Name Ron Holeman	7156
Ву	DESCRIPTION OF WATER RIGHT
Address Box 677 1/3 Echo, OR 97826	Name of stream Umatilla R. Well
	Trib. of Columbia R. County of Umatilla
Change in <u>fou</u>	Use Irrigation
Date filed 5-9-94	Quantity of water
Date of hearing	Name of ditch Dumahla R
Place of hearing	Date of priority (DJuly 1, 1884 (2) Feb. 14, 1977
Date of order 9/16/98 Vol. 52, page 833	In name of 1 Jos. Cunha @ Ron Holeman
Date for application of water 10-1-99	Adjudication, Vol. 3, page 127
Proof mailed	App. No. 2G-7728 Per. No. G-7367 Cert. No. 53080
Proof received	Certificate cancelled
Certificate issued MAY 23 2014 Vol. , page 8925 5	Notation made on record by
RR 75837 -RR 75794 > NE 75838 +75795	scinded - 10 FPD
15838 #1575 Ex	52 p970
REMARI	TS.

# FEES PAID

5/9/94	Amount 206,00	Receipt No.
11-25-94	* 155, °°	119175 Reco
TOTAL	Cert. Fee	

# FEES REFUNDED

Date Amount Check No.

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STREAM CARD MADE
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ACKNOWLEDGEMENT & RECEIPT MAILED
W/M REPORT SENT/DATE----GW REPORT SENT/DATE----GW REPORT SENT/DATE----GW REPORT SENT/DATE-----GW REPORT SENT/DATE-----CONTENTY
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CON

Ron Holoman called.

He needs more time to decide it he wonts and alected to the wonts to only a poulpose.

Or, it he wonts only a poulpose.

Nods Geologist Report-Hold pending attents of possible him suit about regulation of wells ey Unatilla Rover. Ron Holowar was 18/98 in fada, He is going to madify his application to pump from river

# OREGON WATER RESOURCES DEPARTMENT INTEROFFICE MEMO

To:

Larry Nunn, Groundwater files

Date: August 19, 1998

From:

Michael J. Zwart

Subject:

Application Review: T-7156, Ron Holeman

I have been asked to review this file again. Unfortunately, there is little new information here to review. The July 2, 1998, letter from Mr. Jim Graham does not include any proposed well construction information for the new POA, be it a well or an infiltration gallery. He states that he did not design a well because he wasn't asked (by Mr. Holeman?) to do so.

I find the response by Mr. Graham to be somewhat disconcerting and rather arrogant. As you may know, Larry, we are facing a court date in January 1999 with Mr. Holeman. In support of Mr. Holeman's position, Mr. Graham constructed a groundwater flow model based on data he collected at and near this same reach of the Umatilla River. Based on his model, he concluded that Mr. Holeman's existing wells only cause slight interference (less than 6% after pumping for 30 days) with the river. One of his principal lines of evidence in constructing this model was his contention that the bed of the river is low in hydraulic conductivity in this reach, despite the fact that it is apparently lined with coarse grained materials, such as gravels and cobbles. His report contends that these materials are only a thin "armor" overlying much finer grained silts and clays, and therefore modeled the river bed as such.

Now he contends that the proposed well for this transfer application, without the benefit of any additional data collection or model output (at least none were provided with his letter), will cause "far more than 50%" interference with the river within 10 days of pumping. He states that these types of wells are "recognized in the profession that they serve no other purposes than to divert and filter surface water." Well, this may be true, but one could easily make a similar statement for Mr. Holeman's existing wells, two of which are only a stone's throw from the river. I would propose that most professionals in this field would estimate that these existing wells would cause far more than 6% interference with the river after 30 days of pumping, unless, of course, they were provided data which indicates that the river bed deposits have low hydraulic conductivity.

So, what is the point I am getting to? I do not believe that Mr. Graham's data, and the model he constructed based upon those data, can support both of the conclusions he is making for his client in these separate cases. Having said that, on the basis of my belief that the hydraulic conductivity of the river bed sediments is higher than was previously modeled by Mr. Graham, I am willing to approve of the new POA for this transfer application without requesting additional data, other than the proposed well construction information previously requested. The information can come from either Mr. Holeman, his well constructor or Mr. Graham, since Mr. Graham has apparently already given his approval. I wish to avoid a situation in which there may be a future disagreement about the final well construction complying with that originally proposed.

In addition to this request, I would like the Groundwater/Hydrology Section to be notified at least 48 hours in advance of well construction, so that staff there can either arrange to be present during the construction, or so that the well constructor can be requested to collect samples of the materials penetrated at depth.

## INTEROFFICE MEMO

		II TEROTTECE IVI	LIVIO		
			0	1/24/97	WATER
TO:	TRANSFER SECTION	N	DATE:/	124/97	RESOURCES
FROM:	-WATERMASTER; DI GROUNDWATER SE (SIGNATURE)	ECTION	wart		DEPARTMEN
SUBJEC	T: WATER RIGHT TR	ANSFER # 7-15	-6		
A change	e in: POD	POA	USE	of water.	
In the nar	me(s) of Ron Hole	nous			
In my op	inion (assuming the right is	valid), the proposed	change	200	
MAY BE	E MADE WITHOUT INJUR	Y WOULD R	ESULT IN I	NJURY* to an ex	kisting water
*The app	proval of this transfer applica	tion would result in	injury to oth	er water rights b	ecause
•					
The exist	ing right may not be valid be	ecause			
	e notices <u>HAVE</u> HAVE this right.	NOT Been issued	l for diversion	n from the source	e(s)which
	ange in point of diversion, is and proposed points of div	_			
	inion, the order approving the appropriator installing so				
	_ (1) PRIOR to the diverting	g of water at the ne	w point of div	version	
	_ (2) WHEN IN the judgem	ent of the waterman	ster it become	es necessary	
The encle	osed copy of the transfer app	lication and man(s)	is for your r	ecords	

Commerce Building 158 12th Street NE Salem, OR 97310-0210 (503) 378-3739 FAX (503) 378-8130 September 3, 1997

TO: Fred Lissner, Groundwater Section

FROM: Larry Nunn, Transfer Coordinator

SUBJECT: Transfer 7156, Ron Holeman

This transfer application was amended to include an additional point of appropriation for a groundwater right. It also includes a change in point of diversion from surface water to a shallow well. The application as originally filed only requested changes in places of use.

I have requested a geologist report for the surface water to groundwater portion. I understand, from phone conversations with Ron Holeman, this is being prepared, or has been prepared, by Jim Graham.

We had been sitting on this application because of other actions involving Ron Holeman's groundwater rights. However, we have now decided to move forward with this transfer application.

I need your section's normal source and injury review for the additional point of appropriation for the groundwater right. Attached is a copy of the application.

T7156

# RECEIVED

# WATER, RESQUECES DEPARTMENT APPLICATION FOR TRANSFER OF WATER RIGHT

MAY - 9 1994

applicant:	RON HOLEMAN	3	alum.			RESOL
failing Address:	BOX 617	555	15 05 61 3			
5 1 th	ECHO.	OREGO			503/376	
ype of change:	City or to PLACE OF USE	POINT OF	State DIVERSION	Zip	Pho	one
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(In point of div	ersion: place of	use; use heretofore made of	the water)		
. WATER RI		(1)	(2)			
A) Is the wa	ter right in your name	? NO (1);	YES (Yes, No)	If not, l	ist name belo	ow:
27 Jan 19 19 19 19 19 19 19 19 19 19 19 19 19	JOS. CUNHA	(1)			and a second of	
	water right determined			-		
				(Yes, No		
			UMATILLA R. & TRI	BUTARIES	ADJUDICA	TION
i we	rtificate No: 25		YES (2)	,,,		
C) Was the	water right acquired b	y a water perm	III IES	(Yes, No	)	
1. If	yes, list the Permit N	To: <u>G-7367</u>				
2. Co	rtificate No: 53	080	1)	(0)		
			1); FEBRUARY 14,			19
E) What are	your reasons for the p	proposed chang	es? TO OBTAIN A MO	DRE DEPEN	DABLE SOL	JRCE OF
FOR A	PROPOSED PIVOT					
				·		
F) The water	r will be completely a	applied to the p	roposed use on or before:_	OCTOR	ER	19_95
LOCATION	OF AUTHORIZ	ED USE	•	(1)	(2)	
A) What is t	ne source of water (ri	yer, stream, we	1)? UMATILLA RIVI	ER (1);	WELL (2)	
	the authorized point of				1	
	erence to Survey Corr	ner	1/4,1/4 of Section	Section	Township	Range
SEE ATTA	CHMENT				1	-
	-out		(1)	(2)		
	he name of the ditch			(2)	1	
D) What is t	he use to which the w	rater is applied	IRRIGATION			
E) Give the	ocation of the author	ized area irriga	ted or place of use other th		w	
Township	Range	Section	1/4,1/4 of Section	1	No. of acres in	rigated
SEE ATTA	CHNENT					
		·				
		· ·				
F) Is the lan	d within an irrigation	district?	Yes N	o_X		
If Yes, w	hich district?					
G) County_	UMATILLA					
. LOCATION	OF PROPOSED	USE:				
NOTE: A	swer question A only	y if the applica	tion is for a change in the	point of dive	rsion.	
A) Describe	the proposed point of	diversion:				
Location	in Reference to Surv	ey Corner	1/4,1/4 of Section	Section	Township	Range
SEE AT	TACHMENT				•	
•		***				

Are the lands from which you propose to transfer your water right free of all encumbrances? \_\_\_NO If no, give the description below of existing encumbrances: Encumbrance Held by Amount \$240,000. Sales Contract U.S.Bank for Cunha Estate IRRIGATION What is the use to which the water will be applied? \_ Give the proposed location of the area irrigated, or place of use if other than for irrigation: Township Range Section 1/4,1/4 of Section No. of acres irrigated SEE ATTACHMENT EXHIBITS The following exhibits shall be attached to and made part of the application: A map prepared by a Certified Water Right Examiner showing the location of the present and proposed points of diversion, the authorized and proposed places of use and, if any, lands from the existing right that would not be subject to transfer. A copy of the current recorded deed to the subject lands. B) Affidavits from any other landowners or encumbrance holders with interest in the original water right stating that they have no objection to the proposed transfer. Evidence that the water has been used within the last five years. NAME AND ADDRESS OF RECEIVING LANDOWNER(S) IF OTHER THAN APPLICANT: REMARKS: applicant(s), hereby swear that I (we) have read the above application for transfer of water right and that the statements made are true and correct. Dated and signed this (Signature) (Nomial Seal) when we will see the state

Answer questions B, C, D, and E only if the application is for a charge in use or place of use.

Ron Holeman - Application for Transfer of Water Right and Additional Point of Diversion Revised 11/8/94

# 2. LOCATION OF AUTHORIZED USE:

B)

## Under Certificate No. 2507 (1)

From Umatilla River approx 150' S & 880' W from E 1/4 Corner of Section 27 in the NE SE, Section 27, T 3 N, R 29 E, WM.

# Under Certificate No. 53080 (2)

A well located 1070' S & 1180' E from NW Corner of Section 27, in the NW NW, Section 27, T 3 N, R 29 E, WM.

E)
All the following in T 3 N. R 29 E. WM.

Under Certificate No.	The state of the s		
Section 21	SE SE	23.0	
Section 22	SW SW	19.0	
Section 27	SW NE NE NW NW NW SW NW SE NW	19.0 31.0 38.0 5.0 16.0	NOV 2 1994
Section 28	NE NE	15.0	

<b>Under Certificate No</b>	. 53080 (2)	_	
Section 27	NW NE	9.3	
	SW NE	1.1	133
	NE NW	2.2	
	SE NW	0.7	

# 3. LOCATION OF PROPOSED USE:

A)

Proposed additional point of diversion for water right under Certificate No. 2507. A well located 300' N & 1360' E from the SW Corner of Section 22 in the SE SW, Section 22, T 3 N, R 29 E, WM.

E) All the following in T 3 N, R 29 E, WM.

NOV 2 - 1994

Under Certificate No.	2507 (1)	
Section 22	SE SW	1.6
Section 27	NW NE	11.5
	SW NE	1.1
	NE NW	7.1
	SE NW	0.7
Under Certificate No.	53080 (2)	
Section 27	NE NE	7.4
	NW NE	4.5
	SE NE	1.4

841108.wtr



Water Resources Department

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

September 3, 1997

Ron Holeman Box 617 Echo, OR 97826

REFERENCE: Transfer 7156

We are examining your revised water right transfer application. There are some problems which need to be resolved.

You have requested a change in place of use and additional point of appropriation for a portion of the groundwater right under Certificate 53080. Do you intend for the addition, well to be used on the remainder of the groundwater right? It would appear, from the map, that should be the case. If so, please amend your application to include the remainder of the groundwater right.

If you do not intend to use additional point of appropriation on the remainder of the groundwater right, please explain how you intend to insure that water from each well is put only the appropriate lands.

The surface water right under Certificate 2507 was originally established using flood irrigation, with a ditch along the base of the hill. You are requesting a change in place of use to remove water right from the area closest to the base of the hill. There is a letter in the file which refers to sprinkler irrigation, yet the proposed field boundary is not squared-off, as one would expect for a sprinkler irrigated field. Please explain how you intend to insure that water is not applied to the lands from which the water right is being removed.

You are requesting a change in point of diversion for the surface water, from the river to a well. Since the distance from the authorized point of diversion and the proposed well is more than 1000' along the river, you must have a registered geologist submit a report saying the proposed well otherwise meets the criteria listed in the law.

critical,

Ron Holeman REFERENCE: Transfer 7156 September 3, 1997

We are returning your application for possible amendment. Please return the application, geologist report, and explainations within 60 days. If you have any questions, please call me at (503) 378-8455, extension 275, or (in-state only) (800) 624-3199.

Sincerely,

LARRY H. NUNN Transfer Coordinator

cc: Tony Justus, Watermaster William Reynolds, CWRE



Water Resources Department Water Right Services Division

725 Summer St NE Ste A Salem, OR 97301-1266

RETURN SERVICE REQUESTED

NIXIE

978262018-1N

06/19/14

ATTEMPTED - NOT KNOWN UNABLE TO FORWARD RETURN TO SENDER

NOT Known Atthis Address

T-7156 **RON HOLEMAN PO BOX 113** ECHO OR 97826



NO SUCH NUMBER UNCLAIMED REFUSED

ATTEMPTED NOT KNOWN

NO SUCH STREET

VACANT

NO RECEPTACLE NOT DELIVERABLE AS ADDRESSED - UNABLE FORWARD

RECEIVED
JUN 23 2014
OWRD



Water Resources Department

North Mall Office Building 725 Summer Street NE, Suite A Salam, OR 97301-1271 503-986-0900 FAX 503-986-1904

Date Mailed: May 23, 2014

## NOTICE OF CERTIFICATE ISSUANCE

Attached are certificates that confirm the water rights established under the terms of a transfer order issued by this Department.

These certificates are orders in other than a contested case. These orders are subject to judicial review under ORS 183.482. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.482. Pursuant to ORS 183.482, ORS 536.075 and OAR 137-003-0675, you may petition for judicial review and petition the Director for reconsideration of these orders. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

This statement of judicial review rights is required under ORS 536.075; it does not alter or add to existing review rights or create review rights that are not otherwise provided by law.

The water must be controlled and not wasted. To change the location of the point of diversion, the character of use, or the location of use requires the advance approval of the Water Resources Director.

If you have any questions please contact Gerry Clark at 503-986-0811.

### STATE OF OREGON

#### COUNTY OF UMATILLA

## CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

RON L. HOLEMAN PO BOX 617 ECHO OR 97826

confirms the right to use the waters of UMATILLA RIVER, tributary to COLUMBIA RIVER for IRRIGATION of 121.4 ACRES.

This right was confirmed by decree of the Circuit Court of the State of Oregon for Umatilla County. The decree is of record at Salem, in the Order Record of the Water Resources Director in Volume 3, at Page 127. The date of priority is JULY 1, 1884.

The amount of water to which this right is entitled is limited to an amount actually used beneficially, and shall not exceed 1.51 CUBIC FEET PER SECOND (CFS), FURTHER LIMITED TO 1.10 CFS AT THE INFILTRATION GALLERY AND 1.51 CFS AT THE TAYLOR DITCH, IN ANY COMBINATION, subject to Paragraph 33 of said decree, and all other conditions and limitations contained in said decree, or its equivalent in case of rotation, measured at the point of diversion, from the source.

The points of diversion are located as follows:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
3 N	29 E	WM	22	SW SW	INFILTRATION GALLERY (ADDITIONAL) - 720 FEET NORTH AND 1250 FEET EAST FROM SW CORNER, SECTION 22
3 N	29 E	WM	27	NE SE	TAYLOR DITCH (ORIGINAL) - 150 FEET SOUTH AND 880 FEET WEST FROM E1/4 CORNER, SECTION 27

A description of the place of use is as follows:

Twp	Rng	Mer	Sec	Q-Q	Acres
3 N	29 E	WM	21	SE SE	6.2
3 N	29 E	WM	22	SW SW	19.0
3 N	29 E	WM	27	SW NE	4.8
3 N	29 E	WM	27	NE NW	31.0
3 N	29 E	WM	27	NWNW	34.4
3 N	29 E	WM	27	SWNW	0.9
3 N	29 E	WM	27	SE NW	15.0
3 N	29 E	WM	28	NE NE	10.1

The quantity of water diverted at the new point of diversion, together with that diverted at the old point of diversion, shall not exceed the quantity of water available from the original point of diversion.

## NOTICE OF RIGHT TO PETITION FOR RECONSIDERATION OR JUDICIAL REVIEW

This is an order in other than a contested case. This order is subject to judicial review under ORS 183.482. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.482. Pursuant to ORS 183.482, ORS 536.075 and OAR 137-003-0675, you may petition for judicial review and petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

T-8431-cf-75837.klk

Page 1 of 2

Certificate 89254

The water user shall maintain a headgate, an in-line flow meter, weir, or other suitable device for measuring and recording the quantity of water diverted.

Water shall be acquired from the same surface source as the original point of diversion.

The right to the use of the water for the above purpose is restricted to beneficial use on place of use described, and is subject to all other conditions and limitations contained in said decree.

This certificate is issued to confirm AN ADDITIONAL POINT OF DIVERSION approved by an order of the Water Resources Director entered MAY 17, 2000, at Special Order Volume 54, Page 391, approving Transfer Application 8431, supercedes Certificate 75837, State Record of Water Right Certificates.

Issued MAY 2 3 2014

Administrator, Water Right Services, for

Phillip C. Ward, Director

Oregon Water Resources Department

## STATE OF OREGON

## COUNTY OF UMATILLA

## CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

RON L. HOLEMAN BOX 617 ECHO OR 97826

confirms the right to use the waters of A WELL, within the UMATILLA RIVER BASIN, for IRRIGATION of 33.5 ACRES.

This right was perfected under Permit G-7367. The date of priority is FEBRUARY 14, 1977. The amount of water to which this right is entitled is limited to an amount actually used beneficially, and shall not exceed 0.42 CUBIC FOOT PER SECOND, or its equivalent in case of rotation, measured at the well.

The well is located as follows:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
3 N	29 E	WM	27	NW NW	1070 FEET SOUTH & 1180 FEET EAST
					FROM NW CORNER, SECTION 27

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second, or its equivalent for each acre irrigated, and shall be further limited to a diversion of not to exceed 3.0 acre-feet per acre for each acre irrigated during the irrigation season of each year, and shall be further limited to the appropriation of water only to the extent that it does not impair or substantially interfere with existing surface water rights of others.

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

A description of the place of use is as follows:

Twp	Rng	Mer	Sec	Q-Q	Acres
3 N	29 E	WM	21	SE SE	6.9
3 N	29 E	WM	27	SW NE	7.7
3 N	29 E	WM	27	NWNW	3.6
3 N	29 E	WM	27	SWNW	9.4
3 N	29 E	WM	27	SE NW	1.0
3 N	29 E	WM	28	NE NE	4.9

The water user shall install and maintain a headgate, an in-line flow meter, weir, or other suitable device for measuring and recording the quantity of water diverted.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described.

## NOTICE OF RIGHT TO PETITION FOR RECONSIDERATION OR JUDICIAL REVIEW

This is an order in other than a contested case. This order is subject to judicial review under ORS 183.482. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.482. Pursuant to ORS 183.482, ORS 536.075 and OAR 137-003-0675, you may petition for judicial review and petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

T-7156-cf-53080.klk

Page 1 of 2

Certificate 89255

This certificate is issued to confirm a change in PLACE OF USE approved by an order of the Water Resources Director entered SEPTEMBER 16, 1998 at Special Order Volume 52, Page 832, approving Transfer Application 7156, and together with Certificate 75838, supercedes Certificate 53080, State record of Water Right Certificates.

Issued MAY 2 3 2014

Dwight W. French

Administrator, Water Right Services, for

Phillip C. Ward, Director

Oregon Water Resources Department

## STATE OF OREGON

## COUNTY OF UMATILLA

#### CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

RON L. HOLEMAN BOX 617 ECHO OR 97826

confirms the right to use the waters of UMATILLA RIVER, tributary to COLUMBIA RIVER, for IRRIGATION of 44.6 ACRES.

This right was confirmed by decree of the Circuit Court of the State of Oregon for Umatilla County. The decree is of record at Salem, in the Order Record of the Water Resources Director in Volume 3, at Page 127. The date of priority is JULY 1, 1884.

The amount of water to which this right is entitled is limited to an amount actually used beneficially, and shall not exceed 0.56 CUBIC FOOT PER SECOND, subject to Paragraph 33 of said decree, and all other conditions and limitations contained in said decree, or its equivalent in case of rotation, measured at the point of diversion.

The points of diversion are located as follows:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
3 N	29 E	WM	22	SW SW	INFILTRATION GALLERY (ADDITIONAL) - 720 FEET NORTH AND 1250 FEET EAST FROM SW CORNER, SECTION 22
3 N	29 E	WM	27	NE SE	TAYLOR DITCH (ORIGINAL) - 150 FEET SOUTH AND 880 FEET WEST FROM E1/4 CORNER, SECTION 27

A description of the place of use is as follows:

Twp	Rng	Mer	Sec	Q-Q	Acres
3 N	29 E	WM	27	NE NE	5.2
3 N	29 E	WM	27	NW NE	22.9
3 N	29 E	WM	27	SWNE	5.0
3 N	29 E	WM	27	SE NE	2.0
3 N	29 E	WM	27	NE NW	5.1
3 N	29 E	WM	27	NWNW	1.4
3 N	29 E	WM	27	SE NW	2.0

The quantity of water diverted at the new point of diversion, together with that diverted at the old point of diversion, shall not exceed the quantity of water available from the original point of diversion.

## NOTICE OF RIGHT TO PETITION FOR RECONSIDERATION OR JUDICIAL REVIEW

This is an order in other than a contested case. This order is subject to judicial review under ORS 183.482. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.482. Pursuant to ORS 183.482, ORS 536.075 and OAR 137-003-0675, you may petition for judicial review and petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

T-7156-cf-2507.klk

Page 1 of 2

Certificate 89256

The water user shall maintain a headgate, an in-line flow meter, weir, or other suitable device for measuring and recording the quantity of water diverted.

Water shall be acquired from the same surface source as the original point of diversion.

The right to the use of the water for the above purpose is restricted to beneficial use on place of use described, and is subject to all other conditions and limitations contained in said decree.

This certificate is issued to confirm a change in PLACE OF USE AND ADDITIONAL POINT OF DIVERSION approved by an order of the Water Resources Director entered SEPTEMBER 16, 1998, at Special Order Volume 52, Page 832, approving Transfer Application 7156, and together with Certificate 75837, supercedes Certificate 2507, State Record of Water Right Certificates.

Issued

May

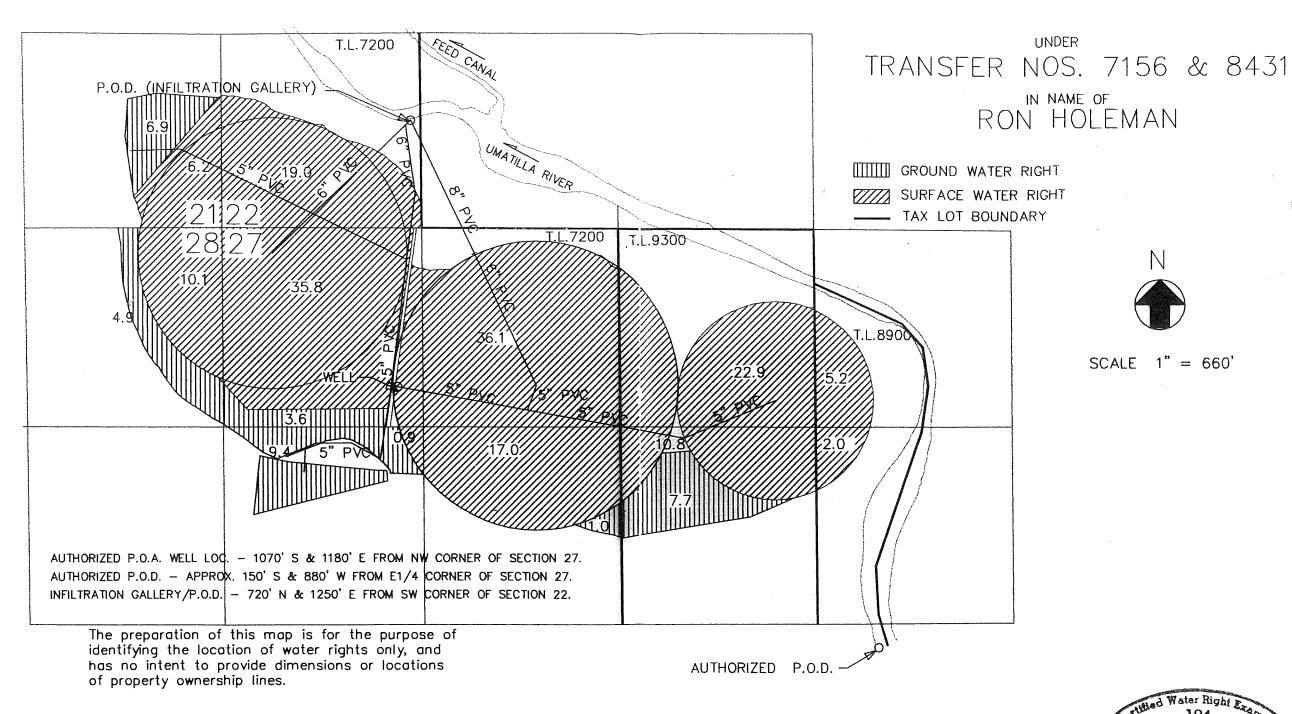
Administrator, Water Right Services, for

Phillip C/Ward, Director

Oregon Water Resources Department



# FINAL PROOF SURVEY





SCALE 1" = 660'



#### STATE OF OREGON

#### **COUNTY OF UMATILLA**

#### CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

RON L. HOLEMAN BOX 617 ECHO OR 97826

confirms the right to use the waters of A WELL, within the UMATILLA RIVER BASIN, for IRRIGATION of 33.5 ACRES.

This right was perfected under Permit G-7367. The date of priority is FEBRUARY 14, 1977. The amount of water to which this right is entitled is limited to an amount actually used beneficially, and shall not exceed 0.42 CUBIC FOOT PER SECOND, or its equivalent in case of rotation, measured at the well.

The well is located as follows:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
3 N	29 E WM 27 NW NW		NWNW	1070 FEET SOUTH & 1180 FEET EAST	
					FROM NW CORNER, SECTION 27

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second, or its equivalent for each acre irrigated, and shall be further limited to a diversion of not to exceed 3.0 acre-feet per acre for each acre irrigated during the irrigation season of each year, and shall be further limited to the appropriation of water only to the extent that it does not impair or substantially interfere with existing surface water rights of others.

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

A description of the place of use is as follows:

Twp	Rng	Mer	Sec	Q-Q	Acres
3 N	29 E	WM	21	SE SE	6.9
3 N	29 E	WM	27	SW NE	7.7
3 N	29 E	WM	27	NWNW	3.6
3 N	29 E	WM	27	SWNW	9.4
3 N	29 E	WM	27	SE NW	1.0
3 N	29 E	WM	28	NE NE	4.9

The water user shall install and maintain a headgate, an in-line flow meter, weir, or other suitable device for measuring and recording the quantity of water diverted.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described.

## NOTICE OF RIGHT TO PETITION FOR RECONSIDERATION OR JUDICIAL REVIEW

This is an order in other than a contested case. This order is subject to judicial review under ORS 183.482. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.482. Pursuant to ORS 183.482, ORS 536.075 and OAR 137-003-0675, you may petition for judicial review and petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

T-7156-cf-53080.klk Page 1 of 2 Certificate 89255

This certificate is issued to confirm a change in PLACE OF USE approved by an order of the Water Resources Director entered SEPTEMBER 16, 1998 at Special Order Volume 52, Page 832, approving Transfer Application 7156, and together with Certificate 75838, supercedes Certificate 53080, State record of Water Right Certificates.

Issued \_\_\_\_\_ MAY 2 3 2014

Administrator, Water Right Services, for

Phillip C. Ward, Director

Oregon Water Resources Department

### STATE OF OREGON

### **COUNTY OF UMATILLA**

#### CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

RON L. HOLEMAN BOX 617 ECHO OR 97826

confirms the right to use the waters of UMATILLA RIVER, tributary to COLUMBIA RIVER, for IRRIGATION of 44.6 ACRES.

This right was confirmed by decree of the Circuit Court of the State of Oregon for Umatilla County. The decree is of record at Salem, in the Order Record of the Water Resources Director in Volume 3, at Page 127. The date of priority is JULY 1, 1884.

The amount of water to which this right is entitled is limited to an amount actually used beneficially, and shall not exceed 0.56 CUBIC FOOT PER SECOND, subject to Paragraph 33 of said decree, and all other conditions and limitations contained in said decree, or its equivalent in case of rotation, measured at the point of diversion.

The points of diversion are located as follows:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
3 N	29 E	WM	22	SW SW	INFILTRATION GALLERY (ADDITIONAL) - 720 FEET NORTH AND 1250 FEET EAST FROM SW CORNER, SECTION 22
3 N	29 E	WM	27	NE SE	TAYLOR DITCH (ORIGINAL) - 150 FEET SOUTH AND 880 FEET WEST FROM E1/4 CORNER, SECTION 27

A description of the place of use is as follows:

Twp	Rng	Mer	Sec	Q-Q	Acres
3 N	29 E	WM	27	NE NE	5.2
3 N	29 E	WM	27	NW NE	22.9
3 N	29 E	WM	27	SW NE	6.0
3 N	29 E	WM	27	SE NE	2.0
3 N	29 E	WM	27	NE NW	5.1
3 N	29 E	WM	27	NW NW	1.4
3 N	29 E	WM	27	SE NW	2.0

The quantity of water diverted at the new point of diversion, together with that diverted at the old point of diversion, shall not exceed the quantity of water available from the original point of diversion.

## NOTICE OF RIGHT TO PETITION FOR RECONSIDERATION OR JUDICIAL REVIEW

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T-7156-cf-2507.klk

Page 1 of 2

Certificate 89256

The water user shall maintain a headgate, an in-line flow meter, weir, or other suitable device for measuring and recording the quantity of water diverted.

Water shall be acquired from the same surface source as the original point of diversion.

The right to the use of the water for the above purpose is restricted to beneficial use on place of use described, and is subject to all other conditions and limitations contained in said decree.

This certificate is issued to confirm a change in PLACE OF USE AND ADDITIONAL POINT OF DIVERSION approved by an order of the Water Resources Director entered SEPTEMBER 16, 1998, at Special Order Volume 52, Page 832, approving Transfer Application 7156, and together with Certificate 75837, supercedes Certificate 2507, State Record of Water Right Certificates.

Issued

wight W. Prench

Administrator, Water Right Services, for

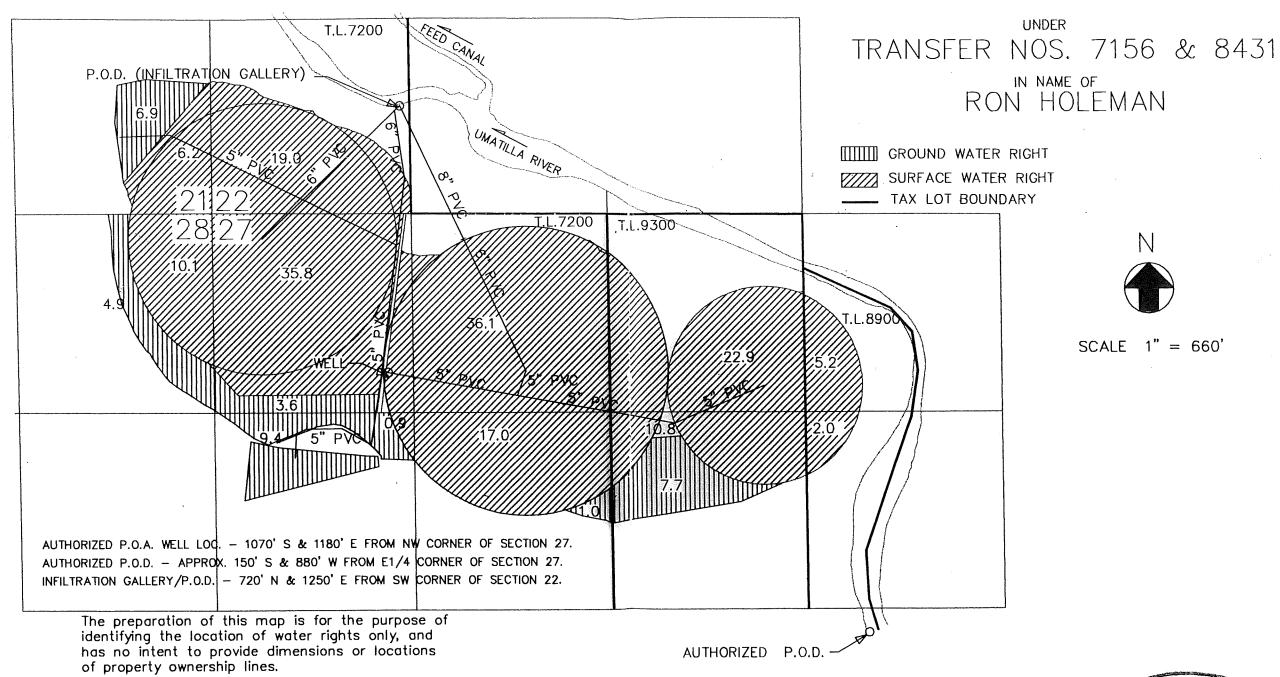
Phillip C/Ward, Director

Oregon Water Resources Department

# T. 3 N., R. 29 E., W.M.

 $c_{i_1,\ldots,i_r}(x_i) = c_{i_1,\ldots,i_r}(x_i)$ 

# FINAL PROOF SURVEY





256 I I 3000



Water Resources Department North Mall Office Building

725 Summer Street NE, Suite A
Salem OR 97301-1271
503-986-0900
F-X 503-986-0904

Date Mailed: May 23, 2014

## NOTICE OF CERTIFICATE ISSUANCE

Attached are certificates that confirm the water rights established under the terms of a transfer order issued by this Department.

These certificates are orders in other than a contested case. These orders are subject to judicial review under ORS 183.482. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.482. Pursuant to ORS 183.482, ORS 536.075 and OAR 137-003-0675, you may petition for judicial review and petition the Director for reconsideration of these orders. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

This statement of judicial review rights is required under ORS 536.075; it does not alter or add to existing review rights or create review rights that are not otherwise provided by law.

The water must be controlled and not wasted. To change the location of the point of diversion, the character of use, or the location of use requires the advance approval of the Water Resources Director.

If you have any questions please contact Gerry Clark at 503-986-0811.

# **Mailing List for Transfer Certificate**

Application: T-7156

Certificate: 89256

Certificate/Transfer Holder: (include copy of map)

RON L. HOLEMAN BOX 617 ECHO OR 97826

## Copies of final Certificate to be sent to:

- 1. Watermaster # 5 (Include map)
- 2. Data Center
- 3. Water Availability
- 4. Vault
- 5. File

# Copies Mailed

## Other Persons to receive copies (proposed and/or final certificate: (Include map) PER ASSESSORS OFFICE:

- MAP NO. 3N2900009300: 6. LLOYD AND LOIS PIERCY 33927 RIVERVIEW DR V HERMISTON OR 97838
- 7. CHARLES AND JOHN RAMOS PO BOX 308 ECHO OR 97826
- STANFIELD IRRIGATION DISTRICT PO BOX 416 STANFIELD OR 97875
- 9. WILLIAM N REYNOLDS, CWRE V
- 10. SUSAN DOUTHIT, WRD

## Record Marking(s):

- 1. Original Application# N/A DECREED RIGHT
- 2. Old Certificate# 2507

# **Mailing List for Transfer Certificate**

Application: T-7156

Certificate: 89255

Certificate/Transfer Holder: (include copy of map)

RON L. HOLEMAN BOX 617 ECHO OR 97826

# Copies of final Certificate to be sent to:

- 1. Watermaster # 5 (Include map)
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- 3. Water Availability
- 4. Vault
- 5. File

# **Copies Mailed** (SUPPORT STAFF) MAY 2 3 2014 (DATE)

## Other Persons to receive copies (proposed and/or final certificate: (Include map) PER ASSESSORS OFFICE:

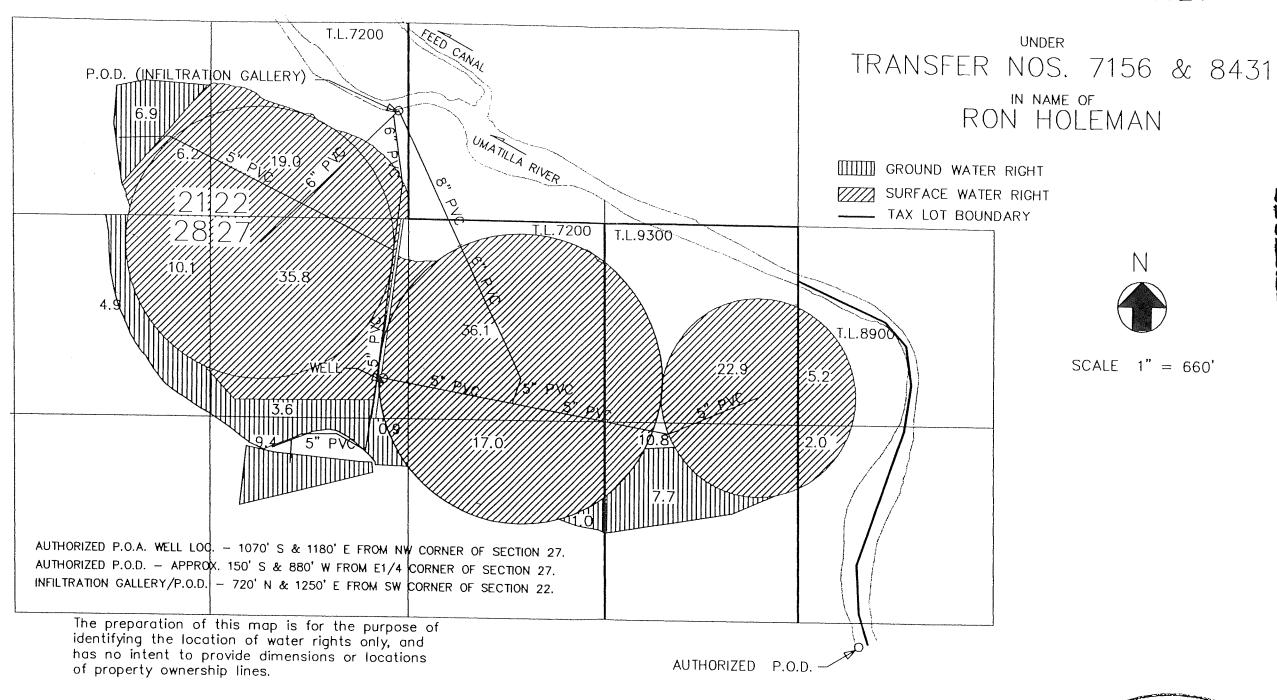
MAP NO. 3N2900009300: 6. LLOYD AND LOIS PIERCY 33927 RIVERVIEW DR HERMISTON OR 97838

- 7. CHARLES AND JOHN RAMOS PO BOX 308 ECHO OR 97826
- 8. STANFIELD IRRIGATION DISTRICT PO BOX 416 STANFIELD OR 97875
- 9. WILLIAM N REYNOLDS, CWRE
- 10. SUSAN DOUTHIT, WRD

## Record Marking(s):

- 1. Original Application# G-7728
- 2. Old Certificate# 53080

# FINAL PROOF SURVEY



SCALE 1" = 660'



# **Mailing List for Transfer Certificate**

**Application: T-7156** 

Certificate: PROPOSED

Certificate/Transfer Holder: (include copy of map)

RON L. HOLEMAN BOX 617 ECHO OR 97826

## Copies of final Certificate to be sent to:

- 1. Watermaster # 5 (Include map)
- 2. Data Center
- 3. Water Availability
- 4. Vault
- 5. File

# **Copies Mailed**

(SUPPORT STAFF)

on: FEB 0 6 2013

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MAP NO. 3N2900009300:

- 6. LLOYD AND LOIS PIERCY
  33927 RIVERVIEW DR
  HERMISTON OR 97838
- 7. CHARLES AND JOHN RAMOS PO BOX 308 ECHO OR 97826
- 8. STANFIELD IRRIGATION DISTRICT
  PO BOX 416
  STANFIELD OR 97875
- 9. WILLIAM N REYNOLDS, CWRE
- 10. SUSAN DOUTHIT, WRD

## Record Marking(s):

- 1. Original Application# N/A DECREED RIGHT
- 2. Old Certificate# 2507

# **Mailing List for Transfer Certificate**

Application: T-7156

Certificate: **PROPOSED** 

Certificate/Transfer Holder: (include copy of map)

RON L. HOLEMAN BOX 617 ECHO OR 97826

## Copies of final Certificate to be sent to:

- 1. Watermaster # 5 (Include map)
- 2. Data Center
- 3. Water Availability
- 4. Vault
- 5. File

# Copies Mailed

on: FEB 0 6 2013

(DATE)

## Other Persons to receive copies (proposed and/or final certificate: (Include map) PER ASSESSORS OFFICE:

MAP NO. 3N2900009300: 6. LLOYD AND LOIS PIERCY 33927 RIVERVIEW DR HERMISTON OR 97838

- 7. CHARLES AND JOHN RAMOS PO BOX 308 ECHO OR 97826
- STANFIELD IRRIGATION DISTRICT PO BOX 416 STANFIELD OR 97875
- 9. WILLIAM N REYNOLDS, CWRE
- 10. SUSAN DOUTHIT, WRD

## Record Marking(s):

- 1. Original Application# G-7728
- Old Certificate# 53080

#### STATE OF OREGON

#### COUNTY OF UMATILLA

#### CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

RON L. HOLEMAN BOX 617 ECHO OR 97826

confirms the right to use the waters of A WELL, within the UMATILLA RIVER BASIN, for IRRIGATION of 33.5 ACRES.

This right was perfected under Permit G-7367. The date of priority is FEBRUARY 14, 1977. The amount of water to which this right is entitled is limited to an amount actually used beneficially, and shall not exceed 0.42 CUBIC FOOT PER SECOND, or its equivalent in case of rotation, measured at the well.

The well is located as follows:

Twp	Twp         Rng         Mer         Sec         Q-Q           3 N         29 E         WM         27         NW NW		Sec	Q-Q	Measured Distances
3 N			NW NW 1070 FEET SOUTH & 1180 FEET F		
					FROM NW CORNER, SECTION 27

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second, or its equivalent for each acre irrigated, and shall be further limited to a diversion of not to exceed 3.0 acre-feet per acre for each acre irrigated during the irrigation season of each year, and shall be further limited to a diversion of not to exceed 3.0 acre-feet per acre for each acre irrigated during the irrigation season of each year, and shall be further limited to the appropriation of water only to the extent that it does not impair or substantially interfere with existing surface water rights of others.

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

A description of the place of use is as follows:

Twp	Rng	Mer	Sec	Q-Q	Acres
3 N	29 E	WM	21	SE SE	6.9
3 N	29 E	WM	27	SW NE	7.7
3 N	29 E	WM	27	NW NW	3.6
3 N	29 E	WM	27	SW NW	9.4
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3 N	29 E	WM	28	NE NE	4.9

The water user shall install and maintain a headgate, an in-line flow meter, weir, or other suitable device for measuring and recording the quantity of water diverted.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described.

## NOTICE OF RIGHT TO PETITION FOR RECONSIDERATION OR JUDICIAL REVIEW

This is an order in other than a contested case. This order is subject to judicial review under ORS 183.482. Any petition for judicial review must be filed within the 60-day time petit of the contest of the petition of the petition of this order. A petition for reconsideration may be granted or denied by the Director, and all no utilized is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

T-7156-cf-53080.klk Page 1 of 2 Certificate \*\*\*\*\*

This certificate is issued to confirm a change in PLACE OF USE approved by an order of the Water Resources Director entered SEPTEMBER 16, 1932 at Special Order Volume 52, Page 832, approving Transfer Application 7156, and together with Certificate 75838, supported Certificate 53080, State record of Water Right Certificates.

Issued \_\_\_\_\_

Dwight W. Free

Administrator Vater Right Services, for

Phillip C. W to Director

Oregon Water Resources Department

#### STATE OF OREGON

### COUNTY OF UMATILLA

## **CERTIFICATE OF WATER RIGHT**

THIS CERTIFICATE ISSUED TO

RON L. HOLEMAN BOX 617 ECHO OR 97826

confirms the right to use the waters of UMATILLA RIVER, tributary to COLUMBIA RIVER for IRRIGATION of 44.6 ACRES.

This right was confirmed by decree of the Circuit Court of the State of Oregon for Umatilla County. The decree is of record at Salem, in the Order Record of the Water Resources Director in Volume 3, at Page 127. The date of priority is JULY 1, 1884.

The amount of water to which this right is entitled is limited to an amount actually used beneficially, and shall not exceed 0.56 CUBIC FOOT PER SECOND, subject to Paragraph 33 of said decree, and all other conditions and limitations contained in said decree, or its equivalent in case of rotation, measured at the point of diversion.

The points of diversion are located as follows:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
3 N	29 E	WM	22	SW SW	INFILTRATION GALLERY (ADDITIONAL) - 720 FEET NORTH AND 1250 FEET EAST FROM SW CORNER, SECTION 22
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The quantity of water diverted at the new point of diversion, together with that diverted at the old point of diversion, shall not exceed the quantity of water available from the original point of diversion.

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T-7156-cf-2507.klk

Page 1 of 2

Certificate \*\*\*\*\*

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This certificate is issued to confirm a change in PLACE OF USE AND ADDITIONAL POINT OF DIVERSION approved by an order of the Water Resources Director entered SEPTEMBER 16, 1998, at Special Order Volume 52, Page 832, approving Transfer Application 7156, and together with Certificate 75837, supercedes Certificate 2507, State Record of Water Right Certificates.

Issued

Dwight W. French

Administra of Water Right Services, for

Phillip C. Ward Director

Oregon Water Resources Department



Water Resources Department

North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1271 503-986-0900 FAX 503-986-0904

DATE MAILED:

FEB 0 6 2013

NOTICE

Reference:

Transfer T-7156

Enclosed is a <u>proposed certificate</u> of water right and a map. The map and proposed certificate represent the extent water was used within the terms of an order approving the transfer based upon a Final Proof Survey and Inspection, performed by the Department.

The certificate is the final step in the water right process. The Department encourages you to review this proposal. If you do not agree with the proposed certificate, Oregon Administrative Rule 690-330-010 (2) allows the transferee or landowner 60 days from the mailing date of this notice to request the Department to reconsider the contents of the proposed certificate.

If you do not agree with the proposed certificate or the map, Oregon Administrative Rule 690-380-6040 allows the transferee or landowner 60 days from the mailing date of this notice to request the Department to reconsider the contents of the proposed certificate.

If your name is not listed on the proposed certificate, and you are the current landowner, and would like to have the final certificate issued in your name, you may apply through the Department to have the permit assigned to you. If you have any questions about the assignment process, please contact Jerry Sauter at 503-986-0817.

If you agree with the proposed certificate and map no response to this notice is required. Sometime after the 60 day period, a recommendation will be made to the Director to issue a certificate, and if the Director signs the certificate, the recorded certificate of water right will be mailed to you.

If you have any questions please contact Kerry Kavanagh at 503-986-0927 or Gerry Clark at 503-986-0811.

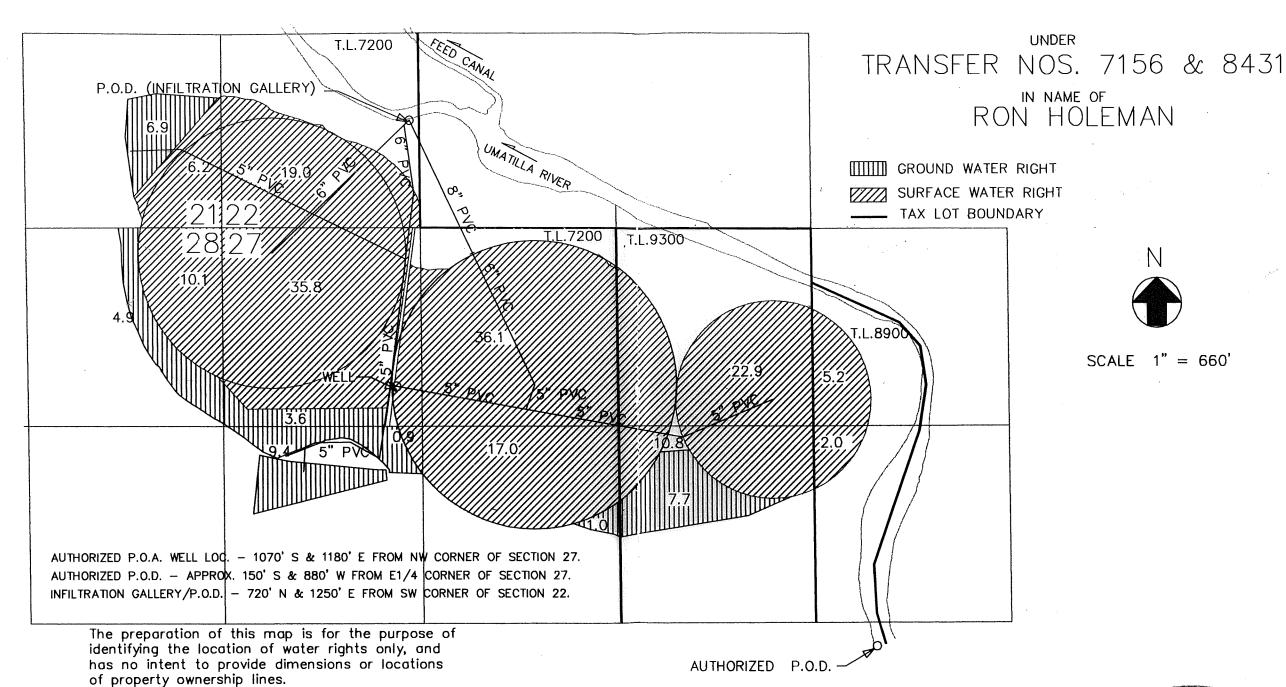
Sincerely

Administrator

Water Rights Section

# T. 3 N., R. 29 E., W.M.

# FINAL PROOF SURVEY







Water Resources Department

North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1271 503-986-0900 FAX 503-986-0904

Remailed 3/6/2014
NOTICE

Reference:

Transfer T-7156

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Sincerely.

Dwight French

Water Rights Section



Water Resources Department Water Right Services Division 725 Summer St NE Ste A Salem, OR 97301-1266

RETURN SERVICE REQUESTED

SERVICE REQUESTED PRESORTED FIRST CLASS



016H26515010

\$01.439 03/11/2014 Mailed From 97302 US POSTAGE

T-7156 RON HOLEMAN PO BOX 113 ECHO OR 97826

NIXIE

978262006-1N

03/21/14P

RETURN TO SENDER UNABLE TO FORWARD UNABLE TO FORWARD RETURN TO SENDER

RECEIVED

MAR 26 2014

OWRD

#### STATE OF OREGON

#### **COUNTY OF UMATILLA**

#### CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

RON L. HOLEMAN **BOX 617** ECHO OR 97826

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The well is located as follows:

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					FROM NW CORNER, SECTION 27

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A description of the place of use is as follows:

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T-7156-cf-53080.klk Page 1 of 2

89255

Certificate \*\*\*\*\*

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Issued		
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	A STATE OF THE PARTY OF THE PAR	

Dwight W. French Administrator, Water Right Services, for Phillip C. Ward, Director Oregon Water Resources Department

#### STATE OF OREGON

#### **COUNTY OF UMATILLA**

#### CERTIFICATE OF WATER RIGHT

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T-7156-cf-2507.klk

Page 1 of 2

Certificate \*\*\*\*\*

89256

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Water shall be acquired from the same surface source as the original point of diversion.

The right to the use of the water for the above purpose is restricted to beneficial use on place of use described, and is subject to all other conditions and limitations contained in said decree.

This certificate is issued to confirm a change in PLACE OF USE AND ADDITIONAL POINT OF DIVERSION approved by an order of the Water Resources Director entered SEPTEMBER 16, 1998, at Special Order Volume 52, Page 832, approving Transfer Application 7156, and together with Certificate 75837, supercedes Certificate 2507, State Record of Water Right Certificates.

0

Dwight W. French

Administrator, Water Right Services, for

Phillip C. Ward, Director

Oregon Water Resources Department



Water Resources Department Water Right Services Division 725 Summer St NE Ste A

Salem, OR 97301-1266

RETURN SERVICE REQUESTED

Re-mailed to to proposed cents to P.O. Box 1137826 Echo OR 97826



T-8431-7156 **RON HOLEMAN PO BOX 617 ECHO OR 97826**  RECEIVED
FEB 18 2014
OWRD

NIXIE

978262002-1N

02/11/14

RETURN TO SENDER UNABLE TO FORWARD UNABLE TO FORWARD RETURN TO SENDER

MEMO
FROM: Kerry Kavanagh DATE: 8.27, 2013
FROM: Kerry Kavanagh DATE: B. 2.7, 2013
RE: DETERMINATION OF PROOF
I've determined that a PROPOSEDFINAL certificate should be prepared and mailed to the permit holder consistent with: PermitTransferPermitTransferFINAL certificate should be prepared and mailed to the permit
As described in the permit/transfer but as clarified by the FPS COBU
As described in the PERMIT/TRANSFER and FPS or COBU but as further specified below:
Conflict? No Yes:
stamped PROPOSED or assign Cert #
Draft certificate(s) are available in the transfer directory.
Water Organization identified using area of interest tool? NoYes, cc: Stanfield Irrigation district Check ownership; and if there is a new owner, add them to the mailing list.
Prepare a mailing list.
Record marking: App Cert
NOTES: Tax lot 9300 on Map 15 cancelled & 15
now 7200, which is listed in the file as
on of the tax lots owned.
· RR Cert 75837 hoes not include Dom, STOCK Co coBu report states that no waker used for Dom, STOCK
Co corpul report strikes That no when used for work, 71000

**Pump Capacity Calculation Sheet** 

using Department designed formula:

T-7156

2507

(hp)(efficiency) / (lift + psi head) = capacity in cfs

^POU & APOD 12/20/2013

12/

Efficiency:

klk

Centrifugal = 6.61

Pump at infiltration gallery (well)

Turbine = 7.04

at 720 ft N & 1250 ft E

from SW Corner, Sec 22

Data Entry (fill in underlined blanks)

2 identical pumpa

pump capacity = 492 gpm

HP = 25 Efficiency = 6.61 Lift = 8 PSI = 56

#### **Results Calculated**

(hp)(efficiency) =

165.25

Head based on psi =

142.3

Total dynamic head =

150.3

(head + lift)

Pump Capacity =

1.10 feet per second

### **Pump Capacity Calculation Sheet**

using Department designed formula:

T-7156

53080

(hp)(efficiency) / (lift + psi head) = capacity in cfs

^POU

12/20/2013

Efficiency:

klk

Centrifugal = 6.61

Turbine = 7.04

Pump at well

at 1070 ft S & 1180 ft E

from NW Corner, Sec 27

#### Data Entry (fill in underlined blanks)

pump capacity = 460 gpm

$$\begin{array}{ccc} \text{HP} = & 25 \\ \text{Efficiency} = & 6.61 \\ \text{Lift} = & 13 \\ \text{PSI} = & 45 \end{array}$$

#### **Results Calculated**

(hp)(efficiency) =

165.25

Head based on psi =

114.3

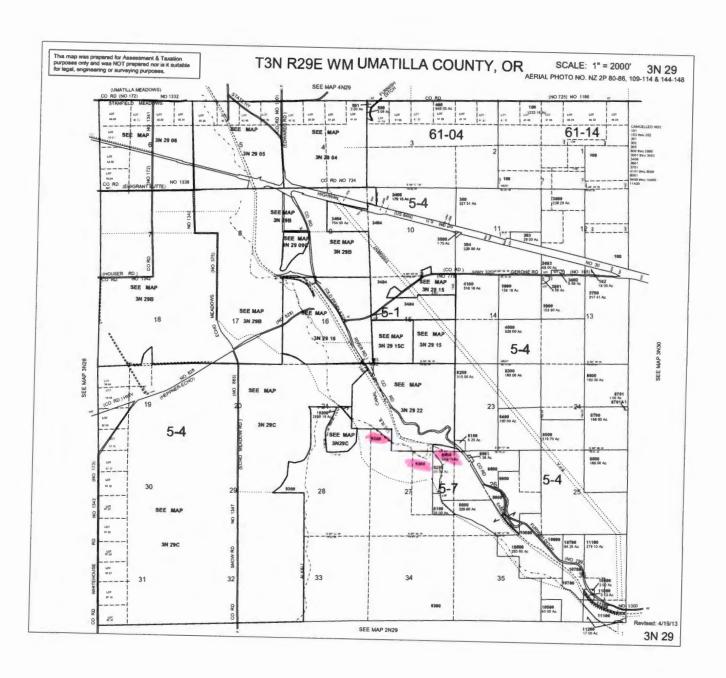
Total dynamic head =

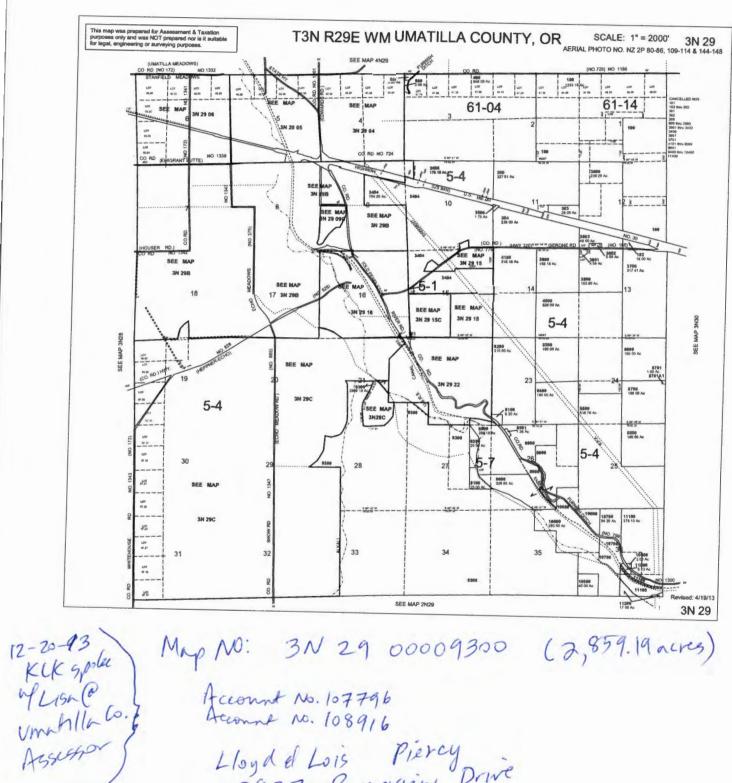
127.3

(head + lift)

Pump Capacity =

1.30 feet per second





Lloyd & Lois Piercy 33927 Riverview Drive Hermyhon OR 97838

### STATE OF OREGON

**COUNTY OF** 

UMATILLA

### CERTIFICATE OF WATER RIGHT

This is to certify, That RON HOLEMAN

of Box 617, Echo , State of Oregon 97826 , has made proof to the satisfaction of the Water Resources Director, of a right to the use of the waters of a well

a tributary of Umatilla River irrigation of 36.5 acres

for the purpose of

under Permit No. G-7367 and that said right to the use of said waters has been perfected in accordance with the laws of Oregon; that the priority of the right hereby confirmed dates from

February 14, 1977

that the amount of water to which such right is entitled and hereby confirmed, for the purposes aforesaid, is limited to an amount actually beneficially used for said purposes, and shall not exceed

0.46 cubic foot per second

$$\frac{0.46}{36.5} = \frac{0.42}{33.5} = \frac{0.04}{3.0}$$

or its equivalent in case of rotation, measured at the point of diversion from the well. The well is located in the NW 1/4 NW 1/4, Section 27, T3N, R29E, WM; 1070 feet South and 1180 feet East from NW Corner, Section 27.

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, shall be limited to one—eightieth of one cubic foot per second per acre, or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3 acre—feet per acre for each acre irrigated during the irrigation season of each year, and shall be further limited to the appropriation of water only to the extent that it does not impair or substantially interfere with existing surface water rights of others. "

and shall

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

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

```
2.0 acres NE 1/4 NE 1/4 - 2.0
2.5/5-0 24.3 acres NW 1/4 NE 1/4 - 9.3 - 2/-8
0.5 5-4 6.5 acres SW 1/4 NE 1/4 - 1/-1 - 6.0
- 0.8 acre SE 1/4 NE 1/4 - 0.8
- 2.2 acres NE 1/4 NW 1/4 - 2.2 - 2.2
- 0.7 acre SE 1/4 NW 1/4 - 2.7 - 0.7
Section 27
Township 3 North, Range 29 East, WM
3.0
3.5
```

The right to the use of the water for the purposes aforesaid is restricted to the lands or place of use herein described.

WITNESS the signature of the Water Resources Director, affixed

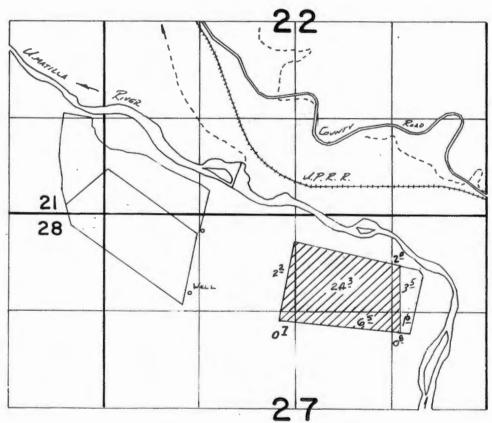
this date. May 7, 1985

Recorded in State Record of Water Right Certificates, Volume 48, page 53080

7086C

T7156

# T. 3N. R. 29E. W.M.



WELL Loc: 1070'S. & 1180'E. FROM NW COR. SEC 27

## **FINAL PROOF SURVEY**

UNDER

Application No. G-7728Permit No. G-7367...
IN NAME OF

RON HOLEMAN

Surveyed 3:16...... 19.75., by .A. BARWIN......

### STATE OF OREGON

WATER DIVISION NO. 2 COUNTY OF UMATILLA

# CERTIFICATE OF WATER RIGHT.

(For Rights which have been confirmed by the Courts)

This is to Certify, That JOS. CUNHA

of Echo State of Oregon 97826 has a right to the use of the waters of Umatilla River, a tributary of the Columbia River,

for the purpose of the irrigation of 166 acres of land, domestic and stock use,

and that said right has been confirmed by decree of the Circuit Court of the State of Oregon for Umatilla County, and the said decree entered of record at Salem, in the Order Record of the State of Oregon, in Volume 7, at page 127; that the priority of the right hereby confirmed dates from July 1, 1884

that the amount of water to which such right is entitled and hereby confirmed for the purpose saforesaid, is limited to an amount actually beneficially used for said purpose s, and shall not exceed 2.07 cubic feet per second, subject to the provisions of paragraph 33 of said decree, and all other conditions and limitations contained in said decree.

207
106.0 = 0.56
1.51
121-4

A description of the lands irrigated under such right, and to which the water hereby confirmed is appurtenant, or, if for other purposes, the place where such water is put to beneficial use, is as follows: 23 acres in the Southeast quarter of Southeast quarter of Section Twenty-one; 19 acres in the Southwest quarter of Northeast quarter of Section Twenty-two; 15 acres in the Northeast quarter of Northeast quarter; 31 acres in the Northeast quarter; 31 acres in the Northeast quarter of Northwest quarter of Northwest quarter of Northwest quarter of Northwest quarter, and 16 acres in the Southeast quarter of Northwest quarter, and 16 acres in the Southeast quarter of Northwest quarter of Section Twenty-seven, Township Three North, Range Twenty-nine East of Willamette Meridian, in Umatilla County, Oregon.

-6.233.0-16 SE SE 4.8 19.0 SW NE Sec 21 31.0 NE NW 19.0 SW SW 34.4 38.0-3.10 NW NW Sec 32 34.4 38.0-3.10 NW 10.1 15-0-49 ENE 0.9 5-0-45 W NW Sec 28 15.0 Hord-10 SE NW Sec 28 5-0-10 SE NW 121.4 T 3N P 29E, WM 44.6

The right to the use of the water aforesaid hereby confirmed is restricted to the lands or place of use herein described.

WITNESS the seal and signature of the Water Board affixed this 29th day

of December . 1919 .

STATE WATER BOARD

(SEAL OF STATE WATER BOARD)

By Percy A. Cupper
State Engineer, President

Attest:

R. W. Potter,

Secretary

Recorded in State Record of Water Right Certificates, Volume 1; page 2507

1.1

#### STATE OF OREGON

#### COUNTY OF UMATILLA

# ORDER APPROVING CHANGES IN PLACE OF USE AND AN ADDITIONAL POINT OF DIVERSION

Pursuant to ORS 537.705 and ORS 540.510 to 540.530, after notice was given and no objections were filed, and finding that no injury to existing water rights would result, this order approves, as conditioned or limited herein, TRANSFER 7156 submitted by

RON HOLEMAN BOX 617 ECHO, OREGON 97826.

The first right to be modified was confirmed by decree of the Circuit Court of the State of Oregon for UMATILLA County as evidenced by a PORTION of Certificate 2507. The decree is recorded in the Order Record of the Water Resources Director in Volume 3, at Page 127. The date of priority is JULY 1, 1884.

The right allows the use of the UMATILLA RIVER, a tributary of the COLUMBIA RIVER, for IRRIGATION of 44.6 ACRES. The amount of water to which this right is entitled is limited to an amount actually beneficially used and shall not exceed 0.56 cubic foot per second, subject to the provisions of Paragraph 33 of the decree, if available at the authorized point of diversion: TAYLOR DITCH, or its equivalent in case of rotation, measured at the point of diversion from the source.

The second right to be modified, as evidenced by a PORTION of Certificate 53080, was perfected under Permit G-7367 with a date of priority of FEBRUARY 14, 1977. The right allows the use of a WELL, in the UMATILLA RIVER BASIN, for IRRIGATION of 33.5 ACRES. The amount of water to which this right is entitled is limited to an amount actually beneficially used and shall not exceed 0.42 cubic foot per second, if available at the original well; NW¼ NW¼, SECTION 27, T 3 N, R 29 E, WM; 1070 FEET SOUTH AND 1180 FEET EAST FROM THE NW CORNER, SECTION 27, or its equivalent in case of rotation, measured at the well.

The amount of water used for irrigation, together with the amount secured under any other right existing on the same lands, is limited to ONE-EIGHTIETH of one cubic foot per second per acre, or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3.0 acre-feet per acre for each acre irrigated during the irrigation season of each year.

The authorized places of use are located as follows:

SURFACE WATER	GROUNDWATER
SE% SE% 16.8 ACRES SECTION 21	NE% NE% 2.0 ACRES NW% NE% 21.8 ACRES SW% NE% 6.0 ACRES
SW% NE% 14.2 ACRES NW% NW% 3.6 ACRES SW% NW% 4.1 ACRES	SE% NE% 0.8 ACRE NE% NW% 2.2 ACRES SE% NW% 0.7 ACRE
SE% NW% 1.0 ACRE SECTION 27	SECTION 27
NE% NE% 4.9 ACRES SECTION 28	

TOWNSHIP 3 NORTH, RANGE 29 EAST, W.M.

The right to use water for the above purpose is restricted to beneficial use on the lands or place of use described and is subject to all other conditions and limitations contained in the decree.

The applicant proposes to change the places of use to:

	SURFA	CE WATE	<u>:R</u>			GROU	NDWATER	2
NE¼	NE¼	5.2	ACRES	SI	N1/4	NE¼	14.2	ACRES
	NE¼	22.9	ACRES	N	N1/4	NW1/4	3.6	ACRES
SW1/4	NE¼	6.0	ACRES	S	N1/4	NW1/4	9.8	ACRES.
SE1/4	NE¼	2.0	ACRES	S	E1/4	NW1/4	1.0	ACRE
NE1/4	NW1/4	5.1	ACRES			SEC	TION 27	
NW1/4	NW1/4	1.4	ACRES					
SE1/4	NW1/4	2.0	ACRES	N	E1/4	NE1/4	4.9	<b>ACRES</b>
	SECT	TION 27				SEC	TION 28	

TOWNSHIP 3 NORTH, RANGE 29 EAST, W.M.

The applicant also proposes to add an additional point of diversion, an infiltration gallery, to the surface water right, located as follows:

SW% SW%, SECTION 22, T 3 N, R 29 E, WM; 720 FEET NORTH AND 1250 FEET EAST FROM THE SW CORNER, SECTION 22.

THESE CHANGES TO EXISTING WATER RIGHTS MAY BE MADE PROVIDED THE FOLLOWING CONDITIONS ARE MET BY THE WATER USER:

- The proposed changes shall be completed on or before October 1, 1999.
- 2. The quantity of water diverted at the new point of diversion, together with that diverted at the old point of diversion, shall not exceed the quantity of water lawfully available at the original point of diversion.
- 3. The water user shall install and maintain a headgate, an in-line flow meter, weir, or other suitable device for measuring and recording the quantity of water diverted. The type and plans of the headgate and measuring device must be approved by the Department prior to beginning construction and shall be installed under the general supervision of the Department.
- 5. Water shall be acquired from the same surface water source as the original point of diversion.
- The former place of use shall no longer be irrigated as a part of this water right.
- 7. The approval of the additional point of diversion is based on infiltration gallery construction details provided by the applicant. Any changes in construction of the infiltration gallery must be approved by the Department in advance, and may be subject to the provisions of the General Standards for the Construction and Maintenance of Water Wells in Oregon.

Certificates 2507 and 53080 are canceled. New certificates will be issued to confirm those portions of the rights NOT involved in this transfer. When satisfactory proof of the completed changes is received, new certificates confirming these water rights will be issued.

WITNESS the signature of the Water Resources

Director, affixed SEP 16 1998

Martha O. Pagel, Director

#### STATE OF OREGON

#### COUNTY OF UMATILLA

#### CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

RON HOLEMAN BOX 617 ECHO, OREGON 97826

confirms the right to use the waters of the UMATILLA RIVER, a tributary of the COLUMBIA RIVER, for IRRIGATION of 121.4 ACRES.

This right was confirmed by decree of the Circuit Court of the State of Oregon for UMATILLA County. The decree is of record at Salem, in the Order Record of the WATER RESOURCES DIRECTOR, in Volume 3, at Page 127. The date of priority is JULY 1, 1884.

The amount of water to which this right is entitled is limited to an amount actually beneficially used and shall not exceed 1.51 CUBIC FOOT PER SECOND, subject to the provisions of Paragraph 33 of the decree, or its equivalent in case of rotation, measured at the point of diversion from the source.

The point of diversion is located as follows:

TAYLOR DITCH.

A description of the place of use to which this right is appurtenant is as follows:

SE% SE% 6.2 ACRES SECTION 21

SW% SW% 19.0 ACRES SECTION 22

SW% NE% 4.8 ACRES
NE% NW% 31.0 ACRES
NW% NW% 34.4 ACRES
SW% NW% 0.9 ACRE
SE% NW% 15.0 ACRES
SECTION 27

NEW NEW 10.1 ACRES SECTION 28 TOWNSHIP 3 NORTH, RANGE 29 EAST, W.M.

This certificate describes that portion of the water right confirmed by Certificate 2507, State Record of Water Right Certificates, NOT modified by the provisions of an order of the Water Resources Director entered \_\_\_\_\_\_, approving Transfer Application 7156.

The issuance of this superseding certificate does not confirm the status of the water right in regard to the provisions of ORS 540.610 pertaining to forfeiture or abandonment.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described and is subject to all other conditions and limitations contained in said decree.

WITNESS the signature of the Water Resources Director,

affixed \_\_\_

NOV 02 1998 .

| 5| Tom Paul (for Martha O. Pagel, Director

Recorded in State Record of Water Right Certificates numbered 75837.

T-7156.LHN

#### STATE OF OREGON

#### COUNTY OF UMATILLA

#### CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

RON HOLEMAN BOX 617 ECHO, OREGON 97826

confirms the right to use the waters of a WELL in the UMATILLA RIVER BASIN for IRRIGATION of 3.0 ACRES.

This right was perfected under Permit G-7367. The date of priority is FEBRUARY 14, 1977. The amount of water to which this right is entitled is limited to an amount actually beneficially used and shall not exceed 0.04 CUBIC FOOT PER SECOND or its equivalent in case of rotation, measured at the well.

The well is located as follows:

NW% NW%, SECTION 27, T 3 N, R 29 E, WM; 1070 FEET SOUTH AND 1180 FEET EAST FROM THE NW CORNER, SECTION 27.

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second, or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3.0 acre-feet per acre for each acre irrigated during the irrigation season of each year.

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

A description of the place of use to which this right is appurtenant is as follows:

NW% NE% 2.5 ACRES
SW% NE% 0.5 ACRE
SECTION 27
TOWNSHIP 3 NORTH, RANGE 29 EAST, W.M.

The issuance of this superseding certificate does not confirm the status of the water right in regard to the provisions of ORS 540.610 pertaining to forfeiture or abandonment.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described.

WITNESS the signature of the Water Resources Director, NOV 0.2~1998

affixed \_\_\_\_\_

/S/ Tom Paul (for)
Martha O. Pagel, Director

Recorded in State Record of Water Right Certificates numbered 75838.

T-7156.LHN



505 EAST MAIN, HERMISTON, OREGON 97838 OFFICE (541) 567-0252 FAX (541) 567-4239

September 5, 2000

Oregon Water Resources Department Commerce Building 158 12<sup>th</sup> Street NE Salem, Oregon 97310

RE: Final Proof Survey - Transfer Nos. 7156 & 8431

Dear

I have enclosed the following items:

- 1. A Mylar Final Proof Map.
- 2. My site report and narrative.
- Statement of agreement to my findings and request for issuance of water right certificate.

Thank you for your consideration.

Sincerely,

IRZ Consulting, LLC

By: William N. Reynolds, P.E., CWRE

srl enclosures 1025 HOLEMAN/1025-final proof.doc

SEP 1 1 2000

WATER RESOURCES DEPT. SALEM, OREGON

### SITE REPORT

### PERMIT NOS. T-7156 & T-8431

### 1.0 GENERAL INFORMATION:

1.1 Permittee Name:

**RON HOLEMAN** 

1.2 Address:

Box 617

Echo, Oregon 97826

1.3 Phone Number:

541-376-8165 (Home)

541-376-8199 (Shop)

- 1.4 Current Land Owner (If different from permitee): Same
- 1.5 Person(s) Talked to During the Inspection or Survey: Ron Holeman
- 1.6 Describe in Detail any Variation of the Project from the Permit: Slightly more irrigation in the SE SE of Section 21 and less in the SW NE and SW NW of Section 27. Total remains the same.

### 2.0 WATER SOURCE (S):

Describe source(s) used. If the use is Supplemental, list the Primary Source of supply, and the current or historic use of the Primary Source:

ALL PRIMARY SOURCES: A well and the Umatilla River.

- 1) A well for the irrigation of 33.5 acres under T-7156.
- The Umatilla River for the irrigation of 166 acres (44.6 acres under T-7156 and 121.4 acres under T-8431).
  - a) Original POD located 150' S and 880' W from the E ¼ Corner of Section 27.

SEP 1 1 2000

 b) A POD (infiltration gallery) located 720' N and 1250' E from SW Corner of Section 22.

All the above located in T 3N, R 29E, WM.

### 3.0 IRRIGATION SYSTEM:

### 3.1.1 Description of well Pump

Location: Well located 1070' S and 1180' E from the NW Corner of

Section 27

Pump Brand: Jaccuzi Model No: 25GM4

Pump Motor Brand: unknownType:

Pump Hp: 25 Speed: 3500

Pump Duty: 460 gpm @ 140' TDH

Pump Type: Centrifugal

Suction and discharge Dimensions: 5" x 4"
Drive Method: Electric motor (close coupled)
Flow Meter reading at time of visit: 0 gpm

Elevation: +/- 670' msl

### 3.1.2 Description of Pump – Infiltration gallery

Location: POD located 720' N and 1250' E from the SW Corner of

Section 22

(2 identical pumps)

Pump Brand: Cornell Model No: 3RB (12.63" trim)

Pump Motor Brand: Type:

Pump Hp: 25 Speed: 1760

Pump Duty: 492 gpm @ 158' TDH

Pump Type: Centrifugal

Suction and discharge Dimensions: 5" x 3" Drive Method: Electric motor (close coupled)

Flow Meter reading at time of visit: 0 gpm & 580 gpm

Elevation: +/- 660' msl

### 3.2 Type of System(s):

6" and 5" buried PVC mainlines.

3 center pivots, handlines and solid sets.

SEP 1 1 2000

RECEIVED

WATER RESOURCES DEPT. SALEM, OREGON

### 3.3 Operating Characteristics

The Operating Characteristics of the System using the well are:

Pressure Reading at Pump (psi): 0 (pump not running at time of visit).

Location of reading: 5' above pump

Lift (ft): 8'

Mean Elevation, Places of Use: 775' msl Design pressure at sprinkler (psi): 45 psi

The Operating Characteristics of the System using the Umatilla River

are:

Pressure Reading at Pump (psi): 56 psi

Location of reading: 2' above pump

Lift (ft): 6'

Mean Elevation, Places of Use: 770' msl Design pressure at sprinkler (psi): 45 psi

### 4.0 USES:

Irrigation (List Crops): alfalfa/ pasture Domestic (# of families Served): None Stockwater (Max head of stock): None

Industrial: None Municipal: None

### 5.0 SURVEY TIE:

Describe the nearest found government survey corner or corners:

NW Corner of Section 27, T 3N, R 29E, W.M.

### 6.0 SPECIAL CONDITIONS LISTED ON THE PERMIT:

The additional Point of Diversion is an infiltration gallery. Permits say "The approval of the additional point of diversion is based on infiltration gallery details provided by the applicant. Any changes in construction of the

infiltration gallery must be approved by the Department in advance, and may be subject to the provisions of the General Standards for the Construction and Maintenance of Water Wells in Oregon."

### 7.0 ADDITIONAL INFORMATION.

The purpose of the Permits covered by this Final Proof Survey were (a) to consolidate the groundwater permit place of use into one area and the surface water right place of use into another and (b) to add a point of diversion under the surface water right to cover the infiltration gallery pump station.

The total area irrigated under the permits remains the same, and the total withdrawal from the Umatilla River and the well remains the same.

Paul L Wattenburger, P.E, did the fieldwork under my direct supervision.

DATE OF VISIT: July 19, 2000, 8:00-10:00 am

By: William N. Reynolds, P.E., C.W.R.E.

1025 HOLEMAN/1025-final proof.doc

William N. Reynolds
May 17, 1988

OF OREGOT

RECEIVED

SEP 1 1 2000

WATER RESOURCES DEPT. SALEM, OREGON Oregon Water Resources Department The Commerce Building 158 12<sup>th</sup> Street NE Salem, Oregon 97310

RE: Final Proof Survey - Transfer Nos. 7156 & 8431

I agree to the findings of the Certified Water Rights Examiner and submit the site report and map as claim of beneficial use under the terms and conditions of Transfer Nos. 7156 and 8431. This, also, is my request for issuance of a certificate of water right.

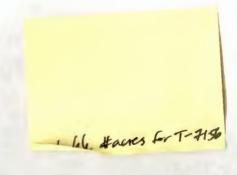
Ron Holeman

1025 HOLEMAN/1025-final proof.doc



TRANSF	ER 7156 &	8431					TRANSFE	RRED	FINAL PRO	OOF SURV
				ACRES	ACRES	ACRES	TOTAL			ACTUAL
					156	T-8431	GROUND	SURFACE	GROUND	SURFACE
T	R	SECTION	1/4 1/4	GROUND	SURFACE	SURFACE				
3N	29E	21	SE SE			6.2			6.9	6.2
		22	SW SW			19.0				19.0
		27	NE NE		5.2					5.2
			NW NE		22.9					22.9
			SW NE	14.2	6.0	4.8			7.7	10.8
			SE NE		2.0					2.0
-			NE NW		5.1	31.0				36.1
			NW NW	3.6	1.4	34,4			3.6	35.8
			SW NW	9.8		0.9			9.4	0.9
			SE NW	1.0	2.0	15.0			1.0	17.0
		28	NE NE	4.9		10.1			4.9	10.1
				33.5	44.6	121.4	33.5	166.0	33.5	166.0

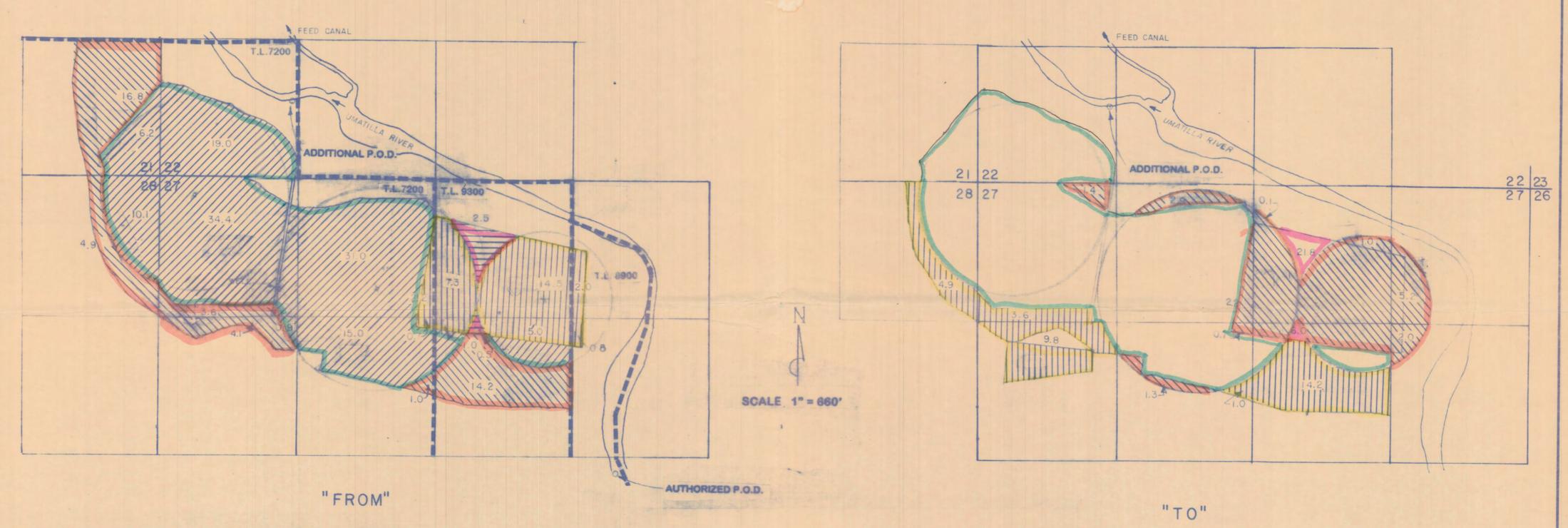




APR 27 1998

WATER RESOURCES DEPT. SALEM, OREGON

T. 3 N., R. 29 E., W.M.



(1) AUTHORIZED P.O.D. - APPROX. 150' S & 880' W FROM E1/4 CORNER OF SECTION 27, T 3 N, R 29 E, W.M.

(2) WELL AUTHORIZED P.O.A. - 1070' S & 1180' E FROM NW CORNER OF SECTION 27, T 3 N, R 29 E, W.M.



WATER RIGHT UNDER CERTIFICATE NO. 2507 - NOT SUBJECT TO THIS TRANSFER.



WATER RIGHT UNDER CERTIFICATE NO. 2507 - SUBJECT TO THIS TRANSFER



WATER RIGHT UNDER CERTIFICATE NO. 53080 - NOT SUBJECT TO THIS TRANSFER.



WATER RIGHT UNDER CERTIFICATE NO. 53080 - SUBJECT TO THIS TRANSFER.

TAX LOT BOUNDARY

# TRANSFER APPLICATION PLACE OF USE & POINT OF APPROPRIATION

UNDER

UMATILLA DECREE - V.3, PG.2507 (1) Application No. G-7728 Permit No. G-7367 (2)

IN NAME OF

# RON HOLEMAN

The preparation of this map is for the purpose of identifying the location of water rights only, and has no intent to provide dimensions or locations of property ownership lines.

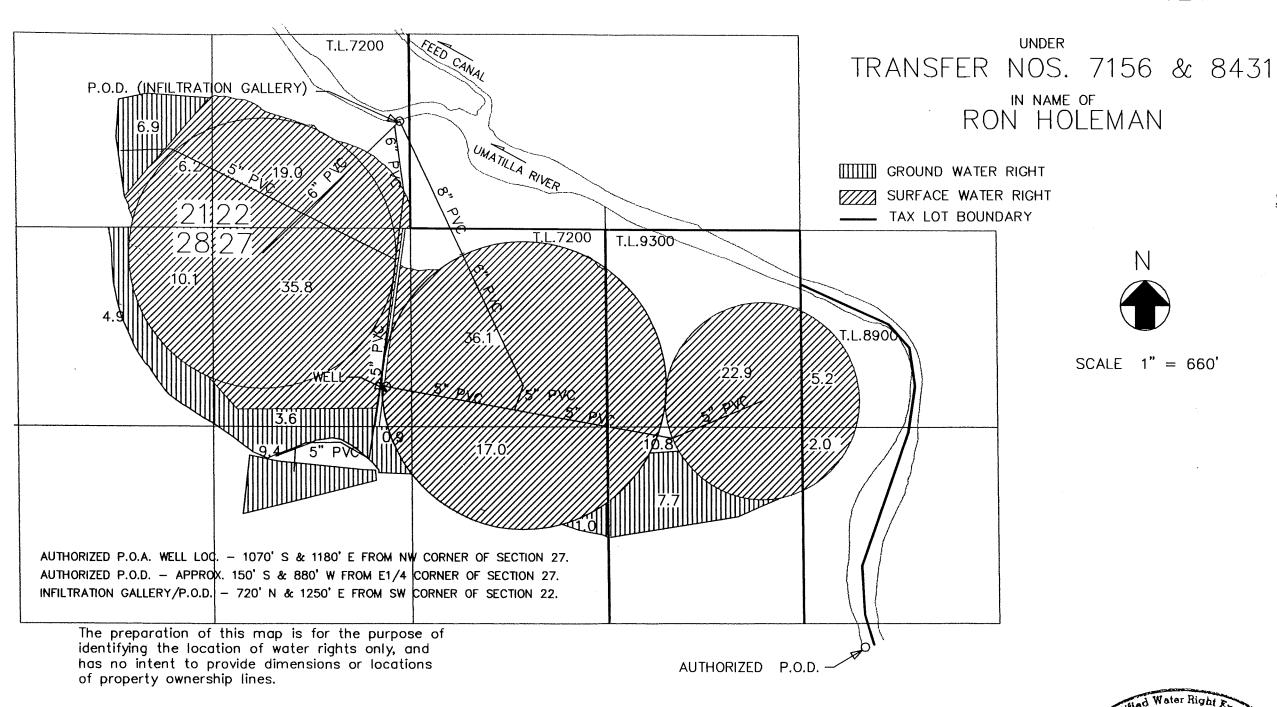
(1) PROPOSED ADD'L P.O.D. - 720' N & 1250' E FROM SW CORNER, SECTION 22, T 3 N, R 29 E, W.M.

William X Reynold

REV. 4/21/98

4/24/94 REVISED - 11/8/94 REV. 10/3/96

# FINAL PROOF SURVEY

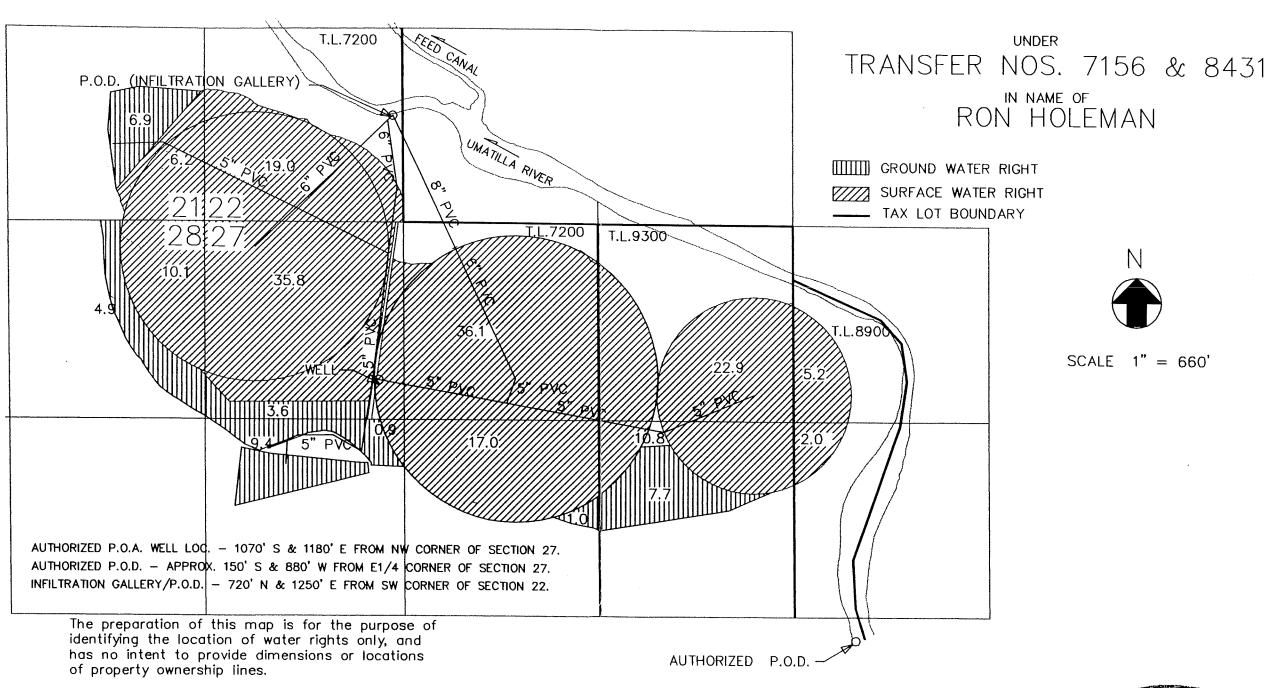


SCALE 1" = 660'

William N. Reynolds May 17, 1988

T. 3 N., R. 29 E., W.M.

FINAL PROOF SURVEY



E P

SCALE 1" = 660'

William N. Reynolds May 17, 1988

ECEMED

T7156

State of Oregon
WATER, RESOURCES, DEPARTMENT
APPLICATION FOR TRANSFER OF WATER RIGHT

RECEIVED

MAY - 9 1994

Applicant:	RON HOLEMAN	Con The	minita)		SA	LEM. O
Mailing Address:_	BOX 617	21 12	05 61 3			
-	ECHO,	OREGON	97826 State	Zip	503/376 Pho	
Type of change: _	PLACE OF USE	POINT OF DI	VERSION			
		ersion: place of use;	use heretofore made of t	he water)		
. WATER R		(1)	(2)			
A) Is the w	ater right in your name	e? NO (1);	YES (Yes No)	If not, l	ist name belo	w:
	JOS. CUNHA	(1)	Carlotte Contraction			, įi
	water right determined		(1)			
				(Yes, No		
1. 11	yes, list the title of th	e proceedings: U	MATILLA R. & TRI	BUTARIES	ADJUDICA	TION
2. 0	ertificate No: 25	07	(0)			
C) Was the	water right acquired b	y a water permit?	YES (2)	Of an Mari		
	tore that the Demistra	To: 0-7267		(Yes, No		
	yes, list the Permit N			***********		
2. 0	Pertificate No: 53	1 100/(1)	; FEBRUARY 14,	1977 (2)		19
					DARIE SOU	
			TO OBTAIN A MO	KE DEPEN	DABLE 300	KCE UF
FOR A	PROPOSED PIVOT					
LOCATIO	the source of water (ri	ver stream well?	IMATILLA RIVE	(1)	WELL (2)	
A) What is			UMATILLA RIVE	(1);	WELL (2)	
A) What is  B) Describe	e the authorized point of	of diversion:		ik ;	WELL	Panga
A) What is     B) Describe     Location in Re	e the authorized point of	of diversion:	UMATILLA RIVE	Section	WELL	Range
A) What is     B) Describe Location in Re	e the authorized point of	of diversion:		ik ;	WELL	Range
A) What is     B) Describe     Location in Re     SEE ATT	e the authorized point of ference to Survey Corr ACHMENT	of diversion:	1/4,1/4 of Section	Section	WELL	Range
A) What is     B) Describe     Location in Re     SEE ATT  C) What is	e the authorized point of ference to Survey Contact ACHMENT	of diversion: ner used? HOLEMAN	1/4,1/4 of Section  DITCH (1); N/A	Section	WELL	Range
A) What is     B) Describe     Location in Re     SEE ATT  C) What is	e the authorized point of ference to Survey Corr ACHMENT	of diversion: ner used? HOLEMAN	1/4,1/4 of Section  DITCH (1); N/A	Section	WELL	Range
A) What is  B) Describe Location in Re SEE ATT  C) What is D) What is	the authorized point of ference to Survey Correct ACHMENT  the name of the ditch of the use to which the warmen of	of diversion:  ner  used? HOLEMAN  vater is applied?	1/4,1/4 of Section  DITCH (1); N/A  IRRIGATION	Section (2)	Township	Range
A) What is  B) Describe Location in Re SEE ATT  C) What is D) What is	the authorized point of ference to Survey Correction ACHMENT  the name of the ditch of the use to which the wall-coation of the authorized point of th	of diversion:  ner  used?HOLEMAN  vater is applied?  rized area irrigated	1/4,1/4 of Section  DITCH (1): N/A  IRRIGATION  or place of use other tha	Section (2)	Township ion:	
B) Describe Location in Re SEE ATT  C) What is D) What is E) Give the	the authorized point of the authorized point of the ditch of the use to which the wallocation of the authorized Range	of diversion:  ner  used? HOLEMAN  vater is applied?	1/4,1/4 of Section  DITCH (1); N/A  IRRIGATION	Section (2)	Township	
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B) Describe Location in Re SEE ATT  C) What is D) What is E) Give the	the authorized point of the authorized point of the ditch of the use to which the wallocation of the authorized Range	of diversion:  ner  used?HOLEMAN  vater is applied?  rized area irrigated	1/4,1/4 of Section  DITCH (1): N/A  IRRIGATION  or place of use other that	Section (2)	Township ion:	
B) Describe Location in Re SEE ATT  C) What is D) What is E) Give the	the authorized point of the authorized point of the ditch of the use to which the wallocation of the authorized Range	of diversion:  ner  used?HOLEMAN  vater is applied?  rized area irrigated	1/4,1/4 of Section  DITCH (1): N/A  IRRIGATION  or place of use other that	Section (2)	Township ion:	
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B) Describe Location in Re SEE ATT  C) What is D) What is E) Give the Township SEE ATT	the authorized point of ference to Survey Correct ACHMENT  the name of the ditch the use to which the was location of the author Range  ACHMENT	of diversion:  ner  used?HOLEMAN  vater is applied?  rized area irrigated  Section	DITCH (1): N/A IRRIGATION  or place of use other that 1/4,1/4 of Section	Section  (2)  an for irrigat	Township ion:	
B) Describe Location in Re SEE ATT  C) What is D) What is E) Give the Township SEE ATT  F) Is the Ia If Yes, v G) County	the authorized point of ference to Survey Correct ACHMENT  the name of the ditch of the use to which the wallocation of the author Range  ACHMENT	of diversion:  ner  used? HOLEMAN  vater is applied?  rized area irrigated  Section  district?	DITCH (1): N/A IRRIGATION  or place of use other that 1/4,1/4 of Section	Section  (2)  an for irrigat	Township ion:	
B) Describe Location in Re SEE ATT  C) What is D) What is E) Give the Township SEE ATT  F) Is the la If Yes, v G) County 3. LOCATIO	the authorized point of ference to Survey Corresponding to the ditch of the use to which the waste location of the author Range  ACHNENT  Ind within an irrigation which district?  UMATILIA  N OF PROPOSED	of diversion: ner  used? HOLEMAN vater is applied? rized area irrigated Section  district?	DITCH (1): N/A IRRIGATION  or place of use other that 1/4,1/4 of Section	Section  (2)  an for irrigat	Township ion:	
B) Describe Location in Re SEE ATT  C) What is D) What is E) Give the Township SEE ATT  F) Is the la If Yes, v G) County NOTE: A	the authorized point of ference to Survey Corresponding to the ditch of the use to which the waste location of the author Range  ACHNENT  Ind within an irrigation which district?  UMATILIA  N OF PROPOSED	of diversion:  ner  used? HOLEMAN  vater is applied?   rized area irrigated  Section  district?  USE:  y if the application	1/4,1/4 of Section  DITCH (1): N/A IRRIGATION  or place of use other that 1/4,1/4 of Section  Yes No	Section  (2)  an for irrigat	Township ion:	
A) What is  B) Describe Location in Re SEE ATT  C) What is D) What is E) Give the Township SEE ATT  F) Is the la If Yes, v G) County NOTE: A A) Describe	the authorized point of ference to Survey Corresponding to the district of the authorized point of the use to which the west of the authorized point o	of diversion:  ner  used? HOLEMAN  vater is applied?  rized area irrigated  Section  district?  USE:  y if the application  foliation:	1/4,1/4 of Section  DITCH (1): N/A IRRIGATION  or place of use other that 1/4,1/4 of Section  Yes No	Section  (2)  an for irrigat  N  point of dive	Township ion:	

Answer questions B, C, D, and E only if the application is for a change in use or place of use.

Ron Holeman - Application for Transfer of Water Right and Additional Point of Diversion Revised 11/8/94

### 2. **LOCATION OF AUTHORIZED USE:**

B)

Under Certificate No. 2507 (1)

From Umatilla River approx 150' S & 880' W from E 1/4 Corner of Section 27 in the NE SE, Section 27, T 3 N, R 29 E, WM.

Under Certificate No. 53080 (2)

A well located 1070' S & 1180' E from NW Corner of Section 27, in the NW NW, Section 27, T 3 N, R 29 E, WM.

E) All the following in T 3 N, R 29 E, WM. Under Certificate No. 2507 (1) Section 21 SE SE 23.0 Section 22 SW SW 19.0 Section 27 SW NE 19.0 **NE NW** 31.0 MATER NES SALEM. CREGGIA NW NW 38.0 SW NW 5.0 SE NW 16.0 what about remaining GW-APOA? Section 28 15.0 NE NE Under Certificate No. 53080 (2)

### **LOCATION OF PROPOSED USE:** 3.

Section 27

Proposed additional point of diversion for water right under Certificate No. 2507. A well located 300' N & 1360' E from the SW Corner of Section 22 in the SE SW, Section 22, T 3 N, R 29 E, WM.

NW NE

SW NE

**NE NW** 

SE NW

9.3

1.1

2.2 0.7 E) All the following in T 3 N, R 29 E, WM.

NOV 2 - 1994

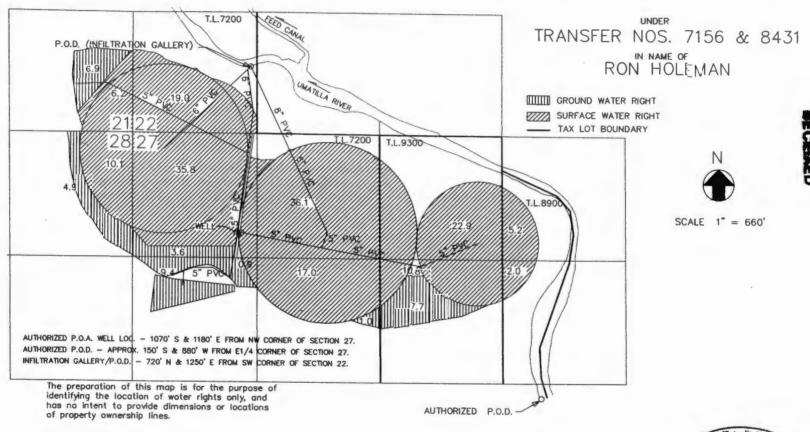
NATE . SALEM, OREGON

Under Certificate No. 2	507 (1)	
Section 22	SE SW	1.6
Section 27	NW NE SW NE	11.5 1.1
	NE NW SE NW	7.1 0.7
Under Certificate No. 5	3080 (2)	
Section 27	NE NE	7.4
	NW NE	4.5
	SE NE	1.4

841108.wtr

T. 3 N., R. 29 E., W.M.

### FINAL PROOF SURVEY





# Oregon Water Resources Department



State of Oregon Water Resources Department 725 Summer Street NE, Suite A, Salem, OR. 97301-1271

Phone: 503-986-0900 http://www.wrd.state.or.us

# FAX TRANSMITTAL

	FAA I KANSI	VIIIIAL		
To: Paul H.  Date: 5-4-04  From: Sarah N  Comments:		Fax Number:	including cover sheet	
	-7156	ep .		_
DIRECTOR'S OFFICE  • Water Resources Commission  • Legislation and Rules  • Public Information	TECHNICAL SERVI  Dam Safety Enforcement Ground Water		WATER RIGHTS  • Water Rights Information  • Adjudications  • Hydroelectric	
FIELD SERVICES  Regional Liaisons  Transfers  Hydrographics	<ul> <li>Information Services</li> <li>GIS/Mapping</li> <li>Water Use Reporting</li> </ul>		Certificates / Final Proofs     Hearings / Contested Cases	
NORTHWEST REGION	Fax: 503-986-0902		Fax: 503-986-0901	

• Support Services

Fiscal / Accounting

Fax: 503-986-0903 or 503-986-0904

• District 16 Watermaster

**ADMINISTRATIVE SERVICES** 

Human Resources / Personnel
Water Development Loan Fund



505 EAST MAIN, HERMISTON, OREGON 97838 OFFICE (541) 567-0252 FAX (541) 567-4239

September 5, 2000

Oregon Water Resources Department Commerce Building 158 12<sup>th</sup> Street NE Salem, Oregon 97310

RE: Final Proof Survey - Transfer Nos. 7156 & 8431

Dear

I have enclosed the following items:

- A Mylar Final Proof Map.
- 2. My site report and narrative.
- 3. Statement of agreement to my findings and request for issuance of water right certificate.

Thank you for your consideration.

Sincerely,

IRZ Consulting, LLC

By: William N. Reynolds, P.E., CWRE

srl enclosures 1025 HOLEMAN/1025-final proof.doc

RECEIVED

SEP 1 1 2000

WATER RESOURCES DEPT. SALEM, OREGON

# SITE REPORT

### PERMIT NOS. T-7156 & T-8431

# 1.0 GENERAL INFORMATION:

1.1 Permittee Name:

**RON HOLEMAN** 

1.2 Address:

Box 617

Echo, Oregon 97826

1.3 Phone Number:

541-376-8165 (Home)

541-376-8199 (Shop)

- 1.4 Current Land Owner (If different from permitee): Same
- 1.5 Person(s) Talked to During the Inspection or Survey:
  Ron Holeman
- 1.6 Describe in Detail any Variation of the Project from the Permit: Slightly more irrigation in the SE SE of Section 21 and less in the SW NE and SW NW of Section 27. Total remains the same.

# 2.0 WATER SOURCE (S):

Describe source(s) used. If the use is Supplemental, list the Primary Source of supply, and the current or historic use of the Primary Source:

ALL PRIMARY SOURCES: A well and the Umatilla River.

- 1) A well for the irrigation of 33.5 acres under T-7156.
- 2) The Umatilla River for the irrigation of 166 acres (44.6 acres under T-7156 and 121.4 acres under T-8431).
  - a) Original POD located 150' S and 880' W from the E ¼ Corner of Section 27.

    RECEIVED

SEP 1 1 2000

b) A POD (infiltration gallery) located 720' N and 1250' E from SW Corner of Section 22.

All the above located in T 3N, R 29E, WM.

# 3.0 IRRIGATION SYSTEM:

# 3.1.1 Description of well Pump

Location: Well located 1070' S and 1180' E from the NW Corner of

Section 27

Pump Brand: Jaccuzi Model No: 25GM4

Pump Motor Brand: unknownType:

Pump Hp: 25 Speed: 3500

Pump Duty: 460 gpm @ 140' TDH

Pump Type: Centrifugal

Suction and discharge Dimensions: 5" x 4"
Drive Method: Electric motor (close coupled)
Flow Meter reading at time of visit: 0 gpm

Elevation: +/- 670' msl

# 3.1.2 Description of Pump - Infiltration gallery

Location: POD located 720' N and 1250' E from the SW Corner of

Section 22

(2 identical pumps)

Pump Brand: Cornell Model No: 3RB (12.63" trim)

Pump Motor Brand: Type:

Pump Hp: 25 Speed: 1760

Pump Duty: 492 gpm @ 158' TDH

Pump Type: Centrifugal

Suction and discharge Dimensions: 5" x 3" Drive Method: Electric motor (close coupled)

Flow Meter reading at time of visit: 0 gpm & 580 gpm

Elevation: +/- 660' msl

# 3.2 Type of System(s):

6" and 5" buried PVC mainlines.

RECEIVED 3 center pivots, handlines and solid sets.

SEP 1 1 2000

# 3.3 Operating Characteristics

The Operating Characteristics of the System using the well are:

Pressure Reading at Pump (psi): 0 (pump not running at time of visit).

Location of reading: 5' above pump

Lift (ft): 8'

Mean Elevation, Places of Use: 775' msl Design pressure at sprinkler (psi): 45 psi

The Operating Characteristics of the System using the Umatilla River are:

Pressure Reading at Pump (psi): 56 psi

Location of reading: 2' above pump

Lift (ft): 6'

Mean Elevation, Places of Use: 770' msl Design pressure at sprinkler (psi): 45 psi

# 4.0 USES:

Irrigation (List Crops): alfalfa/ pasture Domestic (# of families Served): None Stockwater (Max head of stock): None

Industrial: None Municipal: None

# 5.0 SURVEY TIE:

Describe the nearest found government survey corner or corners:

NW Corner of Section 27, T 3N, R 29E, W.M.

# 6.0 SPECIAL CONDITIONS LISTED ON THE PERMIT:

The additional Point of Diversion is an infiltration gallery. Permits say "The approval of the additional point of diversion is based on infiltration gallery details provided by the applicant. Any changes in construction of the

5:4 1 2000

infiltration gallery must be approved by the Department in advance, and may be subject to the provisions of the General Standards for the Construction and Maintenance of Water Wells in Oregon."

## 7.0 ADDITIONAL INFORMATION.

The purpose of the Permits covered by this Final Proof Survey were (a) to consolidate the groundwater permit place of use into one area and the surface water right place of use into another and (b) to add a point of diversion under the surface water right to cover the infiltration gallery pump station.

The total area irrigated under the permits remains the same, and the total withdrawal from the Umatilla River and the well remains the same.

Paul L Wattenburger, P.E, did the fieldwork under my direct supervision.

DATE OF VISIT: July 19, 2000, 8:00-10:00 am

By: William N. Reynolds, P.E., C.W.R.E.

1025 HOLEMAN/1025-final proof.doc

William N. Reynolds
May 17, 1988

WE OF OREGOT

RECEIVED

SEP 1 1 2000

WATER RESOURCES DEPT. SALEM, OREGON

		ATER RIGHT								
TRANSF	ER 7156 &	8431					TRANSFE	RRED	FINAL PR	OOF SURV
				ACRES	ACRES	ACRES	TOTAL	TOTAL	ACTUAL	ACTUAL
				T-7	156	T-8431	GROUND	SURFACE	GROUND	SURFACE
T	R	SECTION	1/4 1/4	GROUND	SURFACE	SURFACE				
3N	29E	21	SE SE			6.2			6.9	6.2
		22	SW SW			19.0				19.0
		27	NE NE		5.2					5.2
			NW NE		22.9					22.9
			SW NE	14.2	6.0	4.8			7.7	10.8
			SE NE		2.0					2.0
			NE NW		5.1	31.0				36.1
			NW NW	3.6	1.4	34,4			3.6	35.8
			SW NW	9.8		0.9			9.4	0.9
			SE NW	1.0	2.0	15.0			1.0	17.0
		28	NE NE	4.9		10.1			4.9	10.1
				33.5	44.6	121.4	33.5	166.0	33.5	166.0



Oregon Water Resources Department The Commerce Building 158 12<sup>th</sup> Street NE Salem, Oregon 97310

RE: Final Proof Survey - Transfer Nos. 7156 & 8431

I agree to the findings of the Certified Water Rights Examiner and submit the site report and map as claim of beneficial use under the terms and conditions of Transfer Nos. 7156 and 8431. This, also, is my request for issuance of a certificate of water right.

Ron Holeman

1025 HOLEMAN/1025-final proof.doc



SEP 1 1 2000

WATER RESOURCES DEPT. SALEM, OREGON



Water Resources Department

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

September 23, 1998

RON HOLEMAN BOX 617 ECHO OR 97826

REFERENCE: File T-7156

Enclosed is a copy of the order approving your water right transfer application T-7156.

A time to complete the transfer is given in the order. A form for reporting completion is enclosed for your convenience.

YOU SHOULD GIVE PARTICULAR ATTENTION TO THE TIME LIMIT. The water right for any portion of the authorized change in use or change in place of use NOT carried out within the time allowed will be lost.

An extension of the time limit can be allowed <u>only</u> upon a showing that diligent effort has been made to complete the actual change within the time allowed.

You have the requirement to hire a Certified Water Right Examiner (CWRE) to complete a Claim of Beneficial Use report and map which must be submitted to this department within one year of the completion date authorized in the transfer. A list of CWRE's will be sent to you when we receive your notice that the project is complete and beneficial use of the water has been made.

Sincerely,

LARRY H. NUNN Water Rights Specialist

LHN:jh

Enclosures

cc:

Tony Justus, Watermaster William Reynolds, CWRE James Graham, Principal's Group

### STATE OF OREGON

### COUNTY OF UMATILLA

# ORDER APPROVING CHANGES IN PLACE OF USE AND AN ADDITIONAL POINT OF DIVERSION

Pursuant to ORS 537.705 and ORS 540.510 to 540.530, after notice was given and no objections were filed, and finding that no injury to existing water rights would result, this order approves, as conditioned or limited herein, TRANSFER 7156 submitted by

RON HOLEMAN BOX 617 ECHO, OREGON 97826.

The first right to be modified was confirmed by decree of the Circuit Court of the State of Oregon for UMATILLA County as evidenced by a PORTION of Certificate 2507. The decree is recorded in the Order Record of the Water Resources Director in Volume 3, at Page 127. The date of priority is JULY 1, 1884.

The right allows the use of the UMATILLA RIVER, a tributary of the COLUMBIA RIVER, for IRRIGATION of 44.6 ACRES. The amount of water to which this right is entitled is limited to an amount actually beneficially used and shall not exceed 0.56 cubic foot per second, subject to the provisions of Paragraph 33 of the decree, if available at the authorized point of diversion: TAYLOR DITCH, or its equivalent in case of rotation, measured at the point of diversion from the source.

The second right to be modified, as evidenced by a PORTION of Certificate 53080, was perfected under Permit G-7367 with a date of priority of FEBRUARY 14, 1977. The right allows the use of a WELL, in the UMATILLA RIVER BASIN, for IRRIGATION of 33.5 ACRES. The amount of water to which this right is entitled is limited to an amount actually beneficially used and shall not exceed 0.42 cubic foot per second, if available at the original well; NW% NW%, SECTION 27, T 3 N, R 29 E, WM; 1070 FEET SOUTH AND 1180 FEET EAST FROM THE NW CORNER, SECTION 27, or its equivalent in case of rotation, measured at the well.

The amount of water used for irrigation, together with the amount secured under any other right existing on the same lands, is limited to ONE-EIGHTIETH of one cubic foot per second per acre, or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3.0 acre-feet per acre for each acre irrigated during the irrigation season of each year.

The authorized places of use are located as follows:

	SURFACE	WATE	ER		GRO	UNDWATER	2	
SE¼	SEX		ACRES	NW1/4	NE¼	21.8	ACRES ACRES	
				SW1/4	NE%	6.0	ACRES	
SW1	NE¼	14.2	ACRES	SE1/4	NE1/	0.8	ACRE	
NW1/4	NW1/4	3.6	ACRES	NE1/	NW1/4	2.2	ACRES	
SW1	NW1/4	4.1	ACRES	SE1/4	NW1/4	0.7	ACRE	
SEX	NW <sup>1</sup> / <sub>4</sub>	1.0	ACRE		SEC	TION 27		
	SECTIO	ON 27						
NE¼	NE¼ SECTIO		ACRES					

TOWNSHIP 3 NORTH, RANGE 29 EAST, W.M.

The right to use water for the above purpose is restricted to beneficial use on the lands or place of use described and is subject to all other conditions and limitations contained in the decree.

The applicant proposes to change the places of use to:

	SURFACE	WATE	R			GROT	NDWATER	2
NE¼	NE¼	5.2	ACRES	SW	1/4	NE1/4	14.2	ACRES
NW1/4	NE¼ 2	2.9	ACRES	NW	1/4	NW1/4	3.6	ACRES
SW1/4	NE¼	6.0	ACRES	SW	1/4	NW1/4	9.8	ACRES.
SE1/4	NE¼	2.0	ACRES	SE	1/4	NW1/4	1.0	ACRE
NE1/4	NW1/4	5.1	ACRES			SEC	TION 27	
NW1/4	NW1/4	1.4	ACRES					
SE1/4	NW¼	2.0	ACRES	NE	1/4	NE¼	4.9	ACRES
	SECTION	1 27				SEC	TION 28	

TOWNSHIP 3 NORTH, RANGE 29 EAST, W.M.

The applicant also proposes to add an additional point of diversion, an infiltration gallery, to the surface water right, located as follows:

SW% SW%, SECTION 22, T 3 N, R 29 E, WM; 720 FEET NORTH AND 1250 FEET EAST FROM THE SW CORNER, SECTION 22.

THESE CHANGES TO EXISTING WATER RIGHTS MAY BE MADE PROVIDED THE FOLLOWING CONDITIONS ARE MET BY THE WATER USER:

- The proposed changes shall be completed on or before October 1, 1999.
- 2. The quantity of water diverted at the new point of diversion, together with that diverted at the old point of diversion, shall not exceed the quantity of water lawfully available at the original point of diversion.
- 3. The water user shall install and maintain a headgate, an in-line flow meter, weir, or other suitable device for measuring and recording the quantity of water diverted. The type and plans of the headgate and measuring device must be approved by the Department prior to beginning construction and shall be installed under the general supervision of the Department.
- 5. Water shall be acquired from the same surface water source as the original point of diversion.
- 6. The former place of use shall no longer be irrigated as a part of this water right.
- 7. The approval of the additional point of diversion is based on infiltration gallery construction details provided by the applicant. Any changes in construction of the infiltration gallery must be approved by the Department in advance, and may be subject to the provisions of the General Standards for the Construction and Maintenance of Water Wells in Oregon.

Certificates 2507 and 53080 are canceled. New certificates will be issued to confirm those portions of the rights NOT involved in this transfer. When satisfactory proof of the completed changes is received, new certificates confirming these water rights will be issued.

WITNESS the signature of the Water Resources

Director, affixed SEP 16 1998

Martha O. Pagel, Director

### STATE OF OREGON

### COUNTY OF UMATILLA

### CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

RON HOLEMAN BOX 617 ECHO, OREGON 97826

confirms the right to use the waters of a WELL in the UMATILLA RIVER BASIN for IRRIGATION of 3.0 ACRES.

This right was perfected under Permit G-7367. The date of priority is FEBRUARY 14, 1977. The amount of water to which this right is entitled is limited to an amount actually beneficially used and shall not exceed 0.04 CUBIC FOOT PER SECOND or its equivalent in case of rotation, measured at the well.

The well is located as follows:

NW% NW%, SECTION 27, T 3 N, R 29 E, WM; 1070 FEET SOUTH AND 1180 FEET EAST FROM THE NW CORNER, SECTION 27.

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second, or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3.0 acre-feet per acre for each acre irrigated during the irrigation season of each year.

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

A description of the place of use to which this right is appurtenant is as follows:

NWW NEW 2.5 ACRES
SWW NEW 0.5 ACRE
SECTION 27
TOWNSHIP 3 NORTH, RANGE 29 EAST, W.M.

The issuance of this superseding certificate does not confirm the status of the water right in regard to the provisions of ORS 540.610 pertaining to forfeiture or abandonment.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described.

WITNESS the signature of the Water Resources Director, NOV 02 1998

/S/ Tom Paul (for)
Martha O. Pagel, Director

Recorded in State Record of Water Right Certificates numbered 75838.

T-7156.LHN

### STATE OF OREGON

### COUNTY OF UMATILLA

### CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

RON HOLEMAN BOX 617 ECHO, OREGON 97826

confirms the right to use the waters of the UMATILLA RIVER, a tributary of the COLUMBIA RIVER, for IRRIGATION of 121.4 ACRES.

This right was confirmed by decree of the Circuit Court of the State of Oregon for UMATILLA County. The decree is of record at Salem, in the Order Record of the WATER RESOURCES DIRECTOR, in Volume 3, at Page 127. The date of priority is JULY 1, 1884.

The amount of water to which this right is entitled is limited to an amount actually beneficially used and shall not exceed 1.51 CUBIC FOOT PER SECOND, subject to the provisions of Paragraph 33 of the decree, or its equivalent in case of rotation, measured at the point of diversion from the source.

The point of diversion is located as follows:

TAYLOR DITCH.

A description of the place of use to which this right is appurtenant is as follows:

SE% SE% 6.2 ACRES SECTION 21

SW% SW% 19.0 ACRES SECTION 22

 SWM NEW
 4.8 ACRES

 NEW NWW
 31.0 ACRES

 NWW NWW
 34.4 ACRES

 SWW NWW
 0.9 ACRE

 SEW NWW
 15.0 ACRES

 SECTION 27

NE% NE% 10.1 ACRES SECTION 28 TOWNSHIP 3 NORTH, RANGE 29 EAST, W.M.

This certificate describes that portion of the water right confirmed by Certificate 2507, State Record of Water Right Certificates, NOT modified by the provisions of an order of the Water Resources Director entered \_\_\_\_\_\_, approving Transfer Application 7156.

The issuance of this superseding certificate does not confirm the status of the water right in regard to the provisions of ORS 540.610 pertaining to forfeiture or abandonment.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described and is subject to all other conditions and limitations contained in said decree.

WITNESS the signature of the Water Resources Director,

affixed \_\_\_\_

NOV 02 1998

15/ Tom Paul (for Martha O. Pagel, Director

Recorded in State Record of Water Right Certificates numbered 75837.

### INTEROFFICE MEMO

### WATER RESOURCES DEPARTMENT

September 10, 1998

TO:

Martha O. Pagel, Director

FROM:

Larry Nunn, Transfer Coordinator

SUBJECT:

Transfer 7156

This farmer is requesting to change the place of use of a surface water and a groundwater right. He wants to install a center pivot irrigation system and put his best water right, the surface water right, on it. He therefore needs to move both the surface water and groundwater rights around.

The farmer also wants to add an additional point of diversion, an infiltration gallery, to the surface water right. He plans to continue using his ditch as well. A registered geologist provided a report that the additional point of diversion would affect the stream similarly, in accordance with the statute.

Notice of the transfer was published in the local newspaper and no comments were received. The Watermaster said the change could be made without injury. The transfer should be approved.



Water Resources Department

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

May 22, 1998

Ron Holeman P.O. Box 617 Echo, OR 97826

REFERENCE: Transfer 7156

Enclosed is the notice for publication in the newspaper. I am sorry for not enclosing it earlier

When I went to the Groundwater Section to get the file, Mike Zwart told me he was finished, for now, with his review. He said there was not enough information in the Geologist's report to complete the review. He said the report needs to contain a diagram or other details of the proposed construction of the infiltration gallery.

We are returning the report to you. Please have your Geologist amend his report to include the proposed construction of the infiltration gallery.

Also, Mike Zwart said the report needs to be stamped with Mr. Graham's professional stamp.

If you have an questions, please call me at (503) 378-8455, ext. 275, or (800) 624-3199 (in-state only).

Sincerely,

LARRY H. NUNN Transfer Coordinator

cc: James D. Graham, Principals Group Tony Justus, Watermaster Mike Zwart, WRD

### STATE OF OREGON

### COUNTY OF UMATILLA

# ORDER APPROVING CHANGES IN PLACE OF USE AND AN ADDITIONAL POINT OF DIVERSION

Pursuant to ORS 537.705 and ORS 540.510 to 540.530, after notice was given and no objections were filed, and finding that no injury to existing water rights would result, this order approves, as conditioned or limited herein, TRANSFER 7156 submitted by

RON HOLEMAN BOX 617 ECHO, OREGON 97826.

The first right to be modified was confirmed by decree of the Circuit Court of the State of Oregon for UMATILLA County as evidenced by a PORTION of Certificate 2507. The decree is recorded in the Order Record of the Water Resources Director in Volume 3, at Page 127. The date of priority is JULY 1, 1884.

The right allows the use of the UMATILLA RIVER, a tributary of the COLUMBIA RIVER, for IRRIGATION of 44.6 ACRES. The amount of water to which this right is entitled is limited to an amount actually beneficially used and shall not exceed 0.56 cubic foot per second, subject to the provisions of Paragraph 33 of the decree, if available at the authorized point of diversion: TAYLOR DITCH, or its equivalent in case of rotation, measured at the point of diversion from the source.

The second right to be modified, as evidenced by a PORTION of Certificate 53080, was perfected under Permit G-7367 with a date of priority of FEBRUARY 14, 1977. The right allows the use of a WELL, in the UMATILLA RIVER BASIN, for IRRIGATION of 33.5 ACRES. The amount of water to which this right is entitled is limited to an amount actually beneficially used and shall not exceed 0.42 cubic foot per second, if available at the original well; NW% NW%, SECTION 27, T 3 N, R 29 E, WM; 1070 FEET SOUTH AND 1180 FEET EAST FROM THE NW CORNER, SECTION 27, or its equivalent in case of rotation, measured at the well.

The amount of water used for irrigation, together with the amount secured under any other right existing on the same lands, is limited to ONE-EIGHTIETH of one cubic foot per second per acre, or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3.0 acre-feet per acre for each acre irrigated during the irrigation season of each year.

The authorized places of use are located as follows:

	SURFACI	E WATE	ER		GROT	JNDWATER	2	
SE1/4	SE¼		ACRES		NE%		ACRES	
	SECTI	ON 21			NE¼	6.0	ACRES	
SWX	NE1/4	14.2	ACRES			0.8		
NW1/4	N₩¾	3.6	ACRES	NE1/4	NW1/4	2.2	ACRES	
SWX	NW1/4	4.1	ACRES	SEX	NW1/4	0.7	ACRE	
SE1/	NW1/4	1.0	ACRE		SEC	TION 27		
	SECTI	ON 27						
NE¼			ACRES					
	SECTI	ON 28						

TOWNSHIP 3 NORTH, RANGE 29 EAST, W.M.

The right to use water for the above purpose is restricted to beneficial use on the lands or place of use described and is subject to all other conditions and limitations contained in the decree.

The applicant proposes to change the places of use to:

SURFAC	E WATE	<u>R</u>		GROT	JNDWATE	2
NE¼ NE¼	5.2	ACRES	SW1/4	NE1/4	14.2	ACRES
NW1/4 NE1/4	22.9	ACRES	NW1/4	NW1/4	3.6	ACRES
SW1/4 NE1/4	6.0	ACRES	SW1/4	NW1/4	9.8	ACRES-
SE% NE%	2.0	ACRES	SE1/4	NW1/4	1.0	ACRE
NE¼ NW¾	5.1	ACRES		SEC	TION 27	
NW¼ NW¼	1.4	ACRES				
SE¼ NW¼	2.0	ACRES	NE1/4	NE1/4	4.9	ACRES
SECTI	ON 27			SEC	TION 28	

TOWNSHIP 3 NORTH, RANGE 29 EAST, W.M.

The applicant also proposes to add an additional point of diversion, an infiltration gallery, to the surface water right, located as follows:

SW% SW%, SECTION 22, T 3 N, R 29 E, WM; 720 FEET NORTH AND 1250 FEET EAST FROM THE SW CORNER, SECTION 22.

THESE CHANGES TO EXISTING WATER RIGHTS MAY BE MADE PROVIDED THE FOLLOWING CONDITIONS ARE MET BY THE WATER USER:

- 1. The proposed changes shall be completed on or before October 1, 1999.
- 2. The quantity of water diverted at the new point of diversion, together with that diverted at the old point of diversion, shall not exceed the quantity of water lawfully available at the original point of diversion.
- 3. The water user shall install and maintain a headgate, an in-line flow meter, weir, or other suitable device for measuring and recording the quantity of water diverted. The type and plans of the headgate and measuring device must be approved by the Department prior to beginning construction and shall be installed under the general supervision of the Department.
- 5. Water shall be acquired from the same surface water source as the original point of diversion.
- 6. The former place of use shall no longer be irrigated as a part of this water right.
- 7. The approval of the additional point of diversion is based on infiltration gallery construction details provided by the applicant. Any changes in construction of the infiltration gallery must be approved by the Department in advance, and may be subject to the provisions of the General Standards for the Construction and Maintenance of Water Wells in Oregon.

Certificates 2507 and 53080 are canceled. New certificates will be issued to confirm those portions of the rights NOT involved in this transfer. When satisfactory proof of the completed changes is received, new certificates confirming these water rights will be issued.

WITNESS the signature of the Water Resources

Director, affixed SEP 16 1998

Martha O. Pagel, Director



Ron Holeman - T-7156 Revised 4/21/98

APR 27 1993

WATER RESOURCES DEPT. SALEM, OREGON

# 2. LOCATION OF AUTHORIZED USE:

B) authorized point of diversion:

**Under Certificate No. 2507 (1)** 

From Umatilla River approx. 150' S & 880' W from E 1/4 Corner of Section 27 in the NE SE, Section 27, T 3 N, R 29 E, WM.

Under Certificate No. 53080 (2)

A well located 1070' S & 1180' E from, NW Corner of Section 27, in the NW NW, Section 27, T 3 N, R 29 E, WM.

Toylor Ditch

E) authorized place of use:

ALL THE FOLLOWING IN T 3 N, R 29 E, WM.

### **AUTHORIZED UNDER CERTIFICATE NO. 2507 (1)**

		AUTHORIZED	TRANSF	ER
SECTION	1/4 1/4	ACRES	FROM	то
21	SE SE	23.0	16.8	1
22	sw sw	19.0	0.0	
27	NE NE	0.0	0.0	5.2
	NW NE	0.0	0.0	22.9
	SW NE	19.0	14.2	6.0
	SE NE	0.0	0.0	2.0
	<b>NE NW</b>	31.0	0.0	5.1
	NW NW	38.0	3.6	1.4
	SW NW	5.0	4.1	
	SE NW	16.0	1.0	2.0
28	NE NE	<u>15.0</u>	4.9	0.0
		166.0	44.6	44.6

### **AUTHORIZED UNDER CERTIFICATE NO. 53080 (2)**

		AUTHORIZED	TRANS	FER
SECTION	1/4 1/4	ACRES	FROM	TO
27	NE NE	2.0	2.0	
	NW NE	24.3	21.8	
	SW NE	6.5	6.0	14.2
	SE NE	0.8	0.8	
	<b>NE NW</b>	2.2	2.2	
	NW NW	0.0	0.0	3.6
	SW NW	0.0	0.0	9.8
	SE NW	0.7	0.7	1.0

RECEIVED)

28 NE NE

0.0 36.5 0.0 33.5 33.5 APR 2.7 1993 WATER RESOURCES DEPT.

SALEM ORTGON

**TOTAL TRANSFER** 

78.1 AC.

# 3. LOCATION OF PROPOSED USE:

A) additional point of diversion:

Proposed additional point of diversion, for water right under Certificate No. 2507, located 720' N & 1250' E from the SW Corner of Section 22 in the SW SW Section 22, T 3 N, R 29 E, WM.

E) proposed place of use:

See 2.E) above.

\water\250996

77156

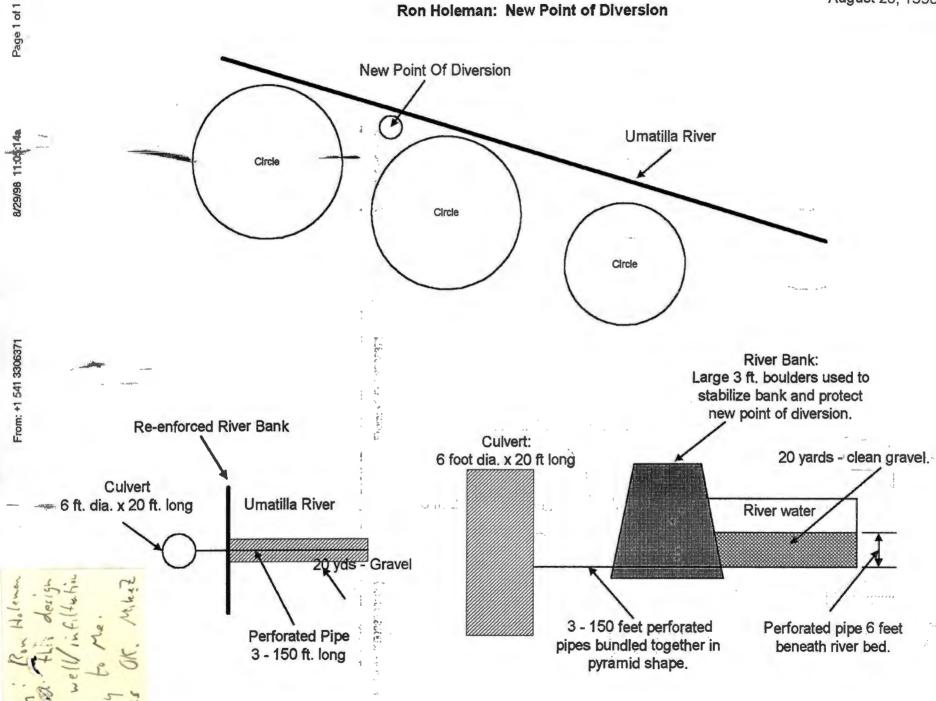
# State of Oregon WATER, RESOURCES DEPARTMENT APPLICATION FOR TRANSFER OF WATER RIGHT

RECEIVED

MAY - 9 1994

pplicant:	RON HOLEMAN	XEST THE	min a		SA	LEM. OREGO
failing Address:	BOX 617		19 20		E00/07/	0165
t dru	ECHO,	OREGON	97826 State	Zip	503/376- Pho	ne
ype of change:	PLACE OF USE	.POINT OF DI				-8165
. WATER	RIGHT	(1)	(2)			Ş
A) Is the v	water right in your name	? NO (1); Y	(Yes, No)	_ If not, lis	t name belo	w: =
	JOS. CUNHA		(100, 10)		eja nji er titi.	, S
	e water right determined		(1)			· · · · · · · · · · · · · · · · · · ·
B) Was th	e water right determined	by a court decreer.	125	(Yes, No)		
1.	If yes, list the title of the	proceedings: UM	ATILLA R. & TRIF	UTARIES	ADJUDICA'	TION
2.	Certificate No: 250	)7	(2)			
C) Was th	e water right acquired by	a water permit? _	YES (2)	(Yes, No)		
	Ye I'm ab a Dannia N	C 7367		(161, NO)		
	If yes, list the Permit N				1'	
2. D) Date of	Certificate No: 530  f priority right: JULY	1 1004 (1)	FERDILADY 1/.	977 (2)		19
	re your reasons for the p		TO OBTAIN A MOR	E DEPEND	ADLE SOU	KOE OF WAL
FOR	A PROPOSED PIVOT	•				
B) Descri	be the authorized point o	f diversion:				
Location in R	eference to Survey Corn	er	1/4,1/4 of Section	Section	Township	Range
SEE AT	TACHMENT				1	
C) What i	s the name of the ditch u	sed? HOLEMAN	DITCH (1); N/A	(2)	3	
	s the name of the ditch us the use to which the w			(2)	***	
				(2)		
D) What i		ater is applied?	IRRIGATION		ont.	
D) What i	s the use to which the w	ater is applied?	IRRIGATION	n for irrigation	on:	rigated
D) What i  E) Give the	s the use to which the w	ater is applied?	IRRIGATION or place of use other tha	n for irrigation	M.	rigated
D) What i  E) Give the	ne location of the authori	ater is applied?	IRRIGATION or place of use other tha	n for irrigation	M.	rigated
D) What i  E) Give the	ne location of the authori	ater is applied?	IRRIGATION or place of use other tha	n for irrigation	M.	rigated
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D) What i  E) Give the	ne location of the authori	ater is applied?	IRRIGATION or place of use other tha	n for irrigation	M.	rigated
D) What i  E) Give the Township SEE AT	s the use to which the water the location of the authority Range	zed area irrigated o	or place of use other that 1/4,1/4 of Section	n for irrigation	M.	rigated
D) What i  E) Give the Township SEE AT	s the use to which the water the location of the authoric Range TACHNENT	zed area irrigated of Section	or place of use other that 1/4,1/4 of Section	n for irrigation	M.	rigated
D) What i  E) Give the Township SEE AT  F) Is the I If Yes,	s the use to which the water to be location of the authoric Range TACHNENT	zed area irrigated of Section	or place of use other that 1/4,1/4 of Section	n for irrigation	M.	rigated
E) Give the Township SEE AT  F) Is the large of the Government of the If Yes, G) County	s the use to which the water the location of the authorical Range TACHNENT  and within an irrigation which district?  UMATILLA	zed area irrigated of Section	or place of use other that 1/4,1/4 of Section	n for irrigation	M.	rigated
E) Give the Township SEE AT  F) Is the last of the Second	re location of the authoric Range TACHNENT  and within an irrigation which district?  UMATILLA ON OF PROPOSED	zed area irrigated of Section  district?	or place of use other that 1/4,1/4 of Section  YesNo	n for irrigation N	o. of acres in	rigated
E) Give the Township SEE AT  F) Is the last the	and within an irrigation which district?  UMATILLA ON OF PROPOSED  Answer question A only	zed area irrigated of Section  district?  USE:	or place of use other that 1/4,1/4 of Section  YesNo	n for irrigation N	o. of acres in	rigated
E) Give the Township SEE AT  F) Is the I If Yes, G) County NOTE: A) Descri	and within an irrigation which district?  UMATILLA ON OF PROPOSED Answer question A only be the proposed/point of	zed area irrigated of Section  district?  USE:  of the application in the application:	is for a change in the po	n for irrigation No.	o. of acres in	
E) Give the Township SEE AT  F) Is the I If Yes, G) County NOTE: A) Description	and within an irrigation which district?  UMATILLA ON OF PROPOSED  Answer question A only	zed area irrigated of Section  district?  USE:  of the application in the application:	or place of use other that 1/4,1/4 of Section  YesNo	n for irrigation No.	o. of acres in	rigated

C) If no, give the	description belo	w of existing encu	mbrances:	,	
Encumbrance		Held by			Amount
Sales Contract	U.S.	Bank for Cun	ha Estate	\$240	,000.
D) What is the use	e to which the w	vater will be applie	d? IRRIGATI	ON	
E) Give the propo	sed location of	the area irrigated,	or place of use if o	ther than fo	or irrigation:
Township	Range	Section	1/4,1/4 of Se	ection	No. of acres irrigated
SEE ATTACHMENT			. 87.	~	
EXHIBITS					
The following exhibit	te shall be attach	and to and made no	rt of the application	n.	
		-			
A) A map prepare  points of diver	d by a Certified	Water Right Examined and proposed	niner showing the large and.	location of if any, land	the present and proposed is from the existing right the
	ubject to transfe		pared of all and		
B) A copy of the c	current recorded	deed to the subject	lands.		
C) Affidavits from					
	n any other land	lowners or encumb	rance holders with	interest in	the original water right
stating that the	y have no object	ction to the propose	ed transfer.	interest in	the original water right
stating that the D) Evidence that	by have no object the water has be	ction to the propose en used within the	ed transfer. last five years.		
stating that the D) Evidence that	by have no object the water has be	ction to the propose en used within the	ed transfer. last five years.		the original water right  HER THAN APPLICA
stating that the D) Evidence that	by have no object the water has be	ction to the propose en used within the	ed transfer. last five years.		
stating that the D) Evidence that	by have no object the water has be	ction to the propose en used within the	ed transfer. last five years.		
stating that the D) Evidence that	by have no object the water has be	ction to the propose en used within the	ed transfer. last five years.		
stating that the D) Evidence that NAME AND A	by have no object the water has be	ction to the propose en used within the	ed transfer. last five years.		
stating that the D) Evidence that NAME AND A	by have no object the water has be	ction to the propose en used within the	ed transfer. last five years.		
stating that the D) Evidence that NAME AND A	by have no object the water has be	ction to the propose en used within the	ed transfer. last five years.		HER THAN APPLICA
stating that the D) Evidence that . NAME AND A! . REMARKS:	the water has be	en used within the RECEIVING I	ed transfer. last five years. ANDOWNER(S	S) IF OT	HER THAN APPLICATION APPLICATI
stating that the D) Evidence that I. NAME AND A. REMARKS:	the water has be DDRESS OF	etion to the propose en used within the RECEIVING I	ed transfer.  last five years.  ANDOWNER(S	s) IF OT	, applicant(s), here
stating that the D) Evidence that I. NAME AND A. REMARKS:	the water has be DDRESS OF	en used within the RECEIVING I	ed transfer.  last five years.  ANDOWNER(S	S) IF OT	, applicant(s), here
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stating that the D) Evidence that NAME AND A REMARKS:  I (we)	the water has be DDRESS OF	etion to the propose en used within the RECEIVING I	ed transfer. last five years. ANDOWNER(S	s) IF OT	, applicant(s), here
stating that the D) Evidence that I (we)	the water has be DDRESS OF	etion to the propose en used within the RECEIVING I	Last five years.  ANDOWNER(S  Tof water right and	od that the s	, applicant(s), here
stating that the D) Evidence that NAME AND A REMARKS:  I (we) vear that I (we) have re	the water has be DDRESS OF	etion to the propose en used within the RECEIVING I	ed transfer. last five years. ANDOWNER(S	od that the s	, applicant(s), here
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stating that the D) Evidence that I. NAME AND A. REMARKS:	the water has be DDRESS OF	etion to the propose en used within the RECEIVING I	last five years.  ANDOWNER(S  or of water right an  (Signa)	od that the s	, applicant(s), here
stating that the D) Evidence that NAME AND A REMARKS:  I (we)	the water has be DDRESS OF	plication for transfer  Aday of	last five years.  ANDOWNER(S  or of water right an  (Signal)	od that the s	, applicant(s), here
stating that the D) Evidence that I. NAME AND A. REMARKS:	the water has be DDRESS OF	plication for transfer  Aday of	last five years.  ANDOWNER(S  or of water right an  (Signa  (Signa	od that the s	, applicant(s), here
stating that the D) Evidence that NAME AND A REMARKS:  I (we) wear that I (we) have re	the water has be DDRESS OF	plication for transfer  Aday of	last five years.  ANDOWNER(S  or of water right an  (Signa  (Signa	od that the s	, applicant(s), here
stating that the D) Evidence that NAME AND A REMARKS:	the water has be DDRESS OF	plication for transfer  Aday of	last five years.  ANDOWNER(S  Trof water right an  (Signal  (Signa	od that the s	tatements made are true and



# OREGON WATER RESOURCES DEPARTMENT INTEROFFICE MEMO

To:

Larry Nunn, Groundwater files

Date: August 19, 1998

From:

Michael J. Zwart

Subject:

Application Review: T-7156, Ron Holeman

I have been asked to review this file again. Unfortunately, there is little new information here to review. The July 2, 1998, letter from Mr. Jim Graham does not include any proposed well construction information for the new POA, be it a well or an infiltration gallery. He states that he did not design a well because he wasn't asked (by Mr. Holeman?) to do so.

I find the response by Mr. Graham to be somewhat disconcerting and rather arrogant. As you may know, Larry, we are facing a court date in January 1999 with Mr. Holeman. In support of Mr. Holeman's position, Mr. Graham constructed a groundwater flow model based on data he collected at and near this same reach of the Umatilla River. Based on his model, he concluded that Mr. Holeman's existing wells only cause slight interference (less than 6% after pumping for 30 days) with the river. One of his principal lines of evidence in constructing this model was his contention that the bed of the river is low in hydraulic conductivity in this reach, despite the fact that it is apparently lined with coarse grained materials, such as gravels and cobbles. His report contends that these materials are only a thin "armor" overlying much finer grained silts and clays, and therefore modeled the river bed as such.

Now he contends that the proposed well for this transfer application, without the benefit of any additional data collection or model output (at least none were provided with his letter), will cause "far more than 50%" interference with the river within 10 days of pumping. He states that these types of wells are "recognized in the profession that they serve no other purposes than to divert and filter surface water." Well, this may be true, but one could easily make a similar statement for Mr. Holeman's existing wells, two of which are only a stone's throw from the river. I would propose that most professionals in this field would estimate that these existing wells would cause far more than 6% interference with the river after 30 days of pumping, unless, of course, they were provided data which indicates that the river bed deposits have low hydraulic conductivity.

So, what is the point I am getting to? I do not believe that Mr. Graham's data, and the model he constructed based upon those data, can support both of the conclusions he is making for his client in these separate cases. Having said that, on the basis of my belief that the hydraulic conductivity of the river bed sediments is higher than was previously modeled by Mr. Graham, I am willing to approve of the new POA for this transfer application without requesting additional data, other than the proposed well construction information previously requested. The information can come from either Mr. Holeman, his well constructor or Mr. Graham, since Mr. Graham has apparently already given his approval. I wish to avoid a situation in which there may be a future disagreement about the final well construction complying with that originally proposed.

In addition to this request, I would like the Groundwater/Hydrology Section to be notified at least 48 hours in advance of well construction, so that staff there can either arrange to be present during the construction, or so that the well constructor can be requested to collect samples of the materials penetrated at depth.

# OREGON WATER RESOURCES DEPARTMENT INTEROFFICE MEMO

To:

Larry Nunn, Groundwater files

Date: August 19, 1998

From:

Michael J. Zwart

Subject:

Application Review: T-7156, Ron Holeman

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Now he contends that the proposed well for this transfer application, without the benefit of any additional data collection or model output (at least none were provided with his letter), will cause "far more than 50%" interference with the river within 10 days of pumping. He states that these types of wells are "recognized in the profession that they serve no other purposes than to divert and filter surface water." Well, this may be true, but one could easily make a similar statement for Mr. Holeman's existing wells, two of which are only a stone's throw from the river. I would propose that most professionals in this field would estimate that these existing wells would cause far more than 6% interference with the river after 30 days of pumping, unless, of course, they were provided data which indicates that the river bed deposits have low hydraulic conductivity.

So, what is the point I am getting to? I do not believe that Mr. Graham's data, and the model he constructed based upon those data, can support both of the conclusions he is making for his client in these separate cases. Having said that, on the basis of my belief that the hydraulic conductivity of the river bed sediments is higher than was previously modeled by Mr. Graham, I am willing to approve of the new POA for this transfer application without requesting additional data, other than the proposed well construction information previously requested. The information can come from either Mr. Holeman, his well constructor or Mr. Graham, since Mr. Graham has apparently already given his approval. I wish to avoid a situation in which there may be a future disagreement about the final well construction complying with that originally proposed.

In addition to this request, I would like the Groundwater/Hydrology Section to be notified at least 48 hours in advance of well construction, so that staff there can either arrange to be present during the construction, or so that the well constructor can be requested to collect samples of the materials penetrated at depth.

# OREGON WATER RESOURCES DEPARTMENT INTEROFFICE MEMO

To: Larry Nunn, Groundwater files

Date: August 19, 1998

From:

Michael J. Zwart

Subject:

Application Review: T-7156, Ron Holeman

I have been asked to review this file again. Unfortunately, there is little new information here to review. The July 2, 1998, letter from Mr. Jim Graham does not include any proposed well construction information for the new POA, be it a well or an infiltration gallery. He states that he did not design a well because he wasn't asked (by Mr. Holeman?) to do so.

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In addition to this request, I would like the Groundwater/Hydrology Section to be notified at least 48 hours in advance of well construction, so that staff there can either arrange to be present during the construction, or so that the well constructor can be requested to collect samples of the materials penetrated at depth.

## P rincipals Group

July 2, 1998

Larry Nunn Water Resources Department 158 12 th. Street NE Salem, OR. 97310-0210

#### RECEIVED

JUL 3 0 1998

WATER RESOURCES DEPT. SALEM, OREGON

RE: Response to WRD comments to: Development of an additional point of diversion for a 1884 surface water right entitled "Recorded in State Record of Water Right Certificate, Vol. 3, page 2507", the Ron Holeman Property, near Echo, Oregon. Principals Group Project No. 98-4-29. HOL.

Dear Mr. Nunn:

The purpose of this letter is to clarify your two points regarding my submittal for the referenced point of diversion. As I said, I am a registered professional geologist and I am certifying to this letter and my previous submittal by my professional stamp (see below).

I was not asked to site or design Mr. Holeman's well, so I cannot directly respond to Mr. Zwart's request for a design of the well. These wells (infiltration gallery), by their nature, are located extremely close to, or beneath the river. It is recognized in the profession that they serve no other purposes than to divert and filter surface water. They are overwhelming considered as appropriating surface water. However, the exact location and design is typically a field expedient matter, so I cannot say for certain the exact location or the exact distance to the river.

I have studied and modeled this reach of the river and I do certify that Mr. Holeman's well will appropriate far more than 50% of its' water within 10 days of continual pumping, in accordance with the OAR.

If you should have any questions in regards to my determination, please call me. Thank you in advance for your time and attention.

Sincerely,

**Principals Group** 

James D. Graham, RPG Managing Principal

James O Drot

CC: Ron Holeman

JAMES D. GRAHAM

May 18, 1998

TO:

Fred Lissner, Manager,

**Groundwater Section** 

FROM:

Larry Nunn, Transfer Coordinator

SUBJECT:

Transfer 7156, Holeman

I received this letter and information via the applicant, Ron Holeman

It is my understanding that Mr. Holeman wants to dig a trench in the riverbed, lay pipe in the trench, then back-fill the trench. I had explained to Mr. Holeman that my understanding was that, depending upon the design characteristics, such a development could either be a surface water or groundwater development. I asked him to describe his planned construction methods so a review could be made.

In response I received the attached letter and information from Jim Graham. As I understand it, Mr. Graham is saying that no matter how it is designed, the development will met the requirements of ORS 540.531.

If you agree, I will consider this a surface water/groundwater transfer. The main difference will be that no fish screen will be required. If you have any other appropriate conditions that need to be added, please let know as well.

```
X-Sender: zwartmj@mailhub.wrd.state.or.us
X-Mailer: QUALCOMM Windows Eudora Light Version 3.0.3 (32)
Date: Fri, 22 May 1998 11:32:29 -0700
To: Larry.H.NUNN@wrd.state.or.us
From: Mike Zwart <Mike.J.ZWART@wrd.state.or.us>
Subject: Holeman transfer
>Date: Thu, 21 May 1998 12:12:30 -0700
>To: Fred Lissner
>From: Mike Zwart <Mike.J.ZWART@wrd.state.or.us>
>Subject: Holeman transfer
>I tend to agree with you: we should get more specific proposed
construction information from Holeman or Graham than a copy of a textbook
page. That way, Jim can't claim later that the construction did not conform
to his directions. We require more information from new applicants.
>As an aside, if we haven't yet gone to court by the time construction
proceeds, it would be great to see the construction in the river bed. I'd
like to confirm whether the gravel and cobbles are only a thin 'armor'
overlying very fine-grained deposits, as Graham has claimed.
****
                                        (503)378-8455 ext. 207
Michael J. Zwart, Hydrogeologist
Oregon Water Resources Department
                                        1-800-624-3199 (in state)
158 12th Street NE
                                        Fax: (503)378-2496
Salem, OR 97310-0210
                                              Mike.J.ZWART@wrd.state.or.us
****
```

### RECEIVED

JUL 3 0 1998 WATER RESOURCES DEPT. SALEM, OREGON

#### AFFIDAVIT OF PUBLICATION

SS.

State of Oregon

County of Umatilla

I, Claudia Stewart, being first duly sworn depose and say that I am the publisher of The Hermiston Herald, a newspaper of general circulation, as defined by sections ORS 193.010 and 193.020, printed and published at Hermiston in the aforesaid county and state; that the
Legal # 2126 , a printed copy of which is hereto annexed, was published in the entire issue of said newspaper for _three successive and consecutive weeks in following issues:  June 2, 9, 16, 1998
Subscribed and sworn to before me this 2nd day of June, 1998
Notary Public for Oregon
My commission expires6-24-98

#### NOTICE OF WATER RIGHT TRANSER 7156

Ron Holeman filed an application with the Water Resources Department for a change in place of use and an additional point of diversion of water as provided by ORS 537.705 and ORS 540.510 to 540.530.

Certificate 2507, in the name of Jos. Cunha, includes a right limited to 2.07 cubic foot per second from the Umatilla River, with a priority date of July 1, 1884 for irrigation of 166.0 acres.

The point of diversion for this right is the Taylor Ditch, in the NE1/4 SE1/4, Section.27, T 3 N, R 29 E, WM

Certificate 53080, in the name of Ron Holeman, includes a right limited to 0.42 cubic foot per second from a well, with a priority date of February 14, 1977 for irrigation of 33.5 acres.

The point of appropriation for this right is in the NW1/4 NW1/4, Section 27, T 3 N, R 29 E, WM; 1070' South and 1180' East from the NW corner, Section 27.

The applicant proposes to change the place of use of 44.6 acres of the surface water right and add an additional point of diversion for the entire surface water right. The applicant also proposes to change the place of use of 33.5 acres of the groundwater right.

Protests may be filed by persons who think their water right may be injured by this change. Additional information or forms and rules for filing protests are available from the Water Resources Department by calling (800) 624-3199. If a protest is filed a hearing may be held.

The last date of publication is June 16, 1998. IF NO PROTEST IS FILED WITHIN 30 DAYS AFTER THE LAST DATE OF PUBLICATION, THE CHANGE MAY BE APPROVED WITHOUT A HEAR-

Published: June 2, 9 and 16, 1998.

#2126.

5-13-98

ReF. Transfel 7156

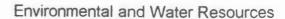
Dear Larky
Hope This will
get This trensfer
completed Let me
Know if you need
more info.

thank you Ron

### RECEIVED

MAY 1 8 1998

WATER RESOURCES DEPT. SALEM, OREGON





May 6, 1998

Larry Nunn Water Resources Department 158 12 th. Street NE Salem, OR. 97310-0210 RECEIVED

MAY 1 8 1998

WATER RESOURCES DEPT. SALEM, OREGON

RE: Development of an additional point of diversion for a 1884 surface water right entitled "Recorded in State Record of Water Right Certificate, Vol. 3, page 2507", the Ron Holeman Property, near Echo, Oregon. Principals Group Project No. 98-4-29. HOL.

Dear Mr. Nunn:

The purpose of this letter is to certify that Mr. Holeman's proposed additional point of diversion will appropriate water from the Umatilla River, similarly to his 1884 surface water right. By "similarly", I mean in accordance with ORS 540.531.

I am a professional geologist and hydraulic engineer. I have assisted Mr. Holeman in the past and I am exceedingly familiar with this reach of the Umatilla River, the groundwater on his property and the location and proposed design of his water well.

Mr. Holeman's plan is to develop a shallow water well with a collection system either beneath the bed, or exceedingly near the Umatilla River. This type of well is called an infiltration gallery and the purpose of this type of well is to draw water from a surface source, while still providing the benefits of filtering the water and providing head for an irrigation season. In addition, this type of diversion does not have the inherent difficulties of screening fish as does his present system. I am providing some literature (Enclosure 1: from Driscoll, 1986, Groundwater and Wells) on this type of well so that the WRD can review my claim that this type of well is a surface water source.

As you can see in this enclosure, Mr. Holeman's well will divert water from the Umatilla River, far exceeding the requirement of 50% diversion of surface water within 10 days of continuous pumping.

If you should have any questions in regards to my determination, please call me. Thank you in advance for your time and attention.

Sincerely,

**Principals Group** 

James D. Graham, RPG Managing Principal

Enclosure: 1 - Infiltration gallery literature

CC: Ron Holeman

Enclosure

The header, or manifold, for a water supply system may be standard galvanized steel pipe, PVC pipe, or cast-iron pipe. It is normally buried below the frost line. Lightweight header pipe, commonly used for temporary dewatering systems, is not suitable for a permanent installation.

#### **INFILTRATION GALLERIES**

In some geologic environments, the aquifer thickness may not be sufficient to supply the required volume of water to vertical wells, even though the aquifer is hydraulically connected to a nearby surface-water body. A typical example occurs in a river valley where thin alluvial deposits overlie bedrock. Even though the hydraulic conductivity of the sediment is excellent, the transmissivity is severely limited because the deposits are so thin. In other situations, a thin layer of fresh water may overlie salt water. Deep wells at this site would cause upconing of the salt water, thereby destroying water quality.

Under these hydrogeologic conditions, infiltration galleries, which consist of one or more horizontally laid screens, can be placed in permeable alluvial materials either adjacent to a water body or beneath its bed. A significant quantity of water may be pumped from an infiltration gallery because the hydraulic conductivity of the natural material and the filter pack surrounding the screens is so high that recharge is sufficient to meet the pumping rate. Because the screens are placed in open excavations, the usual practical depth limitation is about 25 ft (7.6 m) (Bennett, 1970). Water entering the screen is often collected in a sump constructed beneath the end of the screens. A large sump can serve as a storage chamber if the infiltration rate is low. The pump intake is placed in the sump (Figure 22.23). In installations where the infiltration rate is high, centrifugal pumps manifolded to the screens negate the necessity for the sump.

This discussion of infiltration galleries will focus on designs that are dependent on the sustained flow provided by a nearby surface-water source. The design and construction parameters are the same, however, for galleries not associated with a direct source of recharge, as for example, those placed in highly permeable sediments that are consistently recharged by rainfall.

The decision of whether to place the gallery adjacent to or under the surface water body depends on several factors:

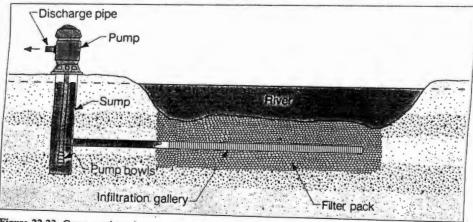
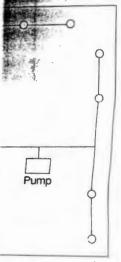


Figure 22.23. Cross section of pump placed in sump of infiltration gallery.

to device the limits of most be moved to deficient to device the limits of most be moved to deficient to do

or adapted to any of uniterence of a circle elisin one line gives it for a water-supply at all. Well spacings raines may be used drawdown may not mere the depth and are 10 ft (3 m) or

pply system, because ed head losses within



o serve as a water supply

- 1. Yield requirements. Galleries placed under a water body initially produce twice the yield of galleries placed adjacent to the water body. As the disturbed lake or river bed assumes its normal sedimentation regime, however, the transmissivity values will fall as finer grained particles infiltrate the filter pack material surrounding the screens.
- 2. Water quality requirements. Galleries located adjacent to a water body usually receive water that has lower turbidity and fewer bacteria than bed-mounted galleries, because the water has been filtered more extensively.
- 3. Construction difficulties. It is generally more difficult to install a gallery beneath a stream or lake bed.
- 4. Maintenance considerations. Maintenance and repairs are easier to perform on galleries installed adjacent to a water body. In general, more maintenance is required for bed-mounted galleries because fine material is continually added to the top of the filter pack by stream current.
- 5. Stability of the river course or lake level. Rivers may meander great distances over relatively short periods, and either carry away a gallery placed on the bank or cover completely a bed-mounted gallery with less permeable material. Changes in the elevation of a water body can also affect where the gallery is placed. For example, the available head may drop considerably in intermittent streams during dry seasons of the year, but flow through the underlying sand and gravel usually continues.

#### **Design Principles**

A major design principle for infiltration galleries involves the orientation of the screen relative to the surface water or groundwater flow directions. For bed-mounted galleries, the screen is oriented perpendicular to the stream flow. For bank-mounted galleries, the screen is placed perpendicular to the groundwater flow to minimize the head loss; that is, the screen is placed parallel to the stream or river.

Important design criteria for infiltration galleries include the following:

- Entrance velocity through the screen slot openings should be 0.1 ft/sec (0.03 m/ sec) or less.
- 2. Axial velocity inside the screen should be 3 ft/sec (0.9 m/sec) or less, so that the head loss,  $h_1$ , will be 1 ft (0.3 m) or less. The following equation is used to determine velocity:

$$V = \frac{2.228 \times 10^{-3} Q}{\pi r^2} \qquad V = \frac{1.16 \times 10^{-3} Q}{\pi r^2} \qquad (22.8)$$

where

where V = velocity, in ft/secQ =yield, in gpm

r = radius, in ft

V = velocity, in m/sec $Q = \text{yield, in m}^3/\text{day}$ 

r = radius, in m

- 3. Screen slot size is predicated on the grain-size distribution of the filter pack; always retain 100 percent of the filter pack.
- 4. Use 304 stainless steel for fresh water, and 316 stainless steel or monel for salt water. Do not use monel if the Ryznar stability index is 9.5 or greater.
  - 5. Filter pack recommendations:
- a. The surface area of the filter pack material is determined on the basis of water entering the pack at a rate of 2 to 5 gpm per ft<sup>2</sup> of surface area (117 to 293 m<sup>3</sup>/day per m2 of surface area). The actual hydraulic conductivity of the pack is usually much

higher.

- b. Filter pacl liberal multiplier
  - c. Filter pacl

#### Bed-Mounted Inf.

Typical screen Figure 22.24. Des the following:

- 1. The screen t There should be :
- 2. To minimize should have a ve
- 3. Space the sc: typical design cor. infiltration galler
- 4. If the stream. parallel to the bar.
- 5. Screens show not near the mean

The following e trench design insta

$$L = -$$

where the width of the tr equal to 2 times th. is, the distance betstream and the cer. and

L = length of the

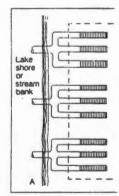


Figure 22.24. Screen ar:

nitially produce twice isturbed lake or river smissivity values will rounding the screens. a water body usually ed-mounted galleries,

istall a gallery beneath

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$$\frac{6 \times 10^{-3} Q}{\pi r^2}$$
 (22.8)

n/sec day

ion of the filter pack;

steel or monel for salt r greater.

d on the basis of water ea (117 to 293 m³/day e pack is usually much higher.

- b. Filter pack design is similar to that for a vertical well, but with a slightly more liberal multiplier of 6 to 7 times the 70-percent-retained size.
  - c. Filter pack material should be clean, siliceous, rounded, and uniform.

#### **Bed-Mounted Infiltration Galleries**

Typical screen configurations for bed-mounted infiltration galleries are shown in Figure 22.24. Design criteria applying specifically to bed-mounted galleries include the following:

- 1. The screen burial depth should be 3 to 5 ft (0.9 to 1.5 m) below the stream bed. There should be 1 ft (0.3 m) of filter pack beneath the screen.
- 2. To minimize excessive sedimentation on the gallery surface, the stream selected should have a velocity of at least 1 ft/sec (0.3 m/sec).
- 3. Space the screens approximately 10 ft (3 m) apart. Refer to Figure 22.25 for a typical design configuration and suggested dimensions for positioning screens in the infiltration gallery.
- 4. If the stream has a large bedload transport, a single screen should be oriented parallel to the bank, but not in the main channel if possible.
- 5. Screens should always be placed in the straight reaches of the river or stream, not near the meander bends.

The following equation is used to determine the length of screen required for a trench design installed in a stream or lake bed:

$$L = \frac{528 \ Q \log \left(\frac{1.1 \ d}{r}\right)}{0.25 \ K H} \qquad \qquad L = \frac{0.366 \ Q \log \left(\frac{1.1 \ d}{r}\right)}{0.25 \ K H} \tag{22.9}$$

where

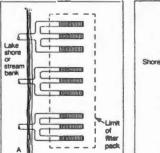
the width of the trench is approximately equal to 2 times the burial depth, d, that is, the distance between the bottom of the stream and the center of the screen, in ft; and

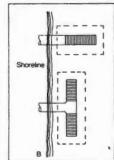
L = length of the infiltration screen, in

where

the width of the trench is approximately equal to 2 times the burial depth, d, that is, the distance between the bottom of the stream and the center of the screen, in m; and

L = length of the infiltration screen, in





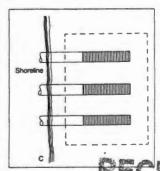


Figure 22.24. Screen arrangements for bed-mounted infiltration galleries.

MAY 1 8 1998



Water Resources Department

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

May 15, 1998

Ron Holeman P.O. Box 617 Echo, OR 97826

**REFERENCE: Transfer 7156** 

I am examining your water right transfer application. The application now requests to add an additional point of diversion for the Umatilla River right, change of the place of use of a portion of the Umatilla River right, and change the place of use of a portion of the groundwater right. The three circles will be irrigated with Umatilla River water. The area around the circles will be irrigated with groundwater.

Some time ago I sent you the original application form for correction. That form was not in the material submitted by Bill Reynolds. Please return the original application form.

Notice of the transfer application must be published in the local newspaper having general circulation in the area of the water right. The notice must be published at least once a week for three consecutive weeks. Enclosed is the notice to be published. Please have the newspaper insert the last date of publication in the appropriate place in the notice. Following the last date of publication, please submit the affidavit of publication supplied by the newspaper.

If you have an questions, please call me at (503) 378-8455, ext. 275, or (800) 624-3199 (in-state only).

Sincerely,

LARRY H. NUNN Transfer Coordinator

cc: Tony Justus, Watermaster Bill Reynolds, CWRE

#### **NOTICE OF WATER RIGHT TRANSFER 7156**

Ron Holeman filed an application with the Water Resources Department for a change in place of use and an additional point of diversion of water as provided by ORS 537.705 and ORS 540.510 to 540.530.

Certificate 2507, in the name of Jos. Cunha, includes a right limited to 2.07 cubic foot per second from the Umatilla River, with a priority date of July 1, 1884 for irrigation of 166.0 acres.

The point of diversion for this right is the Taylor Ditch, in the NE¼ SE¼, Section 27, T 3 N, R 29 E, WM.

Certificate 53080, in the name of Ron Holeman, includes a right limited to 0.42 cubic foot per second from a well, with a priority date of February 14, 1977 for irrigation of 33.5 acres.

The point of appropriation for this right is in the NW¼ NW¼, Section 27, T 3 N, R 29 E, WM; 1070' South and 1180' East from the NW corner, Section 27.

The applicant proposes to change the place of use of 44.6 acres of the surface water right and add an additional point of diversion for the entire surface water right. The applicant also proposes to change the place of use of 33.5 acres of the groundwater right..

Protests may be filed by persons who think their water right may be injured by this change. Additional information or forms and rules for filing protests are available from the Water Resources Department by calling (800) 624-3199. If a protest is filed a hearing may be held.

The last date of publication is [last date of publication]. IF NO PROTEST IS FILED WITHIN 30 DAYS AFTER THE LAST DATE OF PUBLICATION, THE CHANGE MAY BE APPROVED WITHOUT A HEARING.



Ron Holeman - T-7156 Revised 4/21/98

APR 27 1998

WATER RESOURCES DEPT. SALEM, OREGON

#### 2. LOCATION OF AUTHORIZED USE:

B) authorized point of diversion:

#### Under Certificate No. 2507 (1)

From Umatilla River approx. 150' S & 880' W from E 1/4 Corner of Section 27 in the NE SE, Section 27, T 3 N, R 29 E, WM.

#### Under Certificate No. 53080 (2)

A well located 1070' S & 1180' E from, NW Corner of Section 27, in the NW NW, Section 27, T 3 N, R 29 E, WM.

#### E) authorized place of use:

ALL THE FOLLOWING IN T 3 N, R 29 E, WM.

#### **AUTHORIZED UNDER CERTIFICATE NO. 2507 (1)**

		AUTHORIZED	TRANS	FER
SECTION	1/4 1/4	ACRES	FROM	TO
21	SE SE	23.0	16.8	
22	sw sw	19.0	0.0	
27	NE NE	0.0	0.0	5.2
	NW NE	0.0	0.0	22.9
	SW NE	19.0	14.2	6.0
	SE NE	0.0	0.0	2.0
	<b>NE NW</b>	31.0	0.0	5.1
	NW NW	38.0	3.6	1.4
	SW NW	5.0	4.1	
	SE NW	16.0	1.0	2.0
28	NE NE	<u>15.0</u>	4.9	0.0
		166.0	44.6	44.6

#### **AUTHORIZED UNDER CERTIFICATE NO. 53080 (2)**

		AUTHORIZED	TRANS	FER
SECTION	1/4 1/4	ACRES	FROM	TO
27	NE NE	2.0	2.0	
	NW NE	24.3	21.8	
	SW NE	6.5	6.0	14.2
	SE NE	0.8	0.8	
	NE NW	2.2	2.2	
	NW NW	0.0	0.0	3.6
	SW NW	0.0	0.0	9.8
	SE NW	0.7	0.7	1.0

RECEIVED

28 NE NE 0.0 0.0 4.9 APR 2.7 1993
36.5 33.5 33.5 WATER RESOURCES DEPT. SALEM, OREGON
TOTAL TRANSFER 78.1 AC.

#### 3. LOCATION OF PROPOSED USE:

A) additional point of diversion:

Proposed additional point of diversion, for water right under Certificate No. 2507, located 720' N & 1250' E from the SW Corner of Section 22 in the SW SW Section 22, T 3 N, R 29 E, WM.

E) proposed place of use:

See 2.E) above.

\water\250996

RECEIVE

APR 27 1998

WATER RESOURCES DEPT.

SALEM, OREGON

April 14, 1998

Oregon Water Resources Department 158 12<sup>th</sup> Street NE Salem, Oregon 97310-0210 ATTN: Larry Nunn

ATTN: Larry Nunn

RE: Transfer 7156 - Ron Holeman

Dear Larry,

I have enclosed the following:

- 1. Four copies of the revised (4/21/98) map to accompany the Application for Transfer.
- 2. A revised (4/21/98) attachment for the Application for Transfer.

You should already have the supporting documents. I assume that you have the application also, as Ron did not bring it in.

Regarding the finances of this application, our records show that Ron has sent \$361 to the Department (\$206 on May 6, 1994 and an additional \$155 on November 23, 1994). If the July 1997 fee schedule rules, the Department owes Mr. Holeman a \$61 refund.

Please call if you have any questions.

Sincerely,

**IRZ** Consulting, LLC

By: William N. Reynolds, P.E.

sri

enclosures cc: Holeman September 3, 1997

TO: Fred Lissner, Groundwater Section

FROM: Larry Nunn, Transfer Coordinator

SUBJECT: Transfer 7156, Ron Holeman

This transfer application was amended to include an additional point of appropriation for a groundwater right. It also includes a change in point of diversion from surface water to a shallow well. The application as originally filed only requested changes in places of use.

I have requested a geologist report for the surface water to groundwater portion. I understand, from phone conversations with Ron Holeman, this is being prepared, or has been prepared, by Jim Graham.

We had been sitting on this application because of other actions involving Ron Holeman's groundwater rights. However, we have now decided to move forward with this transfer application.

I need your section's normal source and injury review for the additional point of appropriation for the groundwater right. Attached is a copy of the application.



Water Resources Department

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

September 3, 1997

Ron Holeman Box 617 Echo, OR 97826

REFERENCE: Transfer 7156

We are examining your revised water right transfer application. There are some problems which need to be resolved.

You have requested a change in place of use and additional point of appropriation for a portion of the groundwater right under Certificate 53080. Do you intend for the addition well to be used on the remainder of the groundwater right? It would appear, from the map, that should be the case. If so, please amend your application to include the remainder of the groundwater right.

If you do not intend to use additional point of appropriation on the remainder of the groundwater right, please explain how you intend to insure that water from each well is put only the appropriate lands.

The surface water right under Certificate 2507 was originally established using flood irrigation, with a ditch along the base of the hill. You are requesting a change in place of use to remove water right from the area closest to the base of the hill. There is a letter in the file which refers to sprinkler irrigation, yet the proposed field boundary is not squared-off, as one would expect for a sprinkler irrigated field. Please explain how you intend to insure that water is not applied to the lands from which the water right is being removed.

You are requesting a change in point of diversion for the surface water, from the river to a well. Since the distance from the authorized point of diversion and the proposed well is more than 1000' along the river, you must have a registered geologist submit a report saying the proposed well otherwise meets the criteria listed in the law.

Ron Holeman Page 2

REFERENCE: Transfer 7156

September 3, 1997

We are returning your application for possible amendment. Please return the application, geologist report, and explainations within 60 days. If you have any questions, please call me at (503) 378-8455, extension 275, or (in-state only) (800) 624-3199.

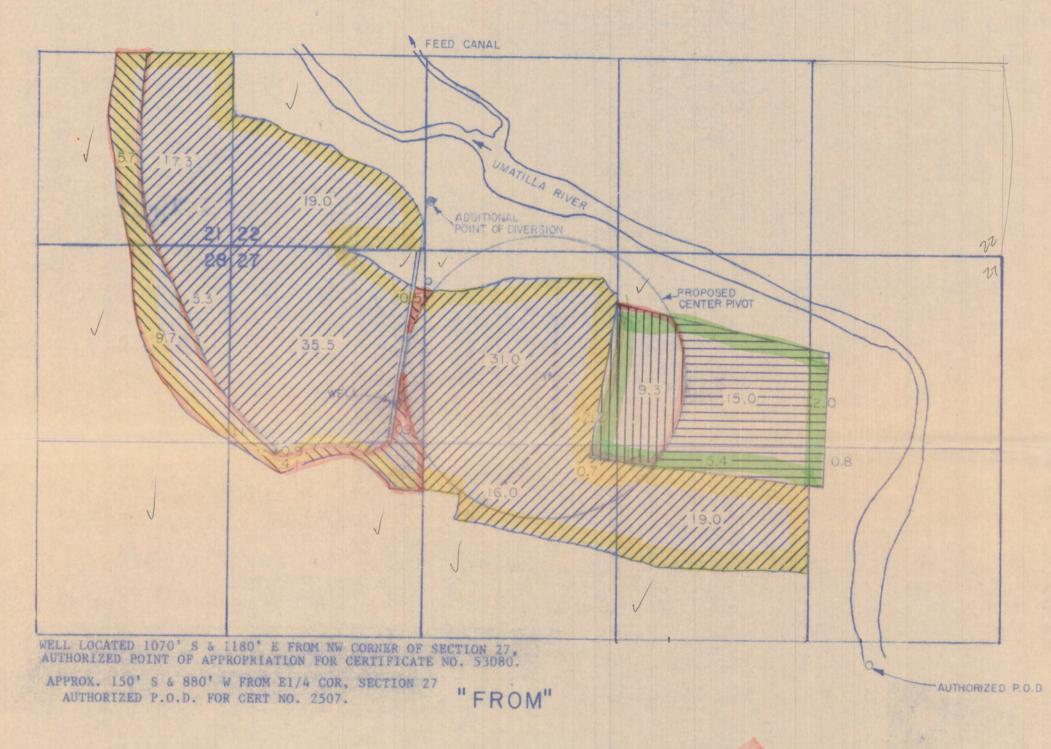
Sincerely,

LARRY H. NUNN Transfer Coordinator

cc: Tony Justus, Watermaster William Reynolds, CWRE

Albadan 1000H

T. 3 N., R. 29 E., W.M.



N SCALE (" = 660'

ADDITIONAL POINT OF DIVERSION FOR WATER RIGHT UNDER
CERTIFICATE NO. 2507

LOCATED 300' N & 1360' E FROM SW CORNER, SECTION 22.

"TO"



WATER RIGHT UNDER CERTIFICATE NO. 2507 - NOT SUBJECT TO THIS TRANSFER.



WATER RIGHT UNDER CERTIFICATE NO. 2507 - SUBJECT TO THIS TRANSFER



WATER RIGHT UNDER CERTIFICATE NO. 53080 - NOT SUBJECT TO THIS TRANSFER.



WATER RIGHT UNDER CERTIFICATE NO. 53080 - SUBJECT TO THIS TRANSFER.

THIS MAP IS FOR THE PURPOSE
OF IDENTIFYING THE LOCATION
OF WATER RIGHTS ONLY AND IS
NOT INTENDED TO PROVIDE
LEGAL DIMENSIONS OR LOCATIONS
OF PROPERTY OWNERSHIP LINES.

APPLICATION

TRANSFER OF WATER RIGHT

ADDITIONAL POINT OF DIVERSION

UNDER

Certificate No. 2507 (I)

Application No. G-7728 Permit No. G-7367 (2)

IN NAME OF

JOS. CUNHA (1)
RON HOLEMAN (2)

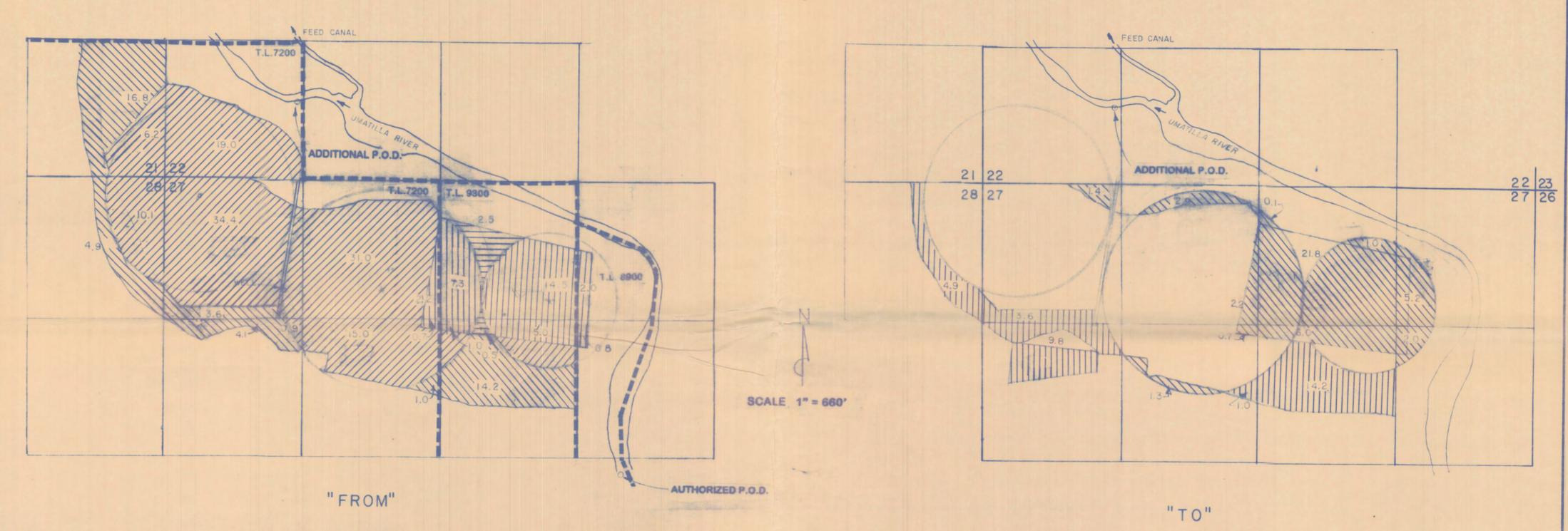
RECEIVED

NOV 2 5 1994

WATER RESOURCES DEPT.
SALEM, OREGON

William N Reynold

4/21/94 REVISED - 11/8/94 T. 3 N., R. 29 E., W.M.



(1) AUTHORIZED P.O.D. - APPROX. 150' S & 880' W FROM E1/4 CORNER OF SECTION 27, T 3 N, R 29 E, W.M.

(2) WELL AUTHORIZED P.O.A. - 1070' S & 1180' E FROM NW CORNER OF SECTION 27, T 3 N, R 29 E, W.M.



WATER RIGHT UNDER CERTIFICATE NO. 2507 - NOT SUBJECT TO THIS TRANSFER.



WATER RIGHT UNDER CERTIFICATE NO. 2507 - SUBJECT TO THIS TRANSFER



WATER RIGHT UNDER CERTIFICATE NO. 53080 - NOT SUBJECT TO THIS TRANSFER.



WATER RIGHT UNDER CERTIFICATE NO. 53080 - SUBJECT TO THIS TRANSFER.

TAX LOT BOUNDARY

# TRANSFER APPLICATION PLACE OF USE & POINT OF APPROPRIATION

UNDER

UMATILLA DECREE - V.3, PG.2507 (1) Application No. G-7728 Permit No. G-7367 (2)

IN NAME OF

### **RON HOLEMAN**

The preparation of this map is for the purpose of identifying the location of water rights only, and has no intent to provide dimensions or locations of property ownership lines.

(1) PROPOSED ADD'L P.O.D. - 720' N & 1250' E FROM SW CORNER, SECTION 22, T 3 N, R 29 E, W.M.

William H Reynold

REV. 4/21/98

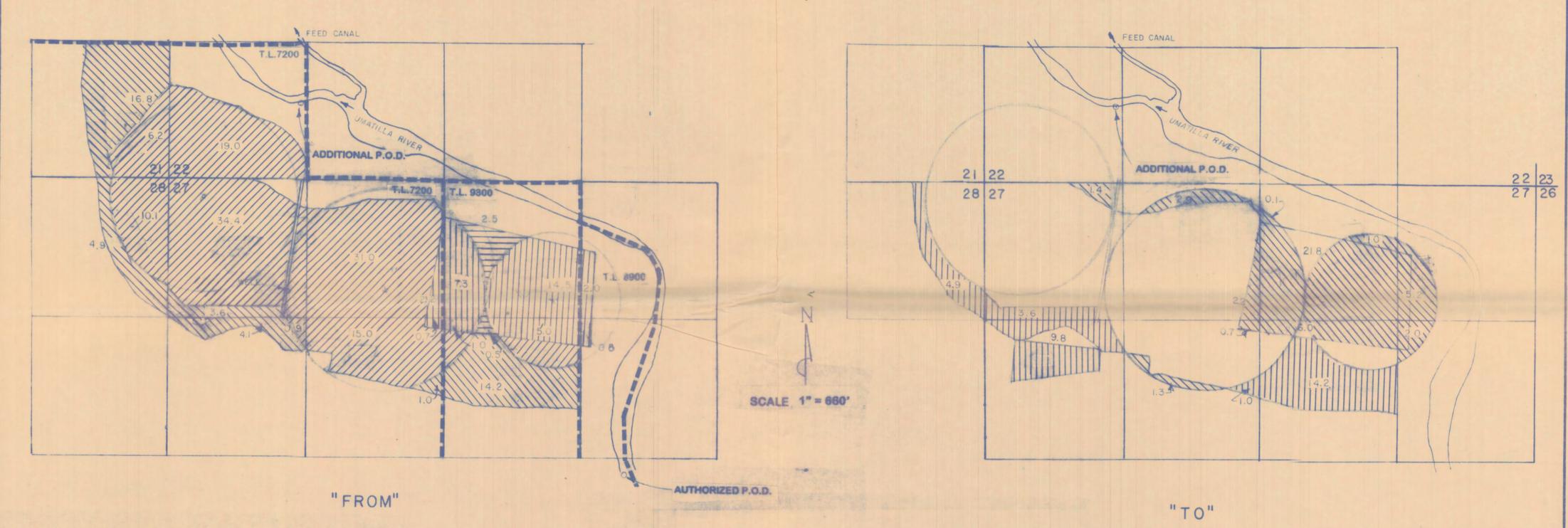
4/21/94 REVISED - 11/8/94 REV. 10/3/96

RECEIVED

APR 27 1998

WATER RESOURCES DEPT. SALEM, OREGON

T. 3 N., R. 29 E., W.M.



(1) AUTHORIZED P.O.D. - APPROX. 150' S & 880' W FROM E1/4 CORNER OF SECTION 27, T 3 N, R 29 E, W.M.

(2) WELL AUTHORIZED P.O.A. - 1070' S & 1180' E FROM NW CORNER OF SECTION 27, T 3 N, R 29 E, W.M.



WATER RIGHT UNDER CERTIFICATE NO. 2507 - NOT SUBJECT TO THIS TRANSFER.



WATER RIGHT UNDER CERTIFICATE NO. 2507 - SUBJECT TO THIS TRANSFER



WATER RIGHT UNDER CERTIFICATE NO. 53080 - NOT SUBJECT TO THIS TRANSFER.



WATER RIGHT UNDER CERTIFICATE NO. 53080 - SUBJECT TO THIS TRANSFER.

TAX LOT BOUNDARY

## TRANSFER APPLICATION PLACE OF USE & POINT OF APPROPRIATION

UNDER

UMATILLA DECREE - V.3, PG.2507 (1)
Application No. G-7728 Permit No. G-7367 (2)

IN NAME OF

### RON HOLEMAN

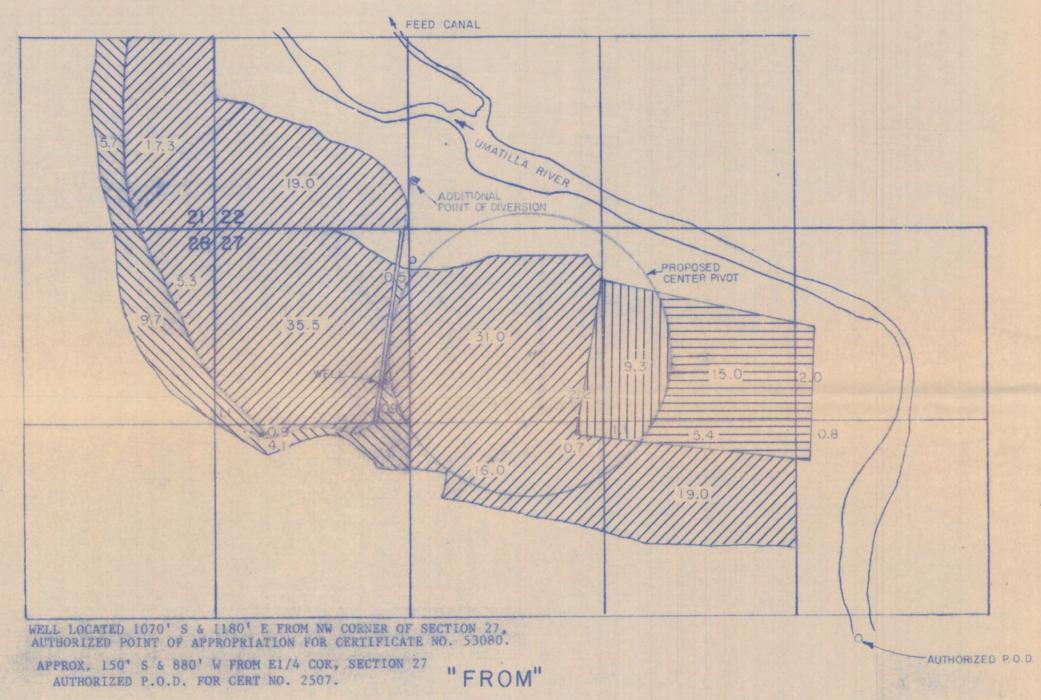
The preparation of this map is for the purpose of identifying the location of water rights only, and has no intent to provide dimensions or locations of property ownership lines.

(1) PROPOSED ADD'L P.O.D. - 720' N & 1250' E FROM SW CORNER, SECTION 22, T 3 N, R 29 E, W.M.

William N. Reynold

REV. 4/21/98

4/21/94 REVISED - 11/8/94 REV. 10/3/96 T. 3 N., R. 29 E., W.M.



N SCALE 1" = 660'

ADDITIONAL POINT OF DIVERSION FOR WATER RIGHT UNDER
CERTIFICATE NO. 2507
LOCATED 300' N & 1360' E FROM

SW CORNER, SECTION 22.

28 27

FEED CANAL

"TO"

APPLICATION

TRANSFER OF WATER RIGHT

ADDITIONAL POINT OF DIVERSION

UNDER

Certificate No. 2507 (1)

Application No. G-7728 Permit No. G-7367 (2)

JOS. CUNHA (1)

RON HOLEMAN (2)

RECEIVED

NOV 2 5 1994

NATER RESOURCES DEPT.

William H Reynold

4/21/94 REVISED - 11/8/94

WATER RIGHT UNDER CERTIFICATE NO. 2507 - NOT SUBJECT TO THIS TRANSFER.



WATER RIGHT UNDER CERTIFICATE NO. 2507 - SUBJECT TO THIS TRANSFER



WATER RIGHT UNDER CERTIFICATE NO. 53080 - NOT SUBJECT TO THIS TRANSFER.



WATER RIGHT UNDER CERTIFICATE NO. 53080 - SUBJECT TO THIS TRANSFER.

THIS MAP IS FOR THE PURPOSE
OF IDENTIFYING THE LOCATION
OF WATER RIGHTS ONLY AND IS
NOT INTENDED TO PROVIDE
LEGAL DIMENSIONS OR LOCATIONS
OF PROPERTY OWNERSHIP LINES.



WATER RESOURCES DEPT

Ron Holeman - Application for Transfer of Water Right and Additional Point of Diversion Revised 11/8/94

#### 2. LOCATION OF AUTHORIZED USE:

B

Under Certificate No. 2507 (1)

From Umatilla River approx 150' S & 880' W from E 1/4 Corner of Section 27 in the NE SE, Section 27, T 3 N, R 29 E, WM.

Under Certificate No. 53080 (2)

A well located 1070' S & 1180' E from NW Corner of Section 27, in the NW NW, Section 27, T 3 N, R 29 E, WM.

E)
All the following in T 3 N, R 29 E, WM.
Under Certificate No. 2507 (1)

Section 21	SE SE	23.0
Section 22	SW SW	19.0
Section 27	SW NE NE NW NW NW SW NW SE NW	19.0 31.0 38.0 5.0 16.0
Section 28	NE NE	15.0

NOV 25 1994

NATER RESUURCES DEPT

Under Certificate No. 53080 (2)

Univer Gertinicate No	. 33000 (2)	
Section 27	NW NE	9.3
	SW NE	1.1
	NE NW	2.2
	SE NW	0.7

#### 3. LOCATION OF PROPOSED USE:

A)

Proposed additional point of diversion for water right under Certificate No. 2507. A well located 300' N & 1360' E from the SW Corner of Section 22 in the SE SW, Section 22, T 3 N, R 29 E, WM.

E) All the following in T 3 N, R 29 E, WM.

<b>Under Certificate No. 250</b>	7 (1)	
Section 22	SE SW	1.6
Section 27	NW NE SW NE NE NW SE NW	11.5 1.1 7.1 0.7
Under Certificate No. 530 Section 27	80 (2) NE NE NW NE SE NE	7.4 4.5 1.4

RECEIVED

NOV 2 5 1994

NATER RESOURCES DEPT.
SALEM, OREGON

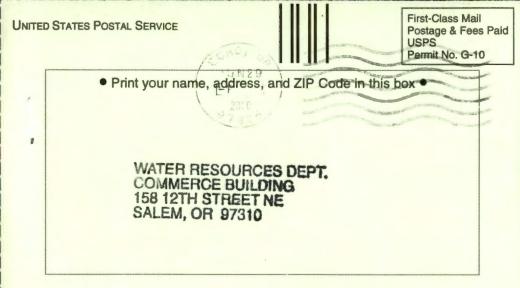
841108.wtr

RECEIVED

MAY 2 9 1998

WATER RESOURCES DEPT. SALEM, OREGON

I also wish to receive the following services (for an extra fee):  1. Addressee's Address 2. Restricted Delivery
4a. Article Number  P 5 6 3 9 9  4b. Service Type  Registered Express Mail Return Receipt for Merchandlse COD  7. Date of Delivery
8. Addressee's Address (Only if requested and fee is paid)  102595-99-B-0223 Domestic Return Receipt



Haladarda Harall Haralland



Water Resources Department

Commerce Building 158 12th Street NE Salem, OR 97301-4172 (503) 378-3739 FAX (503) 378-8130

July 1, 2000

Ron Holeman Box 617 Echo, Oregon 97826

REFERENCE: Transfer 7156

This letter is in regard to your water use Transfer 7156. As we pointed out to you in our letter of October 8, 1999, your claim of beneficial use must be received in this office by October 1, 2000.

Oregon Administrative Rule 690-14-190 states: "The claim of beneficial use shall be submitted to the Department within one year after the use was reported..as being complete...Failure to comply with this section shall cause the Director to initiate permit cancellation proceedings as provided by ORS 537.260."

The "claim" consists of a site report and map of the developed use prepared by a Certified Water Rights Examiner, which accompany a request from the permittee for issuance of a certificate of water right.

You are hereby notified that unless your claim is received in 90 days, by October 1, 2000, your transfer may be canceled without further notice.

If you have any questions, please contact me at extension 275 at the number above, or toll-free 1-800-624-3199

Sincerely,

BERNADETTE WILLIAMS Transfer Coordinator

BW:gjt

cc:

Tony Justus, Watermaster William Reynolds, CWRE

CERTIFIED MAIL - RETURN RECEIPT REQUESTED



Water Kesources Department

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

October 8, 1999

Ron Holeman Box 617 Echo, Oregon 97826

**REFERENCE FILE: T-7156** 

The date for the completion of your transfer was October 1, 1999.

If the project was completed, you should submit a final proof survey of the completed change. If you were unable to complete the project within the time allowed, you may wish to request an extension of the time limits. A form will be furnished upon request.

In order to obtain a certificate of water right, you are required by law to hire a certified water right examiner to conduct the final proof survey of the completed change. This must be done within one year after the use was completed or within one year after the beneficial use date allowed in the order, whichever occurs first. Accordingly, the claim of beneficial use must be received in this office on or before October 1, 2000.

Upon receipt of the map and claim of beneficial use, the information will be reviewed and a brief field inspection may be conducted by a representative of this office. Following that, a proposed certificate of water right will be mailed to you for a review.

If you are no longer interested in the project, please let us know. We will provide forms for you to authorize the cancellation of the right.

If you have any questions, please contact me at extension 275 at 503-378-3739 or toll-free 1-800-624-3199.

Sincerely,

LARRY H. NUNN Transfer Section

LHN:hw

cc: Tony Justus, Watermaster

William Reynolds, CWRE

le	/20	1/96	Transfer No.	7156
/		*		Umatilla
me	Ron	Holeman		
		ion		
tended	to			
ompleti	on Repo	ort Received_		

Comments:

To Survey \_\_\_\_\_

#### WATER RESOURCES DEPARTMENT

December 9, 1994

TO: Tony Justus, Watermaster

FROM: Larry Nunn, Transfer Specialist

SUBJECT: Transfer 7156, Ron Holeman

Ron Holeman has made a major modification to his transfer. I understand he did this at the request of your office.

Attached is a copy of the amended application and your watermaster report. If you want to change your report, let me know. Otherwise, I'll go with your original report.

By the way, your comments worked. I am now going to wait until after the Legislature acts before doing anything with surface water/ground water transfers.

## Oregon

#### INTEROFFICE MEMO

TO:	TRANSFER SECTION	DATE:	4/30/94	WATER
			,,,,	RESOURCES
FROM:	WATERMASTER, DISTRICT # 5 GROUNDWATER SECTION (SIGNATURE)		R	DEPARTMEN
SUBJECT:	WATER RIGHT TRANSFER # 71	54	NATER	UL = 5 1994 RESOURCES DEPT. EM. OREGON
A change	in POU POD POA USE of	water.		STEGOT
In the n	ame(s) of Ron Holeman	١		
In my op	inion (assuming the right is	valid),	the proposed	change
MAY BE MAY water ri	ADE WITHOUT INJURY WOULD RES	ULT IN IN	JURY* to an o	existing
	roval of this transfer applic water rights because		uld result in	n injury
			54 - 2 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	
The exis	ting right may not be valid b	ecause _		
***				
	notices <u>HAVE</u> <u>HAVE NOT</u> be ce(s) which serve(s) this rig		d for divers	ion from
point(s)	change in point of diversion for diversion between the ausion? (yes or no)			
should	inion, the order approving the include the following in a new suitable measuring devices	regard t	o the appro	opriator
	<ol> <li>PRIOR to the diverting of diversion</li> <li>WHEN IN the judgement of necessary</li> </ol>			
	osed copy of the transfer apprecords.	lication	and map(s)	is
		-		

550 Portland Rd NE Satem, OR 97310 (503) 378-3739 MAY 2 3 1994 FAX (503) 378-8130

## NUMBER 98153

Check 135. 1:0	Cash
Surface Appl	ication
Reservoir Ap	plication
Ground Water	Application
Transfer App	lication 15 Red
Power Claim	
	c Examination
	c License
Copying	
Assignment	
Extension of	Time
Other	
P-6	Sol
Quadrangle	Halader
Basin	How
Protest	
Constructors	Examination
Constructors	License
Adjudication	

#### STATE OF OREGON

RECEIPT #119175 WATER RESOURCES DEPARTMENT
158 12TH ST. N.E.

RECEIPT #

INVOICE #

		378-8455 / 378			
REC	CEIVED FROI	1. Tone Hole	man	APPLICATI	ON
BY:		en e		PERMIT	
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		X 96-41/		TOTAL REC'E	\$ 155.
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	842.010	ADJUDICATIONS			\$
	831.087	PUBLICATIONS / MAPS			\$
	830.650	PARKING FEES Name / month			\$
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	03-00-0	WRD OPERATING ACCT			
	040.004	MISCELLANEOUS			\$
	840.001 850.200	COPY FEES RESEARCH FEES			\$
	880.109	MISC REVENUE: (IDENTIFY)			\$
	520.000	OTHER (P-6) (IDENTIFY)			\$
		WATER RIGHTS:	EVAN FEE		RECORD FEE
	842.001	SURFACE WATER	S EXAM FEE	842.002	\$
	842.003	GROUND WATER	\$	842.004	\$
	842.005	TRANSFER	\$	842-006	s 155
		WELL CONSTRUCTION	EXAM FEE		LICENSE FEE
	842.022	WELL DRILL CONSTRUCTOR	\$	842.023	\$
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	864.000	LOTTERY PROCEEDS			\$
	07-00-0	HYDRO ACTIVITY	LIC NUMBER		
	842.011	POWER LICENSE FEE (FW/WRD)		1	\$
	842.115	HYDRO LICENSE FEE (FW/WRD)			\$
		HYDRO APPLICATION			\$
				-	

# RECEIPT #119175 WATER RESOURCES DEPARTMENT 158 12TH ST ME

378-8455 / 378-8130 (FAX)

**INVOICE** #

FIVED FRO	OM: Tone Hol	eman	APPLICATION	1
			PERMIT	
			TRANSFER	7156
: CH	HECK: # OTHER: (IDENTIFY)			
	X 96411		TOTAL REC'D	\$ 155.
01-00-0	WRD MISC CASH ACCT			
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831.087	PUBLICATIONS / MAPS			\$
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	OTHER: (IDENTIFY)			\$
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HEDUC	TION OF EXPENSE	CASH AC	CT.	\$
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850.200	RESEARCH FEES			\$
880.109	MISC REVENUE: (IDENTIFY)	- B-F-/Y	1000	\$
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	GROUND WATER	\$	842.004	\$
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842.005 842.022 <b>06-00-(</b> 842.013 <b>45-00-(</b> 864.000	TRANSFER  WELL CONSTRUCTION  WELL DRILL CONSTRUCTOR  LANDOWNER'S PERMIT  OTHER (IDENTIFY)  WELL CONST. START FE  WELL CONST START FEE  MONITORING WELLS  OTHER (IDENTIFY)  LOTTERY PROCEEDS  LOTTERY PROCEEDS	E \$ \$	842.023 842.024	LICENSE FEI
842.005 842.022 06-00-0 842.013 45-00-0 864.000	TRANSFER  WELL CONSTRUCTION  WELL DRILL CONSTRUCTOR  LANDOWNER'S PERMIT  OTHER (IDENTIFY)  WELL CONST. START FE  WELL CONST START FEE  MONITORING WELLS  OTHER (IDENTIFY)  LOTTERY PROCEEDS  LOTTERY PROCEEDS  HYDRO ACTIVITY	E \$ \$	842.023 842.024	LICENSE FEI

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

NOV 2 5 1994

NATER RESOURCES DEPT. SALEM, OREGON

November 23, 1994

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

Re: Transfer 7156 Revision

I have enclosed the following:

- 1. An Application for Transfer Revised 11/8/94.
- 2. Four (4) copies of the revised map to accompany the application.
- 3. A check in the amount of \$155 for an additional point of diversion and publication notice.
- 4. A notarized statement from Toni Holeman giving permission for the transfer.

The rest of the supporting documents are already filed with you. Please contact us if additional information is needed.

Sincerely,

PACAM Engineering, Inc.

William M Kennold

By: William N. Reynolds, P.E., C.W.R.E.

srl

enclosures

cc: Ron Holeman

841108.wtr

Oregon Water Resources Department The Commerce Building 158 12th Street NE Salem, Oregon 97310



Re:

**Application for Transfer** 

T-7156

#### Gentlemen:

I hereby affirm that I have examined this application for transfer of water right and additional point of diversion and have no objection to this transfer.

Subscribed and sworn to before me this

, ,

Notary Public of Oregon

My commission expires: 6/12/98





November 4, 1994

WATER
RESOURCES
DEPARTMENT

William N. Reynolds, CWRE PACAM Engineering, Inc. P.O. Box 775 Hermiston, OR 97838

REFERENCE: Transfer 7156

As we agreed in our phone call today, enclosed is the application and map for transfer application 7156, in the name of Ron Holeman. You and Mr. Holeman will amend the application to include an addition point of diversion for the entire water right under certificate 2507.

I quickly checked the file. I noticed the deed submitted with the application lists Toni K. Holeman as an additional landowner. We will need a notarized statement from her giving permission for the transfer.

If you have any questions, please call the Water Rights Section, (503) 378-3739.

Sincerely,

LARRY H. NUNN Senior Water Rights Specialist

enclosure

cc: Ron Holeman





### PACAM ENGINEERING, INC.\_

W.N. REYNOLDS, P.E., PRESIDENT

May 6, 1994

RECEIVED

MAY - 9 1994

WATER RESOURCES DEPT.
SALEM, OREGON

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

Re:

Application for Transfer of Water Right

Ron Holeman

I have enclosed the following:

- 1. An Application for Transfer Change in Place of Use.
- 2. Four (4) copies of the map to accompany the application.
- 3. The land use information form signed by a Umatilla County Planning Department official.
- 4. A copy of the current recorded deed to the subject land.
- 5. A signed affidavit regarding use of the authorized water right.
- 6. Affidavit from encumbrance holder.
- 7. A check in the amount of \$206 for examination and filing fees.

Please contact us if additional information is needed.

Sincerely,

PACAM Engineering, Inc.

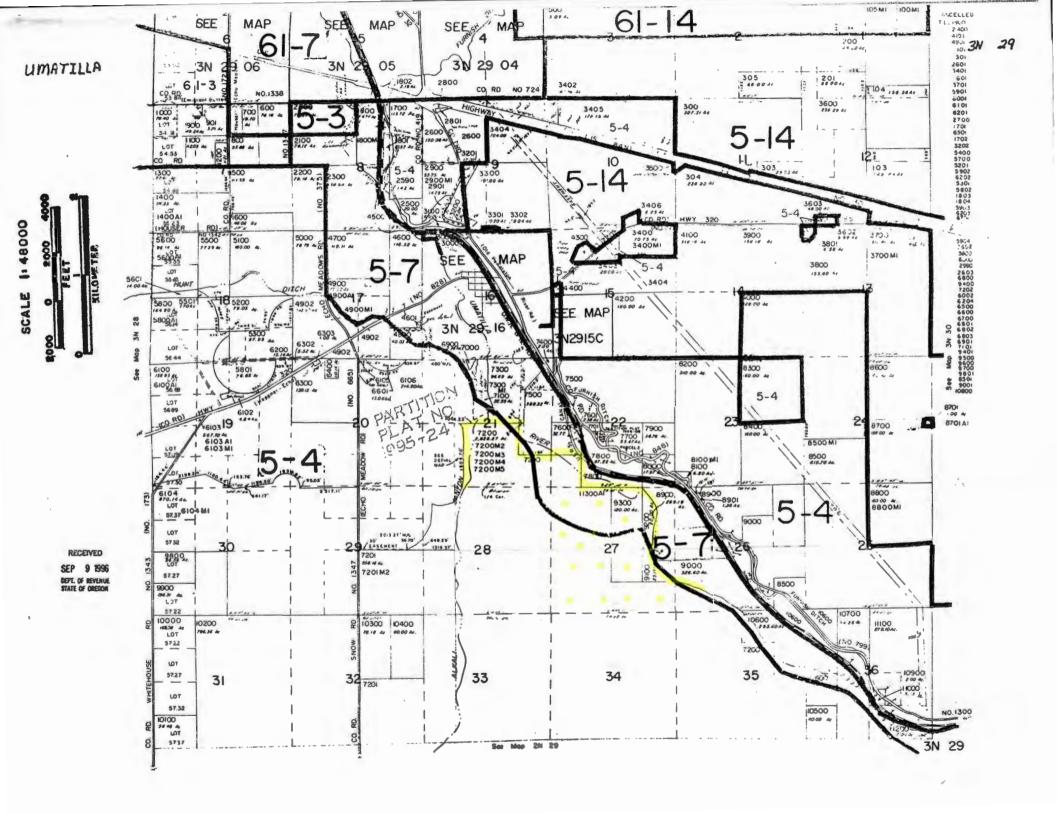
Bv:

William N. Reynolds, P.F. C.W.R.F.

srl enclosures

cc: Ron Holeman

840318.wtr



T7156

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#### MAY - 9 1994

#### WARRANTY DEED

WATER RESOURCES DEPT.
SALEM, OREGON

KATE CUNHA, Grantor, conveys and warrants to ROLLAND L. HOLEMAN and TONI K. HOLEMAN, husband and wife, Grantees, the following described real property, free of encumbrances except as specifically set forth herein:

### TOWNSHIP 3 NORTH, RANGE 29, E.W.M., UMATILLA COUNTY, OREGON:

Section 21: East Half of Southwest Quarter; West Half of Southeast Quarter; Southeast Quarter of Southeast Quarter;

Section 22: Southwest Quarter of Southwest Quarter;

Section 26: All that portion of the South Half of the Southwest Quarter lying Southerly of the top of the bluff on the Southerly side of the Umatilla River;

Section 27: West Half;
West Half of East Half;
Southeast Quarter of Southeast
Quarter;
All that portion of the Northeast
Quarter of the Southeast Quarter
which lies West of the edge of the
top of the bluff on the West side
of the Umatilla River;

ALSO, beginning at an iron pin at the Northwest corner of the Northeast Quarter of the Southeast Quarter of Section 27; thence East on center Section line 5.50 chains to an iron pin; then North 4°30' East 14.15 chains to an iron pin; thence North 13°30' East 8.35 chains to an iron pin; thence North 15° West 5.95 chains to a cottonwood tree

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SALEM, OREGUL

1 foot in diameter; thence North 39° West 13.55 chains to the Northwest -corner of the Northeast Quarter of the Northeast Quarter of said Section 27; thence South on a line running North and South through the center of the Northeast Quarter of said Section 27, 40.00 chains, more or less, to the place of beginning. Being all of that part of the West Half of the East Half of the Northeast Quarter of said Section 27, lying and being West of the present channel of the Umatilla River excepting only a narrow strip of land along and on the West bank of the said river in its present channel.

Section 28: East One-half
East Half of West Half;

Section 33: East One-half
East Half of West Half;

Section 34: ALL:

Section 35: Southwest Quarter of Northeast Quarter; West One-half; Southeast Quarter.

TOWNSHIP 2 NORTH, RANGE 29, E.W.M., UMATILLA COUNTY, OREGON:

Section 4: ALL.

### Subject to and excepting:

- 1. Regulations, including levies, assessments, water and irrigation rights and easements for ditches and canals of Teel Irrigation District.
- Regulations, including levies, assessments, water and irrigation rights and easements for ditches and canals of Umatilla River Water Control District.

#### 2 - Warranty Deed

An easement created by instrument, including the

terms and provisions thereof,

Recorded : June 10, 1911 Book: 73 Pages: 181 & 184

In Favor of : United States of America

: Canal For

: Southwest 1/4 Southwest 1/4 of Section Over

22 and Northwest 1/4 Northwest 1/4

Section 27

4. Mineral Reservations, including the terms and provisions thereof, contained in Deeds from Northern Pacific Railway Company recorded in Book 36, Page 264; Book 48, Page 115; Book 212, Page 183; and Book 127, Page 495, Deed Records. Said Reservations affect the following portions of the premises herein described:

The East Half of the Southwest Quarter and the West Half of the Southeast Quarter of Section 21; the Southwest Quarter and the South Half of the Southeast Quarter of Section 27; the Southeast Quarter of Section 29; all of Section 33; and the West Half of the Northwest Quarter; the Northeast Quarter of the Northwest Quarter; the Southwest Quarter, and the South Half of the Southeast Quarter of Section 35:

5. An easement created by instrument, including the terms and provisions thereof,

Dated : September 19, 1938 Recorded : July 3, 1939 Book: 120 Page: 599

... In Favor Of : ... Umatilla Electric Cooperative : Electric Transmission line

Over : East 1/2, Northwest 1/4 of Section 27

An easement created by instrument, including the terms and provisions thereof,

Dated

: September 1, 1941 : May 25, 1942 Book: 160 Page: 483 Recorded

In Favor of : Pacific Telephone and Telegraph Company

For : Telephone transmission line

: South 1/2 of Section 22 Over

An easement created by instrument, including the terms and provisions thereof,

Dated : September 21, 1948
Recorded : September 21, 1948 Book: 185 Page: 541
In Favor of : Pacific Telephone and Telegraph Company
For : Telephone transmission line

0ver : Southwest 1/4 of Section 22

WATER RESUUNJES - EMI-

SALEM, OREGON

MECKINEN

### MAY - 9 1994

SALEM, OREGON

8. An easement created by instrument, including the terms and provisions thereof,

Dated : October 10, 1948

Recorded : October 19, 1948 Book: 185 Page: 573 In Favor of : Pacific Telephone and Telegraph Company

For : Transmission lines

Over : Southeast 1/4 of Section 21 and Southwest

1/4 of Section 22.

9. Lease, including the terms and provisions thereof, as disclosed by instrument January 1, 1973, recorded February 14, 1973, in Book 326, Page 263 Deed Records between Antone Cunha and Kate Cunha and Richard Snow, aka Dick Snow and Shirley Snow, husband and wife.

 Financing statement under County Clerk's File No. N25970

Filed : April 28, 1975

To : Pendleton Production Credit Association

From : Dick Snow and Shirley Snow

The true and actual consideration for this conveyance is \$350,000.00.

Until a change is requested, all tax statements are to be sent to the following address: Mr. and Mrs. Rolland L. Holeman, P. O. Box 617, Echo. Oregon 97826.

Holeman, P. O. Box 617, Echo, Oregon 97826.

22nd Opul

Dated this 30th day of March, 1976.

Kate Cunha

STATE OF OREGON ) ss County of Umatilla )

april 22, 1976

Personally appeared before me the above-named Kate Cunha and acknowledged to me that the foregoing was her

4 - Warranty Deed

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SALEM, OREGON

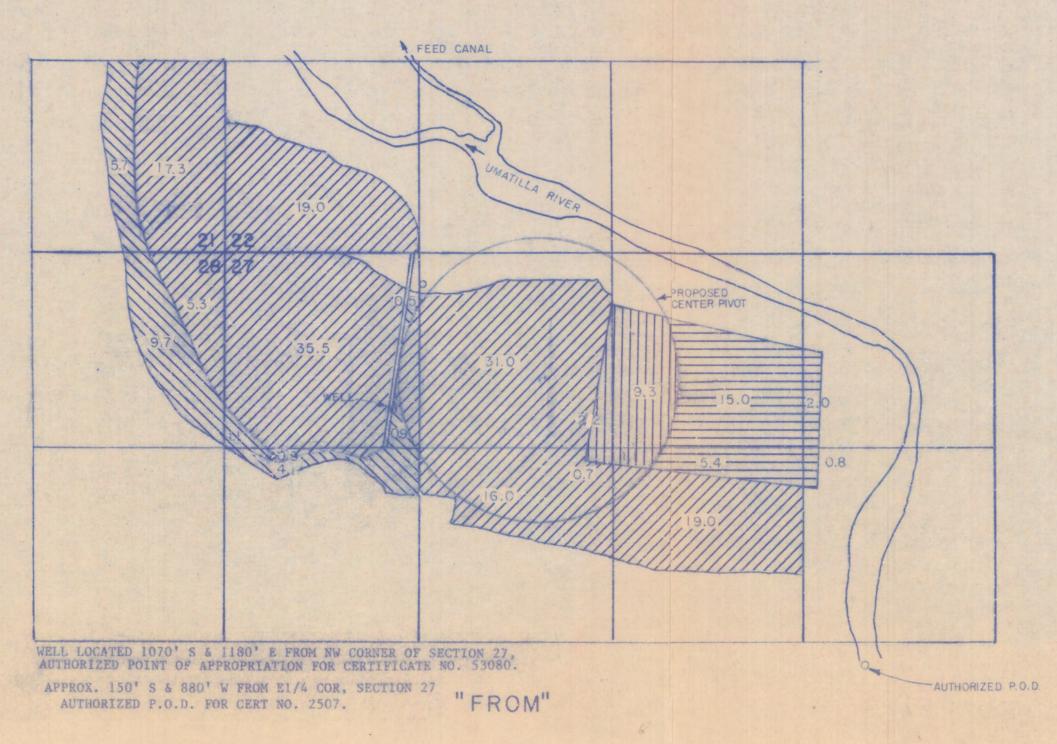
voluntary act and deed.

Before me:

Alma Fam Lelking Notary Public for Oregon

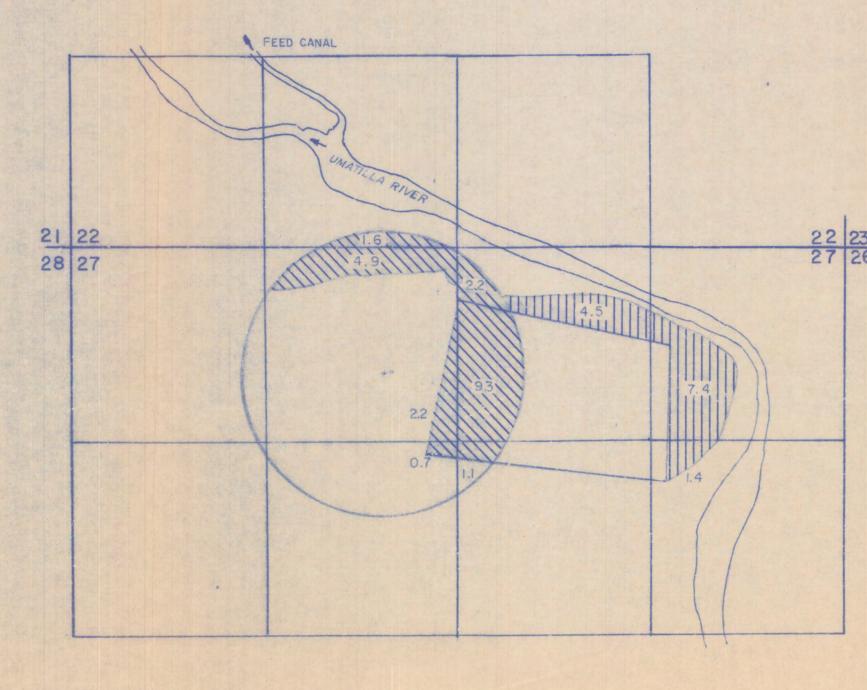
My Commission Expires 2007 1878

T. 3 N., R. 29 E., W.M.



N

SCALE (" = 660"



"TO

APPLICATION

FOR

TRANSFER OF WATER RIGHT

UNDER

Certificate No. 2507 (I)

Application No. G-7728 Permit No. G-7367 (2)

IN NAME OF

JOS. CUNHA (1) RON HOLEMAN (2) RECEIVED

MAY - 9 1994

WATER RESOURCES DEPT.
SALEM, OREGON

William H Reynold

4/21/94

T7156

WATER RIGHT UNDER CERTIFICATE NO. 2507 - NOT SUBJECT TO THIS TRANSFER.



WATER RIGHT UNDER CERTIFICATE NO. 2507 - SUBJECT TO THIS TRANSFER



WATER RIGHT UNDER CERTIFICATE NO. 53080 - NOT SUBJECT TO THIS TRANSFER.



WATER RIGHT UNDER CERTIFICATE NO. 53080 - SUBJECT TO THIS TRANSFER.

THIS MAP IS FOR THE PURPOSE OF IDENTIFYING THE LOCATION OF WATER RIGHTS ONLY AND IS NOT INTENDED TO PROVIDE LEGAL DIMENSIONS OR LOCATIONS OF PROPERTY OWNERSHIP LINES.

#### WATER RESOURCES DEPARTMENT

#### INTEROFFICE MEMORANDUM

### MEMORANDUM OF PERSONAL OR TELEPHONE CONTACT

TO: T-7156	DATE: 11/4/94
FROM: L. Nunn	
SUBJECT:	NAME: BILL Raynold, CWRE
	delemon tolked to Pendleton stoff additional POD for his Umatilla
and finds he needs on	additional POD for his Umatilla
River right.	
Bill & E discussed it as	al decided that the essest way
to handle it is to po	we Ron Holmon amond his application
to include the assis	not POD for the entire right.
I will return the ap	plication and mup to the CEURE
for amendment.	



May 17, 1994

WAIER RESOURCES DEPARTMENT

RON HOLEMAN BOX 617 ECHO OR 97826

REFERENCE: Transfer 7156

We received your Transfer Application requesting approval of a change in place of use for use of water from Umatilla River and a well for irrigation. We also received the supporting data, map and fees of \$206. Our receipt 111861 is enclosed.

By copy of this letter, we are asking the Watermaster for his usual report regarding the potential for injury to other water rights by approval of your application.

Due to the unusually high number of applications received over the past few years, we are unable to complete the examination of your application at this time. Applications are normally examined in the order they are received. We will try to complete the examination as soon as possible.

We will notify you if additional information is needed, or corrections to the application or map are required.

If you have any questions, please call the Water Rights Section, (503) 378-3739.

LHN:jh

Enclosure

cc: Tony Justus, Watermaster William Reynolds, CWRE



### 2...

### STATE OF OREGON WATER RESOURCES DEPARTMENT

RECEIPT #111861

158 12TH ST. N.E. SALEM, OR 97310-0210

<b>EIVED FRO</b>	M: Ione Holeman	To the same of the	APPLICATION	
			PERMIT	
			TRANSFER	7156
H: C	HECK: # OTHER: (IDENTIFY)			
	×96-411		TOTAL REC'D	\$ 206.0
01-00-0	WRD MISC CASH ACCT			
842.010	ADJUDICATIONS			\$
	PUBLICATIONS / MAPS			\$
	PARKING FEES Name / month			\$
				\$
	OTHER: (IDENTIFY)			
MEDUC	TION OF EXPENSE	CASH A	CCT.	\$
	ST CENTER AND OBJECT CLASS	VOUCH	ER#	4
03-00-0	WRD OPERATING ACCT			
	MISCELLANEOUS:			
840.001	COPY FEES			\$
850.200	RESEARCH FEEDS			\$
880.109	MISC REVENUE: (IDENTIFY)	-		\$
520.000	OTHER (P-6) (IDENTIFY)		_	7
	WATER RIGHTS:	EXAM FEE		RECORD FE
842.001	SURFACE WATER	\$	842.002	\$
842.003	GROUND WATER	\$	842.004	\$
842.005	TRANSFER	\$ 50.00	842.006	\$ 156.0
	WELL CONSTRUCTION	EXAM FEE		LICENSE FE
842.022	WELL DRILL CONSTUCTOR	\$	842.023	\$
	LANDOWNER'S PERMIT		842.024	3
200	OTHER (IDENTIFY)			
06-00-0	WELL CONST START FE			
842.013	WELL CONST START FEE	\$	CARD#	10 1331
	MONITORING WELLS	\$	CARD #	
45-00-0	LOTTERY PROCEEDS			
864.000	LOTTERY PROCEEDS			\$
07-00-0	HYDRO ACTIVITY	LIC NUMBER	2,11	
842.011	POWER LICENSE FEE (FW/WRD)		100	\$
842.115	HYDRO LICENSE FEE (FW/WRD)			\$
	HYDRO APPLICATION			\$

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

Name and Postoffice Address of Appropriator	Date of Relative Priority	Call Foot	Number Assus	No.	House of Sheet	-	manufacture or
* Roberts, Chris (Transferred to J. E. Krone) Echo, Ore.  (Finding #9 Contests 50-208)	Mar. 7 1904	.17	14	Irrigation Stock	Crayne- Lisle	Main	-12 acres in SR MR -2 acres in ME SR -2 acres in ME SR -3 M.R. 29 K.W.M.
Sloan, Claude Echo, Ore. (Finding #9 Contests 50, 99)	Mar. 7 1904	<b>.</b> 78	63.	Irrigation Stock	Crayne- Lisle	Main	· 21 acres in NE; NE; · 15 acres in SE; NE; · 13 acres in SW; NW; · 8 acres in NW; SW; Sec. 36 · 6 acres in SE; SE; Sec. 26 · T. 3 N.R. 29 E.W.M.
7 Young, John H. Boho, Ore.  (Finding #9 Contests 50,101)	Mar. 7, 1904	÷40	32	Irrigation Stock	Crayno- Lisle	Main	· 2 acres in SE; NW; · 7 acres in NE; SW; · 11 acres in SE; SW; · 7 acres in NW; SE; · 5 acres in SW; SE; Sec. 26 / T. 3 N.R. 29 E.W.M
Grow, John W.  (Transferred to W. N.Wright, Pilot Rock, Ore.)  (Finding #9 contests 50, 131)				Stock & domestic		McKay	Place of use, NW of Sec. 7, T. 1 S., R. 34 E.W.M
Cunha, Jos. Echo, Ore.  (Finding #9 Contest 196)  7156	July 1, 1884	2.07	166	Irrigation	Taylor	Main	-23 acres in SE4 SE4 Sec. 21 -19 acres in SW4 SW4 Sec. 22 -15 acres in NE4 NE4 Sec. 28 -19 acres in SW4 NE4 -31 acres in NW4
Cumingham Sheep & Land Company, by J. N. Burgess, Pres, Pilot Rock, Ore.	1865	.61	6	Irrigation Stock		West Fk. Birch Creek	15 acres in NE SEC Sec. 25 T. 1 3.R. 31 E.W.M. 20 acres in NW NV
(Finding #9 Contests 203, 205)	1880	•02 •11	2 10	Irrigation		Spring Hollow Creek	T. 1 S.R. 32 E.W.M. 7 acres in N#4 N#4 5 acres in S#4 N#4 Sec. 6 T. 2 S.R. 32 E.W.M.
PAINTING DEPT.							UMATILLA RIVER

T7156

### RECEIVED

### MAY - 9 1994

State of Oregon
WATER, RESOURCES DEPARTMENT APPLICATION FOR TRANSFER OF WATER RIGHT

,	. 4	Y
C	C	

	nt:	RON HO						SA	LEM. C
ailing	Address:	BOX 6	.7						
. 6.		ECHO,	City or town	OREGON	State	97826	Zip	503/376- Pho	
ype of	change:	PLACE	OF USE					1 100	
_			oint of diversi	ion: place of u	se; use heretofore r	made of the	water)		
A)		water right in		NO (1);	YES (2) (Yes, No)		_ If not, li	st name belo	w:
277 47 "	142.0	JOS.	CUNHA (1	)	1 to 10 to 1		4, Y		
B)				a court decre	e? YES (1)	)			
							(Yes, No)		
		-			UMATILLA R.	& TRIB	UTARIES	ADJUDICA	TION
		Certificate No			ype (2)				
C)	Was th	e water right:	acquired by a	water permit	YES (2)		(Yes, No)		
	1.	If yes, list the	Permit No:	G-7367					
	2.	Certificate No	5308	0				-	
D)	Date o	f priority righ	t: JULY 1	. 1884 (1	) FEBRUAR	Y 14, 1	977 (2)		19
E)	What a	re your reason	ns for the pro	posed change	7 TO OBTAIN			DABLE SOU	RCE OF
_,		A PROPOSE							
_A)_	What	s the source of	f water (river	, stream, well	07 UMATILL	A RIVER	(1);	WELL (2)	
B)	Descri	be the authori	zed point of d	diversion:				WELL	Range
Loca	Descri	be the authori	zed point of d	diversion:	1/4,1/4 of Sec		Section	Township	Range
Loca	Descri	be the authori	zed point of d	diversion:				WELL	Range
Loca	Descri	be the authori eference to S TACHMENT	zed point of d	diversion:	1/4,1/4 of Sec	tion	Section	WELL	Range
Loca C)	Descri	be the authori eference to S TACHMENT	zed point of durvey Corner	diversion:	1/4,1/4 of Sec	tion N/A		WELL	Range
Loca	Descri	be the authori eference to S TACHMENT	zed point of durvey Corner	diversion:	1/4,1/4 of Sec	tion N/A	Section	WELL	Range
C)	Descrition in R SEE AT What i	be the authori eference to S TACHMENT  s the name of s the use to w	zed point of durvey Corner the ditch use	diversion:  d? HOLEMer is applied?	1/4,1/4 of Sec an DITCH (1) IRRIGATIO	: N/A	Section (2)	Township	Range
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C) D) To	Description in R SEE AT What is What is Ownship SEE AT	be the authori eference to S TACHMENT  s the name of s the use to w he location of Ra TACHMENT	zed point of durvey Corner the ditch use hich the water the authorize ange	d?HOLEMA er is applied?  ed area irrigate Section	1/4,1/4 of Sec AN DITCH (1) IRRIGATIO ed or place of use 1/4,1/4 of	: N/A N other than	Section (2)	Township	
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C) D) To	Description in R SEE AT What is What is Give the ownship SEE AT Is the lif Yes, County OCATIO	be the authori eference to S TACHMENT  s the name of s the use to w he location of Ra TACHMENT  land within ar , which district y UMAT ON OF PR	zed point of durvey Corner the ditch use thich the water the authorize the authorize the authorize the corner than the authorize	d?HOLEMA er is applied?  ed area irrigate Section  strict?	1/4,1/4 of Sec AN DITCH (1) IRRIGATIO ed or place of use 1/4,1/4 of	tion  N/A  N  other than  Section	Section (2)  for irrigati	Township  on:	
C) D) E) To	Description in R SEE AT What is What is What is Ownship SEE AT Is the If Yes, Countrol OCATIO	be the authorice of the name of the use to we have location of the location of	zed point of durvey Corner  the ditch use hich the water the authorize ange a trigation dit?  TILLA OPOSED It tion A only if	d?HOLEMA er is applied?  ed area irrigate Section  strict?	1/4,1/4 of Sec  AN DITCH (1) IRRIGATIO  ed or place of use 1/4,1/4 of  Yes	tion  N/A  N  other than  Section	Section (2)  for irrigati	Township  on:	
C) D) E) To	Description in R SEE AT What is What is Give the ownship SEE AT Is the lif Yes, Country OCATICE: Description	be the authorice of the name of the use to we have location of the location of	the ditch use thich the water the authorize ange a trigation dit?	d? HOLEMA er is applied?  d area irrigate Section  strict?  USE: f the applicati	1/4,1/4 of Sec  AN DITCH (1) IRRIGATIO  ed or place of use 1/4,1/4 of  Yes	tion  No.	Section (2) a for irrigation into f diversity of diversity into f diversity in the following section in the following sec	Township  on:	

Answer questions B, C, D, and E only if the application is for a change in use or place of use. NOTE: Are the lands from which you propose to transfer your water right free of all encumbrances? NO
(Yes, No) If no, give the description below of existing encumbrances: Encumbrance Held by Amount \$240,000. Sales Contract U.S.Bank for Cunha Estate What is the use to which the water will be applied?\_ D) Give the proposed location of the area irrigated, or place of use if other than for irrigation: Township Range Section 1/4,1/4 of Section No. of acres irrigated SEE ATTACHMENT 4. EXHIBITS The following exhibits shall be attached to and made part of the application: A map prepared by a Certified Water Right Examiner showing the location of the present and proposed points of diversion, the authorized and proposed places of use and, if any, lands from the existing right that would not be subject to transfer. B) A copy of the current recorded deed to the subject lands. Affidavits from any other landowners or encumbrance holders with interest in the original water right C) stating that they have no objection to the proposed transfer. Evidence that the water has been used within the last five years. 5. NAME AND ADDRESS OF RECEIVING LANDOWNER(S) IF OTHER THAN APPLICANT: 6. REMARKS: swear that I (we) have read the above application for transfer of wat right and that the statements made are true and correct. Dated and signed this 1 (Normal Seal) ME TO LES TO SPECIAL PLAN My commission emires

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11-

MAY - 9 1994

Ron Holeman - Application for Transfer of Water Right

#### 2. LOCATION OF AUTHORIZED USE:

B)

WATER RESOURCES EPT. SALEM, OREGON

Under Certificate No. 2507 (1)

From Umatilla River approx 150' S & 880' W from E1/4 Corner of Section 27 in the NE SE, Section 27, T 3 N, R 29 E, WM.

Under Certificate No. 53080 (2)

A well located 1070' S & 1180' E from NW Corner of Section 27, in the NW NW, Section 27, T 3 N, R 29 E, WM.

E)		
All the following in T 3 Under Certifica	8 N, R 29 E, WM. te No. 2507 (1)	
Section 21	SE SE	5.7
Section 27	NW NW	2.5
	SW NW	4.1
Section 28	NE NE	9.7
Under Certifica	te No. 53080 (2)	
Section 27	NW NE	9.3
	SW NE	1.1
	NE NW	2.2
	SE NW	0.7

### 3. LOCATION OF PROPOSED USE:

E)

All the following in T 3 N, R 29 E, WM.

<b>Under Certificate</b>	No. 2507 (1)	
Section 22	SE SW	1.6
Section 27	NW NE	11.5
	SW NE	1.1
	NE NW	7.1
	SE NW	0.7
Under Certificate	No. 53080 (2)	
Section 27	NE NE	7.4
	NW NE	4.5
	SE NE	1.4

T7156

## RECEIVED

MAY - 9 1994

WATER RESOURCES DEPT. SALEM, OREGON

I, Patrick Loughary, being a representative of the estate of Kate Cunha, has given permission to Rolland/Toni Holeman to change water rights from one part of the ranch to another.

4-21-94

Oregon Water Resources Department Commerce Building 158 12th Street NE Salem, Oregon 97310-0210 MAY - 9 1994

WATER RESOURCES DEPT.
SALEM, OREGON

To Whom It May Concern:

I attest that the	water rights under	Certificate Nos.	2507 and	d 53080 have	e been beneficially	used for
irrigation during	at least one year of	of the last five y	ears.			

Signed: Xon Holeman

Date: 5-6-94

Subscribed and sworn to before me this

and thay 1999

Notary Public of Oregon

My commission expires: 5-7-99

T7154

# Land Use Information Form: Water Right Transfers, Use of Conserved Water, CEIVED Exchanges

MAY - 9 1994

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 request for water use. DO NOT FILL OUT THIS FORM IF: 1) water is to be diverted, conveyed, and/or used only on federal lands; or 2) you are applying for a water right transfer involving: a) a change in the place of use with no structural changes, and b) irrigation uses located in irrigation districts or exclusive farm use zones.

Applicant's Name:	Ron Holeman		- NO 00 10.1
Address:	Box 617		MARZY 39
City:	Echo	State: OR Zip: 97826	
Phone:	503/376-8165	WRD Application No.:	UMATILLA COUNTY
			PLANNING COMMISSION

Please provide information as requested below for <u>all tax lots</u> on or through which water will be diverted or used. (Attach extra sheets as necessary.) Applicants for municipal use may substitute existing and proposed service area boundaries for the tax lot information requested below.

		Ch	eck All That Ap	ply
Tax Lot or Local I.D.#	Plan Designation/Zoning (e.g. Rural Residential/RR-5)	Water Diverted	Water Conveyed	Water Used
3N, 29-Pt. SE	Sec 21,		TATE BLACK	
NE Sec 28,	SW Sec 22 &			
N Sec 27	Exclusive form Use	X	X	X

The following section must be completed by <u>all</u> local planning departments responsible for the property(les) listed above. Please ask the Department for extra forms, as needed.

#### For Local Government Use Only

Local government planning officials are to complete the remainder of this form and return it to the applicant for inclusion in the application.

a)	Check the	appropriate	box below and	provide red	guested information

I and uses to be served by proposed y	vater uses (including proposed construction)
are allowed outright or are not regulated by	y your comprehensive plan. Cite applicable
ordinance section(s): 3,011	. Go to section b) on reverse side.

Land uses to be served by proposed water uses (including proposed construction) involve discretionary land use approvals as listed in the table below. Note: Please attach documentation of applicable local land use approvals which have already been obtained. (Record of Action plus any accompanying findings is sufficient.)

Type of Land Use Approvals Needed	Cite Most Significant,	Please	Please check the box that applies:	
(e.g.: plan amendments, rezones, conditional use permits, etc.)	Applicable Plan Policies & Ordinance Section References	Already Already Being Obtained Denied Sat		Being Pursued Satisfactorily

b) Please provide Name:	le printed name and written signature.  Date:	4-1-94
Title:	Senier Planner Crain: Admin Phone:	
Cimmatura	Tany Mablet	
Signature:	- Jany Magrao	
Local governmen to the Depart	nts are invited to express special land use concerns or maintent regarding this proposed use of water below, or on a	ke recommendations separate sheet.
Continuations or	r Additional Comments:	
-		
		•
•		
•		
•		
Krain and the		
- B 70 3 5 5 5 5 5 5		

Planning (	Official	Initials:	J.M.
Planning (	Official	Initials:	1 (11),

#### Description of Water Use

Note to Applicant: This sheet will provide local planning staff with a basic description of your proposed water use. Please fill out this sheet before bringing the attached land use form to your local planning office. It will help local planning offices complete your land use information form quickly.

Note to Local Planning Officials: Please initial this sheet. Do not separate it from the land use information form. If needed, please make a separate copy for your records. Applicant Name: Ron Holeman Address: Box 617 Echo, Oregon 97826 Phone: 503/376+8165 Please indicate what you will use the water for. Check all boxes that apply SALEM. UREGOT and fill in the blanks with key characteristics of the project Irrigation (crop type, golf course, nursery or greenhouse): Livestock (type of livestock, feedlot, slaughterhouse): Residential (# units, single or multi-family, # lots if partition or subdivision): Commercial (i.e., retail, office, restaurant, gas station, hotel, service, etc.): Industrial (i.e., factory, pulp mill, research and development, processing, etc.): Institutional (i.e., school, library, etc.): Mining (aggregate, metal, open pit, placer, etc.): Recreation (park, campsite, pond, etc.) Fish and Wildlife (pond, hatchery, etc.)\_\_\_\_ Hydropower (dam, reservoir, power generating or transmitting facilities): Other (Name and list key characteristics): Indicate the estimated quantity of water Indicate sources for the proposed water use the use will require. 2.53 Cubic feet per second. X Surface Water Name sources: Umatilla River Gallons per minute. Acre-Feet Reservoir or pond No change in total quantity X Ground Water

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

Phone: 378-3671

Version: 8/30/90



January 23, 1995

WATER
RESOURCES
DEPARTMENT

Ron Holeman P.O. Box 113 Echo, OR 97826

REFERENCE: Transfer 7156

This is in response to your January 11, 1995 letter.

We agree, moving from flood to sprinkler irrigation is a good change. However, your transfer application requests to change the point of diversion of your Umatilla River right to a shallow well. Currently, such transfers are not possible, due to legal barriers.

Current water law describes surface water and groundwater as different sources of water. Water right transfers may not be made between different sources of water.

The Department has introduced legislation to allow transfers between surface water and ground water, in certain instances, such as those like you are requesting. We hope the Legislature will act soon. In the meantime, we are withholding action on such applications, pending the outcome of the legislation.

Sincerely,

LARRY H. NUNN Senior Water Rights Specialist



1-11-95

JAN 1-9 1995

WATER RESOURCES DEPT. SALEM, OREGON

Larry Nunn 158 12th ST N.E SAPem, OR 97310-0210

Larry:

Reference Transfer: 7156 Certificate :

I TAIKED To you on The phone in November, To See if There is going To be any problem, To include a Second point of diversion on This Nanch.

I Think Changing From Flood To A Sprinkling System, Would Relp OUR Short WATER Supply here on the Umatilla River

And the power co. To get everything in hime tesperately need to get everything in hime So I can put in The Second point of diversion AS Soon as possible. IT is imperative that I Keep This Land in Full production, So it Can help keep a positive CASh Flow I would deeply appreciate any help you

Can give me on This matter

Ron Holeman P.O.B. 113 Echo, OR 97826

77156

## State of Oregon WATER, RESOURCES DEPARTMENT APPLICATION FOR TRANSFER OF WATER RIGHT

### RECEIVED

MAY - 9 1994



ailing	Address:	BOX 617					
		есно,	OREGON	9782	6	503/376	-8165
ime of	change:	City or t	own	State	Zip		one
Jpc 01	charge	(In point of di	version: place of use	use heretofore made of	the water)		
. W	ATER RI		413	(0)			
A)	Is the water	er right in your nam	ne? NO (1);	YES (2)	If not,	list name bel	ow:
4"		JOS. CUNHA		(Id, No)	** **		
B)	Was the w	nter right Assemine	d by a court decree				-
D)	was use w	ater fight determine	d by a court decree.	125	(Yes, No	)	
	-			MATILLA R. & TR	IBUTARIES	ADJUDICA	ATION
	2. Cer	tificate No: 2	507	(2)			
C)	Was the w	ater right acquired	by a water permit?	YES (2)	(Yes, No	)	
		es, list the Permit			(,		
		tificate No: 5				11	
D)				; FEBRUARY 14,	1977 (2)		19
E)				TO OBTAIN A M			
,		PROPOSED PIVO					
(A)	What is th	e source of water (1	iver, stream, well)?	UMATILLA RIV	ER (1);	WELL (2)	
	Describe to	he authorized point	of diversion:	UMATILLA RIV	ER (1);	1	Range
Loca	Describe t	he authorized point	of diversion:			1	Range
Loca	Describe to	ne authorized point rence to Survey Cor CHMENT	of diversion:	1/4,1/4 of Section	Section	1	Range
Loca C)	Describe to	the authorized point rence to Survey Con CHMENT	of diversion: mer  used? HOLEMAN	1/4,1/4 of Section  DITCH (1); N/	Section	1	Range
Loca	Describe to	the authorized point rence to Survey Con CHMENT	of diversion:	1/4,1/4 of Section  DITCH (1); N/	Section	1	Range
C)	Describe to	the authorized point rence to Survey Con CHMENT e name of the ditch e use to which the	of diversion: mer  used?HOLEMAN water is applied?	1/4,1/4 of Section  DITCH (1); N/ IRRIGATION	Section A (2)	Township	Range
C) D)	Describe to ation in Reference SEE ATTAC What is the What is the Give the left	the authorized point rence to Survey Cor CHMENT  e name of the ditch the use to which the vocation of the authorized point rences to the survey of the surve	of diversion: mer  used?HOLEMAN water is applied? rized area irrigated	1/4,1/4 of Section  DITCH (1); N/ IRRIGATION  or place of use other the	Section  A (2)	Township	
C) D) E)	Describe to ation in Reference SEE ATTAC What is the What is the Give the leadership	the authorized point rence to Survey Corected to Su	of diversion: mer  used?HOLEMAN water is applied?	1/4,1/4 of Section  DITCH (1); N/ IRRIGATION	Section  A (2)	Township	
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C) D) E) To	Describe to ation in Reference SEE ATTAC What is the What is the Cownship SEE ATTAC Is the land If Yes, who County OCATION TE: Ans	the authorized point rence to Survey Core CHMENT  e name of the ditch the use to which the vocation of the authorized Range CHMENT  within an irrigation ich district?  UMATILLA  OF PROPOSEI twer question A only	of diversion: mer  used?HOLEMAN water is applied? rized area irrigated Section  district?  USE: by if the application	DITCH (1); N/IRRIGATION  or place of use other the 1/4,1/4 of Section	Section  A (2)  nan for irrigat  n N	Township  ion:  No. of acres in	
C) D) E) To	Describe to ation in Reference SEE ATTAC What is the What is the Give the lead ownship SEE ATTAC Is the land If Yes, who County OCATION TE: Ans Describe to	the authorized point rence to Survey Con CHMENT  The name of the ditch the use to which the vocation of the authorized Range CHMENT  Within an irrigation ich district?  UMATILLA  OF PROPOSEI	of diversion:  mer  used? HOLEMAN water is applied?  rized area irrigated  Section  district?  D USE:  ly if the application f diversion:	DITCH (1); N/IRRIGATION  or place of use other the 1/4,1/4 of Section	Section  A (2)  nan for irrigat  n P  fo X	Township  ion:  No. of acres in	

B) Are the lands fr						
C) If no, give the	description belo	w of existing encum	brances:			
Encumbrance		Held by		Amount		
Sales Contract	U.S.	U.S.Bank for Cunha Estate		\$240	,000.	
D) What is the use	to which the w	ater will be applied?	IRRIGATI	ON		
E) Give the propo	sed location of	the area irrigated, or	place of use if o	ther than f		
Township	Range Section		1/4,1/4 of Section		No. of acres irrigated	
SEE ATTACHMENT						
.						
EXHIBITS						
stating that the	any other land y have no object	deed to the subject le owners or encumbra- tion to the proposed en used within the la	nce holders with transfer.	interest in	the original water right	
stating that the D) Evidence that the NAME AND AI	n any other land y have no object the water has be	owners or encumbra- tion to the proposed en used within the la	nce holders with transfer. ast five years.		the original water right	
stating that the D) Evidence that t	n any other land y have no object the water has be	owners or encumbra- tion to the proposed en used within the la	nce holders with transfer. ast five years.			
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stating that the D) Evidence that to NAME AND AI  REMARKS:  I (we) wear that I (we) have resourced. Dated and signed	n any other land y have no object the water has be DDRESS OF	owners or encumbration to the proposed en used within the la RECEIVING LA plication for transfer day of	nce holders with transfer.  Ist five years.  INDOWNER(S)  Of water right an Colonia (Signator)  (Signator)  (Signator)	d that the	THER THAN APPLICA	
stating that the D) Evidence that the NAME AND AI REMARKS:	n any other land y have no object the water has be DDRESS OF	owners or encumbration to the proposed en used within the la RECEIVING LA plication for transfer day of	nce holders with transfer.  Ist five years.  INDOWNER(S)  Of water right an Colonia (Signator)  (Signator)  (Signator)	d that the	THER THAN APPLICA	

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MAY - 9 1994

Ron Holeman - Application for Transfer of Water Right

2. LOCATION OF AUTHORIZED USE:

B)

WATER RESOURCES EFF. SALEM, OREGON

**Under Certificate No. 2507 (1)** 

From Umatilla River approx 150' S & 880' W from E1/4 Corner of Section 27 in the NE SE, Section 27, T 3 N, R 29 E, WM.

Under Certificate No. 53080 (2)

A well located 1070' S & 1180' E from NW Corner of Section 27, in the NW NW, Section 27, T 3 N, R 29 E, WM.

E)			
	e following in T 3 N Under Certificate		
	Section 21	SE SE	5.7
	Section 27	NW NW SW NW	2.5 4.1
	Section 28	NE NE	9.7
	Under Certificate	No. 53080 (2)	
	Section 27	NW NE	9.3
		SW NE	1.1
		NE NW	2.2
		SF NW	0.7

### 3. LOCATION OF PROPOSED USE:

E)

All the following in T 3 N, R 29 E, WM.

<b>Under Certificate</b>	No. 2507 (1)	
Section 22	SE SW	1.6
Section 27	NW NE	11.5
	SW NE	1.1
	NE NW	7.1
	SE NW	0.7
Under Certificate	No. 53080 (2)	
Section 27	NE NE	7.4
	NW NE	4.5
	SE NE	1.4