

Name Raymond Jager
By _____
Address 28645 Jager Lane
Junction City, OR 97448

Change in POA
Date filed Jan 30, 1980
Date of hearing _____
Place of hearing _____
Date of order 3-25-80 Vol. 33, page 92
Date for application of water Completed
Proof mailed _____
Proof received _____
Certificate issued FEB 24 1989 Vol. _____, page 60393

SURVEYED
May 1980

REMARKS

Application accepted on basis of Final Proof survey

4382

DESCRIPTION OF WATER RIGHT

Name of stream a well
Trib. of _____ County of Lane
Use irrigation
Quantity of water _____ No. of acres 34⁰
Name of ditch _____
Date of priority March 13, 1974
In name of _____
_____ Adjudication, Vol. _____, page _____
App. No. G-6464 Per. No. G-6365 Cert. No. 0
Certificate cancelled _____
Notation made on record by _____

FEES PAID

Date	Amount	Receipt No.
<u>1-30-80</u>	<u>35⁻</u>	<u>15880</u>
TOTAL . . .		
	Cert. Fee	

FEES REFUNDED

Date	Amount	Check No.

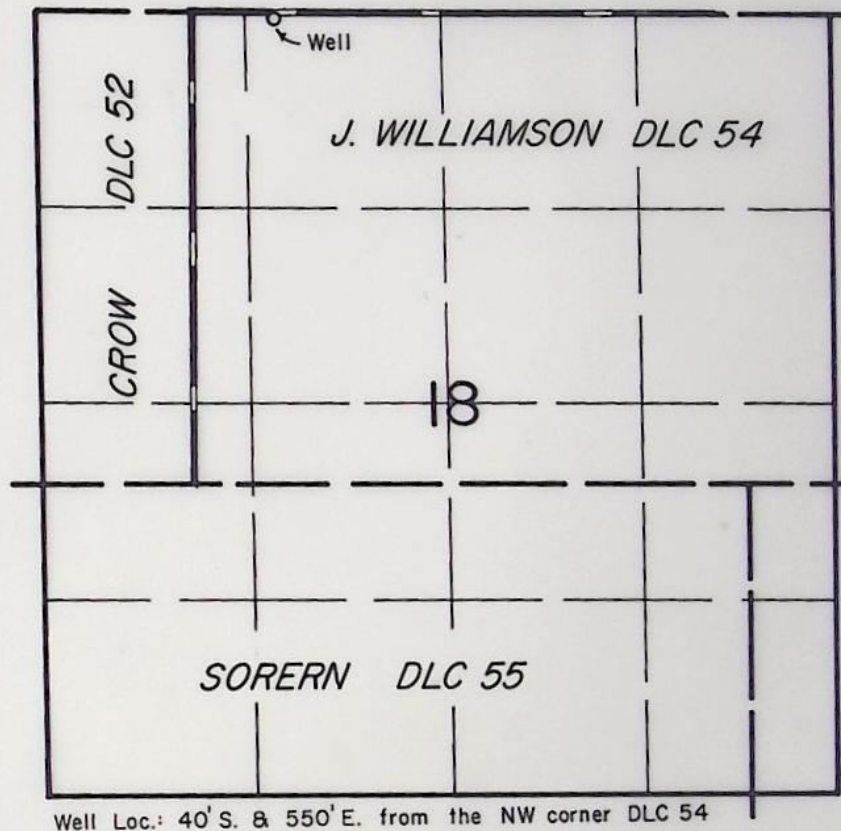
TO BE ENTERED WHERE CHECKED	INDEX CARDS:		
		Entered	Checked
☒	Name	<u>SRH</u>	_____
☒	Stream	<u>SRH</u>	_____
☒	Pt. of Div.	_____	_____
☒	Calendar	<u>LCJ</u>	_____
☐	CHECKED TO RECORDS		
☐	Twp. & Rge.	<u>SRH</u>	_____
☐	Decree-vault	_____	_____
☐	Decree-safe	_____	_____
☒	Cert. of W/R	_____	_____
☒	Per. Folder	<u>LCJ</u>	_____
☐	Chainindex	_____	_____
☐	Cross Ref.	_____	_____
☒	Power Claim	_____	_____
☐	Abstracts	_____	_____

W.R.I.S.

Assembled 4-4-85 by SW
Entered _____ by _____
Verified _____ by _____

285

T.15S.,R.4W.,W.M.



FINAL PROOF SURVEY
UNDER

TRANSFER NO. 4382

IN NAME OF

RAYMOND JAGER

Surveyed MAY 8, 1980, by *St. Brown*

BEFORE THE WATER RESOURCES DIRECTOR OF OREGON
LANE COUNTY

IN THE MATTER OF THE APPLICATION OF)
RAYMOND JAGER FOR APPROVAL OF A CHANGE)
IN POINT OF APPROPRIATION OF WATER)

ORDER APPROVING
TRANSFER NO. 4382

On January 30, 1980, an application was filed in the office of the Water Resources Director by Raymond Jager for approval of a change in point of appropriation from a well, pursuant to the provisions of ORS 537.705.

Pursuant to the provisions of ORS 537.260(2), proof has been made to the satisfaction of the Water Resources Director that a right has been perfected under the terms of permit No. G-6365 in the name of Raymond Jager, for the use of not to exceed 0.43 cubic foot per second from a well located 30 feet south and 1293 feet east from the northwest corner at Section 18, being within the NE $\frac{1}{4}$ NW $\frac{1}{4}$, as projected within Williamson D.L.C. 54, Section 18, Township 15 South, Range 4 West, W.M., with a date of priority of March 13, 1974.

The applicant herein, owner of the lands above described, proposes to change the point of appropriation therefrom, without loss of priority, to a well located 40 feet south and 1580 feet east from the northwest corner of Section 18, being within the NE $\frac{1}{4}$ NW $\frac{1}{4}$, as projected within J. Williamson DLC 54, Section 18, Township 15 South, Range 4 West, W.M.

Mr. Gene McGinnis, Watermaster, has filed a statement to the effect that the proposed change in point of appropriation may be made without injury to existing rights.

No objections having been filed and it appearing that the proposed change in point of appropriation may be made without injury to existing rights, the application should be approved.

NOW, THEREFORE, it hereby is ORDERED that the requested change in point of appropriation, as described herein, without loss of priority, is approved.

It is FURTHER ORDERED that the quantity of water diverted at the new point of appropriation, shall not exceed the quantity of water available at the old point of appropriation under the subject right.

It is FURTHER ORDERED that the following provisions shall be effective when in the judgment of the watermaster it becomes necessary to install headgates

and measuring devices:

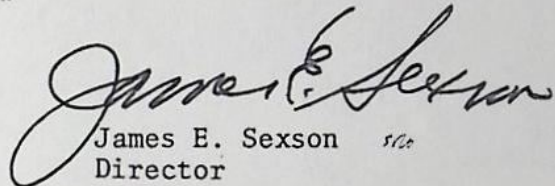
That the diversion works shall include an in line flow meter, a weir, or other suitable device for measuring the water to which the applicant is entitled;

That the type and plans of the measuring device be approved by the watermaster before the beginning of construction work and that the weir or measuring device be installed under the general supervision of said watermaster.

It is FURTHER ORDERED that NO time need be fixed for completion as the change in point of appropriation is completed.

It is FURTHER ORDERED that upon proof satisfactory to the Water Resources Director of completion of works and beneficial use of water to the extent intended under the provisions of this order, a confirming certificate of water right shall be issued to the applicant herein.

Dated at Salem, Oregon, this 25th day of March, 1980.

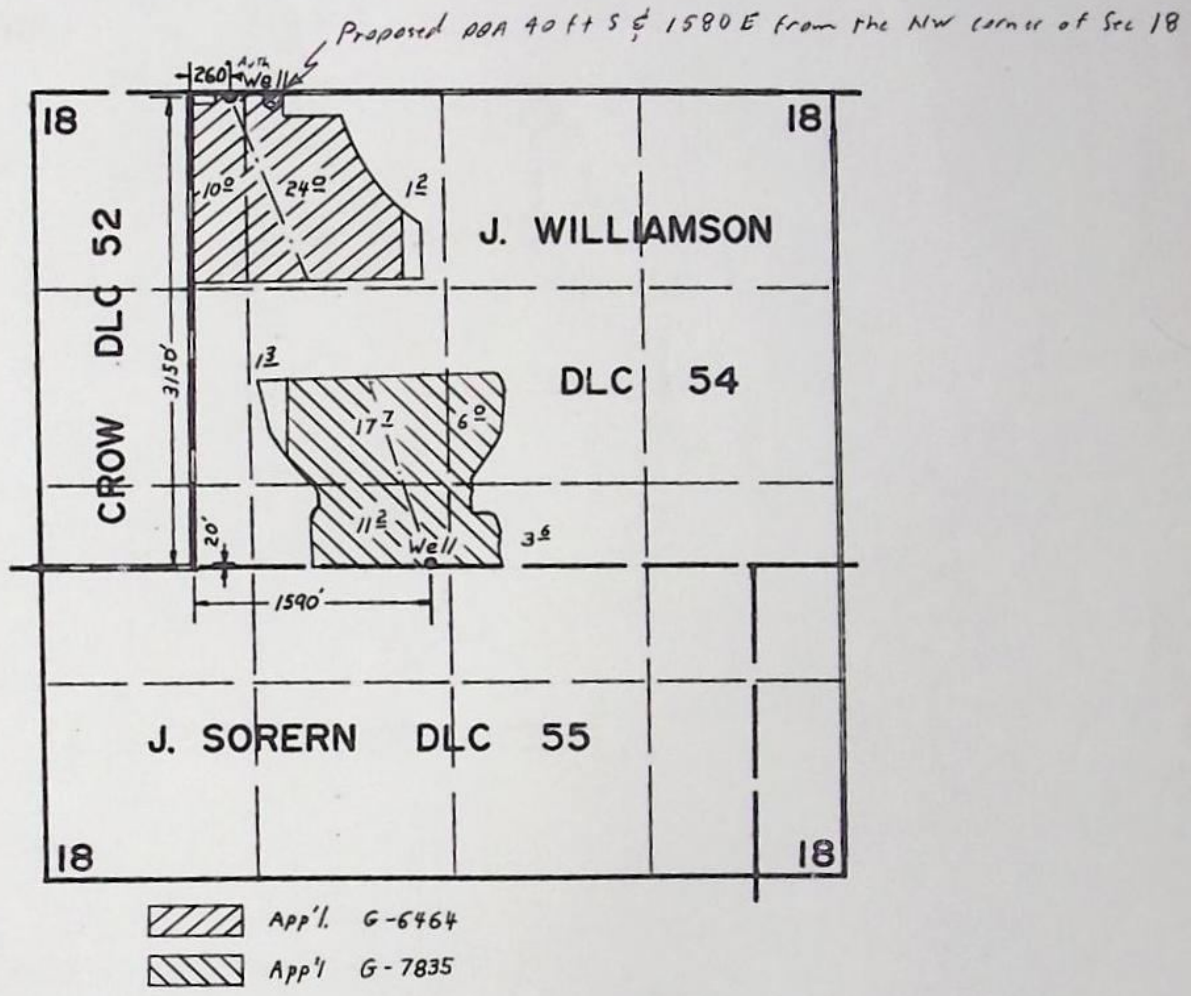

James E. Sexson
Director

T-4382

RECEIVED

T.15S. R.4W., W.M.

JAN 30 1980
WATER RESOURCES DEPT.
SALEM, OREGON



FINAL PROOF SURVEY
UNDER

G-6464 G-6365
Application No. G-7835 Permit No. G-7216.
IN NAME OF

RAYMOND JAGER

Surveyed APR. 24. 1978., by J.S. DONALDSON

155-200
271

REPORT ON INSPECTION UNDER TRANSFER
OF WATER RIGHT FOR CHANGE IN:

POD
POU
USE
Add'l POD

OK
Cent
AE

Transfer NO. 4382

County LANE

Old Certificate NO. PERMIT G-6365

- Name Raymond Jager
Address 28645 Jager Lane, Junction City, OR 97448
- Source of Supply ground water, Trib of
- Use irrigation irrigation
- Amount of Water 0.43 cfs Priority Date March 13, 1974
- Proposed Point of Diversion 40' S & 1580' E from NW Corner of Sec 18, being within the NE $\frac{1}{4}$ NW $\frac{1}{4}$, as projected within J. Williamson DLC #54, Sec 18, T 15S, R 4W, WM

6. Completion Date COMPLETED

Place of Use:

Township	Range	Section	Forty Acre Tract	Use for Which Transfer Made
				6" CASING 26' H
				10' SILL
				25' HYP
				heads 65-70 lbs, 1/4"
				45-50 psi
				52 psi

Made April 8 AM
6-8-80
DBQ-WJ-271
May 8, 1980
J. J. B. Jr.

May 8, 1980

INFO: Mr. Jager

Source: two wells 4" & ~~6~~ 6" casing (manifolded together)
6" under this Transfer

Depth, 26 ft

SWC 10 ft

No Access port

pump: 20 hp GE @ 2540 RPM
Ramflow Cornell 4" x 3"

pipe: + 1200' 4" MAIN Alum 2860' 3" LATERAL

heads: 70 RB 30's 1/64" x 0 MAX

Crop: corn on Bens ROW

Lift discharge 0 ft

tie: ~~4~~ 6" Well Loc on DBQ-1JJ-271

dlBum
F.E.

Pump @ 75% & 55 psi

$$\frac{(6.6)(20)}{(140 + 15)} = 0.8 \text{ cfs}$$

heads @ 55 psi

$$\frac{(70)(6.3)}{450} = 0.98 \text{ cfs}$$

WELL

WR T-0982-01

*** OREGON WATER RESOURCES DEPARTMENT ***
 *** WATER RIGHTS DIVISION ***
 *** WATER RIGHT DATA INPUT FORM ***

 PAGE 1
 RUN ON: 3/20/81 AT: 9:08

 WATER RIGHT NO. 5000043821 PERMIT NO. 066365 CERTIF. NO.
 ORIG. NO 0000064641 PREV. NO 0000064641 SUPER. NO.
NAME: RAYMOND JAGERADDRESS: 28645 JAGER LANECITY/STATE/ZIP/COUNTY: JUNCTION CITY, OR 97448 20
 STREAM-ID RIV.MI. WM.DIST. 02 W.R.TYPE GA STATUS V

CANCEL YEAR----	CONSTR.COMPLT-->	03 25 1980	YR.LAST USED----->	---	NEXT ACTION DUE-->	---
PRIORITY----->	PUT TO USE----->	03 25 1980	LAST TRANS.DATE-->	---	LAST TRANS.TYPE-->	---
APPLICATION---->	SURVEYED----->		EXAM.FEE----->	20.00	RECORDING FEE----->	15.00
PERMIT ISSUE-->	CONCURRENCE----->		CYCLE STATUS----->	---	REPORTED FLAG----->	---
CONSTR.STRT.-->	CERTIFIED----->		CORRES.INIT.----->	---	CORRES.DATE----->	---

 POINT-OF-DIVERSION DATA:
 TWNSP RNGE SECT QTR/QTR STREAM-ID
1505 040W 18 B A

 RIV.MI. RATE STATUS S OR P
0.430 V P

 ** REMARKS;----->
 ** DATED-->
 ** POA: 40'S & 1580'E FN NW COR
 ** S 18. CHANGES POA PG-6365.
 ** NO CERT.

 PLACE-OF-USE DATA:
 TWNSP RNGE SECT QTR/QTR CNTY USE % CNSMTV ACRES STATUS S OR P
1505 040W 18 B A 20 1R 100 24.00 V P

			B B				10.00		
--	--	--	-----	--	--	--	-------	--	--

 **----->
 **----->
 **----->
 **----->

W.R.I.S.

Assembled 7-4-85 by SSA

Entered _____ by _____

Verified _____ by _____

OWNER
OPERATOR

LARL C JAGER

FARM No. 107 DATE
SCALE 1" = 660' ACRES
PHOTO No. DBO 2AA 162, 1, 3

$\frac{1}{4}'' = 165'$

RECEIVED

FEB 12 1980

WATER RESOURCES DEPT
SALEM, OREGON

New well 500 gal/min 10" in use.

Flat Creek

6" Well in use 500 Gal. per Minute

Norton Road

6" Well in use 450 Gal per Min.

10" Well in use 600 Gal per Min

2 = 6" well pumping together 600 Gal per Min Together in use

6" Supplemental 450 Gal Min

New 6" & 4" Well Pump together 600 gal Min

Old 4" Well Permit No. G3199

Jager Lane

in use

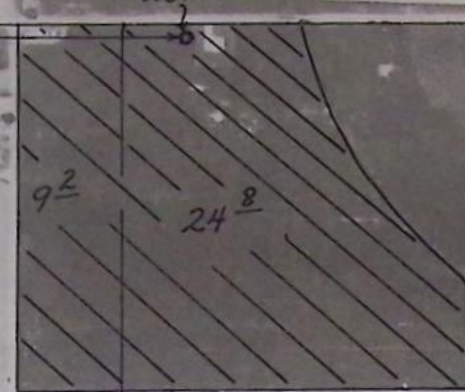
12
13

18

18
19

Well

1580'



RECEIVED
JAN 8 1980
WATER RESOURCES DEPT.
SALEM, OREGON

C-418

G-417

G-475

T155, R4W.W.M.

T-4382

Scale - 8" = 1 mile



G-166

C-288

G-389

bees

bees
G-633

G-597

G-52

Raymond Jager
28645 Jager Lane
Junction City, Oregon

G-271

A-30.5

B-47.4

D-1.5

G-114

Orchard

G-272 G-462

G-219

G-20

SA
G-261
bees

18



STATE OF OREGON

INTEROFFICE MEMO

TO: TRANSFERS, WATER RIGHTS DIVISION

DATE: _____, 19__.

FROM: **

SUBJECT: WATER RIGHT TRANSFER APPLICATION NO. 4382IN THE NAME OF Raymond Jager

RECEIVED
FEB 2 1980
WATER RESOURCES DEPT.
SALEM, OREGON

In my opinion the proposed change in POINT OF APPROPRIATION FROM GROUND WATER
MAY BE MADE WITHOUT INJURY WOULD RESULT IN INJURY* to an existing water right.

Headgate notices HAVE HAVE NOT been issued for diversion from the sources which
serves this right.

If for change in point of diversion, is there any intervening point of diversion
between the authorized and the proposed points of diversion? _____
(yes or no)

In my opinion, the order approving the subject transfer application should include
the following in regard to the appropriator installing suitable measuring devices
in the diversion works:

- _____ (1) PRIOR to the diverting of water at the new point of diversion . . .
✓ _____ (2) When in the judgment of the watermaster it becomes necessary . . .

* The approval of this transfer application would result in injury to other water
rights because _____

Transfer request does ^{NOT} adequately identify the well to be abandon. Mr. Jager has 10 wells
all located with NW 1/4 of Section 18, T15S, R4W, W1M. Neighboring sumps and wells are closely
and develop shallow gravel deposits of the area. Mr. Jager should specify the depth and diameter and
approximate yield of the old well. He should also identify all of his wells on a site map of the property
and specify which well or wells are used and/or abandon. Looks like a "punch board" in this area.
all wells of this area develop the same shallow water body contained in the gravel alluvium.

** Wm. S. Bartholomew
Watermaster's signature or initials

Sec-GR-1356
Sec-GR-1311

OK for Transfer.

But close to neighbor's sump in NW 1/4
of 18. Sec G-3518, G 3310, 38125.
Gibson land & limestone well,

see map copy.

T-4382

RECEIVED

JAN 30 1980

Application for Transfer of Water Right

WATER RESOURCES DEPT.
SALEM, OREGON

To the STATE ENGINEER OF OREGON:

I, Raymond Jager

(Name of applicant)

of 28645 Jager Ln. Junction City, Ore., County of Lane

(Postoffice)

State of Oregon, do hereby make application for change Point of Diversion
on Permit No. G 6365
to new well located 10 feet south of Permit G3199 (Cert. No. 77051).

(In point of diversion; place of use; use heretofore made of the water)

1. The source of present water right is well
(Name of stream)

2. The use to which the water is applied is irrigation
(Irrigation; Mining; Power; Manufacturing; etc.)

3. The name of the ditch, canal or pipe line is not involved

4. The point of diversion is located 30 ft. S and 1293 ft. East from the Northwest
(N. or S.) (E. or W.) corner of Section 18
~~Section 18~~

corner of Section 18 being within the NE 1/4 NW 1/4, as projected within
(Section or subdivision) Williamson DEC 54

of Section 18 Tp. 15 R. 4 W. M., in the County of Lane
(No. N. or S.) (No. E. or W.)

5. List the number of acres irrigated in each smallest legal subdivision (40-acre tract) involved in this transfer. If for any other use, indicate place of use.

Twp.	Range	Sec.	NE 1-4				NW 1-4				SW 1-4				SE 1-4			
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4
15S	4W	18					24.0	10.0										
							24.8	9.2										

NOTE: If you own less than 40-acre tracts, attach a description of your land as it appears in your deed.

(Attach separate sheet if necessary)

6. Are you the legal owner of the above described lands? yes
(If not owner, explain your interest)

7. Has water been used beneficially for the purposes indicated herein during the past 5 years? no

8. What is the date of priority of your water right? Application Permit No. G6365 dated
March 13 1974

9. Was your water right acquired by State Engineer's Permit? In Process If so, give number
(Yes or No)

of permit G6365

10. Do you hold a water right certificate? no If so, give number of certificate
(Yes or No)

11. Was your water right determined by State Engineer's order of Determination or Decree of Court?
no application in process
(Yes or No) If so, give title of proceedings

12. Is the water right recorded in your name? application is yes
(If not, give name)

13. I propose to transfer the water right to the following described lands: (Do not answer if your application is for change in point of diversion only.)

Twp.	Range	Sec.	NE 1-4				NW 1-4				SW 1-4				SE 1-4			
			NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$

(Attach separate sheet if necessary)

NOTE: Answer questions 14, 15, 16 and 17, if the application is for change in point of diversion.

14. The proposed point of diversion is located 405 ft. S and 1580 ft. E from the NW
(N. or S.) (E. or W.)
corner of Sec. 18 being within the NE $\frac{1}{4}$ /NW $\frac{1}{4}$ of Section 18 Tp. 15 R. 4W W. M.,
(Smallest legal subdivision) (No. N. or S.) (No. E. or W.)
in the county of Lane . The name of the ditch to be used is

15. Are you the owner of the land on which the proposed point of diversion is to be located? yes

16. If not the owner of the land on which the proposed point of diversion is to be located, give the name and address of owner and submit evidence of your right-of-way for your proposed ditch, canal, or pipe line.

17. Are there any diversions between your present point of diversion and the proposed point of diversion? no

NOTE: Answer questions 18 and 19 if application is for change in use or place of use.

18. Are the lands from which you propose to transfer your water right free of all encumbrances, including taxes, mortgages, liens, etc.?
(Answer Yes or No)

19. If not, give below a description of existing encumbrances:

NATURE OF ENCUMBRANCE	HELD BY	AMOUNT

20. Reasons for the proposed changes are Location of well is more suitable for irrigation layout.

AFFIDAVIT OF APPLICANT

STATE OF OREGON,

County of _____ Lane _____

} ss.

I, Raymond Jager *Raymond Jager*, the applicant herein, being first duly sworn, depose and say that I have read the above and foregoing application for transfer of water right; that I know the contents thereof and that the statements therein made are true and correct to the best of my knowledge and belief.

In Witness Whereof, I have hereunto set my hand this 30th day of January, 1980
~~February~~ 77

Raymond Jager
(Name of applicant)

Subscribed and sworn to before me this 30th day of January, 1980
~~February~~ 77



Joseph H. Jackson
NOTARY PUBLIC FOR OREGON

My commission expires July 9, 1983

Remarks _____

THIS APPLICATION MUST BE ACCOMPANIED BY A MAP SHOWING THE LOCATION OF THE POINT OF DIVERSION, PLACE OF USE AND WORKS UTILIZED UNDER THE PRESENT WATER RIGHT. THE MAP SHOULD ALSO SHOW THE NEW POINT OF DIVERSION OR PLACE OF USE, AS THE CASE MAY BE.



STATE OF OREGON

INTEROFFICE MEMO

TO: TRANSFERS, WATER RIGHTS DIVISION

DATE: Feb 5, 1980.FROM: ** L. Gene McGinnis, Watermaster

RECEIVED

FEB 11 1980

WATER RESOURCES DEPT
SALEM, OREGONSUBJECT: WATER RIGHT TRANSFER APPLICATION NO. 4382IN THE NAME OF Raymond Jager

In my opinion the proposed change in point of diversion of water from wells
MAY BE MADE WITHOUT INJURY ~~WOULD RESULT IN INJURY*~~ to an existing water right.

Headgate notices ~~HAVE~~ HAVE NOT been issued for diversion from the sources which
serves this right.

If for change in point of diversion, is there any intervening point of diversion
between the authorized and the proposed points of diversion? NO
(yes or no)

In my opinion, the order approving the subject transfer application should include
the following in regard to the appropriator installing suitable measuring devices
in the diversion works:

- (1) PRIOR to the diverting of water at the new point of diversion . . .
✓ (2) When in the judgment of the watermaster it becomes necessary . . .

* The approval of this transfer application would result in injury to other water
rights because _____

** L. Gene McGinnis
Watermaster's signature or initials