#### FEES PAID

Date	Amount	Receipt No.
4-19-79	35-	10426
TOTAL		
	Cert. Fee	

#### FEES REFUNDED

Date	Amount	Check No.

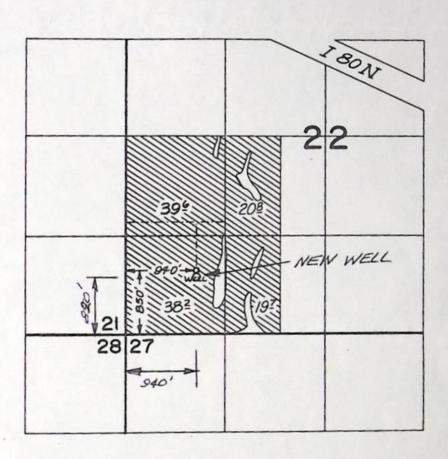
		INDEX CARDS:	Entered	Checked
7	0	Name	Les	
3 -	1	Stream	la	
<u> </u>		Pt. of Div.	10	
Ö .	V	Calendar	LCX	
RE		CHECKED TO R	ECORDS	
H	V	Twp. & Rge.	W	
1		Decree-vault		
00		Decree-safe	Aci	
ER	_	. Cert. of W/R	MAX.	
N		Per, Folder	Yak	
E		. Chaindex	_0	
BE		_ Cross Ref.		
OI		Power Claim	11,0	
		Abstracts	-un	

T-4203

### RECEIVED

T.3N. R.30E. W.M.

APR 1 9 1979
WATER RESOURCES DEPT.
SALEM, OREGON



### FINAL PROOF SURVEY

UNDER

A MAP TO ACCOMPANY A TRANSFER

Application No. G 5717 Permit No. G 4955 IN NAME OF

LEON A. REESE

-Surveyed APRIL 4 19.75, by R. G. MUCKEN

# WATER RESOURCES DEPARTED. CLIVE SALEM, OREGON 97310 (Please type or print) Within 30 days from the date of well completion. MAR 0 9 1979 (Do not write above this line)

State Well No. 30 304-2	2	)
-------------------------	---	---

State Permit No.

(1) OWNER: WATER RESOURCES DEPT.  Name Leon Reessalem, OREGON	(10) LOCATION OF WELL:	-
Name Leon Reeselling	County UMCTILLA Driller's well number	
Address ECHO ORE	Sw & Sw & Section 22 T. 3N R. 30 E W.	_
	Bearing and distance from section or subdivision corner	M.
(2) TYPE OF WORK (check):	section of subdivision corner	-
New Well Deepening Reconditioning Abandon		
If abandonment, describe material and procedure in Item 12.	(11) YUAMPID Y WITH G	-
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed well.	
Potent & Deliver C		ft.
Cable   Jetted   Domestic   Industrial   Municipal	Static level 190 ft. below land surface. Date	
Dug 🛘 Bored 🖨 Irrigation 🗗 Test Well 🗀 Other 🔻	Artesian pressure lbs. per square inch. Date	
CASING INSTALLED: Threaded   Welded 1-	(12) WELL LOG: Diameter of well below casing 7.78	_
8 Diam from 5/8 ft to 775 ft Gage / 250	Depth drilled 825 ft. Depth of completed well 825	ft.
	Formation: Describe color, texture, grain size and structure of materia	le:
" Diam. from ft. to ft. Gage	and show thickness and nature of each stratum and aquifer penetrate	ed.
PERFORATIONS: Perforated? Yes   No.	with at least one entry for each change of formation. Report each change position of Static Water Level and indicate principal water-bearing stra	in
Type of perforator used TORCH		
Size of perforations 1 in. by 12 in.	MATERIAL From To SWL	_
	301L 0 15	_
2 perforations from PRR n. w AT n.	BASALT BROKEN 15 19	-
perforations from EACH ACQUIFIR		-
perforations from ft. to ft.		-
(7) SCREENS: Well screen installed? Yes the		2
Manufacturer's Name	1 GREY 430 465 1 Black 465 542	-
Type Model No	" Black BROWN 542 557 400	_
Diam. Slot size Set from ft. to ft.	" Plack 557 570	-
Diam. Slot size Set from ft. to ft.	" BROWN 570 583 400	0+
	" Black 583 670	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level		++
Was a war test made? Des D No If yes, by whom? DRILLCR	" Black 705 775	500
Yield: 400 gal./min. with 300ft. drawdown after / hrs.	" Black 775 781	
	11 R+D 781 792 60	04
(7:-	" BLECK 792 828	
	" Black COUING 822 825	_
Bailer test gal./min. with ft. drawdown after hrs.		_
Artesian flow g.p.m.		=-
perature of water & Depth artesian flow encountered ft.	Work started 2-/U 19 77 Completed 2-2/ 19	19
(9) CONSTRUCTION:	Date well drilling machine moved off of well 2-21 19	79
	Drilling Machine Operator's Certification:	
9.6	This well was constructed under my direct supervisio	n.
	Materials used and information reported above are true to n best knowledge and belief.	
Diameter of well bore to bottom of seal 15 /2 in.	best knowledge and benefit	Ç
	[Signed] Zam Harring Date 2-22 , 197	
Number of sacks of cement used in well seal 10 sacks  Tow was cement grout placed? TREMIT PIPE	Drilling Machine Operator's License No993	
low was cement grout placeur,		TO S
	Water Well Contractor's Certification:	20
	This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief.	15
Was a drive shoe used? ☐ Yes ☐ No Plugs Size: location ft.	9 b / 201-1/ 0 - 1/2	
id any strata contain unusable water?   Yes	Name (Person, firm or corporation) (Type or print)	
ype of water? depth of strata	Address Pardleto of	
lethod of sealing strata off	Jan Burel	
'as well gravel packed?   Yes   No Size of gravel:	[Signed] (Water Well Contractor)	-
	Contractor's License No. 544 Date 2-21 , 19.	79
ravel placed from		-

F OREGON 2 8 1981

# 2 State Well No. JAJJUE dder

Driller's well number

T. 3 N R 30 E

(10) LOCATION OF WELL: County UMETILLA

5W 4 5W 4 Section 22

	FD	£ 1302	
WATER	RES	OREGON DO	
8/	LEM	OREGON DO	epenino

WA	TER	RESC	DURCES	DEPT	
	SAI	EM.	OREGO	1	
AWAIED.					

JWNER:	
me Leon Ree	sp
Address RT 2	
City & CHC	State OCC
(2) TYPE OF WORK	(check):
New Well □ Deepening 🗗	Reconditioning   Abandon
If abandonment, describe materi	al and procedure in Item 12.
(3) TYPE OF WELL:	(4) PROPOSED USE (check):
Rotary Air Driven	Domestic   Industrial   Municipal   Irrigation   Itst Well   Other   Thermal: Withdrawal   Reinjection
	Threaded   Welded    ft. to
	ft. to
(6) PERFORATIONS Type of perforator used	A A
Size of perforations	in. by in.
	perforations from ft. to ft.
	perforations from ft. to ft.
<u></u>	perforations from ft. to ft.
(7) SCREENS: Well	screen installed?  Yes  No
Manufacturer's Name	-9-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
Туре	Model No.
	Model My
Diam. Slot	Size Set from ft. to ft.
Diam. Slot	Size Set from ft. to ft.
Diam. Slot	Size Set from ft. to ft.
Diam. Slot 5	Size Set from ft. to ft.  Drawdown is amount water level is lowered below static level
Diam. Slot S  Diam. Slot S  (8) WELL TESTS:  1 a pump test made?  Yes	Size Set from ft. to ft.  Drawdown is amount water level is lowered below static level
Diam. Slot S Diam. Slot S  (8) WELL TESTS:  1 a pump test made?  Yes Yield:	Size Set from ft. to ft.  Drawdown is amount water level is lowered below static level  No If yes, by whom?  al/min. with ft. drawdown after hrs.
Diam. Slot S  Diam. Slot S  (8) WELL TESTS:  1 a pump test made?  Yes	Size Set from ft. to ft.  Size Set from ft. to ft.  Drawdown is amount water level is lowered below static level  No If yes, by whom?  al/min. with ft. drawdown after hrs.  gal/min. with drill stem at 950 ft. / hrs.
Diam. Slot S Diam. Slot S  (8) WELL TESTS:  (a pump test made?  Yes Yield:	Size Set from ft. to ft.  Size Set from ft. to ft.  Drawdown is amount water level is lowered below static level  No If yes, by whom?  al/min. with ft. drawdown after hrs.  gal/min. with drill stem at 950 ft. / hrs.  gal/min. with ft. drawdown after hrs.
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Diam. Slot S Diam. Slot S  (8) WELL TESTS:  [ a pump test made?	Size Set from ft. to ft.  Size Set from ft. to ft.  Drawdown is amount water level is lowered below static level  No If yes, by whom?  al/min. with ft. drawdown after hrs.  gal/min. with drill stem at 950 ft. hrs.  gal/min. with ft. drawdown after hrs.  g.p.m.  Depth artesian flow encountered ft.
Diam. Slot S Diam. Slot S (8) WELL TESTS:    a pump test made?	Size Set from ft. to ft.  Size Set from ft. to ft.  Drawdown is amount water level is lowered below static level  No If yes, by whom?  al/min. with ft. drawdown after hrs.  gal/min. with ft. drawdown after hrs.  gal/min. with ft. drawdown after hrs.  g.p.m.  Depth artesian flow encountered ft.
Diam. Slot S Diam. Slot S (8) WELL TESTS:  [	Size Set from ft. to ft.  Drawdown is amount water level is lowered below static level  No If yes, by whom?  al/min. with ft. drawdown after hrs.  gal/min. with drill stem at 750 ft. / hrs.  gal/min. with ft. drawdown after hrs.  g.p.m.  Depth artesian flow encountered ft.
Diam. Slot S Diam. Slot S  (8) WELL TESTS:  [ a pump test made?	Size Set from ft. to ft.  Drawdown is amount water level is lowered below static level  No If yes, by whom?  al/min. with ft. drawdown after hrs.  gal/min. with drill stem at 750 ft. / hrs.  gal/min. with ft. drawdown after hrs.  g.p.m.  Depth artesian flow encountered ft.  Special standards: Yes No
Diam. Slot S Diam. Slot S  (8) WELL TESTS:  [ a pump test made?	Size Set from ft. to ft.  Size Set from ft. to ft.  Drawdown is amount water level is lowered below static level  No If yes, by whom?  al/min. with ft. drawdown after hrs.  gal/min. with drill stem at 950 ft. hrs.  gal/min. with ft. drawdown after hrs.  g.p.m.  Depth artesian flow encountered ft.  Special standards: Yes No ft.  ft. of seal in.
Diam. Slot S Diam. Slot S  (8) WELL TESTS:  [ a pump test made?	Size Set from ft. to ft.  Size Set from ft. to ft.  Drawdown is amount water level is lowered below static level  No If yes, by whom?  al/min. with ft. drawdown after hrs.  gal/min. with drill stem at 950 ft. hrs.  gal/min. with ft. drawdown after hrs.  g.p.m.  Depth artesian flow encountered ft.  Special standards: Yes No ft.  ft. of seal in.
Diam. Slot S Diam. Slot S  (8) WELL TESTS:  (a pump test made? Yes Yield: g  Air test 500 +  Bailer test  Degian flow  Temperature of water  (9) CONSTRUCTION  Well seal—Material used	Size Set from ft. to ft.  Size Set from ft. to ft.  Drawdown is amount water level is lowered below static level  No If yes, by whom?  al/min. with ft. drawdown after hrs.  gal/min. with drill stem at 950 ft. hrs. gal/min. with ft. drawdown after hrs. g.p.m.  Depth artesian flow encountered ft.  Special standards: Yes No ft.  ft. of seal in.
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Diam. Slot S Diam. Slot S  (8) WELL TESTS:    a pump test made?	Size Set from ft. to ft.  Drawdown is amount water level is lowered below static level  No If yes, by whom?  al/min. with ft. drawdown after hrs.  gal/min. with drill stem at 950 ft. hrs. gal/min. with ft. drawdown after hrs.  Depth artesian flow encountered ft.  Special standards: Yes No ft.  ft. of seal in.
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Diam. Slot S Diam. Slot S  (8) WELL TESTS:    a pump test made?	Size Set from ft. to ft.  Size Set from ft. to ft.  Drawdown is amount water level is lowered below static level  No If yes, by whom?  al/min. with ft. drawdown after hrs.  gal/min. with drill stem at 950 ft. hrs. gal/min. with ft. drawdown after hrs. g.p.m.  Depth artesian flow encountered ft.  Special standards: Yes No ft.  ft.  of seal in.  in.  in well seal sacks
Diam. Slot S Diam. Slot S  (8) WELL TESTS:    a pump test made?	Size Set from ft. to ft.  Size Set from ft. to ft.  Drawdown is amount water level is lowered below static level  No If yes, by whom?  al/min. with ft. drawdown after hrs.  gal/min. with drill stem at 950 ft. hrs. gal/min. with ft. drawdown after hrs. g.p.m.  Depth artesian flow encountered ft.  Special standards: Yes No ft.  ft.  of seal in.  in.  in well seal sacks
Diam. Slot S Diam. Slot S  (8) WELL TESTS:    a pump test made?	Size Set from ft. to ft.  Drawdown is amount water level is lowered below static level  No If yes, by whom?  al/min. with ft. drawdown after hrs.  gal/min. with drill stem at 950 ft. hrs.  gal/min. with ft. drawdown after hrs.  g.p.m.  Depth artesian flow encountered ft.  Special standards: Yes No ft.  ft. of seal in.  In well seal sacks  Type HP Depth ft.  Water? Yes No depth of strata
Diam. Slot S Diam. Slot S  (8) WELL TESTS:    a pump test made?	Size Set from ft. to ft.  Size Set from ft. to ft.  Drawdown is amount water level is lowered below static level  No If yes, by whom?  al/min. with ft. drawdown after hrs.  gal/min. with drill stem at 950 ft. hrs.  gal/min. with ft. drawdown after hrs.  g.p.m.  Depth artesian flow encountered ft.  Special standards: Yes No ft.  ft.  of seal in.  In well seal sacks  Type HP Depth ft.  Water? Yes No depth of strata

Tax Lot #	Lot	Blk	S	ubdivision	
Address at well loo	ation:				
(11) WATER	R LEVEL: Cor	mpleted v	vell.		
Depth at which was	ter was first found			86	50 ft
Static level 30		ft. below	land surfa	ce. Date	
Artesian pressure				inch. Date	
(12) WELL I	OG: Diamet	er of well below	w casing		1
Depth drilled /	40	ft. Depth o			65 ft
thickness and natu for each change of	be color, texture, gra ure of each stratum at formation. Report e spal water-bearing st	in size and st nd aquifer pen ach change in	ructure of etrated, w	materials;	and show
	MATERIAL	- N - 1 1 1	From	To	SWL-
Black	SOFT Bas	SALT	825	818	
Blech		1	828	860	
	CORIA		860	892	
Alach	Ba	SALT	892	950	
Rep	SCORIA		950	968	
er partie					
			A SERVERY	-	
1	15. 195			3 .	N. 3.
		man a light		100	
				-7	
Work started 8	8-27 19 8	8 / Comple	ted 9-	-2	198/
Date well drilling	machine moved off of		9-	2	1981
				700000	
This well w	ne Operator's Ce as constructed und reported above ar	er my direct	supervisi	ion. Mate	rials used
[Signed]		ator)	Dat	e 10-27	., 19.8.1
Drilling Machin	e Operator's Licens	se No7.	9.3		
Water Wall Co	ntractor's Certifi	cation:			
	as drilled under n		on and th	is report	is true to
the best of my k	mowledge and beli	ief.			
Nama 200	Burel Mi	ell Dr	llen	how	
Address 5.5	erson, tirm or corporation	N A	les 1	Perel	Celon.
[Signed]Q.	my Buc	ater Well Contra	uctor)		91
Contractor's Lic	ense No. 5.44	Date	9-7	T	, 192./

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

	POU USE Add'1 POD
Transfer NO. <u>4203</u>	County Umatilla

01d	Certificate NO. 44777
1.	Name Leon Reese
	Address Rt 2, Box 16, Echo, OR 97826
2.	Source of Supply 2 well , Trib of
3.	Use Irrigation
	Amount of Water 0.7cfs Priority Date Feb 2,1972
5.	Proposed Point of Diversion 820 ftN & 940 ftE from the SW
	mer of Section 22, being within the SW/ SW/, of.
	tion 22, T3N, R30E, NM
	Completion Date 10-1-80

7. Place of Use:

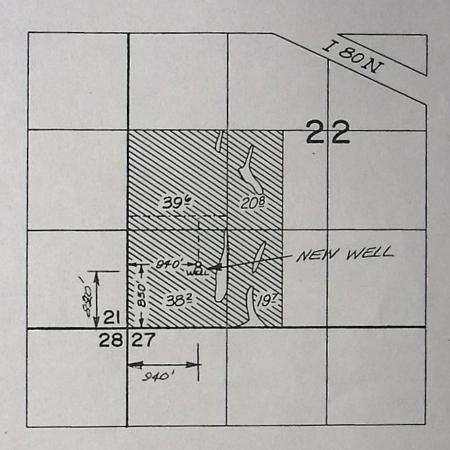
Township	Range	Section	Forty Acre Tract	Use for Which Transfer Made
	•			

T-4203

## RECEIVED

T.3N. R.30E. W.M.

APR 1 9 1979
WATER RESOURCES DEPT.
SALEM, OREGON



### FINAL PROOF SURVEY

UNDER

A MAP TO ACCOMPANY A TRANSFER

Application No. G 5717 Permit No. G 4955 IN NAME OF

LEON A. REESE

-Surveyed APRIL 4 19.75, by R. G. MUCKEN

+

The well was deepened in 81 with a 5WL 3GS.

WRJT-0982-01

### \*\*\* O R E G O N W A T E R R E S O U R C E S D E P A R T M E N T \*\*\* \*\*\* W A T E R R I G H T S D I V I S I O N \*\*\*

RUN ON; 3/20/81 AT; 9:08

\*\*\* WATER RIGHT DATA INPUT FORM \*\*\*

	PERMIT NO.064955 CERTIF. N			
ORIG. NO. GODOO 5-171 PREV. 1	NO. C00205717) SUPER. NO.		12, BOX 16 ZIP/COUNTY; ECHO, OR 97876	
STREAM-ID	RIV.MI.		TYPEGA STATUS V	30
CANCEL YEAR>	CONSTR.COMPLT> 02 25	1980 YR.LAST USED>	MEXT ACTION DUE>	-
PRIORITY>02 02 19-	72 PUT TO USE> 02 2 5 /	980 LAST TRANS. DATE>	LAST TRANS.TYPE>	_
APPLICATION> 04 19 197	9 SURVEYED>	EXAM.FEE>	2 0,00 RECORDING FEE>	15.00
PERMIT ISSUE> 0 5 1 4 1979	CONCURRENCE>	CYCLE STATUS>	REPORTED FLAG>	-
CONSTR.STRT> 0 5 14 19-	CERTIFIED>	CORRES.INIT>	CORRES. DATE>	-
POINT-OF-DIVERSION DATA; TWHSP RNGE SECT QTR/QTR STREAM	1-ID RIV.MI.	RATE STATUS S OR P	** REMARKS;	n Sp. (00
ON 300E 22 C C		0,700 V P	** \$ 22 - CHANGES POA	C-94777.
			** ORIGINAL POA 850'N	9 970'E 1
PLACE-OF-USE DATA: TWHSP RNGE SECT QTR/QTR CHTY	USE % CNSMTV ACRES STATUS	S OR P	** SW CORS 22°	
ON 300E 22 C A 30	12 100 20.80 V	P	××	
CB	39,60	1	**	
(6	38,20		**	
CD	19.70			7
		/	W.R.1.S.	

	W.R.1.S.
Assambl	ed 5-1-85 by Son
Entered	by
Variation of	by

7

,

# REGEIVED

FEB 25 1980 WATER RESOURCES DEPT SALEM, OREGON

### NOTICE OF COMPLETION OF CHANGE IN

point of appropriation from ground water

PURSUANT TO TRANSFER APPLICATION NO. 4203

Ι,	LEON	s RI	EESE		_, hereb	y certi	fy that	complet	ion
of	f works and	d use of	water to	the ex	tent int	cended w	ithin th	ne provi	sions
of	the order	r of the	Water Re	sources	Directo	or approv	ving sa	id water	
ri	ght transf	fer appl	ication w	as acco	mplished	by $\mathcal{D}e$	دما	,	19 <b>79</b>
	2/2c/Dalt	<b>80</b>		2	eon	Signati	ure .		

(Mail to the Water Resources Department, Salem, Oregon 97310.)

# BEFORE THE WATER RESOURCES DIRECTOR OF OREGON UMATILLA COUNTY

IN THE MATTER OF THE APPLICATION )
OF LEON REESE FOR APPROVAL OF A )
CHANGE IN POINT OF APPROPRIATION )
FROM GROUND WATER )

ORDER APPROVING TRANSFER NO. 4203

On April 19, 1979, an application was filed in the office of the Water Resources Director by Leon Reese for approval of a change in point of appropriation from ground water, pursuant to the provisions of ORS 537.705.

The certificate recorded at page 44777, Volume 36, State Record of Water Right Certificates, in the name of Leon A. Reese, describes a right for the use of not to exceed 0.7 cubic foot per second from a certain ground water aquifer for irrigation of a certain 20.8 acres in NE¼ SW¼, 39.6 acres in NW¼ SW¼, 38.2 acres in SW¼ SW¼ and 19.7 acres in SE¼ SW¼ of Section 22, Township 3 North, Range 30 East, W.M., with a date of priority of February 2, 1972.

Water for the said right is diverted from a well located 850 feet North and 940 feet East from the Southwest Corner of Section 22, being within the SW4 SW4 of Section 22, Township 3 North, Range 30 East, W.M.

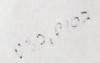
The applicant herein, owner of the lands above described, proposes to change the point of appropriation therefrom, without loss of priority, to a well located 820 feet North and 940 feet East from the Southwest Corner of Section 22, being within the SW4 SW4 of Section 22, Township 3 North, Range 30 East, W.M.

Mr. William S. Bartholomew, Hydrogeologist, 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 well shall not exceed the quantity of water available at the old well under the subject right.



It is FURTHER ORDERED that the following provisions shall be carried out prior to the diverting of water at the new point of appropriation as herein confirmed:

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 the construction work shall be completed and the change in point of appropriation of water made on or before October 1, 1980.

It is FURTHER ORDERED that the certificate of water right recorded at page 44777, Volume 36, State Record of Water Right Certificates, is canceled; and 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 14th day of May, 1979.

James E. Sexson

Director

## RECEIVED

APR 1 9 1979

WATER RESOURCES DEPT. SALEM, OREGON

## Application for Transfer of Water Right T-4203

To the WATER RESOURCES DIRECTOR OF OREGON:

1, Leon Reese
of Rt 2  Box 16  (Mailing address)  State of Oregon  (Mailing address)  (Mailing address)  (Mailing address)  (Mailing address)  (Pend leton)  (City)  (City)  (City)  (An point of diversion; place of use; use heretofore made of the water)
1. Is the water right recorded in your name? Wes  (If not, give name)  2. Was your water right determined by Decree of Court? (Yes or No)  If so, give title of proceedings
3. Was your water right acquired by Water Right Permit? \\\\\(\frac{12}{25}\) \text{If so, give number} of permit \(\frac{12}{25}\) \text{Number of certificate} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
NOTE: If the entire right of record is not directly involved in the requested change, only that part of the right that is directly involved should be considered in answering the balance of the questions on this form.  4. The source of water is
4. The source of water is
7. The proposed point of diversion is located 220 ft. No. or S.)  Note: Answer question if the application is for change in point of diversion.  7. The proposed point of diversion is located 220 ft. No. or S.)  (No. or S.)  The proposed point of diversion is located 220 ft. No. or S.)  (No. or S.)  The proposed point of diversion is located 220 ft. No. or S.)  (No. or S.)  R. 30 E., W. M.,  (No. E. or W.)
in the county of Dmatilla. The name of the ditch to be used is DA

ie use to which the water is applied is 15.7193 (Irrigation, Mining, Power, Manufacturing, etc.) 1930 Location of area irrigated, or place of use if other than irrigation: SALEM, CRECON Range E. or W. of Willamette Meridian Number Acres To Be Irrigated Township North or South List 14-14 of Section Section 20.8 310 77 Sw/4 (If more space required, attach separate sheet) 9. Are you the legal owner of the above described lands? — \(\frac{15}{25}\) (If not owner, explain your interest) 10. To your knowledge, has any portion of the water right above described undergone a period of five NOTE: Answer questions 11, 12 and 13 if application is for change in use or place of use. 11. 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) 12. If not, give below a description of existing encumbrances: NATURE OF ENCUMBRANCE HELD BY AMOUNT 13. The use to which the water is to be applied is ... (Irrigation, power, mining, manufacturing, domestic supplies, etc.) Location of area to be irrigated, or place of use if other than irrigation: Range E. or W. of Willamette Meridian Township North or South List 14-14 of Section Number Acres To Be Irrigated (If more space required, attach separate sheet)

14. Reasons for the proposed changes	are
nuaple to remove n	Dell Casing in old well.
15. Construction work will be complet	ted on or before Octaben 1, 1979
	lied to the proposed use on or before October 1, 1980
Remarks	
BEFORE AND AFTER LOCA USE, AS THE CASE MAY B	
AFFI	IDAVIT OF APPLICANT
first duly sworn, depose and say that I have	read the above and foregoing application for transfer of water that the statements therein made are true and correct to the best
In Witness Whereof, I have hereunto se	et my hand this 13 day of Agril , 1979.
	Seas Rease (Name of applicant)
Subscribed and sworn to before me thi	is 13 day of APP/// 19 79
[Notarial Seal]	NOTARY PUBLIC FOR OREGON
N. E. W.	My commission expires 2/12/83



### STATE OF OREGON

### INTEROFFICE MEMO

	TRANSFERS, WATER RIGHTS DIVISION DATE: May 1, 19 79.
OM:	** William I. Porfily, Watermaster  RECEIVEL
BJEC	IN THE NAME OFLeon Reese WATER RESOURCES DEPT.
	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.  See remarks.
	Headgate notices HAVE MANKENNET 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:  XX (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

\*\* Watermaster's signature or initials

# The original and first copyright is a second of this report are to be III JAN 1 1 19 WATER WELL REPORT filed with the

STATE OF OREGON
STATE ENGINEER, SALEM, OREGONATED EN (Please type or print)
within 30 days from the date SALEM. Of (Do not write above this line)

State	Well No. 3N/	30-220
State	Permit No	

	5 - 10 - 13 - 17 - 17 - 17 - 17 - 17 - 17 - 17	
(1) OWNER:	(10) LOCATION OF WELL:	
Name of for Torre	75 - 7-11-	
Address 177. 2. F.E. ho. On. 97826	- 1 - 1	2 - 17
(A) MYPE OF THE PARTY (1)	Bearing and distance from section or subdivision	the same of the sa
(2) TYPE OF WORK (check):		
New Well Deepening Reconditioning Abandon		
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed we	.11
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 267	ada
Rotary Driven Domestic Industrial Municipal	1 100 /	1960/
Cable   Jetted   Bored   Irrigation   Test Well   Other	Artesian pressure lbs. per square	
CASING INSTALLED: Threaded   Welded	(40) YERY T T O.C.	- 111
Diam from I A tt Jo An we Geo A m.	(12) WELL LOG: Diameter of well b	elow casing
Plopish world about 1000 11 Gage 1	Depth drilled 422 ft. Depth of comple	ted well 422 ft.
"Diam from As Prosery in diffe	Formation: Describe color, texture, grain size a	nd structure of materials;
-	and show thickness and nature of each stratum with at least one entry for each change of format	ion. Report each change in
PERFORATIONS: Perforated?   Yes   No.	position of Static Water Level and indicate princ	ipal water-bearing strata.
Type of perforator used	MATERIAL	From To SWL
Size of perforations       in. by in.	Black Kenney Cornel R.	235 249
potionations fromft, toft.	Hor Bosel Or Hard	249 240
perforations from ft. to ft.	Grown Bontomite + Block H.C.	260 267 10
perforations fromft. toft.	Blue Basalt of Hard.	267 362
/III		
(7) SCREENS: Well screen installed? □ Yes No	Gray Boselt R. Very	
Manufacturer's Name	Horr	369371
Type Model No	Blue Baselt B. met.	37/375 1
Dlam, Slot size Set from ft. to ft.		
Dlam. Slot size Set from ft. to ft.	Block N. C. som gran Below	375319 500
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Blux Ren mit	379 383 82
Was a pump test made? ☐ Yes ☐ No If yes, by whom?		
Yield: gal./min. with ft. drawdown after 8 hrs.	Gray Basell Crewies, How	383 387
CART And TE abl		
Janay 1 pay. 15. seeps	Blui H.C.	387 399
men "	Blue store Boult,	399 410
Bailer test gal./min. with ft. drawdown after hrs.	Black men	418 412
Artesian flow g.p.m.	Gray Very Hord	419 492
perature of water Depth artesian flow encountered ft.	Work Started 12 727 19 7/ Complete	d 30 1971
(9) CONSTRUCTION: Well This	Date well drilling machine moved off of well	3/ 197/
Well seal-Material used	Drilling Machine Operator's Certification:	
Well sealed from land surface to	This well was constructed under my Materials used and information reported	direct supervision.
Diameter of well bore to bottom opposit Pero in.	best knowledge and belief.	
Diameter of well bore below seal		Date 19/3 / 1971
Number of sacks of cement used in well seal sacks	(Drilling Machine Operator)	147
Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No	ļ
Brand name of bentonite	Water Well Contractor's Certification:	
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisdic	tion and this report is
of waterlbs./100 gals.	true to the best of my knowledge and believed	ef.
Was a drive shoe used? Yes No Plags Size: location ft.	Name Of vdd W, D&	112
Did any strata contain unusable water 🗆 Yes 🗆 No	(Person, firm or corporation)	(Type or print)
Type of water? depth of strata	Address () 1. Bo / 163	11111100
Method of sealing strata off	[Signed] O) who w, to	wo
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	(Water Well Contra	ctor)
ravel placed from ft. to ft.	Contractor's License No. 159 Date 12	f, 19././



### STATE OF OREGON

### INTEROFFICE MEMO

IN THE NAME OFLeon Reese  In my opinion the proposed change in _point of appropriation from ground waterMAY 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?  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:		
IN THE NAME OF Leon Reese  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?  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.	Т	TRANSFERS, WATER RIGHTS DIVISION DATE: 4/24/ , 1979.
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.	M: *	** Wm. S. Brithdonew , Hydrogeologist
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?  WO  (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.	JECT	WATER RIGHT TRANSFER APPLICATION NO. 4203
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.		IN THE NAME OFLeon Reese
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?  Where 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.	I	n my opinion the proposed change in point of appropriation from ground water
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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		Headgate notices <u>HAVE NOT</u> been issued for diversion from the sources which serves this right.
the following in regard to the appropriator installing suitable measuring devices in the diversion works:	1	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)
(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		In my opinion, the order approving the subject transfer application should include the following in regard to the appropriator installing suitable measuring devices
(2) When in the judgment of the watermaster it becomes necessary  * The approval of this transfer application would result in injury to other water	1	
* The approval of this transfer application would result in injury to other water		(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
		Well is to be moved about 30 jut from original site. No basic change in water bod
Well is to be moved about 30 feet from original site. No sauce change in water of		to opposite . of our role is to
Well is to be moved about 30 feet from original site. No basic change in water to is expected. If old well is to be unused, we would like to use it as an observe		

\*\* WM.S. Barthelomew

Watermaster's signature or initials