

Certificate of Water Right Ownership Update

1	V	O	ΤI	C	E	T	O	S	\mathbf{E}	Lì	LE	RS	&	B	U	Y	\mathbf{E}	RS	:

By law, all water belongs to the public (ORS 537.110). In almost every instance, a permit or water right certificate from the Water Resources Department is needed before using, diverting or storing water (ORS 537.130). However, most domestic wells do not require water rights. A certificate of water right stays with the land. In order to keep track of water right ownership, the Department requests that this form be submitted to the Department. If for multiple rights, a separate form for each right will be required.

Water that has been used for a long time in one place or that involves a water structure (like a dam) that already exists is no guarantee that there is a water right which would allow the water use to continue.

If you have any questions about this form or water right requirements, please contact your local watermaster or call the Water Resources Department at 503-986-0900.

Note: Please type or print legibly when filling	in the following information. Use a	dditional paper if necessary.	
PROPERT	Y SELLER INFORMATION		
Applicant(s): WILFRED R.	DAGGETT		
Mailing Address: P.O. Box D		Last	
ENTERPRISE	OR	97828	
Phone: 541-432-5811	State 541-432-9580	Zip	
Home	Work	Other	
PROPER'	TY BUYER INFORMATION	RECEIVED BY (OWRD
Applicant(s): DAGGETT PROPERTIES LLC	FORMERLY DAGGETT	99 LLC MAR 17 201	4
Mailing Address: P.O. Box D		SALEM OF	1
ENTERPRISE	OP	97828	i.
Mailing Address: P. O. BOX D ENTERPRISE City Phone: 541-432-6060 Home	State 541-432-9580	541-263-0853	
	ΓΙΟΝ (attach additional pages if 1		
County: WAUOWA Township: /			
Street address of water right property: Now Water Right Information (attach copy of water r		f map):	
Application #: 38654 Permit #	: <u>28791</u> Certificat	e or Page #: <u>50539</u>	
Will all the lands associated with this water ri	ght be owned by the buyer? • Yo	s C No	
Name of individual completing this form: Signature: Please be sure to attach a copy of	Date:	3/1 3 /14	3

STATE OF OREGON

COUNTY OF

WALLOWA

CERTIFICATE OF WATER RIGHT

This Is to Certify, That

ROY W. AND WILFRED R. DAGGETT

of Box D, Joseph , State of Oregon 97846 , has made proof to the satisfaction of the Water Resources Director, of a right to the use of the waters of Wallowa River, Prairie Creek, and unnamed stream known locally as McCully Creek

a tributary of Grande Ronde River irrigation of 136.6 acres

for the purpose of

under Permit No. 28791 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 April 11, 1963

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 3.42 cubic feet per second, being 1.56 cfs from Wallowa River, 0.93 cfs from Prairie Creek, and 0.93 cfs from unnamed stream known locally as McCully Creek

or its equivalent in case of rotation, measured at the point of diversion from the stream. The point of diversion is located in the Wallowa River: NW 1/4 NW 1/4, Section 5, T3S, R45E, WM; South 77 degrees, 20 minutes East, 624 feet from NW corner, Section 5; Prairie Creek: SW 1/4 SW 1/4, Section 26, T2S, R45E, WM; North 63 degrees, 39 minutes West, 2,337 feet from S 1/4 corner, Section 26; Unnamed Stream (McCully Creek): SW 1/4 SE 1/4, Section 2, T2S, R45E, WM; North*

The amount of water used for irrigation, together with the amount secured under any other

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-fortieth 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 1/2 acre-feet per acre for each acre irrigated during the irrigation season of each year; provided further that the right to use of water is limited to the period when the flow of the Lower Grande Ronde River is more than 300 cfs at USGS Gage 3325 and more than 420 cfs at Ore-Wash Border

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:

* 76 degrees 00 minutes West, 1,462 feet from SE corner, Section 2

SEE NEXT PAGE

RECEIVED BY OWRD

MAR 17 2014

SALEM, OR

4.0 acres SW 1/4 NE 1/4
21.4 acres NW 1/4 SW 1/4
26.5 acres SW 1/4 SW 1/4
4.4 acres NW 1/4 SE 1/4
15.2 acres SW 1/4 SE 1/4
10.3 acres SE 1/4 SE 1/4
Section 28
29.6 acres NW 1/4 NW 1/4
25.2 acres SW 1/4 NW 1/4
Section 33
Township 1 South, Range 45 East, WM

RECEIVED BY OWRD

MAR 17 2014

SALEM, OF

The right to the use of the water for the purposes aforesaid is restricted to the lands or place of use herein described. and is subject to the existing minimum flow policies established by the Water Policy Review Board

WITNESS the signature of the Water Resources Director, affixed

• • •

this date. January 18, 1982

Water Resources Director

6673A

Recorded in State Record of Water Right Certificates, Volume 44

, page 50539

136.6 ARRES

BY OWRD

2014

, OF

TOPING

STATE ENGINEE PAPPLICATION FOR PRINCE

To Appropriate the Public Waters of the State of Oregon

I, Roy W. Daggett and Wilfred R. Daggett	
ofJoseph	
; State of Oregon do hereby make application for a permit to appropriate the	
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:	
If the applicant is a corporation, give date and place of incorporation	
1 The source of the proposed appropriation is Wallows River and Prairie Creek, a tributary of Wallows River and McCully Creek. Point of allows is ditch of Farmers Water Ditch Company , a tributary of crossing our deeded land.	
2. The amount of water which the applicant intends to apply to beneficial use u 3.67 (1.67) Wallows River, 1.00 from Prairie Creek and 1.00 from McCully Creek) cubic feet per second. (If water is to be used from more than one source, give quantity from each)	from .
4. The point of diversion/is located 1320 ft. (E. growth for the second	ation
occase of Section 28 for pump No. 1.	
The point of diversion is located 3030 ft. E. of Sec. corner of	
Sections 28, 29, 32, 33 on Section line between Sections 28 and 35	RECE
for pump No. 2 see remarks section.	
(II prompths, give dimens and bearing to orbite sprint)	М
Being within the Southeast quarter of Sec. 28 Tp. 1 S. (Glors smallest began beddington)	
R. 45 E., W. M., in the county of Wallowa	Ş
5. The pipeline to be No. 1, 4725.ft.; No. 2 (Real dist. casel or pipe line) No. 2 NW (Relies or toos) in length, terminating in the No. 1 SW Sec. 28 and, of Sec. 33 Tp. 1 S. (Realiest logal conditional)	26401
th length, terminating in the two months and the transfer and trans	
R	
Diversion Works	
6. (a) Height of dam feet, length on top feet, length at bottom	•
- feet: material to be used and character of construction	
existing headgates will be used	
(b) Become the feature Land irrigated by flood (non-snaded area on manow has water right served by said ditches features Ditche Company.	ıp)
(c) If water is to be pumped gipe general description No. 1-6x8x8-75 HP Double Suctional This pump will also be used to irrigate (the and open special) 150 a. no clood irrigated 1320 GPM @ 167 T.D.H 165 8 GPM sprinklers No. 2-5x5x7 - Centrifugal - 792 GPM (the and upper description of the angle of th	GPM. Bent
water "right" and additional land applied for (shaded area on accompanying may	p).
"Application for paralle to appropriate value for the descendes of electronic, with the empotent of montricalities, must be used to the Endocated Commission. Solder of the above forms may be exceeded, without each topolous with instructions by addressing the State State State. Oragin.	:

gate. At head	igate: width on	top (at water	line)	feet; width on bottom
sand feet.	feet; depth of w	eser	feet; grade	feet fall per one
		miles from he	radgate: width on top (at wa	ter line)
,		•		water feet;
Pump No	1-800'-10	per one thou	pend feet. 2305'-6"-660'4" N	lo. 2 1380'8"-1260'6"
(c) Length	of pipe	ft.;	size at intake, 10"	in.; size at ft.
inteke	is.;	size at place o	of use is.; d	difference in elevation hetween
_	of use	ft. I	grade uniform? NO	Estimated capacity.
3.67	sec. ft.	! 	ace of use	
			<u></u>	. Number Aerus To Be Irrigated
Township Hugh at Bouts	Burge B. of V. of Williamster Stockhoo	- Borton	Purip-sate Trust	10-10-1
-South	45, E.	28	nafamf	29.7
		28	swiswi	29.3
	ļ	28	SMISE	13.9
South	45,E.	28	Setset	10.7
• •	<u> </u>	28	nwisei	4.0
		28	Swinei	5.0
		33	nafnaf	29.2
		33	am fun f	25.0
·			•	
<u></u>	1. 1	÷,.		
	<u> </u>	(
(a) Cl	varacter of soil.	,		
	ind of crops raise		falfa and pasture	
wer or Minin	g Purposes-			w
9. (e) To	ot <u>al</u> amount of p	ower to be det	veloped	theoretical horsepower.
			power	sec. ft.
(c) T	otal fall to be ut	lized	(Rest)	
(d) T	he nature of the	works by mes	me of which the power is to	be developed
	·····			DECENCED D
(e) S	uch works to be	located in	(Legal subdivision)	of Sec. RECEIVED BY
),(Mo. St. er	s.) (26-	E. er W.)	M.	MAR 17 2
(f) L	water to be ret	urned to any s	(fee or Ho)	WAN I & C
(g) I	f so, name stress	n and locate p	point of return	SALEM,
				, R, W. M.

unidgel or Domestic Supply—	28791
28. (a) To supply the etty of	***************************************
County, having a present population of	***************************************
d as selimeted population of to 22	
(b) If for domestic use state number of families to be supp)
18 76 20	*
11. Settingted east of proposed works, 4. 18,754,20. 12. Construction work will begin on or before April 1, 1	o63
7	
12. Construction work will be completed on or before	
The Color was as completely appears to the property and an	
- Por W	Dugesk
William	Charles Control of the Control of th
Remarks: This land lies above existing irri	gation canals and by
pumping it can be brought under irrigation.	The average rainfall is
bout 12" per year. There is ample water ava	ilable and by sprinkli
e can reduce needed water for land now floode	d, With good conserva
ractices along the canal there would be more	water than could be us
tion he Preirie Grank: H 63°398 W. 2337 th. from the 5 being within the Surie Suries of Surialism River: 8 68°58' R. 1968.7 th. from the M Court being within the Methy surie (4012) of Sec. 5. Inches Granks H 76°90! W. 1162 th. from the 55 Courses being within the Suries State of Sut. 2.	er of Sec. 5,738,RiSR, Wil.
Som his Prairie Greeks H 63°398 M, 2337 ft. from the second sure sure of Som the South South of Som the Millown Rivers 8 68°58° H. 1968.7 ft. from the Millown Rivers 8 68°58° M. 1968.7 ft. from the South	er of Sec. 5,735,RiSR, Wil.
Som his Prairie Greeks H 63°398 M, 2337 ft. from the second sure sure of Som the South South of Som the Millown Rivers 8 68°58° H. 1968.7 ft. from the Millown Rivers 8 68°58° M. 1968.7 ft. from the South	er of Sec. 5,735,RiSR, Wil.
Som his Prairie Greeks H 63°398 M, 2337 ft. from the second sure sure of Som the South South of Som the Millown Rivers 8 68°58° H. 1968.7 ft. from the Millown Rivers 8 68°58° M. 1968.7 ft. from the South	er of Sec. 5,735,RUSR, Wil.
Som his Prairie Greeks H 63°398 M, 2337 ft. from the second sure sure of Som the South South of Som the Millown Rivers 8 68°58° H. 1968.7 ft. from the Millown Rivers 8 68°58° M. 1968.7 ft. from the South	er of Sec. 5,735,RUSR, Wil.
Som his Prairie Greeks H 63°398 M, 2337 ft. from the second sure sure of Som the South South of Som the Millown Rivers 8 68°58° H. 1968.7 ft. from the Millown Rivers 8 68°58° M. 1968.7 ft. from the South	er of Sec. 5,735,RUSR, Wil.
Sem hs Predicte Greeks H 63°398 M, 2337 ft. from the seminal survey of Section of Section Bivers 8 68°58° Hz 1968.7 ft. from the MI Corner being within the Mitter work (4012) of Section Could Greeks H 76°90' M, 1869 ft. from the SE Corner being within the Seath Seek, of Sect. 2	er of Sec. 5,735,RUSR, Wil.
Stanks Prairie Greeks H 61°398 M, 9337 ft. from the source of the source of the sellow Rivers 8 68°58 Res 1968.7 ft. from the MI Garry within the Mitter with (40/2) of Sra. S. is Gully Greeks H 76°00! M. 1162 ft. from the SE Cornes being within the Saits Safe of Set. 2	er of Sec. 5,735,RUSR, Wil.
Sem hs Predicte Greeks H 63°398 M, 2337 ft. from the seminal survey of Section of Section Bivers 8 68°58° Hz 1968.7 ft. from the MI Corner being within the Mitter work (4012) of Section Could Greeks H 76°90' M, 1869 ft. from the SE Corner being within the Seath Seek, of Sect. 2	26. er of Sec. 5,735,RiSR, W.
Stan hi Prairie Greek: H 63°398 M, 9337 ft. from the Secretary within he Swite Swite of Stan hallows River: S 68°58 h. 1968.7 ft. from the M Garris being within the McM with (40/2) of Sra. S. 1869.11ly Greek: H 76°00! M, 1162 ft. from the SE Corner being within the Swite Safe of Sut. 2.	er of Sec. 5, T35, Rick, Williams of Sec. 2, T25, Bick, Willia
STATE OF OREGON, Country of Marion, This is to certify that I have examined the foregoing applicate maps and date, and return the same for	er of Sec. 5, T35, Rick, Williams of Sec. 2, T25, Bick, Willia
STATE OF OREGON, Country of Marion, This is to certify that I have examined the foregoing applicate maps and date, and return the same for	er of Sec. 5, T35, Risk, Williams of Sec. 2, T25, Bisk, Williams on, the accompany
Stan his Prairie Greeks H 61°398 M, 9337 St. From the Society of Antillown Rivers 8 68°58 H, 1968.7 St. From the M Garris Society within the Market with (4012) of Sca. S. Isoully Greeks H 76°00! M, 1162 St. From the St. Cornes being within the Swite Says of Sec. 2. STATE OF OREGON, St. Country of Merion, St. Countr	er of Sec. 5, T35, Risk, Williams of Sec. 2, T25, Bisk, Williams on, the accompany
Sem hi Prairie Greek: H 61°398 M, 9337 St. From the Seminy within the Series Selly of Sec. Millown River: S 68°50 M, 1968.7 St. Trum the M Carry being within the Methy work (40/2) of Sec. S. MOULLY Greek: H 76°00! N, 1669 St. From the SE Corner being within the Series Selly of Set. 2 STATE OF OREGON, County of Marion, This is to certify that I have exemined the foregoing applicat maps and date, and return the same for	er of Sec. 5, T35, Risk, Williams of Sec. 2, T25, Bisk, Williams on, the accompany
Sem hi Prairie Greek: H 61°398 M, 9337 St. From the Seminy within the Series Selly of Sec. Millown River: S 68°50 M, 1968.7 St. Trum the M Carry being within the Methy work (40/2) of Sec. S. MOULLY Greek: H 76°00! N, 1669 St. From the SE Corner being within the Series Selly of Set. 2 STATE OF OREGON, County of Marion, This is to certify that I have exemined the foregoing applicat maps and date, and return the same for	ion, together with the accompany
Sem hi Prairie Greek: H 61°398 M, 9337 St. Cross the Secretary within the Series St. In M. Series St. In M. Garris St. In M.	ion, together with the accompany
Som his Prairie Greeks H 61°398 M, 9337 M. Cross the Society of St. 1968.7 M. Service St. 196 M. Garris St. 1968.7 M. St. 1968.7 M. St. 196 M. Garris St. 1969.7 M. St. 19	ion, together with the accompany
STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing applications on or before In order to retain its priority, this application must be returned to so or before In order to retain its priority, this application must be returned to or before WITNESS my hand this	ion, together with the accompany
Som his Precision Greeks H 61°398 M, 9337 Fb. Cross the Society of St. Religion Mires of St. Religions of St. Religion Mires of St.	ion, together with the accompany

Application No. 384.54.
PERMIT
TO APPROPRIATE THE PUBLI WATERS OF THE STATE OF OREGON
This instrument was first received
office of the State Engineer at Salem, O APTI J.
168, et 8:00 o'clock
Returned to applicant:

June 24, 1963

Recorded in book No.80 of

28791

page 201 + 38

Approved:

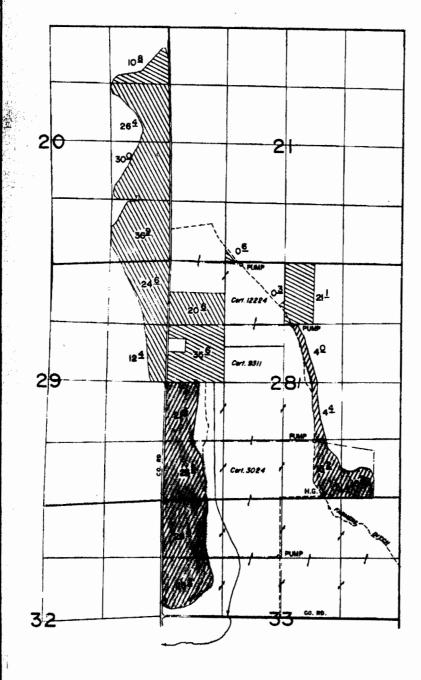
Permits on page

Fee:

Drainage Basin No. .. 8

THE PARTY OF THE P
i use shall be n
fter be prosecuted with reasonable diligence and be completed on or before October 1, 1965
Actual construction work shall begin on or before
The priority date of this permit isApril 11. 1963
all be subject to such ressonable rotation system as may be ordered by the proper state officer.
• . SALEM, OR
MAR 17 2014
THE CHAPTER SET OF THE STORY OF
period when the flow of the Lower Ornsda Ronde River is more than 500 c.f.s.
m of each years provided further that the right to use of unter is limited to
et to expect H ears fost per ears for each ears irrigated during the irrigation
or to equivalent for each acre trigated and shall be further limited to a diversion
If for tryigation, this appropriation shall be Healted to
The case to which this water is to be secrited to
ris Oreck and 1:0 e.f.s. from McOully Creak.
and McCully Creeky being 1.67 o.f.s. from Wallows Miver, 1.0 o.f.s. from
, or the equivalent in case of rotation with other water meers, from Wallows Miver, Prairie
ell not exceed
The right horsin granted is limited to the amount of water which can be applied to beneficial use
NOT TO EXISTING RIGHTS and the following limitations and conditions:
A Second

T. IS., R. 45E., W. M.



FINAL PROOF SURVEY

49012 36072 Application No. 51885.... Permit No. 38768... IN NAME OF

ROY W DAGGETT

Surveyed Nox.4......1975 , by . L.H.NUNN...

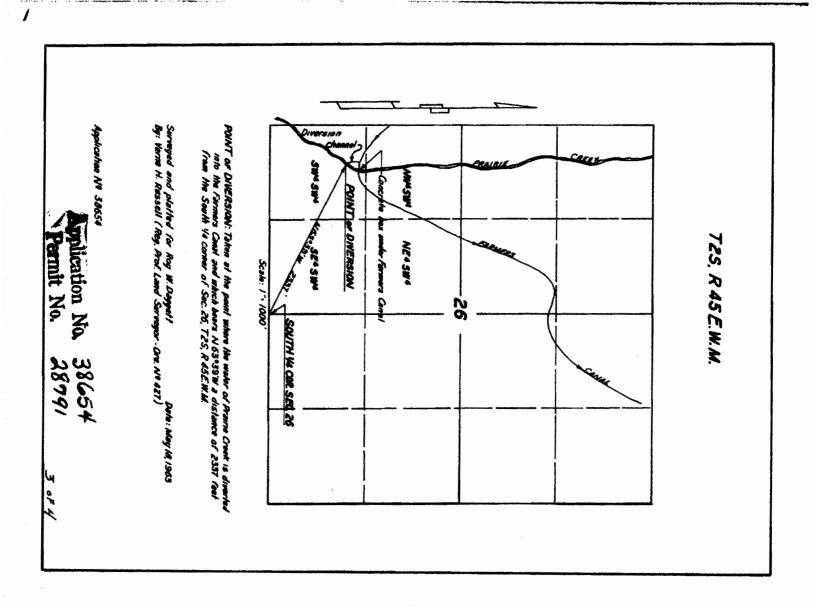
777777 Per. 26794 MWW Per. 36072 Per. 38768

RECEIVED BY OWRD

MAR 1 7 2014

SALEM, OR

man 1.1 1 20 - 11

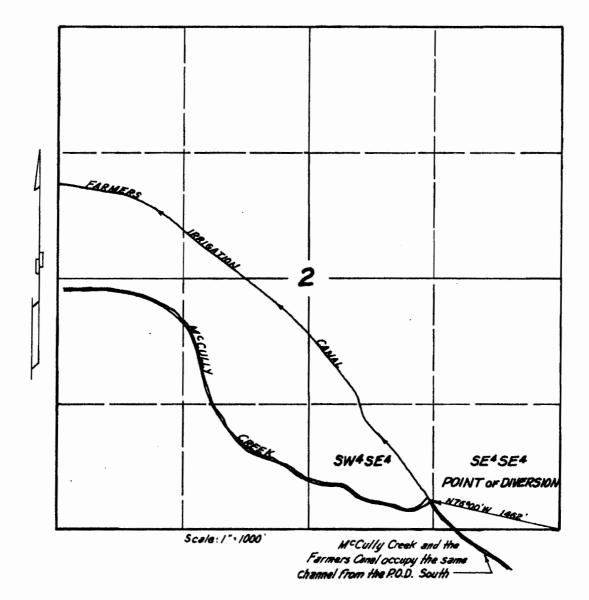


RECEIVED BY OWRD

MAR 17 2014

SALEM, OR

T2S. R 45 E.W.M.



POINT OF DIVERSION: Taken at the point where the flood water of McCully Creek are diverted into the Farmers Canal and which bears N76°00'W a distance of 1462 feet from the SE corner of Sec. 2, T2S, R45 E.W.M.

RECEIVED BY OWRD

Surveyed and platted for Roy W. Daggett

Date: May 18, 1963

By: Verne H. Russell (Reg. Prof. Land Surveyor-Ore. Nº 427)

MAR 17 2014

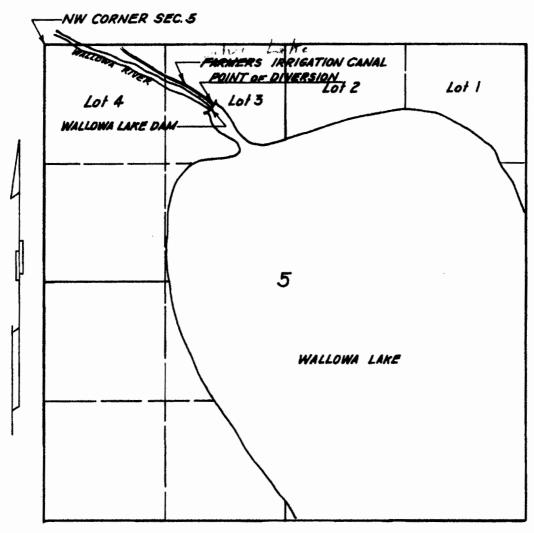
SALEM, OR

Application Nº 38654

Application No. 38654
Permit No. 28791

2 of 4

T35, R45E.W.M.



Scale: | " + 1000"

POINT OF DIVERSION: Taken at the Center of the spillway crest of the Wallowa Lake Dam above the outlet to the Farmers Irrigation Canal and is \$68°58'E a distance of 1968.7 feet from the NW Corner of Sec. 5, T35, R45E.W.M.

RECEIVED BY OWRD

Surveyed and platted for Roy W. Daggett By: Verne H. Russell (Reg. Prof. Land Surveyor-Ore. Nº 427) Dale: May 18, 1963

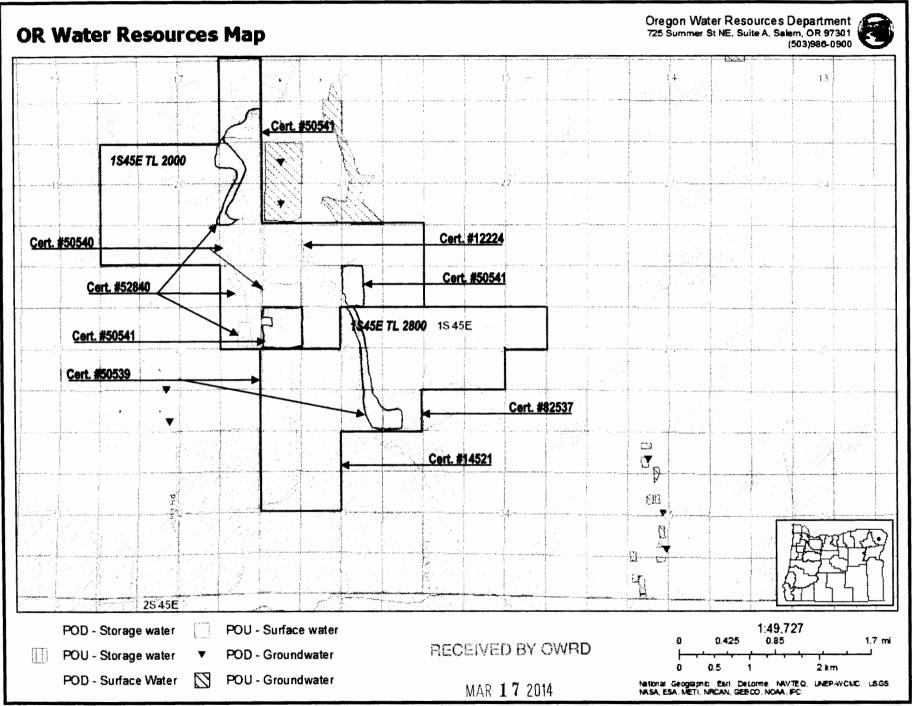
MAR 17 2014

Application Nº 38654

Application No. 38654
Permit No. 28791

SALEM, OR

4 of 4



•	STATE OF OREGON COUNTY OF WALLOWA	
	I certify that this instrument was	
Send Tax Statements To:	received and recorded in the boo	
No Change	of records of said county.	- /
		1
	. CHARIOTTE MCIVER	/
	Wallowa-County Clerk	
After Recording Return To:	0.11	
D. Charles Mauritz 1300 S.W. Fifth Avenue, Suite 2300	County Clerk / Beputy.	
Portland, Oregon 97201	Doc#: 2000-40577	
rottanu, Otegon 91201	Rcpt: 37363 21.00	
	02/11/2000 4:29 pm	
	WARRANTY DEED	
Wilfred R. Daggett	, and,	
	t 99 LLC, Ore limited liability co., Grantee, the real	
property situated in Wallowa	County, Oregon, and described on Exhibit A attached hereto.	
	See attached Exhibit A.	
as of the date hereof; provided, however, heirs and assigns under the warranties at to the amount, nature and terms of any policy. The limitations contained herei	trictions, easements, encumbrances, liens and obligations of record the liability and obligations of Grantors to Grantees and Grantees' and covenants contained herein or provided by law shall be limited y indemnification available to Grantors under any title insurance in expressly do not relieve Grantors of any liability or obligations the scope, nature and amount of such liability or obligations.	
VIOLATION OF APPLICABLE LAND USE I INSTRUMENT, THE PERSON ACQUIRING APPROPRIATE CITY OR COUNTY PLANNIN	LOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN LAWS AND REGULATIONS. BEFORE SKINING OR ACCEPTING THIS OFFER TITLE TO THE PROPERTY SHOULD CHECK WITH THE NG DEPARTMENT TO VERIFY APPROVED USES AND TO DETERMINE WING OR FOREST PRACTICES AS DEFINED IN ORS 30.930.	
Dated this 5th day of Nove	Wilfred Naggell	
		RECEIVED BY OWRD
STATE OF OREGON)		
) ss.		MAD 1 W corr
County of <u>Multnomah</u>)		MAR 17 2014
ACKNOWLEDGED before me or	n Nov. 5, 1998 by Wilfred R. Daggett	
OFFICIAL SEAL JAMIE GILMORE NOTARY PUBLIC-OREGON COMMISSION NO. 059352	NOTARY PUBLIC FOR OREGON My Commission Expires: 11-13-08	SALEM, OF
MY COMMISSION EXPIRES 4:0V 13, 2000 M	040577	

Exhibit A

Township 1 South, Range 45 East of the Willamette Meridian, Wallowa County, Oregon

Section 17: SE1/4SE1/4

Section 20: NE1/4NE1/4, S1/2N1/2, N1/2S1/2, SE1/4SE1/4

Section 21: \$1/2\$1/2

Section 28: N1/2N1/2, S1/2NW1/4

Section 29: E1/2NE1/4

Township 1 South, Range 45 East of the Willamette Meridian, Wallowa County, Oregon

Section 25: W1/2SW1/4

Section 26: \$1/2NE1/4, SE1/4NW1/4, S1/2

Section 27: SW1/4NE1/4, S1/2NW1/4, N1/2SW1/4

Section 28: S1/2NE1/4, S1/2

Section 33: NW1/4

Section 34: NE1/4, W1/2Se1/4

Section 35: W1/2NW1/4

Township 2 South, Range 45 East of the Willamette Meridian, Wallowa County, Oregon

Section 3: That portion of Lot 3 (NE{NW{}}) lying North and East of the Farmers Water Ditch

RECEIVED BY OWRD

MAR 17 2014

SALEM, OR