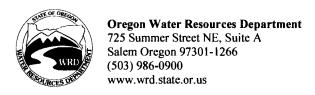
Application for a Permit to Use

Surface Water



SECTION 1: APPLICANT INFORMATION AND SIGNATURE

NAME				PHONE (HM)
HONE (WK)	CEL	L		FAX
ADDRESS				
CITY	STATE	ZIP	E-MAIL	
Organization Information	.I		1	
NAME			PHONE	FAX
WESTPORT WATER ASSOCIATION			503-455-2578	
ADDRESS 49206 Highway 30			·	CELL
CITY	STATE	ZIP	E-MAIL	
WESTPORT	OR	97016	DHILL4@HOTMAIL.N	EF COM
Agent Information – The agent is a	uthorized to	represei		matters relating to this applicat
AGENT / BUSINESS NAME			PHONE	FAX
JEANNE BOATWRIGHT			503-363-9225	503-363-1051
ADDRESS POATWRIGHT ENGINEERING INC	261	3 12 th Str	DET SE	CELL
BOATWRIGHT ENGINEERING, INC)1∠ SIR	EEI SE	<u> </u>
CITV	CTATE	71D	E-MAII	
SALEM Note: Attach multiple copies as need By my signature below I confirm t	hat I unde		E-MAIL JEANNE@BOATWRIGH	HTENGR.COM
Note: Attach multiple copies as need By my signature below I confirm t I am asking to use water spe Evaluation of this applicatio I cannot use water legally ur Acceptance of this applicatio If I begin construction prior If I get a permit, I must not we If development of the water The water use must be comp	hat I under cifically as n will be bantil the Water on does not to the issual waste water use is not a patible with es a permit,	rstand: described used on inter Resour guarante nice of a particle coording local control of the second of the sec	JEANNE@BOATWRIGH d in this application. aformation provided in the cest Department issues a permit will be issued a permit, I assume all result to the terms of the penprehensive land-use	n the application. es a permit. ued. isks associated with my actions ermit, the permit can be cancelle
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Note: Attach multiple copies as need By my signature below I confirm t I am asking to use water spe Evaluation of this applicatio I cannot use water legally ur Acceptance of this applicatio If I begin construction prior If I get a permit, I must not ue If development of the water The water use must be comp Even if the Department issue to get water to which they ar I (we) affirm that the informations.	hat I under cifically as now will be barted to the issual waste water use is not a patible with the sa permit, are entitled.	rstand: described sized on inter Resour guarante nice of a plant coording local con I may ha	JEANNE@BOATWRIGH d in this application. aformation provided in the cest Department issues a permit will be issued as permit, I assume all resolution to the terms of the penprehensive land-use to stop using water this application is tree.	on the application. The set is a permit. The set is a permit. The set is a second teal with my actions are set in the permit can be cancelled plans. The set is allow senior water-right house and accurate.
Note: Attach multiple copies as need By my signature below I confirm t I am asking to use water spe Evaluation of this applicatio I cannot use water legally ur Acceptance of this applicatio If I begin construction prior If I get a permit, I must not ue If development of the water The water use must be comp Even if the Department issue to get water to which they are	hat I under cifically as now will be barted to the issual waste water use is not a patible with the sa permit, are entitled.	rstand: described sized on inter Resour guarante nice of a plant coording local con I may ha	d in this application. Iformation provided in the second provided pr	on the application. The set is a permit. The set is a permit. The set is a second teal with my actions are set in the permit can be cancelled plans. The set is allow senior water-right house and accurate.
Note: Attach multiple copies as need By my signature below I confirm t I am asking to use water spe Evaluation of this applicatio I cannot use water legally ur Acceptance of this applicatio If I begin construction prior If I get a permit, I must not v If development of the water The water use must be comp Even if the Department issue to get water to which they are I (we) affirm that the informs	ded hat I under cifically as n will be bartil the Water on does not to the issual waste water use is not a partible with es a permit, re entitled. ation conta	97302 rstand: described seed on inter Resource of a plant coording local continuation of the seed on the seed on inter Resource of a plant coording local continuation of the seed on the	JEANNE@BOATWRIGH d in this application. aformation provided in the cest Department issues a permit will be issued as permit, I assume all resolution to the terms of the penprehensive land-use to stop using water this application is tree.	on the application. The set is a permit. The set is a permit. The set is a second teal with my actions are set in the permit can be cancelled plans. The set is allow senior water-right house and accurate.
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SECTION 2: PROPERTY OWNERSHIP

conveyed, and used.	the lands associated with the project i	from which the water is to be diverted,
Yes There are no encu	umbrances. mbered by easements, rights of way, re	oads or other encumbrances.
☐ I do not currently ☐ Written authoriza own are state-own domestic use only	ned submersible lands, and this applica	nt permitting access. because the only affected lands I do not ation is for irrigation and/or
List the names and mailing ad	Idresses of all affected landowners (att	tach additional sheets if necessary).
Wauna Water District 91685 Taylorville Road Clatskanie, OR 97016	Joan Knapp & Duane Knapp 92643 Fernhill Rd Astoria, OR 97103	Steven & Suzanne Gerttula 92658 Simonsen Rd Astoria, OR 97103
SECTION 3: SOURCE O	F WATER	
A. Proposed Source of Wate	er	
Provide the commonly used n stream or lake it flows into. It		ater will be diverted, and the name of the
Source 1: Knapp Springs	Tributary to	o: McFarlane Creek
Source 2:	Tributary to:	
Source 3:	Tributary to:	
Source 4:	Tributary to:	
		water right permit, certificate, or decree, attach st the volume, page and/or decree name).
B. Applications to Use Store	d Water	
Do you, or will you, own the i	reservoir(s) described in item 3A abov	ve?
Yes.		
	se a copy of your written notification tation, which you should have already n	to the operator of the reservoir of your intent nailed or delivered to the operator.)

			e Department will review your ck the box below. Please see the		
st	andard proce	ess outlined in ORS 537	ing that the Department process. 150 and 537.153, rather than the standard process, you	ne exped	lited process provided by
•	1.0	pound the volume of wa	ontract or other agreement with ater you propose to use in this	the own	ner of the reservoir (if no
•	A copy of to you.	your written agreement	with the party (if any) deliveri	ng the w	rater from the reservoir
gallons-per-m	nount of wat inute (gpm).	er you propose to use fr If the proposed use is fi	om each source, for each use, in the storage, provide the amount is 325,851 gallons or 43,560 cm	it in acre	e-feet (af):
SOU	RCE	USE	PERIOD OF USE		AMOUNT
Knapp Sprin	igs	Quasi-Municipal	Year-round	100	☐ cfs ⊠ gpm ☐ af
					cfs gpm af
					cfs gpm af
					cfs gpm af
	-				
For irrigation	•	of primary and suppler	nental acres to be irrigated.		
Primary:		Supplemental:	_		
		ate number of the underl	ying primary water right(s):		
Indicate the m	aximum tota	al number of acre-feet yo	ou expect to use in an irrigation	season:	
	-	or quasi-municipal, a			
			g mined and the method(s) of	f extrac	tion:

SECTION 5: WATER MANAGEMENT

A. Diversion and Conveyance What equipment will you use to pump water from your source? Pump (give horsepower and type): Other means (describe): Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water. Water will be diverted by buried infiltration galleries to 2 spring boxes. 1 junction box collects from both and water flows by gravity pipeline across McFarlane Creek to a pump house. Two 1½ hp pumps boost the water uphill to a 100,000 gal reservoir. Water flows by gravity to the Wauna Water District and Westport Water Association service areas.

B. Application Method

What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler)

NA

C. Conservation

Please describe why the amount of water requested is needed and measures you propose to: prevent waste; measure the amount of water diverted; prevent adverse impact to public uses of affected surface waters.

Water requested is based on measured capacity of this spring and use demands by the District and Association. Waste will be prevented by maintaining pipe system with minimal leakage and any raw water entering the diversion from the springs that is in excess of demand, will be immediately returned to McFarlane Creek through an overflow pipe. Water diverted will be fully metered, both at the spring box, for total diversion, and at the pump house, for total use. The amount of impact to affected surface waters has been evaluated by the Environmental Assessment, Westport Water Supply Project, FEMA-1733-DR-OR (Public Assistance) prepared by AECOM, of Seattle WA for the US Department of Homeland Security, FEMA Region X, upon which a Finding of No Significant Impact (FONSI) was issued by Mark G. Eberlein, Regional Environmental Officer, FEMA Region 10 on May 5, 2010.

SECTION 6: RESOURCE PROTECTION

In granting permission to use water from a stream or lake, the state encourages, and in some instances requires, careful control of activities that may affect the waterway or streamside area. See instruction guide for a list of possible permit requirements from other agencies. Please indicate any of the practices you plan to undertake to protect water resources.

- Diversion will be screened to prevent uptake of fish and other aquatic life.

 Describe planned actions: NA, buried spring intake, no fish or aquatic life present
- Excavation or clearing of banks will be kept to a minimum to protect riparian or streamside areas. Describe planned actions: No clearing of banks is planned. Contractors will work be on the McFarlane Creek banks working and will have to propose, implement, and maintain a Resource Protection Plan and an Erosion Control Plan
- Operating equipment in a water body will be managed and timed to prevent damage to aquatic life. Describe: Work that will involve crossing McFarlane Creek or identified wetlands will be limited to the preferred in-water work period of July 15-September 15, ODFW, Oregon Guidelines for Timing In-Water Work to Protect Fish and Wildlife Resources.

Water quality will be protected by preventing erosion and run-off of waste or chemical products.

Describe: Contractors working around McFarlane Creek and identified wetlands will be required to propose, implement, and maintain a Resource Protection Plan and an Erosion Control Plan.

SECTION 7: PROJECT SCHEDULE

Date construction will begin: June 1, 2011

Date construction will be completed: November 1, 2011

Date beneficial water use will begin: November 1, 2011

SECTION 8: REMARKS

Use this space to clarify any information you have provided in the application (attach additional sheets if necessary).

Knapp Springs had a water right permit with a July 20, 1965 priority date that was cancelled for non-use November 16, 2009. The right, for group domestic use, had been assigned to Wauna Water District but use had lapsed for more than 5 years and it was determined that water had not been put to beneficial use under the terms of the permit. The concrete spring boxes and junction boxes were never removed.

Following the destruction of their surface reservoir and portions of their water pipeline system in the storms and floods of 2007, Westport Water Association made an emergency connection to the Wauna Water District system. FEMA funds were sought to make the connection permanent as Westport's reservoir was inaccessible. In anticipation of the construction necessary to do that, Westport applied for, and received, a Limited License (LL-1194) on April 22, 2009 for Knapp Springs. Knapp Springs would be needed to supply both systems during the reconstruction of Wauna's certificated water source, Peterson Springs, and would also be needed to provide adequate year-round supply for the newly joined system. Issues with federal bureaucracy delayed the project form 2009 to 2011. Construction is scheduled for this summer (2011).

The two systems will continue to operate jointly under their Agreement to Provide Water. Wauna will hold water rights to Peterson Springs and Westport will hold water rights to Knapp Springs, if this permit is approved.

Wauna Water District owns the land on which the Knapp Springs are located. Wauna holds easements across the Knapp and Gerttula ownerships that date to the 1970's. Wauna and Westport have a joint easement with the Oregon Department of Forestry for Peterson Springs.

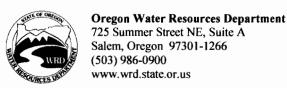
The Limited License will be in affect until April 30, 2014, or until this permit is approved.

The service area will cover both Westport Water Association and Wauna Water District.

No additional pipelines will be added to the system at this time, except for the on-site line from Knapp Springs to the existing 100,000 gal Wauna Reservoir. Westport also has a 100,000 gal reservoir.

The existing piping systems are located within public roadways or easements.

Land Use Information Form



Applicant(s): Westport Water Asociation

Mailing Address: 49206 Highway 30

City: Westport

State: Oregon Zip Code: 97016

Daytime Phone: <u>503-455-9231</u>

A. Land and Location

Please include the following information for all tax lots where water will be diverted (taken from its source), conveyed (transported), and/or used or developed. Applicants for municipal use, or irrigation uses within irrigation districts may substitute existing and proposed service-area boundaries for the tax-lot information requested below.

Township	Range	Section	1/4 1/4	Tax Lot#	Plan Designation (e.g., Rural Residential/RR-5)		Water to be:		Proposed Land Use:
8N	6W	34	NE-NE	8.6.34a 500		☑ Diverted	□ Conveyed	Used	Quasi-Municipal
8N	6W	34	NE-NE	8.6.34a 600		☑ Diverted	□ Conveyed	Used	Quasi-Municipal
Within the	Boundaries	of the West	port Water As	sociation and the W	auna Water District	☐ Diverted	☑ Conveyed	☑ Used	Quasi-Municipal

within the Boundaries of the Westport Water Association and the Water Distr	ici Libi	iverted	iiveyed 🔯 Osed	Quasi-iviunicipai
	1	1 t		
List all counties and cities where water is proposed to be diverted, conv	eyed, and/or us	ed or develop	ed:	
Clatsop County and Columbia County				
	_			
B. Description of Proposed Use				
Type of application to be filed with the Water Resources Department:				
☐ Permit to Use or Store Water ☐ Water Right Transfer	Permit Amen	dment or Grou	nd Water Registra	ation Modificatio
☐ Limited Water Use License ☐ Allocation of Conserved Water	☐ Exchange of	Water		*
Source of water FIR 1970 I FIG. 1884 FIRST		V		
Source of water: Reservoir/Pond Ground Water Surface	ce Water (name)	Knapp Sprii	<u>ngs</u>	
Estimated quantity of water needed: 100	ond 🛛 gallor	ns per minute	acre-feet	
		7		
	lustrial	•	househo	old(s)
☐ Municipal ☐ Quasi-Municipal ☐ Ins	tream	Other		
Briefly describe:		, ,	Y 2	_
This spring is already developed. The water right was cancelle				
filed to re-acquire a permit to use the springs. The water will su	ipply the West	tport Water A	Association and	d the Wauna
Water District				
				4
Note to annihant. If the Land Health formation Formation 1	-4 - d d- il			
Note to applicant: If the Land Use Information Form cannot be comple	stea while you v	wait, piease na	ave a local gover	rnment

representative sign the receipt at the bottom of the next page and include it with the application filed with the Water Resources Department.

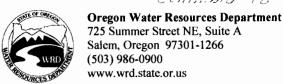
See bottom of Page 3. \rightarrow

For Local Government Use Only

The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form. This deals only with the local land-use plan. Do not include approval for activities such as building or grading permits.

Please check the appropriate box bel	ow and provide the requested info	ormation	
☐ Land uses to be served by the proposed water your comprehensive plan. Cite applicable or	, , ,	allowed outright	or are not regulated by
Land uses to be served by the proposed water listed in the table below. (Please attach docur Record of Action/land-use decision and accoperiods have not ended, check "Being purs	mentation of applicable land-use approvals we mpanying findings are sufficient.) If approversing the management of the sufficient of the management of the management of the sufficient of the management of the sufficient of the s	vhich have alrea	dy been obtained.
Type of Land-Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Lan	d-Use Approval:
	LWDUD 3.514(25)	☐ Obtained ☐ Denied	☐ Being Pursued Not Being Pursued
Development Permit Geological Hezard Permit	LWDNO 4.043	☐ Obtained ☐ Denied	☐ Being Pursued Not Being Pursued
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
Applicant must also obtain T from Clatsop County Pub Jennifer Bunch, Mann Name: Title: Signature: Oldmulls Pounch	er .		
Signature: Januferfainch Government Entity: Classop Cour	274 Phone Date.	4/11/	()
Note to local government representative: Pleasign the receipt, you will have 30 days from the Form or WRD may presume the land use associated the second sec	ase complete this form or sign the receipt be Water Resources Department's notice date t	o return the com	pleted Land Use Information
			- Po
Receipt f	or Request for Land Use Inforn	nation	
Applicant name:			
City or County: Staff contact:			
Signature:	Phone: Da	te:	

Land Use Information Form



Applicant(s): Westport Water Asociation

Mailing Address: 49206 Highway 30

City: Westport

State: Oregon Zip Code: 97016

Daytime Phone: <u>503-455-2578</u>

A. Land and Location

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Township	Range	Section	1/4 1/4	Tax Lot #	Plan Designation (e.g., Rural Residential/RR-5)		Water to be:		Proposed Land Use:
	Within t	the Bound	aries of the	Westport Water	Association	☐ Diverted ☐ Conveyed ☐ Used		☑ Used	Quasi-Municipal
	_		ere water is umbia Co		diverted, conveyed, and	l/or used or d	leveloped:		
3. Desci	ription (of Propo	sed Use						
Permit	t to Use or	to be filed Store Wate Jse License	er 🗌 Wa	Vater Resources ater Right Transfe location of Conse	er Permit	Amendment	or Ground Wat	er Registra	tion Modification
Source of v	water:] Reservoir	Pond [Ground Water	Surface Water (1	name) Knapj	Springs		
stimated	quantity o	of water ne	eded: <u>100</u>	☐ cul	bic feet per second	gallons per n	ninute 🔲 :	acre-feet	
ntended us	se of wate	_	rigation unicipal	☐ Commercial ☐ Quasi-Muni	_	_	estic for	househo	ld(s)
Briefly des	cribe:								
•	e-acquir	•	•	_	was cancelled in 2009 water will supply the				
		_							7

Note to applicant: If the Land Use Information Form cannot be completed while you wait, please have a local government representative sign the receipt at the bottom of the next page and include it with the application filed with the Water Resources Department.

See bottom of Page 3. \rightarrow

For Local Government Use Only

The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form. This deals only with the local land-use plan. Do not include approval for activities such as building or grading permits.

Please check the appropriate box bel	ow and provide the requested info	rmation		
Land uses to be served by the proposed water your comprehensive plan. Cite applicable or	r uses (including proposed construction) are a dinance section(s):p/c/leas 1 TC		or are not regulated by	
	mentation of applicable land-use approvals when the mpanying findings are sufficient.) If approve	nich have alread	dy been obtained.	
Type of Land-Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	s & Land-Use Approval:		
permis, etc.)		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
Debutch S. Jacob Name: Title: Signature: Signature: COUNTY Note to local government representative: Plessign the receipt, you will have 30 days from the Form or WRD may presume the land use associated the signature of the	Phone: Date: Date: _	ow and return it return the com	pleted Land Use Information	
Receipt f	or Request for Land Use Informa	ation		
Applicant name:				
City or County: Staff contact: _				
Signature:	Phone: Date	:		



Recording Instrument #: 201102717 Recorded By: Clatsop County Clerk

of Pages: 6 67.00 Transaction date: 4/1/2011 10:19:00

Deputy: tromeyn

WARRANTY DEED (Individual or Corporate)



2011014 Recording instrument #: Recorded By: Clatsop County Clerk # of Pages: 6 Transaction date 2/10/2011 11:09:38

Deputy: tromeyn

KNOW ALL MEN BY THESE PRESENTS, that Joan K. Knapp and H. Duane Knapp, hereinafter called Grantor, for the consideration hereinafter stated, does hereby grant, bargain, sell and convey unto Wauna Water District, hereinafter called Grantee, Grantee's heirs, successors and assigns, that certain real property, with the tenements, hereditaments and appurtenances thereunto belonging or in any way appertaining, situated in Clatsop County, State of Oregon, described as follows, to-wit:

See attached Exhibit A

Situs Address: Vacant Land, Taylorville, OR Tax ID: No. 18441 and No. 18442

To Have and to Hold the same unto grantee and grantee's heirs, successors and assigns forever.

And grantor hereby covenants to and with grantee and grantee's heirs, successors and assigns, that grantor is lawfully seized in fee simple of the above granted premises, free from all encumbrances. There are no exceptions. Grantor will warrant and forever defend the premises and every part and parcel thereof against the lawful claims and demands of all persons whomsoever.

The true and actual consideration paid for this transfer, stated in terms of dollars, is \$0 Dollars. Transfer is made for purposes of lot line adjustment.

In construing this deed, where the context so requires, the singular includes the plural and all grammatical changes shall be made so that this deed shall apply equally to corporations and to individuals.

In witness whereof, the grantor has executed this instrument on fighther than it is a corporation, it has caused its name to be signed and its seal, if any, affixed by an officer or other person duly authorized to do so by order of its board of directors.

THIS INSTRUMENT WILL NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY APPROVED USES AND TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES AS DEFINED IN ORS 30.930.

JOAN K. KNAPP, GRANTOR

H. DUANE KNAPP, GRANTOR

STATE OF OREGON, County of Clatsop) ss.

This instrument was acknowledged before me on $\frac{\mathcal{F}_{2}\mathcal{A}_{1}\mathcal{F}_{2}\mathcal{F}_{3}\mathcal{F}_{4}\mathcal{F}_{4}\mathcal{F}_{5}\mathcal{F}_$

DUANE KNAPP.

OFFICIAL SEAL **GEORGIA M KRAGER** NOTARY PUBLIC - OREGON COMMISSION NO. 445471 MY COMMISSION EXPIRES JANUARY 4, 2014

Grantor's Name and Address: Wauna Water District 91685 Taylorville Road Clatskanie, OR 97016

Grantee's Name and Address:

My Commission Expires: /-

Joan K. Knapp and H. Duane Knapp 92643 Fernhill Road Astoria, OR 97103

NOTARY PUBLIC FOR OREGO

Until a change is requested, all tax statements shall be sent to the following address:

Wauna Water District 91685 Taylorville Road Clatskanie, OR 97016

After recording return to:

Wauna Water District 91685 Taylorville Road

Clarekanic, OR 97010 Water Association 49206 Hwy 30

westport, 6 R 97016

Exhibit A

Beginning at a point on the north-south centerline of the northeast quarter of the northeast quarter of Section 34 in Township 8 North, Range 6 West of the Willamette Meridian in Clatsop County, Oregon, said point bears North 89° 56' 20" West 631.35 feet and North 00° 49' 21" West 1,395.19 feet from the east quarter corner of said Section 34 and running thence North 89° 10' 39" West 298.71 feet to a %-inch iron rod with a yellow plastic cap at the TRUE POINT OF BEGINNING; thence South 00° 00' 00" West 200.00 feet to a %-inch iron rod with a yellow plastic cap; thence South 90° 00' 00" West 200.00 feet to a %-inch iron rod with a yellow plastic cap; thence North 00° 00' 00" East 200.00 feet to a %-inch iron rod with a yellow plastic cap; thence North 90° 00' 00" East 200.00 feet to the true point of beginning and containing 40,000 square feet of land, more or less, all being situated within the northeast quarter of the northeast quarter and the southeast quarter of the northeast quarter of Section 34, Township 8 North, Range 6 West of the Willamette Meridian in Clatsop County, Oregon.

TOGETHER WITH:

An Access and Utility Easement more particularly described as follows, to-wit:

Beginning at a point on the north-south centerline of the northeast quarter of the northeast quarter of Section 34 in Township 8 North, Range 6 West of the Willamette Meridian in Clatson County, Oregon, said point bears North 89° 56' 20" West 631.35 feet and North 00° 49' 21" West 2,639.07 feet from the east quarter corner of said Section 34 and running thence North 89° 10' 39" West 298.71 feet to a \(\frac{1}{2} \)-inch iron rod with a yellow plastic cap and South 00° 00' 00" West 41.67 feet to the TRUE POINT OF BEGINNING, thence along the arc of an 18-foot radius curve to the left (the chord of which bears North 67° 33'14" East 25.46 feet) a distance of 28.27 feet to a point; thence South 67° 26' 46" East 12.00 feet to a point; thence South 22° 33' 14" West 2.00 feet to a point; thence, along the arc of an 18-foot radius curve to the left (the chord of which bears South 22° 26' 46" East 25.46 feet) a distance of 28.27 feet to a point; thence South 67° 26' 46" East 26.21 feet to a point; thence along the arc of a 20-foot radius curve to the left (the chord of which bears South 75° 59' 32" East 5.94 feet) a distance of 5.97 feet to a point; thence South 84° 32' 18" East 81.42 feet to a point; thence along the arc of a 30-foot radius curve to the right (the chord of which bears South 64° 37' 51" East 20.43 feet) a distance of 20.85 feet to a point; thence South 44° 43' 24" East 85.39 feet to a point; thence along the arc of a 20-foot radius curve to the left (the chord of which bears South 59° 18' 08" East 10.07 feet) a distance of 10.18 feet to a point; thence South 73° 52' 52" East 56.71 feet to a point on the beforesaid north-south centerline of the northeast quarter of the northeast quarter of Section 34; thence South 00° 49' 21" West, along said centerline, 10.37 feet to a point which bears North 00° 49' 21" East 1217.61 feet from a brass cap at the east-east 1/64 corner of said Section 34; thence North 73° 52' 52" West 59.45 feet to a point; thence along the arc of a 30-foot radius curve to the right (the chord of which bears North 59° 18' 08" West 15.10 feet) a distance of 15.27 feet to a point; thence North 44° 43' 24" West 85.39 feet to a point; thence along the arc of a 20-foot radius curve to the left (the chord of which bears North 64° 37' 51" West 13.62 feet) a distance of 13.90 feet to a point; thence North 84° 32' 18" West 81.42 feet to a point; thence along the arc of a 30-foot radius curve to the right (the chord of which bears North 75° 59' 32"

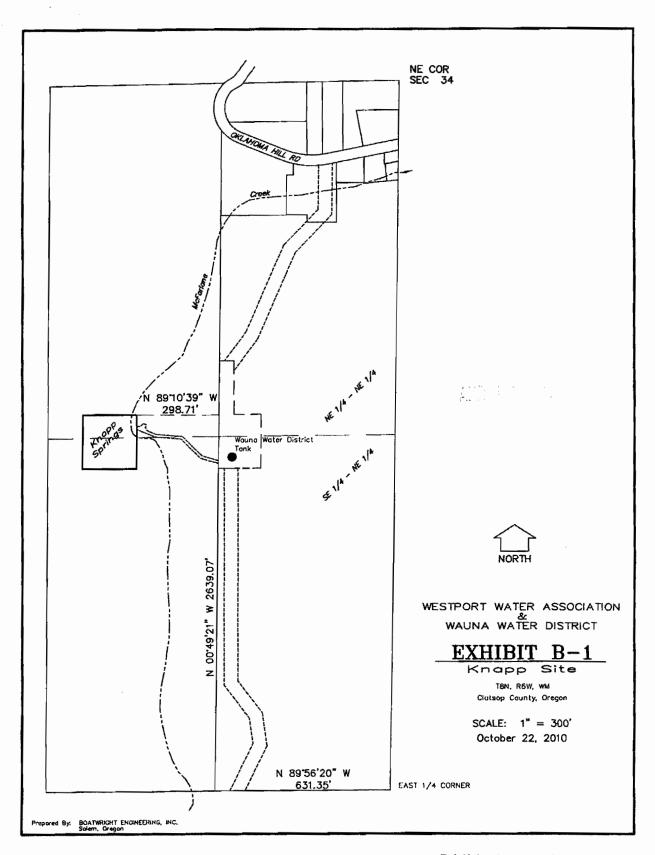
West 8.92 feet) a distance of 8.95 feet to a point; thence North 00° 00' 00" East 12.99 feet to the true point of beginning all being situated within the northeast quarter of the northeast quarter and the southeast quarter of the northeast quarter of Section 34, Township 8 North, Range 6 West of the Willamette Meridian in Clatsop County, Oregon.

SEE ATTACHED EXHIBITS B-1 AND B-2 SEE ATTACHED EXHIBIT C

TOGETHER WITH:

A 15-foot Temporary Construction Easement will be located adjacent to the above described Permanent Access and Utility Easement and shall be in force only during the period of initial construction. The temporary easement may be located on either side of the permanent easement, or split between both sides, if necessary, in order to avoid the removal of trees.

Proj/Wauna/Docs/PLA-legal.rev3-29-11



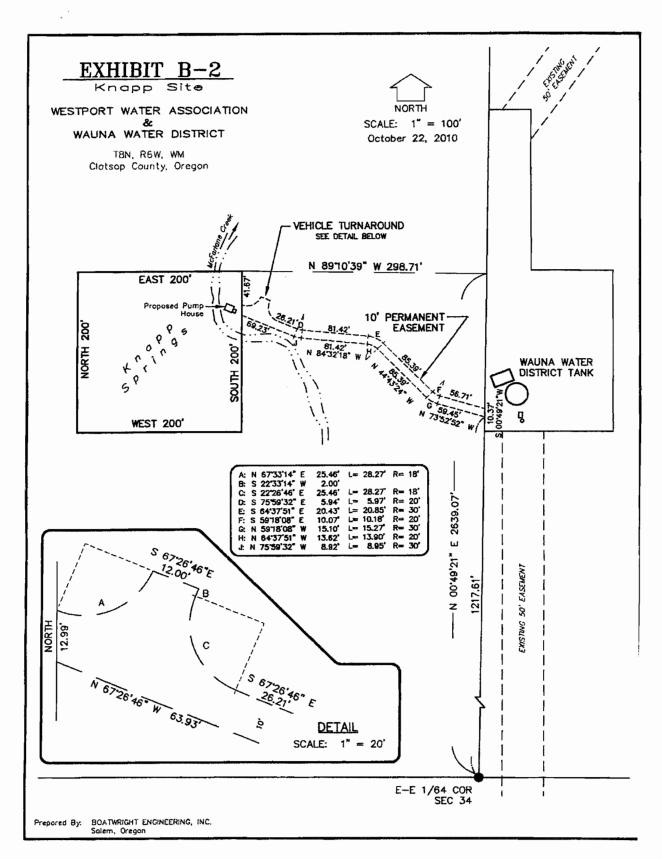


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Este.

