## Application for a Permit to Use

# **Ground Water**



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.wrd.state.or.us

## SECTION 1: APPLICANT INFORMATION AND SIGNATURE

Applicant Information									
NAME	PHONE (HM)								
Mauri Delint and Cresta Delint	(541) 786-3937								
PHONE (WK)	FAX								
ADDRESS									
65857 Alicel Lane			,						
CITY	STATE	ZIP	E-MAIL*						
Cove	OR	97824	FARMRDEL@YAHOO.COM						
Organization Information									
NAME			PHONE	FAX					
N/A				<del> </del>					
ADDRESS				CELL					
CITY	STATE	ZIP	E-MAIL*						
CITT	SIAIE	ZIF	E-WAIL						
Agent Information - The agent is authorized	d to repre	sent the ap	plicant in all matters relating	g to this application.					
AGENT / BUSINESS NAME			PHONE	FAX					
Molly Reid, EA Engineering, Science &	Technol	ogy, Inc.	(509) 591-0490						
ADDRESS				CELL					
8019 W. Quinault Avenue, Suite 201				(541) 310-7264					
CITY	STATE	ZIP	E-MAIL*						
Kennewick	WA	99336	mreid@eaest.com						
Note: Attach multiple copies as needed									
* By providing an e-mail address, consen				n the departifiedCEIVED BY OWRE					
electronically. (paper copies of the final	order do	cuments v	vill also be mailed.)						
				SEP <b>2 5</b> 2017					
By my signature below I confirm that I				02. 2020					
I am asking to use water sp				d di mana					
Evaluation of this application			-	,					
I cannot use water legally u									
Oregon law requires that a part of the second									
unless the use is exempt. Accepta		* *	ation does not guarantee a	permit will be issued.					
If I get a permit, I must not			San 4 - 4 - 4 C41						
If development of the water	r use is i	iot accord	ing to the terms of the per	mit, the permit can be					
cancelled.									
• The water use must be compatible with local comprehensive land-use plans.									
• Even if the Department issues a permit, I may have to stop using water to allow senior water-right holders to get water to which they are entitled.									
holders to get water to which the	y are en	uucu.							
(we) affirm that the information contained in this application is true and accurate.									
	Ma	uri Delint		8-29-17					
Applicant Signature			tle if applicable	Date					
() com all	$\cap$	esta M. Del		8-29-17					
Applicant Signature			tle if applicable	Date					

Revised 2/1/2012

	For Department U	se	
App. No	Permit No.	Date	

Please indicate if you own all the lands associated with the project from which the water is to be diverted,

## **SECTION 2: PROPERTY OWNERSHIP**

convey	ed, and used.
☐ Yes	
	☐ There are no encumbrances.
	☐ This land is encumbered by easements, rights of way, roads or other encumbrances.
⊠ No	
_	☐ I have a recorded easement or written authorization permitting access.
	☐ I do not currently have written authorization or easement permitting access.
	Written authorization or an easement is not necessary, because the only affected lands I do not own are
	state-owned submersible lands, and this application is for irrigation and/or domestic
	use only (ORS 274.040).
	Water is to be diverted, conveyed, and/or used only on federal lands.

List the names and mailing addresses of all affected landowners (attach additional sheets if necessary).

Joann Parsons (Speckhart Farms, LLC) 63970 McDonald Lane, LaGrande, OR 97850 Tax Lot 2400,

Cresta DeLint (Shaw Delint Farms, LLC) 65324 Alicel Lane, Cove, OR 97824, Tax Lot 200 of 2S 39E Section 8

— well UNIO 50687.

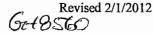
You must provide the legal description of: 1. The property from which the water is to be diverted, 2. Any property crossed by the proposed ditch, canal or other work, and 3. Any property on which the water is to be used as depicted on the map.

## **SECTION 3: WELL DEVELOPMENT**

		IF LESS	THAN 1 MILE:
WELL NO.	NAME OF NEAREST SURFACE WATER	DISTANCE TO NEAREST SURFACE WATER	ELEVATION CHANGE BETWEEN NEAREST SURFACE WATER AND WELL HEAD
1	Grande Ronde River	2 miles approximately	
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			SALEM, OR

Please provide any information for your existing or proposed well(s) that you believe may be helpful in evaluating your application. For existing wells, describe any previous alteration(s) or repair(s) not documented in the attached well log or other materials (attach additional sheets if necessary).

Well Log UNIO 50687 is attached



## SECTION 3: WELL DEVELOPMENT, CONTINUED

Total maximum rate requested: 1.95 cfs (each well will be evaluated at the maximum rate unless you indicate well-specific rates and annual volumes in the table below).

The table below must be completed for each source to be evaluated or the application will be returned. If this is an existing well, the information may be found on the applicable well log. (If a well log is available, please submit it in addition to completing the table.) If this is a proposed well, or well-modification, consider consulting with a licensed well driller, geologist, or certified water right examiner to obtain the necessary information.

										PRO	OPOSED	USE	
OWNER'S WELL NAME OR NO.	PROPOSED	EXISTING	WELL ID (WELL TAG) NO.* OR WELL LOG ID**	FLOWING ARTESIAN	CASING DIAMETER	CASING INTERVALS (IN FEET)	PERFORATED OR SCREENED INTERVALS (IN FEET)	SEAL INTERVALS (IN FEET)	MOST RECENT STATIC WATER LEVEL & DATE (IN FEET)	SOURCE AQUIFER***	TOTAL WELL DEPTH	WELL- SPECIFIC RATE (GPM)	ANNUAL VOLUME (ACRE-FEET)
1			UNIO 50687		16"-14"	SEE	WELL	LOG		basalt aquifer	3065' bgs	1000 gpm	644.4 acre feet
-										·			

Licensed drillers are required to attach a Department-supplied Well Tag, with a unique Well ID or Well Tag Number to all new or newly altered wells. Landowners can request a Well ID for existing wells that do not have one. The Well ID is intended to serve as a unique identification number for each well.

\*\*\* Source aquifer examples: Troutdale Formation, gravel and sand, alluvium, basalt, bedrock, etc.

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A well log ID (e.g. MARI 1234) is assigned by the Department to each log in the agency's well log database. A separate well log is required for each subsequent alteration of the well.

## **SECTION 4: WATER USE**

USE	PERIOD OF USE	ANNUAL VOLUME (ACRE-FEET)
Primary Irrigation	March 1-October 31	468.0 acre feet
İ		

**Exempt Uses:** Please note that 15,000 gallons per day for single or group **domestic** purposes and 5,000 gallons per day for a single **industrial or commercial** purpose are exempt from permitting requirements.

•								
For irrigation use only: Please indicate the number of primar	y and supplemental acres to be irrigated (must match map).							
Primary: 156.0 Acres Supplemental: 0 Acres								
List the Permit or Certificate number of the underlying primary water right(s): N/A								
Indicate the maximum total number of	Indicate the maximum total number of acre-feet you expect to use in an irrigation season: 468.0							
<ul> <li>If the use is municipal or quasi-</li> <li>If the use is domestic, indicate the lift the use is mining, describe when the lift the use is mining.</li> </ul>	91.1							

## **SECTION 5: WATER MANAGEMENT**

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## A. Diversion and Conveyance

What equipment will you use to pump water from your well(s)?

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No Pump (give horsepower and type): 150 hp turbine

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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 pumped from well to 10 inch buried pvc mainline to above ground portable 10 inch mainline, to four wheel lines. Applicant will be working with NRCS to improve water efficiency.

### **B.** Application Method

What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) Initially will be using mainlines and wheel lines and eventually converting to pivot and wheel line.

#### 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 damage to aquatic life and riparian habitat; prevent the discharge of contaminated water to a surface stream; prevent adverse impact to public uses of affected surface waters.

Working with NRCS to develop a conservation strategy. Will watering at night to decrease evaporation, and using water saving sprinklers for the wheel lines.

## SECTION 6: STORAGE OF GROUND WATER IN A RESERVOIR

If you would like to store ground water in a reservoir, complete this section (if more than one reservoir, reproduce this section for each reservoir).

Reservoir name: N/A Acreage inundated by reservoir: N/A

Revised 3/4/2010

Ground Water/7

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Use(s): N/A

Volume of Reservoir (acre-feet): N/A Dam height (feet, if excavated, write "zero"): N/A

**Note**: If the dam height is greater than or equal to 10.0' above land surface **AND** the reservoir will store 9.2 acre feet or more, engineered plans and specifications must be approved prior to storage of water.

## SECTION 7: USE OF STORED GROUND WATER FROM THE RESERVOIR

If you would like to use stored ground water from the reservoir, complete this section (if more than one reservoir, reproduce this section for each reservoir).

Annual volume (acre-feet): N/A

USE OF STORED GROUND WATER	PERIOD OF USE
N/A	N/A

## **SECTION 8: PROJECT SCHEDULE**

Date construction will begin: Well has already been constructed.

Date construction will be completed: Irrigation and mainline construction could be completed within one year of permit issuance.

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Date beneficial water use will begin: Within one year of permit issuance.

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## **SECTION 9: WITHIN A DISTRICT**

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Check here if the point of diversion or place of use are located within or served by an irrigation or other water district.

Irrigation District Name	Address			
Alicel Irrigation District	65101 Imbler Road			
City	State	Zip		
Cove	OR	97824		

## **SECTION 10: REMARKS**

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

The proposed well for this groundwater application (UNIO 50687) is an authorized POA for permit G-12399. The GPS location of this well provides a more accurate location description and is being provided on this current groundwater application.

G-18560

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Attachment #1
Groundwater Application Map
Groundwater Application for Mauri and Cresta DeLint

Attachment #2
Land Use Form
Groundwater Application for Mauri and Cresta DeLint

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# **Land Use Information Form**



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.wrd.state.or.us

Applicant(s): Mauri Delint

Mailing Address: 65857 Alicel Lane

City: Cove

State: OR

Zip Code: 97824

Daytime Phone: (541) 786-3937

## 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:
<u>2S</u>	<u>39E</u>	<u>5</u>	SESW SWSE	<u>2400</u>	EFU	☐ Diverted	☑ Conveyed	☑ Used	<u>Irrigation</u>
<u>2S</u>	39E	<u>8</u>	NWNE NENW	2400	EFU	☐ Diverted	☑ Conveyed	☑ Used	Irrigation

			<u>NENW</u>			U				•
List all count	ies and ci	ties where	water is p	proposed to be d	iverted, cor	veyed, and	or used or dev	eloped:	·	
<u>Union</u>	4									
										·
								· · · ,		
B. Descrip	tion of	Propos	ed Use	•						
· <del>-</del>	Use or St	ore Water	☐ Wat	nter Resources D ter Right Transfer ocation of Conserv	-	Permit	Amendment or one of Water	Ground Water R	Registration Mo	odification
Source of wat	ter: 🗌 R	eservoir/Po	nd 🗵	Ground Water	☐ Surf	ace Water (n	name)		· .	
Estimated qua	antity of v	water need	ed: <u>468.0</u>	cubi	ic feet per sec	cond	gallons per min	ute 🛭 acre	-feet	
Intended use	of water:			☐ Commercial ☐ Quasi-Munici		ndustrial	Domest	ic for h	ousehold(s)	
Briefly descri	ibe:							•		
The applica	ant propo	oses to us	e primary	groundwater	on 156 acr	es in secti	on 5 and 8 for	new crops.		
Note to appli	icant: If t	he Land U	se Inform	ation Form can	not be comp	leted while	you wait, plea	se have a loca	l 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.  $\rightarrow$ 

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## 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 below	ow and provide the requested info	<u>rmation</u>	,
Land uses to be served by the proposed water your comprehensive plan. Cite applicable ord	uses (including proposed construction) are a inance section(s):	llowed outright	t or are not regulated by
☐ Land uses to be served by the proposed water listed in the table below. (Please attach docum Record of Action/land-use decision and accor periods have not ended, check "Being purs	nentation of applicable land-use approvals winpanying findings are sufficient.) <b>If approv</b> a	hich 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	Land	d-Use Approval:
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
,	RECEIVED BY OWRD	☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
	SEP <b>2 5</b> 2017	☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
	SALEM, OR	☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
Name: soft Hartell	Title:Phone: 511963	Marbin	a Director
Signature:	Phone: <u>64)1963</u>	1014 Date: _	5-01-17
Government Entity: Union Count	<del>-</del> ly		
Note to local government representative: Plea sign the receipt, you will have 30 days from the V Form or WRD may presume the land use associa	Water Resources Department's notice date to	return the com	pleted Land Use Informatio
Receipt fo	or Request for Land Use Inform	ation	:
Applicant name:			
City or County:	Staff contact:		
Signature:	Phone:	Date:	

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Attachment #3
Well Log – UNIO 50687
Groundwater Application for Mauri and Cresta DeLint

STATE OF ORECON	OGS/ ~ APR	1 3 2000		0	
STATE OF OREGON VATER SUPPLY WELL RE		7 0 5000	WELLID. #L 4069	<b>3</b> ~	7
(as required by ORS 537.765) Instructions for completing this rep		SOURCES DEPT	START CARD# 11738	7ポ	Ю
instructions for completing this zen	ort are on the last pagemethic	TIPOCOON		L 7	64
OWNER: DF	Well Number	(9) LOCATION	OF WELL by legal description:	M	EP

unio RECEIV	ED			*(1)
STATE OF OREGON 50687 APR 132	0000		MO.	<u> </u>
STATE OF OREGON WATER SUPPLY WELL REPORT	COOR	WELLID. #L_	40698	~~~~ O
(us required by ORS 537.765) WATER RESOURCE	ES DEPT	START CARD#	W7387%	EP 2 5
their rections for completing that 2-port are on the last page.	<del>DON</del>			A A
(1) OWNER: Well Number	(9) LOCATION OF V		cription:	SE
Address 6405 CEKER LANE/65324 AlICELIA	Township T2			W.WM.
CityLAGRANDE State 17 R Zip 97850	Section 8	SE 1/4	NW 1/4 CC	
(2) TYPE OF WORK    COVE 97804   New Well   Deepening   Alteration (repair/recondition)   Abandonment	Tax Lot 3 708Lo		Subdivision_	1/41
(3) DRILLMETHOD:	· .		OVE OR. 97	724
□Rotary Air □Rotary Mud □Cable □Auger	(10) STATIC WATER			,
Other AIR REVERSE  (4) PROPOSED USE:	Artesian pressure		Dete	<del></del>
□ Domestic □ Community □ Industrial □ Irrigation	(11) WATER BEARI			
Thermal Injection Livestock Other			10/	
(5) BORE HOLE CONSTRUCTION:  Special Construction approval   Yes   No Depth of Completed Well   Output  Description:	Depth at which water was	first found	//	<del></del>
Explosives used Yes No Type Amount	From	То	Estimated Flow Rate	SWL
HOLE SEAL	32	69	Co	2
Diameter From To Material From To Sacks or pounds  29 0 1375 compart 10 22 205K	176	174	50 70x -	-++-
Cornert 1395 15 13 150 SK	541	544	NA PARTY	
14 19 1575 3065. Coment Float Shob14	398	603	X424 700	w/
How was seal placed: Method A B C D B	(12) WELL LOG:	Elevation	•	
Other	Ground	Elevation		
Backfill placed from ft. to ft. Material	Matoria	1	From To	SWL
Gravel placed from ft. to ft. Size of gravel  (6) CASING/LINER:	Sand + clay -	Tan	1914	<del> </del> . ·
Diameter From To Gauge Steel Plastic Welded Threaded	Class Tan -	Hard	4 9	
Casing: 16" 8 + 680 373 0 0 0	Sand + clay	· Tan	9 31	
14" 870 811 312 12	Clay + 5 and	· Tan	34 57	
14" 8/1 1575 3/1 12	Sand		E7 62	
Liner:	Clay + Sand	Brown	62 78	
Final location of shoo(s)	Clay Green		78 90	
(7) PERFORATIONS/SCREENS:	Sand		170 174	<del></del>
Perforations Method MANUFACTUTE 44X3	Clay + Same	4	174 204	
Screens Type Material Tele/pipe	Sandstone +	Sand	204 211	
15/5 V 175 76×3 2630 14 250 0	Clay Dank	Higgs.	309 407	
	Clay Black	SOFT	407 418	
	Clay Dark	Jugar - SOF	T 418 427 4	
	Sand + Clay H	men - HARD	431 448	
	Clay Tan - 5	OFT	448 457	
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 3-19		pleted <u>2-15-9</u>	8
Flowing  Pump Bailer Air Artesian	(unbonded) Water Well ( I certify that the work !	performed on the cor	nstruction, alteration, or aba	ndonment
Yield gal/min Drawdown Drill stem at Time	of this well is in complian	ce with Oregon water	supply well construction stare true to the best of my kn	andards.
1000 100 1hr.	and belief.			
	Signed		WWC Number	
Temperature of water 104 Depth Artesian Flow Found 3006PM	(bonded) Water Well Co			
Was a water analysis done?	performed on this well du performed during this time	ring the construction of is in compliance with	Iteration, or abandonment w lates reported above. All w h Oregon water supply well e best of my knowledge and	ork
Depth of strata:	, , //	1	WWC Number3	99
	Signed Gal	to som	C Date 3	<u> </u>

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER

APR 13 2000

STATE OF OREGON

WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

(as required by ORS 537.765)

WATER RESOURCES DEPT.

Instructions for completing this report are on the last page of the result. OREGON

START CARD # W738

(1) OWN	VER:			V	Vell Nun	ober		(9) LOCATION OF	WELL by legal desc Latitude		:	
Name					-				N or S Range			7 3373.6
Address				Stata		71						. WNL
City	OF	VODV		State		Zip		Section	1/4_		_ 1/4	
(2) TYPI				41 /1-6				Tax LotL			ubdivision_	
(3) DRII				tion (repair/	осопан	(OLL)   AOL	RUOTENCER	2 reet Voriett of Mei	(or nearest address)	• • • • • • • • • • • • • • • • • • • •		
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Other (4) PRO	DOCE	TICE	CAGO.		····						Date	
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(6) CAS				9.7.1	P4	VIII. 04. 4	FMA	Clay Groen 15			1481	
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<del></del>		1						Sand course +		598	603	
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				3.		,	•	Clay Houn + Sa	ART COUNTE	<u>608</u>	621	
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(O) WEL	IL IEN	IO: W	ndimom 6	armR rime	TD T (IIV)	Mr.		(unbonded) Water Well		pleted	70-70-10-10-	
Pun	_		Bailer	∏Air	•		wing esian	i '	I performed on the con			
Yield g	-		awdown	Drill ste	m at		Time	of this well is in complian	ce with Oregon water	pupply well co	onstruction sta	ndards.
IIGG E	WALTER .		HUUWE	DIEL ES	44 84		l hr.	Materials used and inform and belief.	sation reported above a	re true to the	best of my kns	owledge
- ·				,			4 141	and bollet.	,	WWC Nu	mher	
				-				Signed		17 TO 11 II	Date	<del></del>
Temperatu	re of ive	ater	1	Depth Artesia	n Flow	Found	<del></del> ,	(bonded) Water Well Co	netructor Cartification	n:		
Was a wate				es By whom				l ' ' '	, -			nele
	•			le for intende		☐ Too	little	performed on this well du		ates reported :	above. All wo	ak ak
•			Odor 🔲		Other	100 l	HWIV	performed during this tim construction standards. T	e is in compliance with	Oregon Wate	z supply well	
Depth of s	_	~7 ∟	June		7 олисі			VIENT HUNDER PRINCIPLES. 1		WWC Nu		9
rehittor a	na calcili							Sime ( N' ) male	le desse	WWCNU		7.90
			·					Signed // OUN	- me		Date 3 T	-18

50687"

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APR 1 3 2000

STATE OF OREGON

WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

WELLI.D. # L. 40698 START CARD # W 73877

Instructions for	ORS 537.765) completing this report are on the last y				W73877	
(1) OWNER:	Well Num	ber	(9) LOCATION OF	WELL by legal desc	ription:	
Name			County	Latitude	Longitude	
Address			Township	N or S Range_	E or W.	WM.
City	State	Zip	Section	1/4	1/4	
(2) TYPE OF W	ORK		Tax Lot	Lot Block	Subdivision	
New Well	Deepening Alteration (repair/recondition	on) Abandonment	Street Address of We	ell (or nearest address)		
3) DRILLME						
	Rotary Mud Cable Auge	•	(10) STATIC WATE	R LEVEL:		
	<b></b>	,	1 ' '	low land surface.	Date	
(4) PROPOSED	YISE:	100 To		lb. per squa	re inch. Date	
		rigation	(11) WATER BEAR		TO BRUI. DATE	
	_ , ,	•	(II) WALLE DEAR	110 2011251		
		uner	B	~		
. •	E CONSTRUCTION:		Depth at which water wa	re i Let Loring		
	on approval Yes No Depth of Com					
-	Yes No Type An	nount	From	To	Estimated Flow Rate	SWL
HOLE	SEAL		2677	2498	120 GPN 103.4	Ting
Diameter From	To Material From To	Sacks or pounds	97/6	27/8	3666AM Temp	
		· ·	9731	9738	356PM 106	. 9_
			2756	2767	50 GPA	
			2770	2799	100 GPM	
			(12) WELL LOG:			
How was seal plac	ed: Method A B	]C □D □E	<b>,_,</b>	d Elevation	· · · · · · · · · · · · · · · · · · ·	
	m ft. to ft. Materia		Mater	iel	From To	SWL
Gravel placed from	,		Clay Green-		807 834	JWL
		Rigaci	Sand Course	JULY JULY	834 839	
(6) CASING/L		THE SALA ME	Clay year			
Diameter	From To Gauge Steel Plastic	Welded Threaded				
Casing:			Sand + Clay		857 989	
			Clay Green	SOFT	989 1015	
			Clay grown		1015 1024	
			Clay Breen		1024 1042	
Liner:			Clay Green		1042 1052	
·			Sand + Clay	Green	1052 1061	
Final location of al	noe(s)	· · <del>_</del>	Clay Breen	SOFT	1061 1080	
	IONS/SCREENS:	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Baralt Bla		1080 1082	
Perforations	and the second s			SOFT+ phale		
Screens		erial		on theen Bla		
	SHECEIVED BY AM	AD-	shale the		1091	
Prom To	size Number Diameter size	Cases Lines	Bouch	A Ma Colon HE	1091 1/32	
	CED 9 5 2017	= =	Zalili Hand	Man L. L. M.	1132 1149	
	SEP % 5 211/		Road Hotel	CALLERY SALES		<del></del>
	<del>                                 </del>		Ray Mark	CARRY THE SOF	7 1/49 1/98	
		_ 🖁 🚆	DOMORT / PLAY	CAN YERY MAK	201198 1204	
	L I SALEM, OR		COASSID Red -	LEGAT PALAN -	1207	
(0) 111=			that man	V	1217	
(8) WELL TES	TS: Minimum testing time is 1 hou	r	Date started		pleted	
	<u></u>	Flowing	(unbonded) Water Wel			
Pump	☐ Beiler ☐ Air	Artesian	I certify that the work	I performed on the com	struction, alteration, or abane	donment
Yield gal/min	Drawdown Drill stem at	Time	Materials used and infor	mation reported above a	supply well construction star re true to the best of my kno	wieder
		1 hr.	and belief.	,		
			1		WWC Number	
	,		Signed		Date	
Temperature of wa	ter Depth Artesian Flow F	ound	(bonded) Water Well C	onstructor Certificatio	n:	
Was a water analys					teration, or abandonment wo	ek
•	ain water not suitable for intended use?	☐ Too little	performed on this well d	uring the construction di	ites reported above. All wo	rk.
	dy Odor Colored Other		performed during this tip	ne is in compliance with This report is true to the	Oregon water supply well best of my knowledge and b	elief
	Tom Content Content	<del></del>	COMPANDENCIA SERVICIA.	vena rehour is nine to (De		
Depth of strata:		*	1 s 1 ///2	1 -	WWC Number 239	
			Signed Coasy	Jane	Date	

# RECEIVED

STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765)
WATER RESOURCES OF

50687 APR 13 2000

WELLID. #L 40698 START CARD # W73877

/1\ OT#	VIEN.						SA	(9) LOEGGON OF	WELL burkers have		<del>i</del>	
(1) OW!	iek:				Well Nu	mber		(9) LUCATION OF				
Name	<u>_</u>					<del> </del>		County	Latitude			
Address		-		Casa		71			N or S Range			W. WM.
City	FORT	VODV	<del> </del>	State.		Zip		Section	1/4_		1/4	. •
(2) TYP				-41 (l-	L 4!	dan) 🗆 Aban	<b></b>			s	ubdivision_	· · · · · ·
(3) DRI				mon (tebrn	recondu	tion)	COTEDENT	Street Address of Wei	(or nearest address)		· · · · · · · · · · · · · · · · · · ·	
` '				70-11-	<b>П</b> л			(10) STATIC WATE	A PARTER .			
	AIF	∐ Ko≀a	ry Mud [	_ Cabie	Aug	ger .						
Other (4) PRO	DOCE	D TICK					-		ow land surface.		Date	
` '				<b></b>		• • •		Artesian pressure	lb. per squ	are inch.	Date	
Domes			munity [	=		Irrigation		(11) WATER BEARI	ng Zunes:	*		*
Therm		∏ Injec	NSTRUC	Livestock		Other	<del></del>	<b> </b>				
				,	A -6 (7-		_	Depth at which water was	Irst found	<del></del>		
_						mpleted Well	ft.			r =		·
-		∐ Yes	No Ty		A	mount	<del>~~~~</del>	9889	To		d Flow Rate	
	HOLE	_		SEAL	_		_		2897	GPM		Flour
Diameter	From:	To	Materi	al From	To I	Sacks or pe	rands ·	928	2942	Cant D	earmin	<del>!      </del>
	<del> </del>		-		+		<del></del>	3031	2969 3030	11		
	1	$\vdash$		<del> </del>	<del></del>	<del> </del>				<u> </u>	<del> </del>	
<del>-</del>	₩	$\vdash$			+			3031	3054	Temp 101	6, 8	<u> </u>
**	ــــــــــــــــــــــــــــــــــــــ		35-4-1		<u> </u>	<u> </u>		(12) WELL LOG:				
How was	-	cea:	Method	∐A [	]B [	_c _b	□B	Ground	Elevation	······		
☐ Othe			^ -	n.	34.4			l	<del> </del>	1 =	<del></del>	
Backfill p					Mater		•	Materia 1		From	To	SWL
Gravel pla			ft. to	ft.	Size	of gravel		Bossto Black	- male rest	12/7	10 1011	
(6) CAS	_		•					geny-class ha			1274	
L	lameter	From	m To (	Gauge Steel	Plesti	_	Threaded	Zaratt Stray Hal			1441	
Casing:	_	+				□		Basett Gray wis		1441	11.50	
	<del></del>	-	+ +					coating + Cla		8	1459	<b></b> .
_	-	<del></del> -				. 🛚		Bargto Brown			1468	
	<u> </u>	+				□		Shale Orange to	PRO+ Clay Tray	ON 1468	H87	
Liner:		+				□		Resalte Brown			1504	
				□	Ц	□	Ц	Shale Red 1		15:04	1570	
Final loca			/COPPEN			<del></del>		Bank Black.		1978	1599	
• • —			SCREEN	2:				Best Brown	not very Har	1999	1/1-7/	
_	foration	_	Method					clay Green			1631	`
San	. cos	Slet	Гуре		Tele/e	nterial		Basalo Mourt Bo			1672	
From	To		ECETV	Diameter/	OVA	RD Codes	Lher	Berato Brown B	nck - Shale	1672		
+		.   17	T OF I A	السالسالسا	2001			Thean & Gray	HARD		1677	
-+		+	-	<del></del>	1	닏		South Toda	30 H	1677	11.50	<u> </u>
		+	SEF	2 5 20	<del>117 -</del>	_ 📙		Shall from	Korath Klac	4	1699	
		+	+	-	<del> </del>	_ 🛚		Basato Kedy Par	HARD +	1699	1	
	<u> </u>	.J		<u> </u>	1			Shafe thay +	W/A 14 14		1719	
(0) 17:27	T TENERS	TC. 34	S/	VLEW, C	)H(			KATA BIOWN SIL	4-Clay Hory Street		172	L
(o) WEL	ı its	19: W	linimum ta	aung time	12 T UO	ur		Date started		pleted		
, ,	_		laila.			Flow		(unbonded) Water Well	• .			_
Pun	•.	_	Bailer	∏ Air		Artes		I certify that the work of this well is in complian	on with Ornoon water	minnly well as	ostructico et	andards .
Yield g	avmin	U <sub>T</sub> r	awdown	Drill st	en at	ī	1200	Materials used and inform	ation reported above a	re true to the t	est of my kr	rowledge
			•	· -		<del>-   '</del>	hr.	and belief.	•	<b></b>	•	
			<del></del>	-		<del></del>	<del></del>	g:1		WWC Nu		<del></del>
Tomorra		****		Danth Arter	. I71	Pound		Signed			Date	
Temperatu				Depth Artesi		round		(bonded) Water Well Co				
Was a wat	•			es By whor				I accept responsibility performed on this well du	for the construction, all	teration, or ab	andonment v	vork
•			er not suitab	_		Too lit	ue	i periormed during this tim	o 18 m compliance with	i Oregon water	r sunoly well	
	_	ау Ц	Odor 🔲	Colored [	_ Other			construction standards. T	his report is true to the	-		
Depth of s	arata:				<del>.</del>					WWC Nu	mber <u>13</u>	79_
								Signed (Narve	" more	<del></del>	_Date	
ORIGINA	<b>L&amp;F</b>	IRST C	OPY-WAT	ER RESO	<b>JRCES</b>	DEPARTM	ent se	COND COPY-CONSTR	UCTOR THIRD	COPY-CUST	TOMER	

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	٠ ر	1110				VED		5	05	
WATER SU	FOREGON PPLY WELL R of ORS 537.765)	FOG 8	7	APR	13	2000	WELL I.D. # L			
	y ORS 537.765) or completing this n	eport are on t	he last na			CES DEBT	START CARD #	N 738	77	<del></del>
						EGO DOCATION OF V	VFI I by legal dose	-intlant		
(1) OWNER: Name		77	en Mumbe				Latitude	-	aitude	
Address						Township				WM
City		State		Zip			1/4		1/4	. ,,,,,
(2) TYPE OF V	VORK	., .				Tax LotL			bdivision	
New Well (3) DRILL ME	Deepening Alter	ation (repair/re	econdition	) Abando	nment	Street Address of Well				
_	Rotary Mud [	_ Cable	Auger			(10) STATIC WATER	R LEVEL:			
Other							w land surface.		ate	
(4) PROPOSE		7	_÷			Artesian pressure	lb. per squa	re inch. I	ate	
Thermal	Community [ Injection [ LE CONSTRUC	Livestock	∏Imia D0b	-		(11) WATER BEARI				
, ,	ion approval Yes		of Compl	leted Well	ft.	Deput at which water was	1884 TOURIN			
	Yes No Ty					From	То	Estimated	Flow Rate	SWL
Diameter From	To Materi		To	Sacks or pos	ada					+-
1		_   _		-, <u>-</u> <b>p</b>						
		`								
How was seal pla	ced: Method		B [](	D	□В	(12) WELL LOG: Ground	Elevation			
☐ Other							_ · ·		<del></del>	
Backfill placed fr		ft.	Material	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>		Materia 0		From	To	SWL
Gravel placed fro		ft.	Size of g	ravel	- Table 188	Bosatt May + Cl			1748	
(6) CASING/I		Gauge Steel	Plastic	Wolded Ti	readed	Barato Strave		1906	1906	
	1 1011					Basalt May		1971	1993	
Casing:			ä	ä	ö		+ Clay Gray		1999	
			Ħ	ă	Ħ		VERY HARD		2004	
· <u>.                                     </u>						Basato Black+C	law Black 508	T 2004	~	
Liner:						Shale man			2029	
	1					Essalt Rlack + C	May Gray SOF	T 2029	2070	
Final location of						Raralto Strong	+ shale	2070		
` '	TIONS/SCREEN	is:				they mount	Brue SOFT	<del> </del>	2119	
Perforation		<del></del>	24.4.4	2-1		Basato Ara	of all all	2119	2120	
Screens	Type		Mater Tele/pipe			Casala Klack to	Care Moon, Ma	4 2120	2175	
Frem To	size   Number	Diameter	sine	Casing	Liner	Real Dlack May	Harry Alah Va	2/75	2222	
				. H		TOUR House Class B	reser Mad. Hon	4 2220	2229	
	RECEI	VED BY	OWE	בומצ		Rosalt Rlack . No.	K. House	2251	1001	
				Ī	ä	clay Thank	HARD	1	12.62	
					ă	Ray Brown fre	4 Kran Soft	2267		
		EP # 5 2	<del>01/</del>			+ HARD - ROLE	H Black		2275	
(8) WELLTES	iTS: Minimum t	esting time i	s 1 bour			Date started	Com	eleted		
		SAIFAA (	)B	Flowin	g	(unbonded) Water Well	Constructor Certifica	tion:		
☐ Pump	Bailer G	Air .	90 L	Artesis		I certify that the work I of this well is in complian	performed on the cons	struction, alter	stion, or aban	donment
Yield gal/mia	Drawdowa	Drill sten	n at	Tin		Materials used and inform	ation reported above a	re true to the b	est of my kno	wiedge
		<del> </del> -		11	ır.	and belief.				
				-		Simed		WWC Nur		<del>.</del>
Temperature of w	ater	Depth Artesia	n Flow For	und		Signed(bonded) Water Well Con	etructor Cartification		Date	
Was a water analy		les By whom				I accept responsibility i	for the construction, alt	eration, or aha	ndonment w	wk
-	tain water not suitab			Too little	•	performed on this well du	ing the construction de	ites reported al	bove. All wo	rk
	idy 🔲 Odor 🔲	,				performed during this time construction standards. The	is in compliance with his report is true to the	oregon water best of my kno	supply well owledge and i	belief.
Depth of strata:		_	_					WWC Nur		
Dobut or our							. /			
2011.01.01.01						Signed Dans	Jama		Date	

APR 13 2000 STATE OF OREGON WELL I.D. # L WATER SUPPLY WELL REPORT (as required by ORS 337.765)

WATER RESOURCES DEPT. START CARD # WITH RESOURCES DEPT. START CARD # WATER (as required by ORS 537.765) (9) LOCATION OF WELL by legal description: (1) OWNER: Well Number Latitude Name County Longitude Address Township N or S Range E or W. WML 1/4 City State Zio Section 1/4 (2) TYPE OF WORK Subdivision Tax Lot Lot Riock New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment Street Address of Well (or nearest address) (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger Other ft. below land surface. Date (4) PROPOSED USE: Artesian pressure lb. per square inch. Date (11) WATER BEARING ZONES: [ Irrigation ☐ Domestic ☐ Community ☐ Industrial Other Thermal ☐ Injection Livestock (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depth of Completed Well Explosives used Yes No Type From **Estimated Flow Rate** Diameter Material Sacks or pounds (12) WELL LOG:  $\square$ B ПС  $\square D$ How was seal placed: Method Ground Elevation . ☐ Other Material Backfill placed from ft. to ft. Material ft. to ft. Size of gravel ZZ76 Gravel placed from (6) CASING/LINER: 227B To Stee Plastic Welded Threaded Gauge 22997297 Casing: Black-Mak Rlack Coulhan 2297 2329 2302 2329 2336 2349 Liner: 2349 2353 23<u>55</u> Final location of shoe(s) (7) PERFORATIONS/SCREENS: HARD Clay Grown Perforations Method 2357 W HARD2359 Material Screens Cesine Diamete 2390 2390 2394 Sheen 2429 (8) WELLTESTS: Minimum testing time is 1 bour Completed SALEM, OR (unbonded) Water Well Constructor Certification: Flowing Bailer I certify that the work I performed on the construction, alteration, or abandonment ☐ Air Artesian □ Pump of this well is in compliance with Oregon water supply well construction standards.

Materials used and information reported above are true to the best of my knowledge Drill stem at Time Yield gal/min and belief. WWC Number Signed Date (bonded) Water Well Constructor Certification: Depth Artesian Flow Found Temperature of water I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other Depth of strata: WWC Number

Signed C

UNIO. 50687

APR 1 3 2000 STATE OF OREGON WELL I.D. # L WATER SUPPLY WELL REPORT WATER RESOURCES DEPT. (as required by ORS 537.765) START CARD # 11 Instructions for completing this report are on the last page of this for SALEM, OREGON (9) LOCÁTION OF WELL by legal description: (1) OWNER: Well Number County Name Latitude Longitude Address Township N or S Range E or W. WML 1/4 City Zip Section (2) TYPE OF WORK Tax Int I.at Rlock Subdivision New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment Street Address of Well (or nearest address) (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger Other ft. below land surface. Date (4) PROPOSED USE: Artesian pressure lb. per square inch. Date (11) WATER BEARING ZONES: Community \_ Industrial Domestic . ☐ Irrigation ☐ Thormal ☐ Injection Livestock Other (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depth of Completed Well Explosives used Yes No Type From HOLE Material To Sacks or pounds SEP 9 5 2017 SALEM, OR (12) WELL LOG: How was seal placed: Method  $\square$ A  $\square$ B ПC  $\Box$ D Ground Elevation Other ft. Material Backfill placed from ft. to Material ft. inder Rad - State Green Gravel placed from ft. to Size of gravel (6) CASING/LINER: Basalb Black 2468 Bornet Black thale sed then brown 2468 Welded 2476 To Gauge Steel Plastic Threaded 2476 1490 Casing: 2480 2462 7482 2486 last Shart Black-shale Steen Two 2486 2502 Liner: 2506 1510 Final location of shoe(s) 2560 (7) PERFORATIONS/SCREENS: 13 Black + white - Shap theer 8540 1569 Perforations 1581 Method to they + Plack roots shall be 25 (A) Material Boyell Know HARD - Clay Gray 2581 Screens 2590 Tele/pipe Baralo Black - Shake thern- Cinde 2590 Cesine Number Line Diameter Brown + Black - quarty- White red cinder VES 2592 Cindon Black Brown Blue Kreen 2594 Barelt Black- Mak theen ley then 2541 Barelt thay - arte while - day they 2597 2597 2599 Baralt Black - Shake Green, HARD 2599 (8) WELL TESTS: Minimum testing time is 1 hour Date started Completed (unbonded) Water Well Constructor Certification: Flowing Bailer Pump ☐ Air Artesian I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards.

Materials used and information reported above are true to the best of my knowledge Drill stem at Time Yield gal/mir and belief. WWC Number Signed Date (bonded) Water Well Constructor Certification: Depth Artesian Flow Found Temperature of water

Yes By whom Did any strata contain water not suitable for intended use?

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. WWC Number / 399

THIRD COPY-CUSTOMER

Was a water analysis done?

Depth of strata:

Salty Muddy Odor Colored Other

APR 1 3 2000

STATE OF OREGON

WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

WATER SUPPLY WELL REPORT

(es required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

WATER RESOURCES DEPT.

SALEM, OREGON

(1) OWNER: Well Number	(9) LOCATION OF V	VELL by legal desc	ription:		
Name	County			ngitude	
Address	Township	N or S Range		E or W	. WM.
City State Zip	Section	1/4		1/4	
(2) TYPE OF WORK	SectionLo	x Block	S	ubdivision	
New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment	Street Address of Well	(or nearest address)			
(3) DRILL METHOD:					
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER	LEVEL:			
Other		w land surface.		Date	
(4) PROPOSED USE:	Artesian pressure		re inch.	Date	
Domestic Community Industrial Irrigation	(11) WATER BEARIN	NG ZONES:	•		
Thermal Injection Livestock Other  (5) BORE HOLE CONSTRUCTION:	Donath of miles and a	Cont Cours			
	Depth at which water was	IUR IOUNG			<del></del>
Special Construction approval Yes No Depth of Completed Well ft.  Explosives used Yes No Type Amount	From	To	RECE	YEWRAE'	/ GHA/
HOLE SEAL	FIUID	10	- Estimate	r Linature)	WILL STATE
Diameter From To Material From To Sacks or pounds					
				FP 2 5 2	<del>0  7  </del>
					1
			6	ALEAA	
	(12) WELL LOG:		-	<del>/MENIJ</del>	#1-
How was seal placed: Method A B C D B	1 ' '	Elevation			·
□ Other					
Backfill placed from ft. to ft. Material	Material		From	To	SWL
Gravel placed fromft. toft. Size of gravel	Basall Bray	- Ahale trees		12611	_
(6) CASING/LINER:	Baralb Black	Stale Grow Quar	2611		
Diameter From To Gauge Steel Plastic Wolded Threaded	GPM 25 TE/			2618	
Casing:	Baralt Mars + .			2627	
· · · · · · · · · · · · · · · · · · ·	Breath Black	May Bed Cine	00/2/02.7		
	dale theen	4/ 1/100		2629	
		Shan HARD	2629	2635	
Liner:	Batalt May +			2639	
Final location of shoc(s)	Brush than 11ES			2648	
(7) PERFORATIONS/SCREENS:	Shah Shan - lus			2650	
Perforations Method	Cindon Rad. Bl			7,653	
Screens Type Material	Baralt Black - A			2661	
Slot Tele/pipe From To size Number Diameter size Castag Liner	1 1 1 1 10			2663	
From 10 State National Districts State Carrel	Baralt Black.		2663		
	Strake Mary B	warn Red		2667	
	Baralt They-O	ey Graf shale	2667	2	]
	Sheen			2674	
	Baralle Shoon (bu		2671	2675	
	Bejalt & court	Class that	2675	2677	
(8) WELL TESTS: Minimum testing time is 1 hour	Date started	Comp			
Flowing	(unbonded) Water Well (				
Pump Bailer Air Artesian	I certify that the work I of this well is in compliance	e with Oregon water s	oo liew vionu	natriction sta	ndanie
Yield gal/min Drawdown Drill stem at Time	Materials used and informa	stion reported above as	re true to the l	est of my kno	wiedge
1 hr.	and belief.		mais v.		
<del></del>	Signed		WWC Nu	mber Date	
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Con	Minister Certification	n•	TARR	<del></del>
Was a water analysis done? Yes By whom	I accept responsibility f			andonment ==	w.
Did any strata contain water not suitable for intended use?  Too little	performed on this well dur	ing the construction de	tes reported s	bove. All wo	rk
Salty Muddy Odor Colored Other	performed during this time construction standards. Th	s is in compliance with his report is true to the l	Oregon water best of my kn	r supply well owledge and t	elief
Depth of strata:	11	1		mber /3 S	_
• · · · · · · · · · · · · · · · · · · ·	I	$\boldsymbol{\nu}$			<del></del> -
·	Signed / /a Ky	-		Date	

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WELL I.D. # L	40698

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	FOREGON 5068	APF	1 3 2000	:	4/0/6	· •	
(an anominad )	OPE 62760			WELL I.D. #L			
Instructions f	or completing this report are on the l	est page of this feet RE	SOURCES DEPT	START CARD#		<u> </u>	
(1) OWNER:	Well N	lumber Onle	(9) LOCATION OF	WELL by legal descr	ription:		
Name			County	Latitude	Lone	itude	
Address				N or S Range			V. WM.
City	. State	Ζip	Section	1/4	1	1/4	
(2) TYPE OF	·· <del></del>		Tax Lot1	.ctBlock	Sub		
ONOW Well (3) DRILL MI	Deepening Alteration (repair/recon	dition) Abandonment		ll (or nearest address)			····
	Rotary Mud Cable	uger	(10) STATIC WATE		1		
Other (4) PROPOSE	D LIEB.	and the second s		ow land surface.			
Domestic		Imigation	Artesian pressure (11) WATER BEAR		re inch. De	te	· · · ·
☐ Thermal			(II) WAIER BEAK	ing Zunes:			
	LE CONSTRUCTION:		Depth at which water wa	s first found			
• •	tion approval Yes No Depth of 0	Completed Well ft					
_	Yes No Type		From	To DE	- Hetimated I	EDV ROA	A/IDSTOT
HOLE	SEAL			3 ( ( ( ) )		TAA MARON	V I SVYAL
Diameter From	To Material From To	Sacks or pounds		. 1			$\vdash$
· .					SEP 2 5	2017	
					18 184 1		
						- 25	
I	<u> </u>		(12) WELL LOG:		SALEIV	1, 064	
How was seal pla	ced: Method A B	□c □p □B	Groun	Bevation			
Other						<del></del>	
Backfill placed fr		torial	Materi		From	To	SWL
Gravel placed fro		e of gravel	Breath Black		2677		· ·
(6) CASING/			GPM 120 TEM			2698	
Diameter	1 00000 1 00 10000 10000 1000	stic Welded Threaded	Break Black		2698	2761	
Casing:			Baralo Black			7708	
<u> ·                                    </u>			Barrello Knoy			- 11-0	
			Quartz	MARA MICO MA HITING	Ularra	2716	
Liner:			Barallo Black (	Las Bress-Marcha Sher	2716	200	
		i i. i		P 106,6		1718	
Final location of	shoe(s)		0 10 11	hala thoon Long		2731	
(7) PERFORA	TIONS/SCREENS:		Baralt Rlack . Qu	port while VES		1739	
Perforation	Method	- <del></del>	Bornto Black	+ Querity SOFT	2738		
Screens		Material	GPM 35 TEN	P 106.6		<b>1740</b>	
From To		/pips me Casing Liner	Broth Black	Cay Stray	2740		
	1		Tunder Ra	6		2747	
	<del>  </del>	📙 . 📮	Garall Group	Clay frace		1750	
			COMID MOLE	Black Class	2750		
		_	Con 14 Nove 14	Willes VI		2756	
·			GPM 50 TE	MAD INTE	2756	2767	
(8) WELLTES	STS: Minimum testing time is 1 l	our	Date started	Compl		~161	
			(unbonded) Water Well				<del></del>
☐ Pump	☐Bailer ☐Air	Flowing Artesian		I performed on the const		on, or aber	donment
Yield gal/min	Drawdown Drill stem at	Time	of this well is in compliar Materials used and inform	ce with Oregon water as	i <b>nni</b> v well cons	truction etc	mdenie
		I hr.	and belief.	menon tohotoor spoke ste	and mails DCS	or my kn	n.w.te.08g
					WWC Numb	er	
	<u> </u>		Signed		D	ute	
Temperature of w		w Found	(bonded) Water Well Co				
Was a water analy	<del></del> ,- <del></del>		I accept responsibility	for the construction, alter	ration, or abanc	domment w	ork
	tain water not suitable for intended use	_	performed on this well du performed during this tim	a is in compliance with (	Tecon water st	llaw vinns	
	ldy Odor Colored Oth	er	construction standards. T	his report is true to the b	est of my know	ledge and	
Depth of strata:		•	1000000	1	WWC Numb		7
ODIGINAL OF	TO ST CODY WATER DESCRIBE		Signed Wahy	one	E	)ate	

40498

STATE OF OREGON
WATER WELL REPORT
(as required by ORS 537.765)

4n10.

APR 1 3 2000

(START CARD) # W73877

	ESOURCES DEPT.
(1) OWNER: Well Number SALI	No) CARGONON OF WELL by legal description:
Name	County Latitude Longitude
Address	Township N or S Range E or W. WM
City State Zip	Section1/41/4
(2) TYPE OF WORK	Tax LotLot Block Subdivision
	Street Address of Well (or nearest address)
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)
(3) DRILL METHOD:	
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:
Other	ft. below land surface. Date
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date
	(11) WATER BEARING ZONES:
	(al) Wallett Designation and the second
Thermal Injection Livestock Other	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found
Special Construction approval Yes No Depth of Completed Well ft.	
Explosives used Yes No Type Amount	From To Estimated Flow Rate SV
HOLE SEAL	BECEIVED BY OWRD
Diameter From To Material From To Sacks or pounds	i les all les
Diameter From 10 material From 10 cares of pounds	
` — +	SEP 2 5 2017
	(12) WELLLOG: SAI FM. OR
How was seal placed: Method A B C D E	(12) WELL LOG: SALEM, OR Ground Elevation
·	
☐ Other	
Backfill placed from ft. to ft. Material	Material From To SWI
Gravel placed from ft. to ft. Size of gravel	Baroll Black-Mab Grown 2767 2769
(6) CASING/LINER:	Resalt Greet With Brown Timb 2769
Diameter From To Gauge Steel Plastic Welded Threaded	Quarter while Clay LOOSE 2799
	Basalo Black Brown Cinder 2799
Casing:	
	Red-avanta White 2803
	Borald they + Quant 2803 2811
	Baralo Black VES, Queste 2811
	Cinder Brown SOFT 2827
Liner:	Baralt Shay-Clay thou 2827 1832
Final location of shoe(s)	Bosalb Black Char VES. 2832 2840
(7) PERFORATIONS/SCREENS:	Bush Black Grante White SOFT 2840 2843
Perforations Method	Barall thous - shale chan HKRO 2843 2845
Screens Type Material	Busto Black . April 16th SOFT 2845 2849
Slot Tele/pipe	Bess Brey- Thate Brean 2849 2851
From To size Number Diameter size Casing Liner	Chigan in the grant located 2011 2351
	Burth Black- state they SOFT 2851 2881
`	Barolo Blacks Knew Clay they HARD 1881 1889
	Bento Kraws Shoen-ander Rods 1889
	GPM 20 2897
	T
	Bralt Grave Quarty White 2907 2923
(8) WELL TESTS: Minimum testing time is 1 hour	Date started Completed
	(unbonded) Water Well Constructor Certification:
Flowing  ☐ Pump ☐ Bailer ☐ Air ☐ Artesian	I certify that the work I performed on the construction, alteration, or abandonm
	of this well is in compliance with Oregon water supply well construction standard
Yield gal/min Drawdown Drill stem at Time	Materials used and information reported above are true to the best of my knowled
<u>1 hr.</u>	and belief.
	WWC Number
	Signed Date
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
· · · · · · · · · · · · · · · · · · ·	
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work
Did any strata contain water not suitable for intended use?	performed during this time is in compliance with Oregon water supply well
Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge and belief.
Depth of strata:	WWC Number 1599
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SE	COND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER

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11 of #12 40698

STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)

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APR 1 3 2000

<u>46698</u> (START CARD) # <u>W73877</u>

(1) OWNER: Well Number	TEM OFFICE DEPT.	
(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:	
Name	CountyLatitudeLongitude	
Address	Township N or S Range E or W. V	WM
City State Zip	Section 1/4 1/4	** 141.
(2) TYPE OF WORK	Tax Lot Lot Block Subdivision	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)	
(3) DRILL METHOD:	Dubble reduces of their (or fieldest address)	
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:	
Other  (4) PROPOSED USE:	ft. below land surface. Date	
	Artesian pressure lb. per square inch. Date	
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:	
Thermal Injection Livestock : Other		
5) BORE HOLE CONSTRUCTION:	Depth at which water was first found	
Special Construction approval Yes No Depth of Completed Well ft.		
Explosives used Yes No Type Amount	From PIECE VERNING CONTROL OF THE CENTRAL PROPERTY OF	SWL
HOLE SEAL		
Diameter From To Material From To Sacks or pounds	CHD & F man	·
	SEP 2 5 2017	
	SALEMOR	-
	(12) WELLLOG:	
How was seal placed: Method A B C D E	Ground Elevation	
. Other		
Backfill placed from ft. to ft. Material	Material From To S	WL
Gravel placed from ft. to ft. Size of gravel	Basall Black- Shale 2923 2925	
(6) CASING/LINER:	Cinches Black Brown Red Made 2925 2927	
Diameter From To Gauge Steel Plastic Welded Threaded	Break Black - Shap Shoon 2927	-
Casing:	Cinder Black SOFT 2928	
	Breath Black UES Queste White 1928 1942	
	Break they Quarty With Uny Hon 2042 2954	
	Basal Rlack + Hate Guert 2954 2957	
Liner:	Buell Gray Clay Shay 2957 2969	
	Basalo Black Quarte White 2969 2975	
Final location of shoe(s)	Gunden Brown Rock - Quente 2975 2977	
7) PERFORATIONS/SCREENS:	Basel Black Cindon 2977 2979	
Perforations Method	Basall Gray + Quarte 2779 3004	
Screens Type Material	Basalt thou with Brown cart HARD 7004 3020	
Slot Tele/pipe		
From To size Number Diameter size Casing Liner	Brisalo Gray Show (lay Gray 7020 303)	
	Basall Black VES. (moder 7031	
	Red & Brown + What heen	
	HARD 3033	
	Cender red : Brown wat how OT 3033 3036	
	Black shale 3036 3037	
(O) NETTE V THEOTIC: NO Laborator Andrew Anna La Laborator	Clay Black SOFT 3037 3038	
(8) WELL TESTS: Minimum testing time is 1 hour	Date startedCompleted	
Flowing	(unbonded) Water Well Constructor Certification:	
Pump Bailer Air Artesian	I certify that the work I performed on the construction, alteration, or abandon of this well is in compliance with Oregon water supply well construction stands	nment
Yield gal/min Drawdown Drill stem at Time	Materials used and information reported above are true to the best of my knowledge.	ledge
1 hr.	and belief.	
	WWC Number	
	Signed Date	
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:	
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work	
Did any strata contain water not suitable for intended use?	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well	•
Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge and beli	ief.
Depth of strata:	WWC Number <u>1399</u>	
	Signed Walsh There Date	-
ODICINAL & EIDET CODY WATER DESCRIBERS THEATTHENT OF		

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STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

ER SUPPLY WELL REPORT

WELL I.D. # L	4069	8
START CARD #	N7387	7

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(as required by Instructions for	ORS 537.765) r completing this re	eport are on t	the last p	MATERIA	ESOU	RCES DEPT.	START CARD #_	N738	דר	
(1) OWNER:					•	(9) LOCÁTION OF V	VELL by legal descri	ption:		,
Name	NER: Well Number						Latitude		gitude	
Address						Township	N or S Range_	,	E or W.	WM.
lity		State		Zip		Section	1/4		1/4	
(2) TYPE OF WORK						Tax Lot L	otBlock	Su	bdivision	
	Desponing Alter	ation (repair/r	econditio	n) [ Aband	onment		(or nearest address)			
		T Cable	Auger	•		(10) STATIC WATER	LEVEL:			
						1 ' '	w land surface.	Γ	)ate	
4) PROPOSEI	USE:			·	· · · · · · ·	Artesian pressure	lb. per square	inch. I	Date	
	Community [		ПІп	rigation		(11) WATER BEAR				
Thermal		Livestock		ther			•			
(5) BORE HO	LE CONSTRUC	TION:				Depth at which water was	first found	<del>,</del>		
Special Constructi	on approval 🔲 Yes	☐ No Depti	h of Com	ploted Well _	ft.				· · ·	
Explosives used	☐ Yes ☐ No Tyr	pe	Am	ount		From	То	Estimated	Flow Rate	SWL
HOLE		SEAL			,	]				+
Diameter From	To Materi	al From	To	Sacks or pos	nds	1			<del></del>	
						1	<u> </u>	- ,		<del> </del>
			<b>├</b>		<del></del> .					_
			$\vdash$		<del></del>	<u> </u>	<u> </u>			Щ.,
How was seal plac	ed: Method	A	B [	C D	□B	(12) WELL LOG: Ground	Elevation			
Other								· · · · · · · · · · · · · · · · · · ·		
Backfill placed fro	om ft. to	ft.	Materia			Materia		From	To	SWL
Gravel placed from	nft.to_	ft.	Size of	gravel	ing all a second	Baratt Black		3038		
(6) CASING/L	INER:					Clay theen		/	3043	
Diameter	From To C	Gauge Steel	Plastic		hreaded.	Cindon Rod B				
Casing:	<del>                                     </del>	□			$\sqcup$	Bartt Black			3047	
	<del>-  </del>					Best Rlack		3047	3049	
	<del>-   -</del>					Break Rfack			3051	
	<del> </del>			. 🔲		Break Short Ou			3054	
Limer:	<del></del>	🖳				Borald Grew Clay		3054	3065	
	<del></del>			□		Baralt Grove chi	up may pholess	# 30Xa5_	+	
Final location of s		6.	· · · · · · · ·	-				<del>- </del>	<del>  </del>	
	TONS/SCREEN					[ <del></del>	<b>25 -</b> -	+	<del>   </del>	
Perforation			Mat	erial			RECEIVE	ED BY	DWRO	
Screens	Type		Tele/plp	e	<del></del>	<del> </del>		<del> </del>		
From To	size Number	Diameter	etze	Casing			SEP	6 F. 00:	<del>                                     </del>	
	<del>                                     </del>	<del>                                     </del>		_			- JEP	<del>2 5 201</del>	1	-
	<del>                                     </del>	<del>                                     </del>		- 片				+	<del>  </del>	-
	<del>   </del>	†	<b>-</b>	_			SAI	EM OF	<del>  </del>	
<del></del>	<del>   </del>	1	<b></b>	- #	ä			<del>الله به به ال</del>	1	
								T	<del>                                     </del>	
(8) WELLTES	TS: Minimum t	esting time	is 1 hou	r		Date started	Comple	eted		
,						(unbonded) Water Well				<u> </u>
Pump	Bailer	∏ Air		Flowi		I certify that the work	performed on the const	ruction, alter	ation, or aban	donment
Yield gal/min	Drawdowa	Drill ste	m at	_	me	of this well is in complian Materials used and inform	ce with Oregon water su	pply well co	natriction sta	ndards.
				1	hr.	and belief.	INTOIL ICHOLION STOAG SEE	7 114 M 1119 0	Cot Of thy KIN	wac68¢
						}	•	WWC Nu	mber	
						Signed		<u> </u>	Date	
Temperature of water Depth Artesian Flow Found						(bonded) Water Well Constructor Certification:				
Was a water analy		res By whom				I accept responsibility	for the construction, alter	ration, or ab	andonment we	ork
Did any strata con	tain water not suitab	ole for intende	d'use?	Too litt	le	performed on this well du performed during this tim	ring the construction date	es reported a	bove. All wo	rk
•	ldy 🗌 Odor 🔲					construction standards. T	bis report is true to the b	est of my kn	owiedge and i	belief.
Depth of strata:						l	7 -	-	mber / 3 9	
_						Signed Walt	Jones		Date	

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR

3877 22" Angle Iron elint Show Ridd Cement 202 680 RECEIVED APR 1 3 2000 ATER RESOURCES DEPT. SALEM, OREGON 14" 811 1395 493 Float Shoe Cemeny Plug 1513 BLANK 1515 1575

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SALEM, OR

G-18560

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SALEM, OR

Attachment #4
Property Deeds for Affected Landowners
Groundwater Application for Mauri and Cresta DeLint

## BARGAIN AND SALE DEED David Koza, Mary Koza and Joanne Lowry, Grantors, convey to 3 Speckhart Parms, Inc., Grantee, all that real property described as: 3 The SE 1/4 of the SW 1/4 and the SW 1/4 of the SE 1/4 of Section 5; the NE 1/4 of the NW 1/4 and the NW 1/4 of the NE 1/4 of Section 8; all in township 2S, Range 39 East of the Willamette Meridian, Union County, Oregon. 6 7 The true and actual consideration for this transfer is none. DATED this 3/ day of December, 1980. 9 10 11 12 13 14 Joanne Lowry 15 State of Oregon 16 88: 17 County of Union Personally appeared the above-named David Koza, Mary Koza and 18 19 Joanne Low: and acknowledged the foregoing instrument to be their voluntary act. Before me: 20 21 Notary Public for Oregon My Commission Expires: 3-12-32 22 23 24 25 Until a change is requested, all tax statements shall be sent to: Speckhart Farms, Inc., c/o Harlow Speckhart, Rt. 1, Box 1651, La Grande, OR 97850 26 27 98763 28 29 7. 3" : n.c.s. 1 ex I co. by that the willian instrumed 30 RECEIVED BY OWRD . writing was received for record on

SEP 2 5 2017

SALEM, OR

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Charty Clerk

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AFTER RECORDING RETURN TO: Timothy P. O'Rourke P.O. Box 218 Pendleton, Oregon 97801

MAIL TAX STATEMENTS TO: Janet K. Rudd, Trustee of the Paul C. Rudd Disclaimer Trust 64053 Gekeler Lane La Grande, Oregon 97850-5221

#### DEED OF PERSONAL REPRESENTATIVE

JANET RUDD, the duly appointed, qualified and acting personal representative of the Estate of PAUL C. RUDD, deceased, Grantor, conveys to JANET K. RUDD, TRUSTEE of the PAUL C. RUDD DISCLAIMER TRUST created under the Will 12/19/2005, Grantee, the following described real property:

Legal Description attached hereto as Exhibit A, Pages 1-3, and by this reference incorporated herein.

The true and actual consideration for this conveyance is none; this conveyance is given pursuant to Order Approving Verified Statement in Lieu of Final Account; General Judgment of Final Distribution dated <u>December 20</u>, 2011, filed in Union County Circuit Court, Probate No. 11-03-8329.

BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSONS RIGHTS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, CHAPTER 424, OREGON LAWS 2007, AND SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009. THIS INSTRUMENT DOES 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 THAT THE UNIT OF LAND BEING TRANSFERRED IS A LAWFULLY ESTABLISHED LOT OR PARCEL, AS DEFINED IN ORS 92.010 OR 215.010, TO VERIFY THE APPROVED USES OF THE LOT OR PARCEL, TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES, AS DEFINED IN ORS 30.930, AND TO INQUIRE ABOUT THE RIGHTS OF NEIGHBORING PROPERTY OWNERS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11,

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SEP 2 5 2017

SALEM, OR

1 - Deed of Personal Representative

CHAPTER 424, OREGON LAWS 2007, 1	AND SECTIONS 2 To	O 9 AND 17,	CHAPTER 855,
OREGON LAWS 2009.		•	

DATED: December 1, 2011

) ss.

Janet Rudd, Personal Representative of the Estate of Paul C. Rudd, deceased

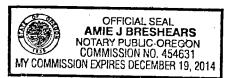
STATE OF OREGON

County of Union

December 16, 2011.

The above instrument was acknowledged by the above named JANET RUDD to be her voluntary act as personal representative of the Estate of Paul C. Rudd, deceased.

BEFORE ME:



Notary Public for Oregon
My Commission Expires: 12/14/14

2 - Deed of Personal Representative

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SEP 2 5 2017

## REAL PROPERTY IN UNION COUNTY, OREGON EXHIBIT A

<u>Tract 1:</u> (Undivided 50 Percent interest)

Lot One (1) of THRONSON FRUIT COLONY and the West half of the Northwest quarter of Section 29, Township 2 South, Range 39 East of the Willamette Meridian, Union County, Oregon. (02S3929-300)

<u>Tract 2:</u> (Undivided 25 Percent interest)

Lots Two (2) through Fourteen (14), inclusive, in THRONSON FRUIT COLONY, according to the recorded plat thereof; being a portion of the North half of Section 29, Township 2 South, Range 39 East of the Willamette Meridian, Union County, Oregon. (02S3929-200)

Tract 3: (Undivided 25 Percent interest)

The Northeast quarter of Section 30, Township 2 South, Range 39 East of the Willamette Meridian, Union County, Oregon;

EXCEPTING THEREFROM about 2 acres in the Southeast corner of said subdivision conveyed for school purposes, said exception being described as commencing at the Southeast corner of the Northeast quarter of said Section 30; thence West 18 rods; thence North 18 rods; thence East 18 rods; thence South 18 rods to the Point of Beginning. (02S39-11800)

## <u>Tract 4:</u> (Undivided 25 Percent interest)

Commencing at a point which is 60 feet South of the Northwest corner of the Southwest quarter of Section 20, Township 2 South, Range 39 East of the Willamette Meridian, Union County, Oregon, and running thence, East, a distance of 400 feet; thence, South, a distance of 108.9 feet; thence, West, a distance of 400 feet to the West line of said Southwest quarter; thence, North along said west line, 108.9 feet to the Point of Beginning. (02S39-8501)

#### <u>Tract 5:</u> (Undivided 25 Percent interest)

Commencing at the Northwest corner of the Southwest quarter of Section 20, Township 2 South, Range 39 East of the Willamette Meridian, Union County, Oregon, and running thence, South 60 feet to the Northwest corner of the land sold on contract to Taggares Farms, Inc. (Memorandum recorded as Microfilm Document No. 115577, Records of Union County, Oregon); thence, East along the North line of said land, 400 feet, to the Northeast corner thereof; thence, North, 98 feet; thence, West, 400 feet to the West line of the Northwest quarter of said Section 20; thence, South along said West line 38 feet to the Point of Beginning. (02S39-8502)

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Exhibit A Page 1 of 3

SEP **2 5** 2017

## Tract 6: (Undivided 25 Percent Interest)

A tract of land in the North half of the North half of the Northwest quarter of Section 5, Township 2 South, Range 39 East of the Willamette Meridian, Union County, Oregon, described as follows: Beginning at the Northwest corner of said Section 5; thence, East along the county road, 690 feet to the True Point of Beginning; thence, South 275 feet; thence, West 365 feet to the East line of the right of way of the O-W.R.R. & N. Company Railroad; thence, Northeasterly along the east line of said railroad right of way, 283 feet to the county road; thence, East 290 feet to the said True Point of Beginning.

(02S39-2100)

## <u>Tract 7:</u> (Undivided 25 Percent interest)

IN TOWNSHIP 2 SOUTH, RANGE 39 EAST OF THE WILLAMETTE MERIDIAN, UNION COUNTY, OREGON:

Section 5:

The South half of the Northwest quarter of the Northwest quarter, the Southwest quarter of the Northwest quarter, and the Northwest quarter of the Southwest quarter;

EXCEPTING the right of way for railroad and the strip of land conveyed for Oregon State Highway 82.

(02S39-2700)

## Tract 8: (Undivided 25 Percent interest)

Tracts Eighteen (18) and Nineteen (19) of ALICEL ORCHARD TRACTS according to the recorded plat thereof, being otherwise described as the West half of the Northeast quarter of the Southwest quarter of Section 8, Township 2 South, Range 39 East of the Willamette Meridian, Union County, Oregon.

ALSO, the Northwest quarter of the Southeast quarter and the East half of the Northeast quarter of the Southwest quarter of Section 8, Township 2 South, Range 39 East of the Willamette Meridian, Union County, Oregon.

(02S3908-400)

#### <u>Tract 9:</u> (Undivided 25 Percent interest)

IN TOWNSHIP 3 SOUTH, RANGE 38 EAST OF THE WILLAMETTE MERIDIAN, UNION COUNTY, OREGON:

Section 11:

The West Half of the Southeast quarter. (03S3811-900)

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Exhibit A

Page 2 of 3

SEP 2 5 2017

<u>Tract 10:</u> (Undivided 50 Percent interest)

The Northwest quarter of Section 13, Township 3 South, Range 38 East of the Willamette Meridian, Union County, Oregon;

**EXCEPTING THEREFROM the following:** 

Commencing at the Northwest corner of said Northwest quarter; thence, East 430 feet; thence, South 430 feet; thence, West 430 feet to the West line of said Section 13; thence, North 430 feet to the Point of Beginning. (03S38-3000)

<u>Tract 11:</u> (Undivided 25 Percent interest)

The South half of the Southeast quarter of the Northwest quarter and the South half of the Southwest quarter of the Northeast quarter of Section 8, Township 2 South, Range 39 East of the Willamette Meridian, Union County, Oregon. (02S3908-300)

<u>Tract 12:</u> (Undivided 25 Percent interest)

IN TOWNSHIP 2 SOUTH, RANGE 39 EAST OF THE WILLAMETTE MERIDIAN, UNION COUNTY, OREGON:

Section 6:

The North half of the Northeast quarter;

EXCEPTING THEREFROM the right of way for railroad and the strip of land conveyed for State Highway 82 across a portion of said land. (02S3906-100)

[End of legal description.]



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SEP **2 5** 2017

SALEM, OR

Exhibit A Page 3 of 3 AFTER RECORDING, RETURN TO:

Lawrence B. Rew Attorney at Law PO Box 218 Pendleton, Oregon 97801

20046737

UNTIL A CHANGE IS REQUESTED, SEND TAX STATEMENTS TO:

Shaw-deLint Farms, LLC 65324 Alicel Lane Cove, Oregon 97824

#### STATUTORY BARGAIN AND SALE DEED

Creston J. Shaw, Trustee of the Shaw Family Trust dated July 1, 1991, Grantor, conveys to Shaw-deLint Farms, LLC, an Oregon limited liability company, Grantee, the following described real property situated in Union County, Oregon:

An undivided one-half interest in the North Half of the Southeast Quarter of Northwest Quarter and the North Half of the Southwest Quarter of Northeast Quarter of Section 8, Township 2 South, Range 39 East of the Willamette Meridian, SUBJECT TO county roads over and across the West and North sides thereof.

Tax Lot 3702

The true and actual consideration for this conveyance is capital interest in Grantee LLC.

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.

DATED this 21 day of Secentres

Creston J. Shaw, Trustee of the Shaw Family Trust dated

July 1, 1991

1 - Statutory Bargain and Sale Deed

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SEP 2 5 2017

STATE OF OREGON

County of Union

, 20 021

Personally appeared the above named Creston J. Shaw, Trustee of the Shaw Family Trust dated July 1, 1991, and acknowledged the foregoing instrument to be his voluntary act.

Before me:

My commission expires: 11-13-2004



STATE OF OREGON

County of Union

I certify that this instrument was received and recorded in the book of records of said county.

R. NELLIE BOGUE HIBBERT,

Union County Clerk

2011 Deputy. 20046737 DOC#: RCPT: 71253

27.00

12/22/2004 9:46 AM REFUND:

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SEP 2 5 2017

SALEM, OR

2 - Statutory Bargain and Sale Deed





September 21, 2017

Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, OR 97301

RE: Groundwater Applications for Mauri and Cresta DeLint

To Whom It May Concern:

Enclosed please find a two groundwater applications with supporting documents submitted on behalf of my client, Mauri and Cresta DeLint. Two checks in the amount of \$2200.00 for application fees accompanies this packet.

Should you have any questions regarding these groundwater application packets, please do not hesitate to contact me.

Sincerely,

Molly Reid

Senior Water Resources Consultant

(509) 591-0490 Direct Line

(541) 310-7264 Cell

Mally Reid

mreid@eaest.com

Cc: Mauri DeLint

File

Enclosures: Two Groundwater Applications

Supporting Documents Checks #3339 and #3340

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SEP 2 5 2017