CLAIM OF BENEFICIAL USE for Transfer New or Additional **POA Only**



OREGON Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.oregon.gov/OWRD

A fee of \$230 must accompany this form for any Transfer final orders including a water right with a priority date of July 9, 1987, or later.

Example – A transfer involves 5 rights and one of the rights has a priority date of July 9, 1987, or later, the fee is required.

SECTION 1 GENERAL INFORMATION

Type of Authorized Change

This Claim is being submitted for a transfer where the only authorized change
was a change in point(s) of appropriation or additional point(s) of appropriation,
or a combination of both.

YES

If additional changes were authorized, you will need to select a different form.

1.	File Information	
API	PLICATION #	
T-	-12446	

2a. Property Owner (current owner information)

TL 5 1E 18 2300, 5 1E 19 100, 200 and 1100, TL 5 1E 20 600 - Divert, convey, or use

APPLICANT/BUSINESS NAME		PHONE NO.		Additional Contact No.		
Martin and Denise Peterson						
Address	Address					
412 NW 253 rd St						
CITY	STATE	ZIP	E-MAIL			
Ridgefield	WA	98642				

2b. Property Owner (current owner information) TL 5 1E 19 1001 - Convey

APPLICANT/BUSINESS NAME		PHONE No.		Additional Contact No.	
Dennis and Joni Hopper					
Address					
33285 S. Barlow Rd					
CITY	STATE	ZIP	E-Mail		
Woodburn	OR	97071		1.00	

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If the current property owner is not the transfer holder of record, it is recommended that an assignment be filed with the Department. <u>Each</u> transfer holder of record must sign this form.

3. Transfer holder of record (this may, or may not, be the current property owner)

Transfer Holder of Record					
Columbia Fruit LLC c/o Steven Peterson					
Address					
2526 Dike Rd					
CITY STATE ZIP					
Woodland	WA	98674			

4. Date of Site Inspection:

August 22, 2023

5. Person(s) interviewed and description of their association with the project:

Name	DATE	Association with the Project
Garret Dolan		Farm Manager

6. County

Clackama	s County
Ciackama	s County

7. If any property described in the place of use of the transfer final order is excluded from this report, identify the owner of record for that property (ORS 537.230(5)):

identify the owner of record for tha	at property (ORS 53	37.230(5)):			
OWNER OF RECORD					
NA					
Address					
Сіту	STATE	ZIP			

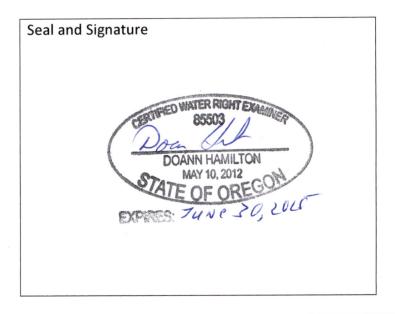
Add additional tables for owners of record as needed

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SECTION 2 SIGNATURES

CWRE Statement, Seal and Signature

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge.



Mulino	97042	phgdmh@g	mail.com		
Сіту	STATE	ZIP	E-MAIL		
ADDRESS 18487 S. Valley Vista Road					
Doann Hamilton	(503) 632-5016		(503) 349-6946		
CWRE NAME	PHONE No.		Additional Contact No.		

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<u>Transfer Holder of Record Signature or Acknowledgement</u>

<u>Each</u> transfer holder of record must sign this form in the space provided below.

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge. I request that the Department issue a water right certificate.

Signature	PRINT OR TYPE NAME	TITLE	DATE
Shun Ph	Steven Peterson	President	2/5/25
			,

SECTION 3

CLAIM DESCRIPTION

Note: The Claim <u>only</u> needs to describe the new or additional point(s) of appropriation. This Claim does not need to provide information for the original point(s) of appropriation unless the original point of appropriation is either a new or additional point of appropriation on another right involved in this transfer.

1. New or additional point of appropriation name or number:

CERTIFICATE	POINT OF	WELL LOG ID#	WELL TAG#	Source
	APPROPRIATION	FOR ALL WORK	(IF	(IF LISTED IN TRANSFER FINAL ORDER)
	(POA) NAME OR NUMBER	PERFORMED ON THE WELL	APPLICABLE)	
	(CORRESPOND TO	(IF APPLICABLE)		
91548	Well 1 (Shop/House)	CLAC 2569	NA	A well, a tributary of Butte Creek
91546, 91547	Well 2 (West)	CLAC 2574, 60339	L-67454	A well, a tributary of Rock Creek
91546,	Well 3 (North)	CLAC 60340	L-67455	A well, a tributary of Rock Creek
91547 <i>,</i> 91548	Well 5 (New West Well)	CLAC 74534	L-13118	A well, a tributary of Rock Creek (A well, a tributary to Rock Creek per Certificate 91548)

Attach each well log available for the well (include the log for the original well and any subsequent alterations, reconstructions, or deepenings)

If well logs are available, items A and B below can be deleted

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2. Variations:

Was the use developed differently from what was authorized by the transfer final order, or extension final?

YES

If yes, describe below.

(e.g. "The order allowed three new/additional points of appropriation. The water user only developed one of the points.")

- 1. Note there is a scrivener's error in final order T-12446 regarding the wells added to Certificate 91548:
 - Certificate 91548 has authorized Well 2
 - The transfer final order shows Well 2 as one of the proposed additional wells. This should have been Well 1 (CLAC 2569)
- 2. Note there is a scrivener's error in final order T-12446 regarding the wells added to Certificate 91547:
 - Certificate 91547 has authorized Well 1
 - The transfer final order shows Well 1 as one of the proposed additional wells. This should have been Well 2 (CLAC 2574, 60339)
- 3. The authorized Wells 4 and Well 6 have not been constructed and are, therefore, not included in this Claim of Beneficial Use.

3. Claim Summary:

CERTIFICATE	New or Additional POA NAME OR #	MAXIMUM RATE AUTHORIZED	CALCULATED THEORETICAL RATE BASED ON SYSTEM	AMOUNT OF WATER MEASURED	
91548	Well 1 (Shop/House)	0.54 cfs	0.12 cfs	Not measured	
91546 91547	Well 2 (West)	0.5 cfs 0.24 cfs	0.12 cfs	Not measured	
04546		0.5.6			
91546 91547	Well 3 (North)	0.5 cfs 0.24 cfs	0.10 cfs	Not measured	
91548		0.54 cfs			
91546		0.5 cfs	0.46.6		
91547	Well 5 (New West Well)	0.24 cfs	0.46 cfs	Not measured	
91548		0.54 cfs			

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SECTION 4a of d

SYSTEM DESCRIPTION

Are there multiple new or additional Points of Appropriation (POA)?

YES

If "YES" you will need to copy and complete a separate Section 4.

POA Name or Number this section describes (only needed if there is more than one):

Well 1 (Shop / House)	
-----------------------	--

A. POA System Information

Provide the following information concerning the point of appropriation. Information provided must describe the equipment used to appropriate water from the point of appropriation.

1. Pump Information

Manufacturer	Model	SERIAL NUMBER	Type (centrifugal, turbine or submersible)	INTAKE SIZE	DISCHARGE SIZE
Grundfos	MS 4000 79304509	Unknown	Submersible	4 inch	2 inch

2. Motor Information

Manufacturer	Horsepower	
Grundfos	5 Hp	

3. Theoretical Pump Capacity

Horsepower	OPERATING PSI	*IF A WELL, THE WATER LEVEL DURING PUMPING	LIFT FROM PUMP TO PLACE OF USE	TOTAL PUMP OUTPUT (IN CFS)
5 Hp	60 psi	146 feet (from pump test recorded on well log)	0 feet	0.12 cfs

4. Provide pump calculations:

Q Pump =
$$\frac{(5 \text{ Hp}) \times (7.04 \text{ ft}^4/\text{sec Hp})}{(146 \text{ ft lift} + 152.4 \text{ ft pressure head})}$$
 = 0.12 cfs

5. Measured Pump Capacity (using meter if meter was present and system was operating)

Initial Meter Reading	Ending Meter Reading	DURATION OF TIME OBSERVED	TOTAL PUMP OUTPUT (IN CFS)
Not running during sit	e visit		

Reminder: For pump calculations use the reference information at the end of this document.

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B. Groundwater Source Information (Well and Sump)

3. Is the appropriation from a dug well (sump)?

NO

If "NO", items 4 through 6 relating to this section may be deleted.

C. Additional notes or comments related to the system:

- 1. Access port is ½ inch port through the sanitary seal on the south-southeast side of the well.
- 2. Goes through a 10.3 gallon metal pressure tank

SECTION 4b of d

SYSTEM DESCRIPTION

Are there multiple new or additional Points of Appropriation (POA)?

YES

If "YES" you will need to copy and complete a separate Section 4.

POA Name or Number this section describes (only needed if there is more than one):

Well 2 (West)

A. POA System Information

Provide the following information concerning the point of appropriation. Information provided must describe the equipment used to appropriate water from the point of appropriation.

1. Pump Information

Manufacturer	Model	SERIAL NUMBER	Type (centrifugal, turbine or submersible)	INTAKE SIZE	DISCHARGE SIZE
Grundfos	MS 4000 79304509	Unknown	Submersible	4 inch	3 inch

2. Motor Information

Manufacturer	Horsepower	
Grundfos	5 Hp	

3. Theoretical Pump Capacity

Horsepower	OPERATING PSI	LIFT FROM SOURCE TO PUMP *IF A WELL, THE WATER LEVEL DURING PUMPING	LIFT FROM PUMP TO PLACE OF USE	TOTAL PUMP OUTPUT (IN CFS)
5 Нр	60 psi	136 feet (from pump test recorded on well log)	0 feet	0.12 cfs

Received FEB 1 8 2025 4. Provide pump calculations:

Q Pump =
$$\frac{(5 \text{ Hp}) \times (7.04 \text{ ft}^4/\text{sec Hp})}{(136 \text{ ft lift} + 152.4 \text{ ft pressure head})}$$
 = 0.12 cfs

5. Measured Pump Capacity (using meter if meter was present and system was operating)

INITIAL METER READING	ENDING METER READING	DURATION OF TIME	TOTAL PUMP OUTPUT	
		OBSERVED	(IN CFS)	
Not running during sit	e visit			

Reminder: For pump calculations use the reference information at the end of this document.

- B. Groundwater Source Information (Well and Sump)
- 3. Is the appropriation from a dug well (sump)?

NO

If "NO", items 4 through 6 relating to this section may be deleted.

C. Additional notes or comments related to the system:

Access port is ½ inch plug through the sanitary seal on the west north-west side of the well.

SECTION 4c of d

SYSTEM DESCRIPTION

Are there multiple new or additional Points of Appropriation (POA)?

YES

If "YES" you will need to copy and complete a separate Section 4.

POA Name or Number this section describes (only needed if there is more than one):

Well 3 (North)	
1	

A. POA System Information

Provide the following information concerning the point of appropriation. Information provided must describe the equipment used to appropriate water from the point of appropriation.

1. Pump Information

Manufacturer	Model	SERIAL NUMBER	Type (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)	INTAKE SIZE	DISCHARGE SIZE
Grundfos	MS 4000 79304509	Unknown	Submersible	4 inch	2 inch

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2. Motor Information

Manufacturer	Horsepower	
Grundfoss	5 Hp	

3. Theoretical Pump Capacity

Horsepower	OPERATING PSI	*IF A WELL, THE WATER LEVEL DURING PUMPING	PLACE OF USE	TOTAL PUMP OUTPUT (IN CFS)
5 Hp	60 psi	184 feet (from pump test recorded on well log)	0 feet	0.10 cfs

4. Provide pump calculations:

Q Pump =
$$\frac{(5 \text{ Hp}) \times (7.04 \text{ ft}^4/\text{sec Hp})}{(184 \text{ ft lift} + 152.4 \text{ ft pressure head})}$$
 = 0.10 cfs

5. Measured Pump Capacity (using meter if meter was present and system was operating)

INITIAL METER READING	ENDING METER READING	DURATION OF TIME	TOTAL PUMP OUTPUT	
		OBSERVED	(IN CFS)	
Not running during site visit				

Reminder: For pump calculations use the reference information at the end of this document.

- B. Groundwater Source Information (Well and Sump)
- 3. Is the appropriation from a dug well (sump)?

NO

If "NO", items 4 through 6 relating to this section may be deleted.

C. Additional notes or comments related to the system:

Access port is ½ inch port through the sanitary seal on the east side of the well.

SECTION 4d of d

SYSTEM DESCRIPTION

Are there multiple new or additional Points of Appropriation (POA)?

YES

If "YES" you will need to copy and complete a separate Section 4.

POA Name or Number this section describes (only needed if there is more than one):

Well 5 (New West Well)

A. POA System Information

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Provide the following information concerning the point of appropriation. Information provided must describe the equipment used to appropriate water from the point of appropriation.

1. Pump Information

MANUFACTURER	Model	SERIAL NUMBER	Type (CENTRIFUGAL, TURBINE OR	INTAKE SIZE	DISCHARGE
			SUBMERSIBLE)		SIZE
Goulds	5CHC	Unknown	Submersible		4 inch

2. Motor Information

Manufacturer	Horsepower
Franklin Electric	20 Hp

3. Theoretical Pump Capacity

Horsepower	OPERATING PSI	LIFT FROM SOURCE TO PUMP *IF A WELL, THE WATER LEVEL DURING PUMPING	LIFT FROM PUMP TO PLACE OF USE	TOTAL PUMP OUTPUT (IN CFS)
20 Hp	60 psi	154 feet (from pump test recorded on well log)	0 feet	0.46 cfs

4. Provide pump calculations:

Q Pump =
$$(20 \text{ Hp}) \times (7.04 \text{ ft}^4/\text{sec Hp})$$
 = 0.46 cfs (154 ft lift + 152.4 ft pressure head)

5. Measured Pump Capacity (using meter if meter was present and system was operating)

INITIAL METER READING	ENDING METER READING	DURATION OF TIME	TOTAL PUMP OUTPUT	
		OBSERVED	(IN CFS)	
Not running during site visit				

Reminder: For pump calculations use the reference information at the end of this document.

B. Groundwater Source Information (Well and Sump)

3. Is the appropriation from a dug well (sump)?

NO

If "NO", items 4 through 6 relating to this section may be deleted.

C. Additional notes or comments related to the system:

Access port is ½ inch port through the sanitary seal after removing one of the ¾ inch bolts, on the north north-west side of the well.

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SECTION 5

CONDITIONS

All conditions contained in the transfer final order, or any extension final order shall be addressed. Reports that do not address all performance related conditions will be returned.

1. Time Limits:

Describe how the water user has complied with each of the development timelines established in the transfer final order and any extensions of time issued for the transfer:

	Date from Transfer	DATE THE NEW AND/OR ADDITIONAL POA(S) WERE READY FOR USE *THIS DATE MUST FALL BETWEEN THE "ISSUANCE DATE" AND THE "COMPLETENESS DATE"
ISSUANCE DATE	October 9, 2017	
COMPLETENESS DATE	October 1, 2019	September 2024
FROM ORDER (C)	extended to	
	October 1, 2024	

^{*} MUST BE WITHIN PERIOD BETWEEN TRANSFER FINAL ORDER, OR ANY EXTENSION FINAL ORDER ISSUANCE AND THE DATE TO COMPLETE THE CHANGE

2. Is there an extension final order(s)?

If "NO", you may delete the following table.

YES

If for a transfer extension order, provide the following information:

Volume	PAGE	Date Extended To
114	269	October 1, 2024

- 3. Measurement Conditions:
- a. Does the transfer final order, or any extension final order require the installation of a meter or other approved measuring device?

NO

If "NO", items b through f relating to this section may be deleted.

- 4. Recording and reporting conditions
- a. Is the water user required to report the water use to the Department?

NO

If "NO", item b relating to this section may be deleted.

- 5. Other conditions required by the transfer final order or extension final order:
 - a. Were there special well construction standards?

NO

b. Was submittal of a ground water monitoring plan required?

NO

c. Other conditions?

YES

If "YES" to any of the above, identify the condition and describe the water user's actions to comply with the condition(s):

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c) Condition (T-12446):

Water shall be acquired from the same aquifer (water source) as the original point of appropriation.

Compliance:

Well 1 (CLAC 2569, originally authorized for Certificates 91546 and 91547) was drilled to a depth of 479 feet, cased from 0 to 250 feet, and screened from 46 to 56 feet in conglomerate.

Well 2 (CLAC 2574, originally authorized for Certificate 91548) was drilled to 324 feet, cased to 220 feet, and perforated from 63 to 220 feet across claystone and siltstone with interbeds of sand and gravel.

Well 3 (CLAC 60340 / L-67455) was completed at a depth of 312 feet, cased/screened to 312 feet, with screened intervals from 213 to 225.8 feet, 231 to 236.2 feet, and 256.2 to 291.9 feet in clay and sand layers.

Well 5 (CLAC 74534 / L-131118) was completed at a depth of 300 feet, cased/screened to 294 feet, liner 120 to 160, 175 to 206, and 220 to 240 feet, with screened intervals from 160 to 175 feet, 206 to 220 feet, 240 to 248 feet, 263 to 275 feet, and 288 to 294 feet in clay and sand layers.

It appears these wells obtain water from the alluvial aquifer; therefore, this condition has been met.

SECTION 6

ATTACHMENTS

Provide a list of any additional documents you are attaching to this report:

ATTACHMENT NAME	DESCRIPTION
Claim of Beneficial Use Map	Claim of Beneficial Use Map for former Certificate 91546
Claim of Beneficial Use Map	Claim of Beneficial Use Map for former Certificate 91547
Claim of Beneficial Use Map	Claim of Beneficial Use Map for former Certificate 91548
State Water Well Report – CLAC 2569	Well log and driller's notes for CLAC 2569 – Well 1
	(Shop/House)
State Water Well Report – CLAC 2574	Well log and driller's notes for CLAC 2574 – Well 2 (West)
State Water Well Report – CLAC 60339	Well log and driller's notes for CLAC 60339- Well 2 (West) -
,	repairs
State Water Well Report – CLAC 60340	Well log and driller's notes for CLAC 60340 – Well 3 (North)
State Water Well Report – CLAC 74534	Well log and driller's notes for CLAC 74534 – Well 5 (New
	West Well)

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SECTION 7

CLAIM OF BENEFICIAL USE MAP

The Claim of Beneficial Use Map must be submitted with this claim. Claims submitted without the Claim of Beneficial Use map will be returned. The map shall be submitted on polyester film at a scale of 1'' = 1320 feet, 1'' = 400 feet, or the original full-size scale of the county assessor map for the location.

For the purpose of this Claim, the map identifying the location of the place of use does not require a new survey. The location of the place of use identified on the Claim map should be based on the original right of record at the time the transfer final order was issued. In transfers approved for additional points of appropriation, the original points must be identified the map based on the original right of record at the time the transfer final order was issued.

Provide a general description of the survey method used to prepare the map. Examples of possible methods include, but are not limited to, a traverse survey, GPS, or the use of aerial photos. If the basis of the survey is an aerial photo, provide the source, date, series and the aerial photo identification number.

The COBU map was prepared using tax assessor's maps 5 1E 18, 19 and 20, overlain by a 2014 aerial photo titled USDA-FSA-APFO NAIP County Mosaic and obtained on line from the Natural Resources Conservation Service, Image Metadata:

http://datagateway.nrcs.usda.gov/Catalog/ProductDescription/NAIPM.html

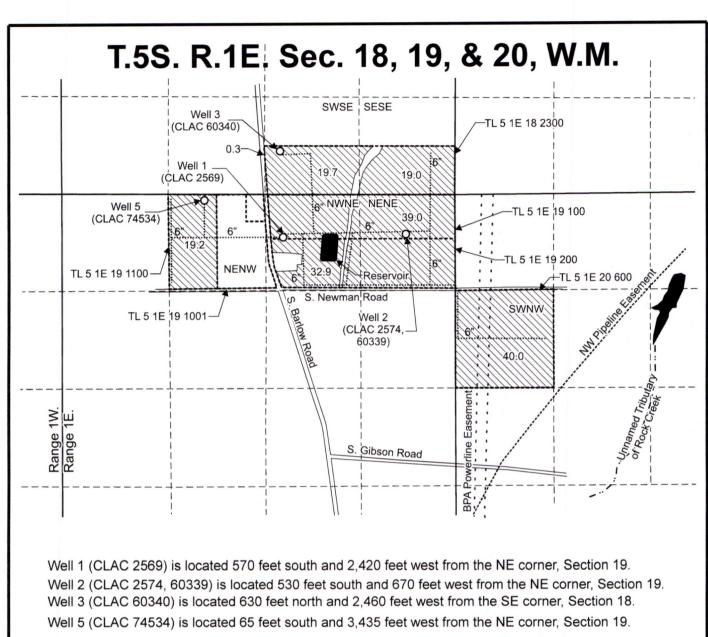
Map Checklist

Please be sure that the map you submit includes ALL the items listed below. (Reminder: Incomplete maps and/or claims may be returned.)

	Map on polyester film	
	Appropriate scale (1" = 400 feet, 1" = 1320 feet, or the original full-size sca assessor map)	e of the county
\boxtimes	Township, Range, Section, Donation Land Claims, and Government Lots	
	If irrigation, number of acres irrigated within each projected Donation Land Government Lots, Quarter-Quarters	l Claims,
	Locations of fish screens and/or fish by-pass devices in relationship to poin	t of diversion
	Locations of meters and/or measuring devices in relationship to point of diappropriation	version or
	Conveyance structures illustrated (pumps, reservoirs, pipelines, ditches, et for this type of Claim of Beneficial Use	c.) *Not required
\boxtimes	Point(s) of diversion or appropriation (illustrated and coordinates)	
\boxtimes	Tax lot boundaries and numbers	ceived
	Source illustrated if surface water FEB	. 0. 0005

	Disclaimer ("This map is not intended to provide legal dimensions or locations of property ownership lines")
\boxtimes	Application and permit number or transfer number
\boxtimes	North arrow
\boxtimes	Legend
\boxtimes	CWRE stamp and signature

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Area(170.1 acres) of supplemental irrigation under T-12446, formerly Certificate 91548, priority date 3-1-1976.

----- Tax lot boundary

..... Irrigation main line

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Scale: 1" = 1,320'

0 1,320 Feet This map was prepared for the purpose of identifying the location of a water right only and is not intended to provide legal dimensions or location of property ownership lines.

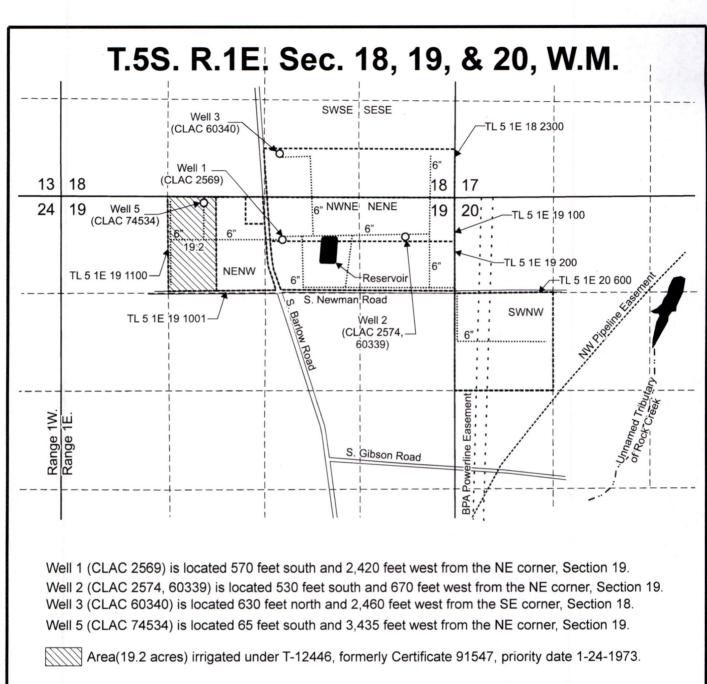
Claim of Beneficial Use Map T-12446, formerly Certificate 91548

Columbia Fruit Company, Inc. T.5S. R.1E. Sec. 18, 19, and 20, W.M.

ColumbiaFruitT-12446Cert91548COBUMap.cdr

Pacific Hydro-Geology Inc.

01/2025



----- Tax lot boundary

..... Irrigation main line

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Scale: 1" = 1,320'



This map was prepared for the purpose of identifying the location of a water right only and is not intended to provide legal dimensions or location of property ownership lines.

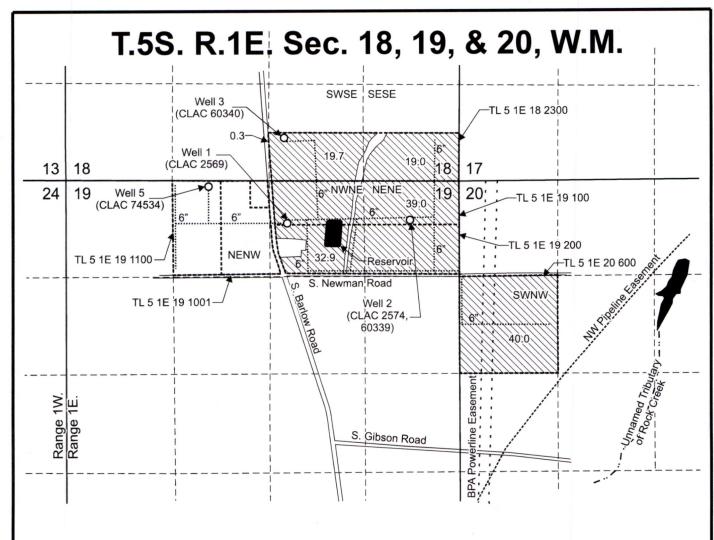
Claim of Beneficial Use Map T-12446, formerly Certificate 91547

Columbia Fruit Company, Inc. T.5S. R.1E. Sec. 18, 19, and 20, W.M.

ColumbiaFruitT-12446Cert91547COBUMap.cdr

Pacific Hydro-Geology Inc.

01/2025



Well 1 (CLAC 2569) is located 570 feet south and 2,420 feet west from the NE corner, Section 19. Well 2 (CLAC 2574, 60339) is located 530 feet south and 670 feet west from the NE corner, Section 19. Well 3 (CLAC 60340) is located 630 feet north and 2,460 feet west from the SE corner, Section 18. Well 5 (CLAC 74534) is located 65 feet south and 3,435 feet west from the NE corner, Section 19.

Area(150.9 acres) irrigated under T-12446, formerly Certificate 91546, priority date 5-25-1973.

----- Tax lot boundary

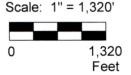
..... Irrigation main line

Received

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This map was prepared for the purpose of identifying the location of a water right only and is not intended to provide legal dimensions or location of property ownership lines.

> Claim of Beneficial Use Map T-12446, formerly Certificate 91546

Columbia Fruit Company, Inc. T.5S. R.1E. Sec. 18, 19, and 20, W.M.

ColumbiaFruitT-12446Cert91546COBUMap.cdr

Pacific Hydro-Geology Inc.

01/2025

W B B RM K			
NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the OCT 1 6 1973 WATER WELL STATE OF CO.	L REPORT GEIVE	55/18	=-19
STATE ENGINEER, SALEM, OREGON NIE ENGINEER (Please type	or print) and JUN 18 1973 seed wen no.		
within 30 days from the date SALEM. OREGON to not write about the same of well completion.	ove this line LEM OREGON	6793	
(1) OWNER:	(10) LOCATION OF WELL:		
NamHessel Bierma 09569	County Clackamas Driller's well but	mber	
AddresRoute 2, Box 175, Woodburn, Oregon		R. I E	W.M.
	Bearing and distance from section or subdivision	n corner	
(2) TYPE OF WORK (check):			
New Well Deepening □ Reconditioning □ Abandon □ Abandon □	<i>K</i>		
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed wo	ell.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 45		ft.
Rotary XX Driven Domestic Industrial Municipal Cable Jetted Domestic Tourist Well Down	Static level 2Q ft. below land s		
Dug Bored Irrigation X Test Well Other	Artesian pressure lbs. per square	inch. Date	3
CASING INSTALLED: Threaded [Welded [Welded []	(12) WELL LOG: Diameter of well b	elow casing	none
" Diam. from 1 ft. to 250 ft. Gage 250	Depth drilled 479 ft. Depth of comple	1	
"Diam, from	Formation: Describe color, texture, grain size a	nd structure	of materials;
PERFORATIONS: Perforated? Yes No.	and show thickness and nature of each stratum with at least one entry for each change of format position of Static Water Level and indicate prince	ion. Report	each change in
Type of perforator used PWKer gaw. L.B Foster & Co.	MATERIAL	From	To SWL
Size of perforations $5/32$ in. by $2\frac{1}{8}$ in.	Top soil brn.	0 1	t
perforations fromft. toft.	Clay brn.	1 3	
perforations from ft. to ft.	clay sandy brn. Sandy brn. med.		37
perforations from ft, to ft.	Conglom course, brn.	37 45 45 59	
(7) SCREENS: Well screen installed? ★ Yes □ No	Clay Grey	57 96	-
Manufacturer's Name Johnson	Clay brn.		36
Type irrigater Model No. 100 Diam. 8 Slot size 1/10 Set from 46 ft. to 56 ft.	Clay grey		51
Diam. Slot size Set from TO ft. to JO ft. Diam. Slot size Set from ft. to ft.	Clay grey, sandy Clay grey		65
Diani. Stot size Set from 20	Clay brn.		331
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Clay grey		79
Was a pump test made?X Yes No If yes, by whom? drillers	9"hole to 479 &17#"to 250	Page	Shead
Yield: 300 gal./min. with 178 ft. drawdown after 4 hrs.		Rece	sive0
250 " 140 " 1 2 "	Started March 19,73 Finished May 19, 73,	FEB 1	8 2025
" 200 " 126 " \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 	Moved rig off May 19.197		2020
Bailer test gal./min. with ft. drawdown after hrs.			/RD
Artesian flow X g.p.m.			
perature of water X Depth artesian flow encounteredXX ft.	Work started 3-19 1973 Complete	ed 5-19	1973
(9) CONSTRUCTION:	Date well drilling machine moved off of well	·	19
Well seal-Material used Redi mix, 2 yards grout	Drilling Machine Operator's Certification:		
Well sealed from land surface toft.	This well was constructed under my Materials used and information reported	above are	true to my
Diameter of well bore to bottom of sealin.	best knowledge and belief.	200	
Diameter of well bore below seal 17 ± to 25. Number of sacks of cement used in well seal	[Signed (Drilling Machine Operator)	Date / Co	56.67, 19
Number of sacks of cement used in well seal sacks Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No.	- 37	
Brand name of bentonite	W. L. W. W. Garden storie Contification		The Carried State of the Carri
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification: This well was drilled under my jurisd	iction and	this report is
of water	true to the best of my knowledge and bel	ief.	TTTO TOPONO ID
Was a drive shoe used? Yes No Plugs Size: location ft.	Name R. Stade II & Son S II	VC (Type	or print)
Did any strata contain unusable water? Yes No		ton O	re-97381
Type of water? depth of strata Method of sealing strata off	David (8 8 to	10%	
Was well gravel packed? ¼ Yes □ No Size of gravel 3 / 8 to	[Signed] (Water Well Control	actor)	
Gravel placed from	Contractor's License No. 296 Date 6	1-16	, 1973

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be

CLACWATER WELL REPORT RECEIVED

filed with the STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

02574 STATE OF OREGON

JAN291978 ate Well No. ...

Please type or printVATER RESOURCESatDEPpit No. Co. (Do not write above this line) SALEM, CRECON

6-	156	7
*******		d
17 -	1029	4

	G-7217
(1) OWNER: Hessel Bierma	
Address Rt 2Box175 Woo	dburn, oregon
(2) TYPE OF WORK	(check):
New Well 🖔 Deepening	☐ Reconditioning ☐ Abandon ☐
If abandonment, describe mate	erial and procedure in Item 12.
(3) TYPE OF WELL:	(4) PROPOSED USE (check):
Rotary Driven	Domestic Industrial Municipal
Cable	Irrigation Test Well Other
CASING INSTAL	220 250
" Diam. from	ft. to ft. Gage
	ft. to ft. Gage
PERFORATIONS:	Perforated? E Yes No.
Size of perforations 3/16	in by $2\frac{1}{2}$ in.
perforations f	romft. toft.
3925 perforations f	rom ft. to ft.
perforations f	rom ft. to ft.
(7) SCREENS: W	'ell screen installed? ☐ Yes 🛎 No
Type	Model No.
	Set from ft. to ft.
Diam Slot size	Set from ft. to ft.
(8) WELL TESTS:5432	Drawdown is amount water level is 2d nowered below static level 1
Was a pump test made? 💆 Y	Yes □ No If yes, by whom?
yield: 400 gal./min	with ft. drawdown after hrs.
"	n n
"	" "
Bailer test gal./n	nin. with ft. drawdown after hrs.
Artesian flow	g.p.m.
	Pepth artesian flow encountered ft.
(9) CONSTRUCTION	
Well seal-Material used	
Well sealed from land surface	e to
Diameter of well bore to bot	tom of sealin.
Diameter of well bore below	v seal in. OWRD
Number of sacks of cement u	ised in wen sear sacks
	e used in well seal sacks
Brand name of bentonite	
Number of pounds of benton	40.
of water	es 🖔 No Plugs Size: location ft.
Did any strata contain unus	and the second s
Type of water?	depth of strata
Method of sealing strata off	0/0 7
Was well gravel packed?	Yes [] No Size of gravel:

(10) LOCATION OF WELL.			
(10) LOCATION OF WELL: Clackamas County Driller's well:	number		
County	R.I E.		W.M.
Bearing and distance from section or subdivi			
Rearing and distance from Section of Subdivi	Sion come.		-
(11) WATER LEVEL: Completed	wall		
Depth at which water was first found 30	WEII.		##
1. /		Date 1/	16/76
Static level ft. below land			
Artesian pressure lbs. per squ	are inch.	Date	***************************************
(12) WELL LOG: Diameter of well	below cas	sing	lone
Depth drilled 324 ft. Depth of com		220	ft.
Formation: Describe color, texture, grain size			naterials:
and show thickness and nature of each strat with at least one entry for each change of forn position of Static Water Level and indicate pr	tum and a nation. Rep	quifer pe ort each	enetrated, change in
MATERIAL	From	То	SWL
Top soil brn.	0	1	
Sandy subsoil	1	26	
Clay blue hard	26	30 36	
Sand fine brn.	30 36	39	
Silt clayey orange Sand fine brn.	39	144	
Gravel cemented med.	144	46	-
Sand med brn.	46	67	
Claystone green	67	90	
Siltstone, med scattered grav	rel 90	126	
Claystone grey hard	126	169	
Fine sand&streaks of siltW.B.		194	A.9 14
Clay grey sandy	194	226	
Clay grey soft	226	230	
Clay grey sandy	2,00	254	
	-		-
		1	
Work started 11/12 1975 Comp.	leted 1/16		19 76
Date well drilling machine moved off of wel	7 1		1976
Drilling Machine Operator's Certification This well was constructed under materials used and information reported	n:	t supe	rvision.
[Signed] Apriling Machine Operator)	Date 1/	/21/76	, 19
Drilling Machine Operator's License No	0		
Water Well Contractor's Certification:			
This well was drilled under my juri true to the best of my knowledge and land Name Stadeli Frilling Co. (Person, firm or corporation)	belief.	ind this	
Address Silverton, Or.	tolel	7_	
Contractor's License No	/21/76		, 19
TERMS IN MECHOSARVI			SP*45656-119

STATE OF OREGON WELL I.D. # L 67454 WATER SUPPLY WELL REPORT START CARD # 166714 (as required by ORS 537.765) Instructions for completing this report are on the last page of this form. (1) LAND OWNER Well Number (9) LOCATION OF WELL by legal description: Leo Gentry Wholesale Nursery Inc County Clackamas Latitude_ Longitude Address PO Box 645 5S Township N or S Range E or W. WM. State OR Zip 97030 Gresham City NE 1/4 200 (2) TYPE OF WORK Tax Lot Block Subdivision □ New Well □ Deepening XXAlteration (repair/recondition) □ Abandonment Street Address of Well (or nearest address) 33142 S. Barlow Rd. Canby, OR 97013 (3) DRILL METHOD: Rotary Air Rotary Mud Cable Auger (10) STATIC WATER LEVEL: Date 6-7-04 Other. 31 __ ft. below land surface. Artesian pressure ____ _lb. per square inch Date_ (4) PROPOSED USE: ☐ Domestic ☐ Community ☐ Industrial Kirrigation (11) WATER BEARING ZONES: ☐ Livestock ☐ Other ☐ Thermal ☐ Injection Original Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 220 ft **Estimated Flow Rate** SWL Explosives used Yes XX No Type. Original (see Clac2574 HOLE Diameter From Material From Sacks or pounds No change (see Clac2574) (12) WELL LOG: How was seal placed: Method \Box A \square B $\Box C$ Ground Elevation Other Material From SWL Backfill placed from ft. to_ Gravel placed from 160 ft. to 220 ft. Size of gravel 3/8 pea See Clac2574 (6) CASING/LINER: Diameter Gauge Steel Plastic Welded Casing: This well was videoed & redeveloped perforated liner & gravel pack were bottom plate welded□ \Box installed in lower 60' of well due to on 6" liner enlarged perforations from corresion. 160 250 XX KX Liner: Drive Shoe used ☐ Inside XXOutside ☐ None Final location of shoe(s) Welded on top of Westerberg Drilling, inc. (7) PERFORATIONS/SCREENS: 36728 S. Kropf Rd. Perforations Method Swift factory slots Material Screens Type Molalla, OR 97038 RECHIVED Slot Tele/pipe Number Diameter Casing Liner From size 1220 160 1/8x3| 1440 XX AUG 0 4 2004 WATER RESOURCES DEPT SALEM, OREGON 6-7-04 6-18-04 Date started Completed (8) WELL TESTS: Minimum testing time is 1 hour Flowing (unbonded) Water Well Constructor Certification: XX Pump ☐ Bailer □ Air ☐ Artesian I certify that the work I performed on the construction, alteration, or abandon-Drill stem at Yield gal/min Drawdown Time ment of this well is in compliance with Oregon water supply well construction 1 hr standards. Materials used and information reported above are true to the best of my knowledge and belief. 120 105' 4-hr WWC Number Signed

ORIGINAL - WATER RESOURCES DEPARTMENT

☐ Yes By whom

Depth Artesian Flow Found

Too little

56°

Did any strata contain water not suitable for intended use?

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other.

Temperature of water __

Depth of strata:

Was a water analysis done?

FIRST COPY - CONSTRUCTOR

(bonded) Water Well Constructor Certification:

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.

SECOND COPY - CUSTOMER

WWC Number

RECEIVED

CLAC 60340

AUG 0 4 2004 Westerberg Drilling, Inc.

STATE OF OREGON

WATER SUPPLY WELLARIEP OR DURCES DENTO CALLED AUG OR 97038

(as required by ORS 537-265) SALEM, OREGON

Instructions for completing this report and the second state of t

WELL I.D. #L 67455 START CARD # 166715

Instructions for completing this report are on the last page of this form.					
(1) LAND OWNER Name Leo Gentry Wholesale Nursery Inc.	(9) LOCATION O	F WELL by lega	l description:	ongitude	
Address PO Box 645	Township 5S	N or S Ran	1E	E or W	W/M
City Gresham State OR Zip 97030	Section 18	SW 1/4	SE	E or w.	WM.
(2) TYPE OF WORK	Tax Lot 2300	LotBlo	ck	Subdivision _	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of V	Well (or nearest addre	2nd pro	perty N	l. of
(3) DRILL METHOD: XXRotary Air	(10) STATIC WAT		33142 S	. Barlo	w Rd.
Other	68ft. b	elow land surface.		Date 7-1	6-04
(4) PROPOSED USE:	Artesian pressure _	lb. per	square inch	Date	
☐ Domestic ☐ Community ☐ Industrial XXIrrigation	(11) WATER BEAL	RING ZONES:			
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	Depth at which water v	was first found	40'		
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 312 ft.			1 5 4		1 0000
Explosives used \(\text{Yes \(\text{XNO} \) Type \(\text{Amount} \)	From	To	Estimated		SWL
HOLE SEAL	214'	291'	60 gpi	n	681
Diameter From To Material From To Sacks or pounds					
14" 0 78 Cement 3 78 61 sacks					+
14" 0 78 Cement 3 78 61 sacks 10" 78 317 Bentonite 0 3 3 sacks					
6" 317 345	(12) 11/11/11 1 0 0	T-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			
How was seal placed: Method	(12) WELL LOG:	and Elevation			
YYOther Bentonite placed dry	0100	ind Elevation			
	Mate	rial	From	То	SWL
Backfill placed from 312 ft. to 345 ft. Gravel placed from 193 ft. to 312 ft. Size of gravel 6x9 cssi	soi1		0	1	
(6) CASING/LINER:	clay sandy b	rown	1	12	
Diameter From To Gauge Steel Plastic Welded Threaded	clay sandy g	rey	12	20	
Casing: $10''$ +1 210.250 XX \square XX	clay sandy g	rey w/ wood	20	31	
6" 193 1213 .250 KK	clay grey w/	grave1	31	40	
CU COSTATIONS	packed sand	brown	40	43	
	sand & grave		43	49	
	clay brn w/		149	65	
6" 291'II 312 . 250 XX	packed silt		65		
Drive Shoe used Inside XXOutside None Final location of shoe(s) 321'6" (cut off)	w/ small gr			80	
(7) PERFORATIONS/SCREENS:	clay & clays		80	85	
☐ Perforations Method	silt packed		85	95	
Material Stainless	clay & clays		95	106	
Slot Tele/pipe	clay grey &		106	108	
From To size Number Diameter size Casing Liner 213 2259 .065 6" PS	clay brown s	ticky	108	115	-
001 00200 022	clay blue		115	120	-
or old on that our	claystone	· -1	120	126	
2562[291'II'.065 6'' PS	clay blue st		126	138	-
	continued on		7.0	1 0/	
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 6-7-0			1-04	
Flowing Bailer Air Artesian	(unbonded) Water Well				
Yield gal/min Drawdown Drill stem at Time	I certify that the work ment of this well is in co				
1 hr.	standards. Materials used				
60 116' 6-hr.	knowledge and belief.		WWC Nu	mber	
	Signed			Date	
Temperature of water56°Depth Artesian Flow Found	(bonded) Water Well C	onstructor Certifica			
Was a water analysis done?	I accept responsibilit			bandonment	work
Did any strata contain water not suitable for intended use?	performed on this well de	aring the construction	n dates reported a	bove. All wo	
□ Salty □ Muddy □ Odor □ Colored □ Other □	performed during this tin construction standards. T				elief
Depth of strata:	11	1-4	WWC Nu	mber 688	
	Signed Steven	n. Ista	diti'	Date <u>7-27</u>	-04_
ORIGINAL – WATER RESOURCES DEPARTMENT FIRST	COPY CONSTRUC	TOR SECON	D COPY - C	USTOMER	

Received



36728 S. Kropf Rd., Molalla, OR 97038 • Phone: (503) 829-2526 FAX (503) 829-7514

Westerberg Drilling, Inc. 36728 S. Kropf Rd. Molalla, OR 97038

Page 2

WELL ID# L 6/455
OWNER: Leo Gentry Wholesale Nursery Inc.
ADDRESS: PO Box 645
CITY/STATE/ZIP: Gresham, OR 97030
WELL ADDRESS: 2nd property N. of 33142 S. Barlow Rd.
COUNTY Clackamas TOWNSHIP 5S RANGE 1E
SECTION 18 SW 1/4 SE 1/4 TAX LOT 2300

(11) WATER BEARING ZONES CONT'D FROM PREVIOUS PAGE:

FROM	ТО	ESTIMATED FLOW RATE	SWL

(12) WELL LOG INFO. CONT'D FROM PREVIOUS PAGE:

MATERIAL	FROM	TO	SWL
claystone grey & brown	138	155	
siltstone grey & brown	155	159	
claystone blue/green	159	165	
packed silt grey/black	165	171	
clay blue-green	171	175	1
clay grey-green	175	188	
packed sand green w/ wood &	188		
claystone		194	
clay blue	194	208	
clay brown	208	214	
sand grey	214	225	
clay grey	225	233	
sand or silt	233	235	
clay grey	235	245	
silt grey	245	260	
clay w/ packed sand	260	279	
sand	279	282	
claystone	282	285	
sand grey fine w/ wood	285	291	
clay blue sticky	291	307	
claystone green	307	320	
clay grey	320	327	
siltstone green	327	345	
CW. L.		1	

6" drive shoe welded on top of 6" riser pipe to facilitate getting inside of riser.

Received FEB 1 8 2025 OWRD

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AUG 0 4 2004

WATER RESOURCES DEPT SALEM, OREGON

STATE OF OREGON WATER SUPPLY WELL REPORT

CLAC 74534

VEST	ERB	ERG	DR	ILLING	INC
	PO	RO	X 1	228	

VELL I.D. LABEL# Ц	1
START CARD #	2

# L	131118	
#	214206	
[

(as required by ORS 537.765 & OAR 690-205-0210) PO BOX	1228 ORIGIN	AL LOG #		
(1) LAND OWNER Owner Well I.D. MOLALLA O	R 97038	C	LAC =	74534
(1) LAND OWNER First Name Owner Well I.D. Last Name Last Name	(9) LOCATION OF WE			
Company Columbia Fruit LLC	County CLACKAMAS Twp 5			E FAVIDA
Address 2526 Dike Rd				
City Woodland State WA Zip 98674	Sec 19 NE 1/4 of t	ne <u>NW</u> 1/4	Tax Lot _TT	00
City Woodland State WA Zip 98674 (2) TYPE OF WORK New Well Deepening Conversion	Tax Map Number Lat " o Long " o		Lot	D) (0 DD
Alteration (complete 2a & 10)	Lat"o	r		_ DMS or DD
(2a) PRE-ALTERATION	Long" o	·		_ DMS or DD
Casing: To Gauge Stl Plate Wild Three Old	Street address of we	ell • Nearest a	iddress	
	S. Newman Rd. 1/8 mile west of	f Barlow Rd		1
Material From To Amt sacks/lbs Seal:				
Seal: OWRD	(10) STATIC WATER L	EVEL		
Rotary Air Rotary Mud X Cable Auger Cable Mud	(10) STATIC WATER D		WL(psi) +	SWL(ft)
	Existing Well / Pre-Alteration	on	WE(DSI)	BWE(II)
Reverse RotaryOther	Completed Well	09-14-2018		52
(4) PROPOSED USE Domestic Irrigation Community	Flowing A	Artesian? Dr	ry Hole?	
	WATER BEARING ZONES	Depth water wa		38
Thermal Injection Other				
	SWL Date From	To Est Flow	SWL(psi)	+ SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy)	38	62		
Depth of Completed Well 300 ft.	69	91		
BORE HOLE SEAL sacks/	09-14-2018 166	293		52
Dia From To Material From To Amt Ibs 20 0 24 Bentonite 0 4 6 S				
16 0 70 See note 6 cm Calculated 4.7				
12 70 313 Cement 4 70 169 S	***			-
6 313 480 Calculated 32	(11) WELL LOG	round Elevation		
How was seal placed: Method A B XC D E	Material		From	To
Other bent placed dry	top soil		0	1
Backfill placed from 300 ft, to 315 ft, Material pea gravel	silt clay brown		1	14
Filter pack from 120 ft. to 300 ft. Material c.s.s. Size 6/9	silty sandy clay		14	19
Explosives used: Yes Type Amount	clay grey		19	29
	clay brown with sand & small gr		29	38
(5a) ABANDONMENT USING UNHYDRATED BENTONITE Proposed Amount Pounds Actual Amount Pounds	brown sand & gravel with brown clay brown	ciay	38	62
	clay grey		62	64
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plate Wid Thrd	sand & gravel grey med		69	91
The state of the s	clay grey		91	98
	clay green dansy		98	102
8 E 120 160 .250 S X	clay blue sticky		102	136
8 175 206 .250 O X	clay olive green silty		136	143
8 220 240 .250 X	clay grey crumbly & sandy		143	166
Shoe Inside X Outside Other Location of shoe(s) 310	crumbly clay with layers of ceme	ented sand	166 174	174
	clay brown		191	206
	clay brown with sand lenses		206	218
(7) PERFORATIONS/SCREENS	clay grey		218	242
Perforations Method Material s.s	Data Stanta 100 11 2019	G 1.	1 10 14 2010	
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/	Date Started09-11-2018	Completed	d 10-14-2018	
creen Liner Dia From To width length slots pipe size	(unbonded) Water Well Const	ructor Certification	1	
Screen 8 160 175 .06 8	I certify that the work I perform	med on the construc	tion, deepening	ng, alteration, or
Screen 8 206 220 .06 8	abandonment of this well is			
Screen 8 240 248 .06 8	construction standards. Materia the best of my knowledge and be		tion reported a	above are true to
Screen 8 263 275 .06 8 Screen 8 288 294 .06 8			Receive	20
	License Number	Date _	ICCCIVE	7 U
(8) WELL TESTS: Minimum testing time is 1 hour	Signed		ED 18 '	2025
Pump			ED IU	.023
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	(bonded) Water Well Construc			
150 102 4	I accept responsibility for the c			
	work performed on this well duri performed during this time is			
	construction standards. This rep			
Temperature 56 °F Lab analysis Yes By			•	
Water quality concerns? Yes (describe below) TDS amount 138 From To Description Amount Units	License Number 688		-15-2018	
	Signed Steven 7	Totadeli		
	Contact Info (optional)	7		

W-TER SUPPLY WELL REPORT -	CLAC 7	4534	WELL I.D. LABEL# L 131	118	
continuation page	WESTERBERG	DRILLING INC.	START CARD # 214	206	
1 0	PO BO	X 1228	ORIGINAL LOG#		
(2a) PRE-ALTERATION	MOLALLA,	OWate 7038	oncerns		
Dia + From To Gauge Stl Plstc Wld	Thrd	From To	Description	Amount	t Units
H R R H	Н				
Material From To Amt sacks/li	bs				
			7-10		
(5) BORE HOLE CONSTRUCTION		(10) STATIC W			
BORE HOLE SEAL	sacks/	SWL Date Fr	om To Est Flow	SWL(psi)	+ SWL(ft)
Dia From To Material From	To Amt lbs				
Cement 315	475 32 S				
	Calculated 28	 			
C	Calculated				
	Calculated				
	Carculated				
	Calculated				
FILTER PACK From To Material Size		(11) WELL LO	7 1		
From 10 Waterial Size			aterial	From	То
		dark grey claystone		242	248
		clay grey		248	252
(6) CASING/LINER		clay brown clay dark brown wit	h thin lenses of cemented sand	252 264	264
	Cal Di Will That	clay grey brown		274	289
Casing Liner Dia + From To Gauge	Stl Plstc Wld Thrd	sand fine grey clay blue green		289	293 321
8 248 263 .250 8 275 288 .250		soft green sandstone		321	324
		clay grey		324	359
8 294 300 .250	8 8 1 1 1 1	clay green	rey sand lenses with wood	359 414	414
		clay blue green stick	у	426	475
	2 <u>9</u> H H	clay blue hole caved from 475	-480	475	480
	8 	8" drive shoe welder	on top of 8" riser pipe @ 120'		
		bottom plate welded 12" drive shoe cutt of			
		12 drive shoe cutt c	11 (4) 510		
(7) PERFORATIONS/SCREENS					
	Slot # of Tele/	*cement outside 16" *cement outside 12"	casing 4'-24'		
* 1	Slot # of Tele/ ength slots pipe size				
Screen			Cara Sanah	RECE	IVED_
			Received	OCT 1	0-0040
			FEB 1 8 2025	OCT 1	# ZUI8
			FED TO 2023	OW	Dairs:
			OWRD		16112
			OVVIID		
		Comments/Rem	arks		
(8) WELL TESTS: Minimum testing time is 1	1				}
Yield gal/min Drawdown Drill stem/Pump depth	Duration (hr)				
					}

CLAC 74534

STATE OF OREGON	CLAC 745			I.D. LABEI	# L 131	118		
WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)	WESTERBERG D	RILLING INC.	ST.	ART CARD	# 214	206		
(as required by ORS 537.765 & OAR 690-205-0210)	PO BOY	1228	ORIC	INAL LOG				
(1) LAND OWNER Owner Well I D	PUBUA	1220	Oltro	ATAL LOO	п			
First Name Last Name	MOLALLA, C	JR 97038	0 N 0 E N					
Company Columbia Fruit LLC		(9) LOCATION						
Address 2526 Dike Rd		County CLACKAN	MAS Twp_	5 S	_N/S	Range I	E	E/W W
City Woodland State WA Zin	98674	Sec 19 N	E 1/4	of the NW	1/4	Tax Lot 1	100	
(2) TYPE OF WORK New Well Deepening	g Conversion	Tax Map Number	·			Lot		
Alteration (complete 2a & 10) At	pandonment(complete 5a)	Lat°	'	" or				DMS or DD
(2a) PRE-ALTERATION		Long°		" or				DMS or DD
Casing: To Gauge Stl Pisto	Wld Thrd	Stree	et address o	f well	Nearest a	address		
		S. Newman Rd.	1/8 mile wes	at of Barlow R	d			
Material From To Amt sacks	Albs							
(3) DRILL METHOD		(10) STATIC	WATER	T TO X CENT				
Rotary Air Rotary Mud X Cable Auger	Cable Mud	(10) STATIC	WAILN		Date S	WI (psi) -	1	CMII (A)
Reverse Rotary Other	Teaple Mind	Existing Wel	1 / Pre-Alter		Jaic 3	WL(psi)	1	SWL(ft)
		Completed W		09-14-2	2018	—— F	1	52
(4) PROPOSED USE Domestic Irrigation	Community		Flowin	g Artesian?	Di	ry Hole?		
Industrial/Commericial Livestock Dewatering		WATER BEARIN	G ZONES	Denth	water w	as first found	38	
Thermal Injection Other		SWL Date	From					OVER (0)
(5) BORE HOLE CONSTRUCTION Special S	Standard (Attach copy)			10	ESTLIOM	SWL(psi)		SWL(ft)
Depth of Completed Well 300 ft.	(Attach copy)	1	38	62				
BORE HOLE SEAI			69	91				
Dia From To Material From	Sacra	09-14-2018	166	293				52
20 0 24 Bentonite 0	4 6 S					-	1	
16 0 70 Gee note Dend	Calculated 4.7							
12 70 313 Cement 4	70 169 S	(11) WELL T	200				-	
	Calculated 32	(11) WELL LO	JG	Ground Eleva	ation			
How was seal placed: Method A B	C LD LE		Material			From		То
Backfill placed from 300 ft, to 315 ft. Materia	nan orașul	top soil				0	1	1
Filter pack from 120 c	pea graver	silt clay brown				1	+	14
Filter pack from 120 ft. to 300 ft. Material c.s.s.	The second secon	silty sandy clay				14	+	19
Explosives used: Yes Type Amount		clay brown with s	and & small	gravel		19	+	38
(5a) ABANDONMENT USING UNHYDRATED I	BENTONITE	brown sand & gra				38	+	62
Proposed Amount Pounds Actual Amoun		clay brown			- 0	62	+	64
(6) CASING/LINER		clay grey		Receiv	ed	64	1	69
(6) CASING/LINER Casing Liner Dia + From To Gauge	Stl Plstc Wld Thrd	sand & gravel gre				69		91
16260.375		clay grey	-	EB 18	2025	91		98
121.5165250		clay green dansy clay blue sticky				98	+	102
8 - 120 160 .250		clay olive green si	ltv	OWR		102	+	136
8 175 206 .250		clay grey crumbly	& sandy	Z A A I II		143	+-	166
8 220 240 .250		crumbly clay with		mented sand		166	+	174
	of shoe(s) 310	clay blue sticky				174	T	191
Temp casing Yes Dia 20 From + 0	To 22	clay brown				191	\perp	206
(7) PERFORATIONS/SCREENS	The state of the s	clay brown with sa	and lenses			206	1	218
Perforations Method		clay grey				218		242
Screens Type v wire Materi		Date Started 09.	-11-2018	Co	mpleted	10-14-201	8	
	Slot # of Tele/	(unbonded) MA	W. U. C.					
Screen 8 160 175 .06	ngth slots pipe size	(unbonded) Wate						
Screen 8 206 220 .06	8	I certify that the abandonment of	work I peri	ormed on the	construct	Oragon W	ing,	alteration, or
Screen 8 240 248 .06	8	construction stand	lards. Mate	rials used and	informat	ion reported	ahov	supply well
Screen 8 263 275 .06	8	the best of my kno	wledge and	belief.		on reported	4001	o mo dae to
Screen 8 288 294 .06	8	License Number			Date			
(8) WELL TESTS: Minimum testing time is 1 hour					_		-	-
Pump Bailer Air	Flowing Artesian	Signed						
Yield gal/min Drawdown Drill stem/Pump depth		(bonded) Water V	Well Constr	actor Certific	ration			
150 102	4					na alteration	- 0-	ahandauma
		I accept responsib work performed or	n this well d	uring the cons	truction d	iates reported	d abo	ove. All wor
		performed during	this time	is in complia	ance with	Oregon w	ater	supply we
Temperature 56 °F Lab analysis Yes By		construction stand	ards. This r	eport is true to	the best	of my knowl	edge	and belief.
Water quality concerns? Yes (describe below) TDS at	nount 138	License Number	688	1 ,	Date 10-	15-2018		
From RECEIVED Description	Amount Units	License Number		1-At	11			
	 				whi			
NOV 1 3 2018		Contact Info (option	onal)					
CONTRACTOR OF THE PARTY OF THE	****						-	

. ER SUPPLY WELL REPORT -	CLAC	7453	34	V	VELL I.D. LABEL#	1 131	118	
in unation page	WESTERB	ERG DRI	ILLING		START CARD	-	The same of the sa	
		BOX 1			ORIGINAL LOG			-
a) PRE-ALTERATION		LA, OF	Name and Address of the Owner, where the Owner, which is the Owne	13:8/ Co				
Dia + From To Gauge Stl Plste Wld 7	Thrd	- 1	rom	To	Description		Amour	t Units
Material From To Amt sacks/lbs	5			-				
							_	
(5) BORE HOLE CONSTRUCTION		(10)) STAT	TIC WA	TER LEVEL			
DODELLOS			WL Date			t Flow	SWL(psi)	+ SWL(ft)
BORE HOLE SEAL Dia From To Material From		acks/						J Z(ii)
	475 32 lculated 28	S						-
Cal	lculated	-		_				
Ca	lculated			_				-
	lculated				/// 54554			
FILTER PACK From To Material Size		(11)) WELI	LLOG				
		1 1		Mate	rial		Emm	m
		dark	k grey cla	ystone &			From 242	To 248
		clay	y grey				248	252
(6) CASING/LINER			y brown	21.0			252	264
		clav	y grey bro	wn with t	hin lenses of cemented	sand	264 274	274
Casing Liner Dia + From To Gauge Sti	Plstc Wld Th		d fine gre			-	289	289
8 248 263 .250			y blue gree				293	321
8 275 288 250			green sar	ndstone			321	324
8 294 300 .250			y green			-	324 359	359 414
		clay	grey with	h fine gre	y sand lenses with wood	1	414	426
 	2911		blue gree	en sticky			426	475
	$\leftarrow \bowtie \vdash \vdash$		blue caved from	om 475-41	RO		475	480
	$\leftarrow \bowtie \vdash \vdash$				n top of 8" riser pipe @	120'		
	botto	bottom plate welded on tail pipe 12" drive shoe cutt off @ 310'						
		12"	drive sho	e cutt off	@ 310'			
7) DEDEOD ATTONICION TORRES		- -					•	
(7) PERFORATIONS/SCREENS		*cen	ment outsi	ide 16" ca	sing 4'-24' /			
Perf/S Casing/ Screen Scm/slot Sloreen Liner Dia From To width lend			ment outsi	ide 12" ca	sing from 47'-70' /			
Screen Liner Dia From To width lens	gth slots pipe	e size			RECEIVED		COO.	
					The State of the Land	-+	Rece	ived
					NOV 1 3 2018			
					20 2010		FEB 1	3 2025
		$-\parallel \mid -$			OWRD			
							OW	RD
		Con	nments	/Remar	·ke			
				, acmai	no .			
(8) WELL TESTS: Minimum testing time is 1 ho	our							
Yield gal/min Drawdown Drill stem/Pump depth	Duration (hr)							
	()							
								1

CLAC 74534

WESTERBERG DRILLING, INC PO Box 1228, MOLALLA, OR 97038 503-829-2526

PUMP TEST RECOVERY DATA SHEET

Page 1 of 1

OWNERS NAME: MAILING ADDRESS: COLUMBIA FRUIT LLC

2526 DIKE RD., WOODLAND, WA 98674

WELL ADDRESS:

S.NEWMAN RD.

WELL ID# 131118

WELL DEPTH:

300 WELL DIAMETER:

12 s.w.L. 52

DEPTH PUMP SET:

165

SIZE OF DROP PIPE: 3

PUMP INFORMATION:

30 HP

RECOVERY DATA

RECOVERY DATA									
Date	Time	Time since pump stopped	Depth to water from measure pt.	Depth to water from ground level	PSI	AMPS	COMMENTS		
8/16/2018	4:00 PM	0					pump stopped		
		2	115'10			1			
		4	102'4.5	-					
		6	94'4.75						
		8	89'6						
		10	96'5						
		15	81'6.25						
		20	78'11						
		25	76'1						
		30	75'3.5						
		45	72'1.5	-					
	17:00	1	70'						
			68'4.5						
			67'1				9		
		1.75	65'11.5				Received		
	18:00		65'						
		2.25	64'4.25				FEB 1 8 2025		
		2.5	63'6.25				90% recovered		
			62'10.75				OWRD		
	19:00	The Party of the P	62'4						
		the last term of the la	61'10.25						
		The state of the later of the l	61'6.5				RECEIVED		
			61'2				Mou to		
	20:00		60'10				NOV 1 3 2018		
							CALL PROPERTY.		
							OWRD		
	l a								

CLAC 74534

WESTERBERG DRILLING, INC PO BOX 1228, MOLALLA, OR 97038 503-829-2526

PUMP TEST DATA SHEET

Page 1 of 1

CUSTOMERS NAME:

COLUMBIA FRUIT LLC

MAILING ADDRESS:

2526 DIKE RD., WOODLAND, WA 98674

WELL ADDRESS:

S. NEWMAN RD

WELL ID# L131118

WELL DEPTH:

300 WELL DIAMETER:

DEPTH PUMP SET:

165

SIZE OF DROP PIPE: 3

12 s.w.L. 52

PUMP INFORMATION:

30 hp

DRAWDOWN DATA

T		T	r	DIVAW	DOWN	DAIR	•	
Date	Time	Time since pump started	Depth to water from measure pt.	Depth to water from ground level	Flow Rate G.P.M.	PSI	AMPS	COMMENTS
3/16/2018	12:00 pm	0	54.00	52.00				start pump
		2	105'2.5		150			slighty turbid/ light brown
		4	118'10.25		150			
		6	130'4		150			
		8	134'7.75		150			cleaner
		10	136'11		150			
		15	141'.5		150.00			
		20	143'1.5		150.00			clear/ no sand
		25	144'5.75		150.00			
		30	143'1		150			Is dirty grey with sand
		45	144'10.5		150.00			less turbid/ very little sand
	1:00	1	146'1		150.00			
		1.25	147'4		150.00			
		1.5	148'3.75		150.00			completely/ clear no sand
		1.75	149'5		150.00			3
	2:00	2	150'6		150.00			
		2.25	151'4		150.00			
		2.5	152'2.5		150.00			
		2.75	152'11.25		150.00			
	3:00	3	153'9	VVI.	150.00			
		3.25	154'5		150.00			
		3.5	155'		150.00			
		3.75	155'6.5		150.00			Descined
-	4:00	4	156'.5		150.00			pump off Received
								FEB 1 8 2025
			160 15	the sun	ien			1 20 2023
				-	,			OWRD
								Ovillo
								RECEIVED
								NOV 1 3 2018
								207010
								OWRD
								1100

Oregon Water Result 34 Department PUMP TEST FORM COVER SHEET

Well Owner:	Well Location:	
Name: Columbia Fruit LLC	Township: 5 S Range: 1	E
Address: 2526 Dike Rd County: Cowlitz	Section: 19 1/4: NE 1/16 NE 1/6	4: NE
City: Woodland State: W4 Zip:	Well depth: 300.0 Date drilled: 9/14/1	8
Original owner (from well log):	POD ID:	
Water Right Information:		
Application: T-12446 Permit:	Codificato	
Is this well listed on more than one water right?	Certificate:	holour
Application: Permit:	Certificate:	below.
Application: Permit:	Certificate:	
Pump Test:		
Test Conducted by: Steve Stadeli	Well Owner?	Yes
Company: Westerberg Drilling Inc		
Address: PO Box 1228	Date of Test: _08/16/	2018
City: Molalla State: OR 2 Daytime phone: 503-829-2526	Zip: 97038	
Method of discharge measurement (see our brochu	re for more information): Flow meter	
Method of water-level measurement (pick one or en Length of air line (if used):	iter other method used): Electric tape	
Pump type (pick one or enter other method used): Was the pump test conducted during normal use of	Submersible	
Are you givers of any wells at the attention of	the well?Yes Note: new well test	
Are you aware of any wells, other than domestic or well during the test or within 24 hours prior to the test.	stock wells, pumping within 1000 feet of the	tested
well during the test or within 24 hours prior to the te If yes, give approximate distances to each and appr	St?Yes Note: no	11 1 16
they were turned on or off during the test:	oximate pumping rate of each. If possible, if	ndicate if
Is there a lake, stream or other surface water body approximate distance from the well and approximate the well head. Approx. distance:ft Well elevation is _// surface water body. Description of measuring point (e.g. top port of 1 inc.)	e elevation difference between the surface w Approx. elevation difference:	ater and ft
3/4" pvc probe tube		
Measuring point distance Apove land surface	feet.	
Static water level measurements: (A minimum of pumping begins at no less than 20 minutes apart):	three measurements are required in the hou	ır before
Time Depth to water below m	neas. point Depth to water below land	surface
<u>11:00 am</u> 54.0		Surface
11:20 am 54.0	52.00	
11:40 am 54.0	52.00	
Discharge measurements: (A discharge measure once an hour during the test; additional measureme	ment is required at the start of pumping and nts should be noted on the Pump Test Data	at least Sheet):
Time Discharge Rate	Discharge Units (e.g. gpm, cfs, etc)	
12:00 pm 150.00 1:00 pm 150.00	gpm (gallons per minute)	
1:00 pm 150.00 2:00 pm 150.00	gpm (gallons per minute)	
3:00 pm 150.00	gpm (gallons per minute) gpm (gallons per minute)	Received
4:00 pm 150.00	gpm (gallons per minute)	EED 4.9 2000
Time pump turned on: Date 08/16/2018	Time 12:00 pm	FEB 1 8 2025
Time pump turned off: Date 08/16/2018	Time <u>4:00 pm</u>	O14/mm
	inutes	OWRD
Note: Well must be idle for at least 16 hours prior to Additional forms can be obtained from our web site a		RD 2/9/2000
	RECE	RD 2/9/2000 IVED
Required Signature:	MAIN 4	n 2010
	NOV 1	3 ZUIO

OWRD