

Certificate of Satisfactory Completion

Repair (Major) - Residential - Renewal

186-21-000038-PRMT

Clatsop County Onsite 820 Exchange Street Astoria, Oregon 97103 503-325-9302 Fax: 503-325-9303

health@co.clatsop.or.us

Website:

https://www.co.clatsop.or.us/publichealth/page/onsite-septic-system-pro

Date Certificate Issued: 06/21/2022

Work Description:

Major Repair; drainfield only

Applicant:

Cano, Timothy

Address:

85748 Northrup Creek Rd

Birkenfeld OR 97016

Phone: Email:

503-364-9467

thenoiselesst@gmail.com

Owner: Address: Timothy Cano

85748 Northrup Creek Rd

Birkenfeld OR 97016

Township:

Property Address:

Owner (Property): OWNER

42885 Hillcrest Loop, Astoria, OR

97103

Primary Contractor: SEE PROPERTY OWNER

Range: 07

Parcel: 80719DA02600 - Primary

Community Water Supply

Section:

Lot Size: Zoning:

1.00 acre N/A Water Supply: City/County/UGB:

INFORMATION

County

19DA

Land Use Approval:

N/A

Category of Construction:

Single Family Dwelling

	Existing	Pro	posed
Use of Structure:	3 bedroom - adding 1	4 bedroom	
	more to total		
System Specifications			
Туре:	Standard		
Max Peak Design Flow:	450 gpd.	Proposed Flow:	450 gpd
Min Septic Tank Volume:	1000 gal.	Min Dosing Tank Volume:	N/A
Drain Field Specifications			
Drain Field Type:	Standard	System Distribution Type:	Equa
Drainfield Sizing:	300 linear ft.	Distribution Method:	Equa
Media Type:	Rock/Pipe	Media Depth:	N/A
Trench Length:	300 linear ft.	Rock Above Pipe:	2 in.
Total Rock Depth:	4 in.	Rock Below Pipe:	6 in.
Max Depth:	18 in.	Undisturbed Soil BetweenTrenches:	9 ft.
Min Depth:	18 in.	Capping Fills-Min Depth of Fill Material:	N/A

Groundwater Type:

Not Applicable

Groundwater Depth:

ONS_OnsiteCSC_pr

N/A

Date Certificate Issued: 06/21/2022

Work Description: Major Repair; drainfield only

Conditions of Approval

A final inspection request and notice form including a detailed and accurate as-built plan of the constructed system and a list of all materials used in the construction of the system must be completed and submitted prior to requesting a final inspection.

The system must be installed by the property owner or a licensed sewage disposal business (installer)

Install system in area shown on approved site plan

Vehicular traffic and livestock must be restricted from the system area

All roof drains must be directed away from the system

All tanks must be tested for watertightness.

Meet all required setbacks

The system must be installed in accordance with the plan approved by the agent, including any changes made by the agent All work is to conform to OAR 340, Division 71 and 73. Make no changes in system location or specifications without written approval

For product approval information and manufacturer installation requirements see DEQ website at:

http://www.deq.state.or.us/wq/onsite/onsite.htm

Tank to have water-tight riser to ground surface. Twenty- inch minimum diameter if less than 36-in deep. Thirty-inch minimum diameter if greater than 36-in deep.

Green 18-gauge tracer wire required from tank to drainfield.

Header pipe from Distribution or Drop Box must be minimum 4-ft length, level, and bedded on undisturbed earth.

Equal Distribution, all trench bottoms must be at the same elevation. Use Distribution boxes.

In accordance with Oregon Revised Statute 454.66 and Oregon Administrative Rules 340-71, this Certificate is issued as evidence of satisfactory completion and installation of components as described in the permit at the location identified.

Issuance of this Certificate does not constitute a warranty or guarantee that this onsite wastewater treatment system will function indefinitely without failure. Conditions imposed as permit requirements continue for the life of the system.

The area of the initial and the identified replacement area must not be subjected to activity that is likely to adversely affect the soil or the functioning of the system. Such activities may include, but are not limited to, vehicular traffic, livestock, covering of the area with asphalt or concrete, filling, cutting or other soil modification activities.

This system must operate in compliance with OAR Chapter 340, Division 071 and must not create a public health hazard or pollute public waters.

Unless otherwise required by the agent, the system installer must backfill (cover) this system within 10 days after issuance of this Certification of Satisfactory Completion.

Clatsop County Public Health recommends that the owner inspect the septic tank every 3 years and pump it when necessary.

Certificate of Satisfactory Completion

System Inspection: No Operation of Law - 7 Days Notice: No Pre-Cover Inspection Waived Per 340-071: No

Comments: N/A

Lucas Marshall Environmental Health Specialist I

CALL BEFORE YOU DIG...IT'S THE LAW

ATTENTION:Oregon law requires you to follow rules adopted by the Oregon Utility Notification Center. Those rules are set forth by Oregon Administration Rules. You may obtain copies of the rules by calling the center. (Note: The telephone number for the Oregon Utility Notification Center is 1-800-332-2344.)

6/21/22:10:12:26AM ONS_OnsiteCSC_pr

Final Inspection Request and Notice - Septic ID: 186-21-000038-PRIMED Pursuant to the requirements within ORS 454.665, OAR 340-071-0170 and OAR 340-071-0175, the system installer and/or the

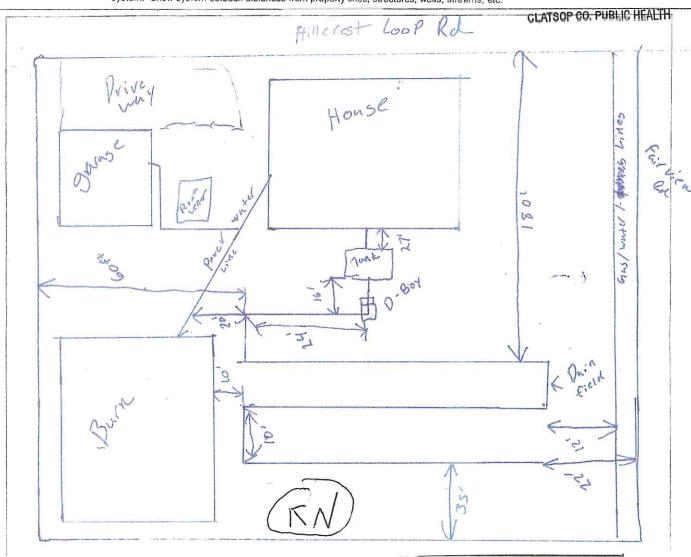
Pursuant to the requirements within ORS 454.665, OAR 340-071-0170 and OAR 340-071-0175, the system installer and/or the permittee must notify the Department of Environmental Quality (or its authorized Agent) when the construction, alteration or repair of a system for which a permit was issued is completed and prior to backfilling or covering the installation. The Department (or Jun Agent) has 7 days to perform an inspection of the completed construction/installation following the official notice date, unless the Department (or Agent) elects to waive the inspection and authorizes the system to be backfilled. Receipt and acceptance of this ATSOP completed form by the Department (or Agent) establishes the official notice date of your request for the pre-cover inspection.

Faxed copies are acceptable for inspection request purposes only. Originals must be received before a Certificate of Satisfactory Completion is issued. Please complete sections 1 through 4 on the form and return it to the office that issued the permit. Forms that are determined to be incomplete will be returned.

Faxed copies are ac Completion is issue are determined to b	d. Please cor	nplete sect	tions 1 thre								at
SECTION 1: Own	•						Twns	hp: 8	Range: 07		Sect: 19DA
Name: Timo	thy Cano			*			Lot: 0	2600			
Property 4288. Address:	5 Hillcrest L	_OOP, Ast	toria, OR	97103							
SECTION 2: Sy	stem Com	ponent	Specifi	cations	<u>3:</u>						
A. Tanks/Pumps				Sy	ster	n Type:					Water tight verification*
Tanks(1) Volum	e: /000	(m) C	ompartme	nts:	reta	Manufacturer:					Date:
Tanks(2) Volum	ie:	- 101	ompartme			Manufacturer:					Date:
Pump(s) HP:	Model/Ma	anuf.		-		Float(s)Type(1)	:	Model/Manuf.			
				3000		Float(s)Type(2)	:	Model/Manuf.			,
B. Piping											
Effluent Sev	er (tank to o	drainfield)	Yes	No	Diam	eter: C/11	ASTM	#/Other:		Leng	th: 16'
Pre	ssure Trans	sport Pipe	Yes	No	Diam		ASTM	#/Other:		Leng	
C. Secondary Treatm	ent Unit:										
Sand Filte	er** Yes	No	Type:					Contair	ner Dimensions	;	
Underdrain p	ipe Diamete	er:	ASTM#	/Other:	•					Leng	th:
Manifold pip	ing Diamete	er:	ASTM#	/Other:				***		Leng	th::
Internal Pu	mp HP:		Model/I	Manufact	urer						
Floats	(1) Type:		Model/I	Manufacl	urer						
Floats	(2) Type:		Model/I	Manufact	urer						
A	TT Yes	No	Model:								
Certified Ma	nt. Provider	Name:		39-11-11							
Operation and Ma	nt. Contract	Received	7 Yes	No	T						
D. Drainfield Media											
	pe (Gravel,	Pipe or alt	ernative?)	E7	f	Ion Dra	'n l	Pile			
Distribution E	Vani	No	1	- 0	1341	Thution	130	X			
Drop B	Van	No					100				
Distribution P	V	No	Diameter	: 4111	AS	STM#/Other:			L	ength:	320'
Comme	of Of	Prin	Pipe.	1 fipe	m is	Tunk to 4" PVC 3	P- 334,	BOX 0	and the	1130-4	320'
*All Tanks(s) were te: **Attach sieve analys	sted for water is for Underd	r-tightness Irain Media	after insta and Filte	allation a r Sand	nd pa	ssed in accordan	ice with	OAR 340-073	of Publication of Pub	e Wa	ter Program
								A	provod	11-	21 1000 39

SECTION 3 - As Built Plan

AS-BUILT PLAN OF THE CONSTRUCTED SYSTEM. Indicate the direction of NORTH. Show locations of all wells within 200 JUN 11 6 2022 system. Show system setback distances from property lines, structures, wells, streams, etc.



SECTION 4 - Construction was performed by (Signature Required)

I certify that the information provided on both pages of this document is correct and that the construction of this system was in accordance with the permit and the rules regulating the construction of onsite wastewater treatment systems (OAR Chapter 340, Divisions 71 and 73).

Owner/Permittee or	r Certifie	d Installe	er w/Ċertification#:	Print Name:	inothy	Ciri	10			
Licensed Installer:	Yes	No.	License#:	<u> </u>	/ [Certification#:				
Owner/ Certified Installer:	Signatu	hun	Who have		Date:	4/22	Phone#:	503-30	-g- C	1467
SECTION 5 - Of	fice Us	e Only:			Installer/Owner					
Notice Accepted	Yes	No	Date:		(Permittee) Notified:	Yes	No	Date:		
If No, Reason for N Acceptar							Clats	sop County De	 partmen	ıt
Comm	ent:	Make	sure drain	field is	level tor.	- Linch	· On-Si	of Public Heate te Waste Wate red By	alth	
Application ID: 186	-21-000	038_DDN	AT Owner Name:	Timothy Cano			Permit- Date _	No. 18603 6/17/2		039



Septic Permit Repair (Major) - Residential - Renewal 186-21-000038-PRMT

503-325-9302 Fax: 503-325-9303 health@co.clatsop.or.us

Expiration date: 1/28/23

Clatsop County Onsite 820 Exchange Street Astoria, Oregon 97103

https://www.co.clatsop.or.us/publichealth/pa

ge/onsite-septic-system-program

Date issued: 1/28/21

Work description: Major Repair; drainfield only

INFORMATION 85748 Northrup Creek Rd

Owner (Property): OWNER

Primary contractor: SEE PROPERTY OWNER

Applicant: Address:

Cano, Timothy

Birkenfeld OR 97016

Phone:

503-364-9467

Email: thenoiselesst@gmail.com

Business License:

Timothy Cano Owner:

85748 Northrup Creek Rd

Birkenfeld OR 97016

Parcel: 80719DA02600 - Primary

Township: Range: 07

Section:

42885 Hillcrest Loop, Astoria, OR 97103

19DA

Water supply:

Community Water Supply

Lot size: Zoning:

Address:

1.00 acre

City/County/UGB:

Property address:

County

Action:

N/A

Renewal

Existing

N/A

Land use approval:

N/A

County: Type of application:

Repair (Major) - Residential

System failing:

N/A

Septic tank last pumped:

01/03/2021

Proposed

Comments: N/A

Category of construction:

Single Family Dwelling

Use of structure:	3 bedroom - adding 1	3 bedroom - adding 1 more to total		
System Specifications				
Type:	Standard	ATT description:	N/A	
Max peak design flow:	450 gpd.	Proposed flow:	450 gpd.	
Min septic tank volume:	1000 gal.	Min dosing tank volume:	N/A	
Drain Field Specifications				
Drain field type:	Standard	System distribution Ttpe:	Equal	
Drainfield sizing:	300 linear ft.	Distribution method:	Equal	
Media type:	Rock/Pipe	Media depth:	N/A	
Trench length:	300 linear ft.	Rock above pipe:	2 in.	
Total rock depth:	4 in.	Rock below pipe:	6 in.	
Max depth:	18 in.	Undisturbed soil between trenches:	9 ft.	
Min depth:	18 in. Capping fills-min depth of fill material:		N/A	

Special Requirements

Stake out required:

No

Groundwater type:

Not Applicable

Groundwater depth:

N/A

CALL BEFORE YOU DIG...IT'S THE LAW

ATTENTION: Oregon law requires you to follow rules adopted by the Oregon Utility Notification Center. Those rules are set forth by Oregon Administration Rules. You may obtain copies of the rules by calling the center. (Note: The telephone number for the Oregon Utility Notification Center is 1-800-332-2344.)

ONS_OnsitePermit_pr 1/25/22: 8:48:48AM

Onsite Permit 186-21-000038-PRMT

Date issued: 1/28/21 Expiration date: 1/28/23

Work description: Major Repair, drainfield only

Conditions of approval

A final inspection request and notice form including a detailed and accurate as-built plan of the constructed system and a list of all materials used in the construction of the system must be completed and submitted prior to requesting a final inspection.

The system must be installed by the property owner or a licensed sewage disposal business (installer) Install system in area shown on approved site plan

Vehicular traffic and livestock must be restricted from the system area

All roof drains must be directed away from the system

All tanks must be tested for watertightness.

Meet all required setbacks

The system must be installed in accordance with the plan approved by the agent, including any changes made by the agent

All work is to conform to OAR 340, Division 71 and 73. Make no changes in system location or specifications without written approval

For product approval information and manufacturer installation requirements see DEQ website at:

http://www.deq.state.or.us/wq/onsite/onsite.htm

Tank to have water-tight riser to ground surface. Twenty-inch minimum diameter if less than 36-in deep,

Thirty-inch minimum diameter if greater than 36-in deep.

Green 18-gauge tracer wire required from tank to drainfield.

Header pipe from Distribution or Drop Box must be minimum 4-ft length, level, and bedded on undisturbed earth.

Equal Distribution, all trench bottoms must be at the same elevation. Use Distribution boxes.

Have a copy of the approved plot plan and permit on site during construction and for all inspections. Submit a complete As-Built and Materials list form prior to final inspection on all construction-installation permits.

Modifications to the approved plan or proposed use need to be approved prior to installation. A construction-installation permit is valid for one year from the date of issuance.

All work is to conform to Oregon Administrative Rules, Chapter 340, Divisions 071 and 073. Make no changes in system location or specifications without written approval from the permit issuing agent.

Install with dry soil conditions.

Vehicular traffic and livestock must be restricted from the system area.

All roof drains must be directed away from the system area.

Meet all required setbacks.

A pre-cover inspection of the installed absorption facility (prior to backfill) is required.

A final inspection request and notice form including a detailed and accurate as-built plan of the constructed system and a list of all materials used in the construction of the system must be completed and submitted prior to requesting a final inspection.

Lucas Marshall

Environmental Health Specialist I

1/28/21



820 Exchange St., Suite 100 Astoria, OR 97103 (503) 325-9302 phone (503) 325-9303 fax

RECEIVED

December 16, 2021

JAN 21 2022

Reminder Permit Expiring

CLATSOP GO, PUBLIC HEACTH

Timothy Cano 42885 Hillcrest Lp Astoria, OR. 97103 Permit #
Expiration Date:
Property Description:

186-21-000038 1/28/2022 80719DA02600

On 1/28/2021 Clatsop County issued septic permit #186-21-000038 for the above described property. The permit will expire on 1/28/2022. In order for us to assist you with completion of your project, please review your files and check one of the options below. Please return all paperwork and applicable fees to Clatsop County Onsite Septic System Program.

Pupor	T , I
	I plan to use this permit. I understand that to receive a certificate of satisfactory completion, I need to install the septic system according to the approved plans and submit a "Final Inspection Request and Notice" form. These steps are required prior to covering the system as well as prior to the permit expiration date.
A	I plan to renew this permit prior to the expiration date. I certify no changes have been made to the approved plans and a renewal application will not be required. No field visit is necessary, the fee is \$275.00.
	I plan to reinstate this permit within one year of the original permit expiration date. I certify no changes have been made to the approved plans and a renewal application will not be required. No field visit is necessary, the fee is \$275.00.
	Changes have been made. A completed application for renewal or reinstate, an updated Land Use Compatibility (if required) and all other required documents shall be submitted. The fee is \$275.00
	I do not intend to install the onsite septic system at this time. (NOTE: this option does not apply to repair permits). I understand that the original permit is void one year after the expiration date, and cannot be renewed or reinstated. Should I change my plans and decide to install the system, a new permit must be obtained at the current permit fee price.
Signat	ture: Date: Date:
Phone	e: 503-369-9467 Email: The noise less @ grade com



Transaction Receipt

Record ID: 186-21-000038-PRMT

IVR Number: 186011890646

820 Exchange Street Astoria, Oregon 97103 503-325-9302 Fax: 503-325-9303 health@co.clatsop.or.us

Clatsop County Onsite

Receipt Number: 458383

Receipt Date: 1/21/22

https://www.co.clatsop.or.us/publichealth/page/onsite-septic-system-progran Worksite address: 42885 Hillcrest LOOP, Astoria, OR 97103

Parcel: 80719DA02600

Fees Paid							
Transaction date	Units	Description	Account code	Fee amount	Paid amoun		
1/21/22	1.00 Ea	Permit transfer, reinstatement or renewal - no field visit	81-7205	\$166,00	\$166.00		
1/21/22	1.00	GIS fee - Onsite	81-7045	\$9.00	\$9.00		
1/21/22	1.00	DEQ Surcharge	78-9934	\$100.00	\$100.00		
Payment Metho	d: Check numb	er: 1001 Payer: Timothy Cano		Payment Amount:	\$275.00		

Cashier: Annette Brodigan

Receipt Total:

\$275.00



Septic Permit Repair (Major) - Residential - New

186-21-000038-PRMT

Clatsop County Onsite 820 Exchange Street Astoria, Oregon 97103 503-325-9302

Fax: 503-325-9303 health@co.clatsop.or.us

Website:

https://www.co.clatsop.or.us/publichealth/p

age/onsite-septic-system-program

Expiration date: 1/28/22

Date issued: 1/28/21

Work description: Major Repair; drainfield only

Applicant:

Cano, Timothy

Address:

85748 Northrup Creek Rd

Birkenfeld OR 97016

Phone:

503-364-9467

Email:

thenoiselesst@gmail.com

Business License:

Owner:

Timothy Cano

85748 Northrup Creek Rd

Birkenfeld OR 97016

Address:

Parcel: 80719DA02600 - Primary

Township:

8 Range: 07

Primary contractor: SEE PROPERTY OWNER

Section:

42885 Hillcrest Loop, Astoria, OR 97103

19DA

Lot size:

1.00 acre

Water supply:

INFORMATION

Owner (Property): OWNER

Zoning:

N/A

City/County/UGB:

Property address:

Community Water Supply County N/A

Land use approval:

N/A

County:

Existing

Repair (Major) - Residential

Action: System failing: New N/A Type of application: Septic tank last pumped:

01/03/2021

Proposed

Comments: N/A

Category of construction:

Single Family Dwelling

Use of structure:	3 bedroom - adding 1	more to total	4 bedroom
System Specifications			
Type:	Standard	ATT description:	N/A
Max peak design flow:	450 gpd.	Proposed flow:	450 gpd.
Min septic tank volume:	1000 gal.	Min dosing tank volume:	N/A
Drain Field Specifications			
Drain field type:	Standard	System distribution Ttpe:	Equal
Drainfield sizing:	300 linear ft.	Distribution method:	Equal
Media type:	Rock/Pipe	Media depth:	N/A
Trench length:	300 linear ft.	Rock above pipe:	2 in.
Total rock depth:	4 in.	Rock below pipe:	6 in.
Max depth:	18 in.	Undisturbed soil between trenches:	9 ft.
Min depth:	18 in.	Capping fills-min depth of fill material:	N/A

Special Requirements

Stake out required:

No

Groundwater type:

Not Applicable

Groundwater depth:

N/A

CALL BEFORE YOU DIG...IT'S THE LAW

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Onsite Permit 186-21-000038-PKMT

Date issued: 1/28/21 Expiration date: 1/28/22

Work description: Major Repair; drainfield only

Conditions of approval

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Meet all required setbacks

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For product approval information and manufacturer installation requirements see DEQ website at:

http://www.deq.state.or.us/wq/onsite/onsite.htm

Tank to have water-tight riser to ground surface. Twenty- inch minimum diameter if less than 36-in deep.

Thirty-inch minimum diameter if greater than 36-in deep.

Green 18-gauge tracer wire required from tank to drainfield.

Header pipe from Distribution or Drop Box must be minimum 4-ft length, level, and bedded on undisturbed earth.

Equal Distribution, all trench bottoms must be at the same elevation. Use Distribution boxes.

Have a copy of the approved plot plan and permit on site during construction and for all inspections. Submit a complete As-Built and Materials list form prior to final inspection on all construction-installation permits.

Modifications to the approved plan or proposed use need to be approved prior to installation. A construction-installation permit is valid for one year from the date of issuance.

All work is to conform to Oregon Administrative Rules, Chapter 340, Divisions 071 and 073. Make no changes in system location or specifications without written approval from the permit issuing agent.

Install with dry soil conditions.

Vehicular traffic and livestock must be restricted from the system area.

All roof drains must be directed away from the system area.

Meet all required setbacks.

A pre-cover inspection of the installed absorption facility (prior to backfill) is required.

A final inspection request and notice form including a detailed and accurate as-built plan of the constructed system and a list of all materials used in the construction of the system must be completed and submitted prior to requesting a final inspection.

Michael McNickle Public Health Director 1/28/21

REPAIR EVALUATION REPORT

Date: January 28, 2021

Dear Timothy Cano:

I evaluated the property referenced below to determine if an onsite wastewater disposal system that complies with State of Oregon Rules could be located on the parcel. I **approved** this site for the systems described in the "Approved System Specifications" section of the Field Worksheet. This approval runs with the land and will automatically benefit subsequent owners. The approval is valid until the approved system is constructed under a Clatsop County construction permit or unless the site is altered without approval from this office (excavation that could affect setbacks, placement of wells or utilities, etc.). **Alterations made to the site may invalidate this approval.**

App. Name: Cano Application: # 186-21-000038 County: Clatsop

RE: SITE EVALUATION REPORT for: Township/Range/Section: T 8N/ R 7W/ S 19DA Tax Lot#: 3600

If you believe the site evaluation is in error or that a variance from approval conditions is necessary, please contact our office for more details.

If you have any questions regarding this report, please contact me at 503-338-3686.

Yours truly,

Mike McNickle, PhD, MPH, REHS Environmental Health Supervisor Clatsop County Public Health

Attachments: Field Worksheet

cc: Planning Department

FIELD WORKSHEET

App. Nan	ne: Cano		Application #:	186-21-000038	County: Clatsop			
RE: SIT	E EVALU	ATION REP	ORT for Township/Range	/Section: T 8N/R 7	W/S 19DA Tax Lot#: 3 600			
Commerc	ial Facility	∕: ☐ Yes	No Parcel Size: 1.0	acre				
			APPROVED SY	STEM SPECIFIC	CATIONS			
Design flo	ow: 450 gj	od Max#o	f bdrms: 4					
Botto Tank: [ndard [] mless Sand	al. 1,500 g	□ATT gal.	stem Capping Fill Bottomless Sand Filter or gal. 1,500 gal. 2 compartment Other required effluent filter required				
Absorpti	li	D	Serial isposal acility:sq. ft. Min Depth	Distribution Method: Equal Serial Absorption Disposal Facility: 300 linear ft Facility: 600 sq. ft. 18 " Max Depth 18 " Min Depth				
Test Pit	DEPTH	TEXTURE	SOIL MATRIX COLOR EFECTIVE SOIL DEPTI	AND CONDITIONS H, ETC.	S ASSOCIATED WITH SATURATION, ROOTS,	STRUCTU		
#1	0-24 24-65	SICIL SCIL	Silty Clay Loam, 10 YR 2/2 many fine and medium roots Sandy Clay Loam 2.5 YR 2/2 ESD = 60" 3" - 4" cobbles throughout from 24"-65"					
Landscape	Notes:		L					
Slope: 0%	ó		Aspect: East to West	Grou	undwater Type: N/A			

Additional Conditions of Approval

- 1. *A complete site plan with scaled drawing indicating all needed measurements and components is required before construction permit can be issued.
- 2. Equal system. 300 lineal feet.
- 3. Any alteration of natural soil conditions (i.e. cutting or filling) in the acceptable area may void this approval.
- 4. Both the initial and replacement disposal areas are to be protected from traffic, cover, development, or other potential disturbance of natural soil conditions.
- 5. The area must not be subjected to excessive saturation due to, but not limited to, artificial drainage of ground surfaces, roads, driveways, and building down spouts.
- 6. This approval is given on the basis that the parcel described above will not be further partitioned or subdivided.
- 7. Recommend licensed installer install all system components.

^{*}Required prior to issuance of construction permit.



Clatsop County

Onsite Septic System Program

820 Exchange Street, Suite 100

Basoney

Astoria, Oregon 97103

Phone 503 325-9302

www.co.clatsop.or.us

RECEIVED

JAN 22 2021

CLATSOP CO. PUBLIC HEALTH

(Pd) CK# 98

Application for Onsite Sewage Treatment System

No.			.ge meanner	ic System		6900	
		0.07 1/	vner Information	Q-11-10			
) mothy (ano	_ 83/48 North	houp CRRO	Prois	a,ok	503-364-9467	7
Walle /		Mailing Address (Street, PO Box,	C WA SAM DATE.		Phone Numl	per	
	YELLOW YEL	B. Legal Prope	erty Description		经基础		
Knappa Township	Range		Tax Lot	1954/ Tax Account No	ımber	Acreage or Lot Size	-
Clutsof							
* County			sion Name		Lot	Block	
Property Address:	4288	5 Hill crest LP , a	Storia O	R 9701	16		-
Directions to Propert							
						,	•
					***********		-
		C. Existing Facility / Proposed	f Facility / Water I	nformation			
Existing Facility	0.0	model K Amproposed Face	ility	V	ater Suppl	у	
Single Family Res	idence	et single i a	inly nesidence	X	Public K	napph water	.05500
Number of Bedrooms	Fall		total		Nam Private	2	
T Other		iouse built				Spring, Shared	
Other	11	1885 10ther					
		D. Type of A	Application				
☐ Site Evaluation		☐ Renewal Permit	1] Authorizatio	n Notice for	:	
☐ Construction		☐ Existing System Eval	uation	☐ Connecting	g to an Existing	System Not in Use	
Permit Repair		□ Permit Transfer		☐ Replacing a	Mobile Home	or House with Another	
Major D/F	only	☐ Permit Reinstatement	nt	☐ Mobile Ho	me or House		
☐ Minor	F	☐ Compliance Record	Review		The Addition of	of One or More Bedrooms	
□ Alteration Permit				☐ Personal H			
☐ Major ☐ Minor				☐ Temporary			
] Other-Please Spe			ĝ
If the required fee a	nd attachme	nts are not included with this applica	tion, it will be return	ed to you as inc	omplete. Pos	t a flag or sign with	
your name and address a	t the entrand	e to the property. Flag and number t	he test holes.	200			
by my signature i ce	rtiry that the	information I have furnished is corre	ct and hereby grant	Clatsop County a	and its' aytho	orized agents	
11	The above de	escribed property for the sole purpos	e of this application		. /.	1	
down you					1/72	2/71	
Signature				Dai	te /	7	
1: water Co			ć ·	.,	(
Applicant's Name (Please Pri	nt Legibly)	Δ	503-36 opplicant's Phone	1-9467	the	noise less two	mail.
,					whbacaut 2	t-Mail Address	
Applicant's Mailing Address	THUMP	CR Rd, Birken	teld, OR	9701	6		
	g bwner _	Authorized Representative	」 ☐ Licensed Sep	tic Installer			
N			F.= U.1		V = 11		
/	L	Authorization Attached	Installers Name	ier thi	7911		



Clatsop County

Onsite Septic System Program
820 Exchange Street, Suite 100
Astoria, Oregon 97103
Phone 503 325-9302
www.co.clatsop.or.us

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JAN 22 2021

CLATSOP CO. PUBLIC HEALTH

#186-21-000038

8-7-19DA-2608

Existing Septic System Description

	Please answer the following questions as completely as possible, and to the best of your knowledge.						
1.	Your existing septic system consists of (check all that apply):						
	Septic Tank Disposal Trenches Capping Fill Sand Filter						
	Seepage Bed Cesspool or Pit Unknown						
	Other (describe):						
2.	When was your septic system installed? 6/28/57? Date Permit Number						
3.	Tank material: Steel Plastic or Fiberglass Unknown						
4.	Septic tank volume (in gallons): /000						
5.	When was the septic tank last pumped? (Attach receipt if available) 1/3/21						
6.	Number of disposal trenches: 2						
7.	Total length of disposal trenches (in feet): 70						
8.	Do you propose to use the existing septic system? Yes No						
9.	Is your septic system currently in use? If no, date of last use: UN Known						
10.	If the septic system currently serves a dwelling,						
	How many bedrooms in the dwelling? How many people occupy the dwelling?						
11.	How many bedrooms will be in the proposed dwelling? How many occupants?						
12.	If the septic system serves a business,						
	How many total employees are there? Type of business:						
13.	Is there a proposed change of use of your structure (home or business)? Yes XNo If yes, please explain:						
14.	Provide a plot plan (sketch) on the reverse side of this form showing the best estimated or actual						
	measurements that locate the existing septic tank and disposal trenches, property lines, easements,						
	existing structures, driveways, and water supply. Indicate the direction north. If you are proposing to						
	replace the septic system, indicate the test hole location.						
	By my signature, I certify that the above information and the plot plan on the reverse side of this form are						
accu	rate and true to the best of my knowledge.						
Signa	ture: Inothy 5 Date: 1/22/21						

PLOT PLAN

DA97103 Date:_

Site Address: 4885 Hill crest ippl, Ostoria,

By my signature, I certify the information provided on this plot plan is complete and accurate.

Applicant Signature:

Property ID:

Date:

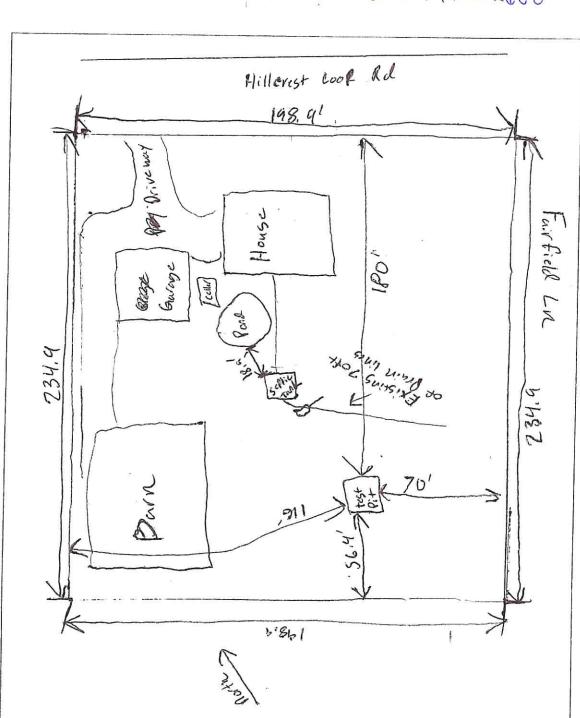
Required Information

- Legal description, map number Owner name North arrow
 - Property dimensions
- Neighboring wells/waterlines w/in 100'
 - All wells/waterlines on property
- Roads, driveways, parking areas
 - Buildings and fences
- Septic tanks and drain fields
- Areas of excavation (cuts, fills)
- Easements, deed restrictions, etc.
- Lakes, springs, streams, ditches, etc.
- Neighboring water bodies w/i 100' of property line
- Test pits with distance to property lines Field drainage tiles (French drain, etc.)

JAN 22 2021 THE TROP CO. PUBLIC HEALTH THE SU-21-000 38

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8-7-19DA-2600





415 GATEWAY AVE ASTORIA, OR 97103 – 503.325.5180 www.terrysplumbinglic.com

8-7-1907-2600

January 21st, 2021

Terry's Plumbing and Septic was able to locate the Distribution box at 42885 Hillcrest Loop Astoria, Or 97103. We found about 70ft worth of ABS perforated pipe with drain rock. The water was tested at the distribution box and is taking water very well,

David Gustafson, Septic Inspector CCB#202028

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AGENCY REVIEW & APPROVAL FORM

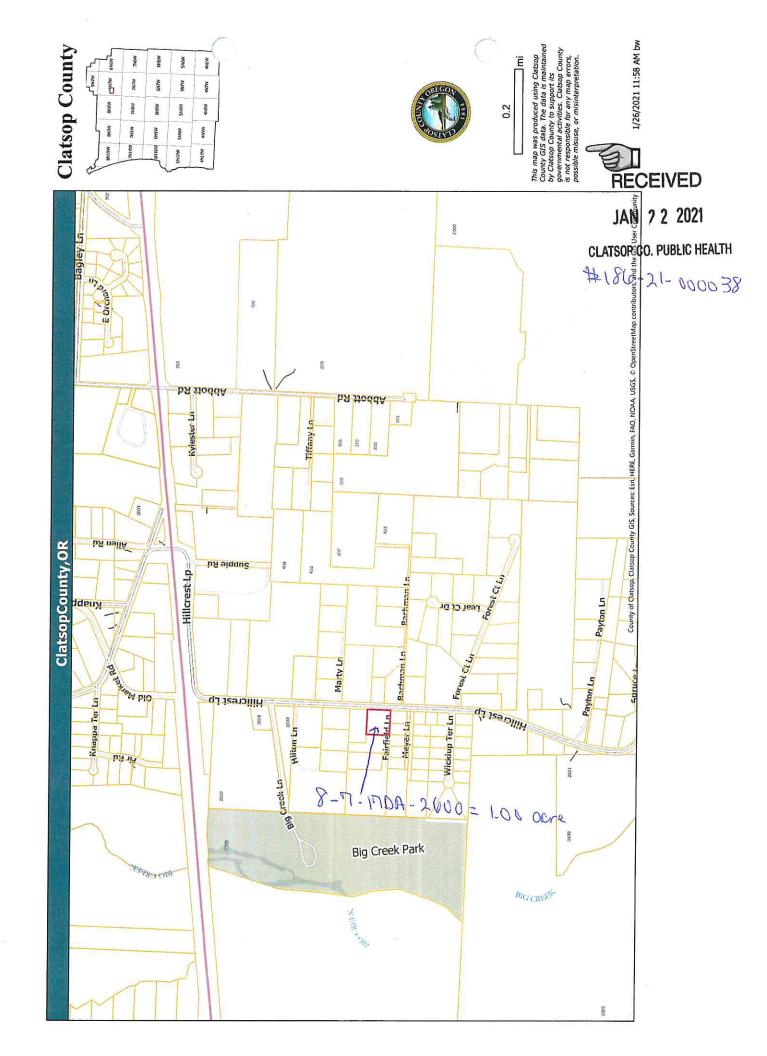
All information on this form must be filled out and signed by approving agency 22 2021

. JOB SITE INFORMATION (To be completed by applicant/owner/ag		
	ent.):	GLATBOP GO, PUBLIC HE
ob Site Address: 42885 Hillerest Loof	City:	Storica
Owner: Timothy Lano	Phone: _5	03-369-9467
ddress: 85748 Northrop CR Rd, Birkonfeld	OR 97016 Email: 1	henoiselesst@ ymail.co
Agent:		· · · · · · · · · · · · · · · · · · ·
Proposed Development/Construction: <u>Remodeling</u> the Kitchen Redoing the Stair.	adding a batho	on and bedroom
Map ID: Redoing the Stuir.		
2. ONSITE WASTEWATER OR LOCAL SEWER DISTRICT:	- D- 19DA-260	0
Permit Needed: Yes No Site Approved: Yes No	89 88 6000 000000000	•
Agency Signature: Will HAD &		
Name Printed: Annathe Bradding	Title: Parmit Tech	Date: 1/22/21
comprise Has a continual for marian rangic or smit	Seo # 186.21.	000038
demarks: Has a policy for major repair permit. Contact the local sewer district serving your property OR Clatso	p County Environmental Health	for septic approval
. WATER DISTRICT OR PROOF OF WATER RIGHTS FROM WATER	R RESOURCES DEPARTME	NT
iallons per minute:		
gency Signature:ame Printed:	Title:	Date:
	Tide.	
emarks:		
Contact the local Water District ser		
Contact the local Water District ser Water Resources Dept, 725 Summer St NE Suite 202, Salem, OR 9730		FAX (503) 986-0904
Water Resources Dept, 725 Summer St NE Suite 202, Salem, OR 9730	Phone: (503) 986-0900	FAX (503) 986-0904
Water Resources Dept, 725 Summer St NE Suite 202, Salem, OR 9730 FIRE DEPARTMENT/FIRE DISTRICT ACCESS AND WATER SUPPLEMENT.	Phone: (503) 986-0900 LY REQUIREMENTS:	
Water Resources Dept, 725 Summer St NE Suite 202, Salem, OR 9730 FIRE DEPARTMENT/FIRE DISTRICT ACCESS AND WATER SUPPL //ater/Fire Flow: Number of Hydrants:	Phone: (503) 986-0900 LY REQUIREMENTS:	
Water Resources Dept, 725 Summer St NE Suite 202, Salem, OR 9730 FIRE DEPARTMENT/FIRE DISTRICT ACCESS AND WATER SUPPL Vater/Fire Flow: Number of Hydrants: gency Signature:	Phone: (503) 986-0900 LY REQUIREMENTS: Hydrant Lo	cation(s):
Water Resources Dept, 725 Summer St NE Suite 202, Salem, OR 9730 FIRE DEPARTMENT/FIRE DISTRICT ACCESS AND WATER SUPPL Vater/Fire Flow: Number of Hydrants: gency Signature: ame Printed:	Phone: (503) 986-0900 LY REQUIREMENTS: Hydrant Lo Title:	cation(s):
Water Resources Dept, 725 Summer St NE Suite 202, Salem, OR 9730 FIRE DEPARTMENT/FIRE DISTRICT ACCESS AND WATER SUPPL /ater/Fire Flow: Number of Hydrants: gency Signature: ame Printed:	Phone: (503) 986-0900 LY REQUIREMENTS: Hydrant Lo Title:	cation(s):
Water Resources Dept, 725 Summer St NE Suite 202, Salem, OR 9730 FIRE DEPARTMENT/FIRE DISTRICT ACCESS AND WATER SUPPL /ater/Fire Flow: Number of Hydrants: gency Signature: ame Printed:	Phone: (503) 986-0900 LY REQUIREMENTS: Hydrant Lo Title:	cation(s):
Water Resources Dept, 725 Summer St NE Suite 202, Salem, OR 9730 FIRE DEPARTMENT/FIRE DISTRICT ACCESS AND WATER SUPPI Vater/Fire Flow: Number of Hydrants: gency Signature: lame Printed: emarks: Contact the local Fire Department	Phone: (503) 986-0900 LY REQUIREMENTS: Hydrant Lo Title: serving your property	cation(s): Date:
Water Resources Dept, 725 Summer St NE Suite 202, Salem, OR 9730 FIRE DEPARTMENT/FIRE DISTRICT ACCESS AND WATER SUPPL Vater/Fire Flow:	Phone: (503) 986-0900 LY REQUIREMENTS: Hydrant Lo Title: serving your property	cation(s): Date:
Water Resources Dept, 725 Summer St NE Suite 202, Salem, OR 9730 FIRE DEPARTMENT/FIRE DISTRICT ACCESS AND WATER SUPPI Vater/Fire Flow: Number of Hydrants: Ingency Signature: Iame Printed: Iemarks: Contact the local Fire Department	Phone: (503) 986-0900 LY REQUIREMENTS: Hydrant Lo Title: Serving your property COUNTY ASSESSMENT AN	Date:ID TAXATION:

Phone: (503) 325-8522

FAX (503) 338-3638

Clatsop County Assessment and Taxation, 820 Exchange St Suite 210, Astoria, OR 97103





Transaction Receipt

Record ID: 186-21-000038-PRMT

IVR Number: 186011890646

Clatsop County Onsite

820 Exchange Street Astoria, Oregon 97103 503-325-9302 Fax: 503-325-9303

health@co.clatsop.or.us

Receipt Number: 455221

Receipt Date: 1/26/21

https://www.co.clatsop.or.us/publichealth/page/onsite-septic-system-progran Worksite address: 42885 Hillcrest LOOP, Astoria, OR 97103

Parcel: 80719DA02600

Fees	Paid	
,	Account code Fee amount	t Paid amount
- single family dwelling	81-7204 \$581.00	\$581.00
e (\$9.00	\$9.00
2 4000 4000 4000 4000 4000 4000 4000 40	78-9934 \$100.00	\$100.00
er: Timethy Cana	es con est far ran cas cas cas cas cas cas cas cas cas	nt Amount: \$690.00
	rer: Timothy Cano	rer: Timothy Cano Paymer

Cashier: Annette Brodigan

Receipt Total:

\$690.00

Existing System Evaluation Report for Onsite GLATROP GO. PUBLIC HEALTH **Wastewater Systems**

State of Oregon Department of Environmental Quality

Onsite Program 165 East Seventh Ave, Suite 100 Eugene, OR 97401

Please answer the following questions completely. Do not leave any blank responses. Write unknown if unknown. Refer to Oregon Administrative Rule 340-071-0155 for more information, and please visit:http://www.oregon.gov/deq/Residential/Pages/Septic-Smart.aspx

Septic System Owner-Provided Information:			
Property Owner(s)(Sellers): Timothy Cano	, <u>, , , , , , , , , , , , , , , , , , </u>	Te	elephone: 1-503-369-9467
Site Address: 42885 Hillcrest Loop	_City: As	toria	Zip Code: <u>97103</u>
County: Clatsop Lot Size: 1 acre	A	cres/Squa	re Feet (circle units)
Legal Description: 08-Ø-19DA-2600 Age of wastewater treatment system 44 (years) Is the	ere a servic	e contract	for system components? No
Date the septic tank was last pumped NA (please a Number of people occupying dwelling Unoccupied If unwas this section completed by the evaluator because owner	ttach receip occupied, f	ot if availat For how lon	ole) g has it been vacant? NA
The above information is true and to the best of my kno	wledge.		
Date (MM/DD/YYYY)		Signa	ture of Owner, or agent if present
Name of person performing evaluation (please print): [David Gus	tafson	
Certification: Installer Maintenance Provider National Association of Wastewater Technicians Other: DEQ approved in writing (please describe) Certification Number: 13658ITC		Profession Environm	nal Engineer ental Health Specialist ter Specialist
Business name Terry's Septic	Email da	avid@ter	ryssepticllc.com
Business address 415 Gateway Ave Astoria, OR 971	03		Phone 1-503-325-5180
Date of Evaluation: 01/04/2021	_(MM/DD	/YYYY)	
I hereby certify, by my signature, that I meet all of the c			ed to perform onsite wastewater
system evaluations in the state of Oregon pursuant to O			
01/04/2021 Dav	id Gustaf		f Qualified Septic System Evaluate

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Oregon Department of Environmental Quality

1. General System Information

CLATERP BO. PURLIG HEALTH

	The Existing System Evaluation Report form contains 8 pages. Some of the questions on this form may not pertain to the system being evaluated, as there are many system designs. If you (the septic system evaluator) are unable to answer any of the questions on this form please indicate, in writing, why this information was not available at the time the evaluation was completed.
6	The existing septic system consists of (check all that apply):
	✓ Septic Tank ☐ Cesspool ☐ Dosing Tank ✓ Disposal Trenches/ Leach Lines ☐ Multi-compartment Tank ☐ Capping Fill ☐ Scepage Bed ☐ Sand Filter ☐ Other
a ระ	te: Cesspools may be used only to serve existing sewage loads and if failing only be replaced with eepage pit system on lots that are too small to accommodate a standard system or other alternative site system. ere is a permit for the septic system Yes No Unknown
8	Permit Number(s) 77-204
0	Year original septic system installed: 1977 (YYYY) No record of installation date
6	Dates of subsequent repairs or alterations: NA (YYYY)
٥	All plumbing fixtures are connected to the septic system Yes No Unknown
	If you answered "No" or "unknown," please describe below:
	No water or fixtures to test during home remodel.
9	Additional Comments:
2.	Overall Septic System Status
0	Discharge of sewage to the ground surface Yes No None observed
9	Discharge of sewage to surface waters Yes No None observed
6	Sewage backup into plumbing fixtures Tyes No Unknown
e e	Additional Comments:
3.	*
In inc	order to fully describe the condition of the tank, the septic tank may need to be pumped. Please licate below if the septic system tank was pumped during the course of <i>this</i> evaluation. Septic tank was pumped during the course of <i>this</i> evaluation. Yes No
•	If the septic tank was NOT pumped during the course of <i>this</i> evaluation, please explain (e.g. septic system owner declined to have the tank pumped etc):

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	GI-ATBOP GO. PUBL	LIC HF
The septic to	nk material is:	
Unkn	class (explain)	
	volume in gallons 1000	
•	ne determined by: Check all that apply, add comments below as needed	
	Records 🗹 Measured 🗌 Stamped on Tank 🔲 Other	
	risers are at ground level Vyes No	
•	rs to be free from defects, leaking and signs of deterioration \(\bar{\pi} \) Yes \(\Boxed{\text{No}} \)	
	vered "No," please describe the condition of the septic tank below. For example,	
evidence o	gas corrosion, cracks, leaks, etc.	
Baffle mat	baffles are intact: Inlet	
Baffle mat	erial - <u>Inlet</u> Plastic	
Baffle mate Effluent fil Effluent fil	erial - Inlet Plastic	
Baffle mate Effluent fil Effluent fil Liquid leve	erial - Inlet Plastic	
Baffle mate Effluent fil Effluent fil Liquid leve If above or	erial - Inlet Plastic	
Baffle mate Effluent fil Effluent fil Liquid leve If above or Scum laye	erial - Inlet Plastic	
Baffle mate Effluent fil Effluent fil Liquid leve If above or Scum laye Scum and	erial - Inlet Plastic	

RECEIVED JAN 11 2021 PLATBOP GO, PUBLIO HEALTH

9	Dosing tank capacity(gallons)	CLATBOP GO, PUBL
•	Tank volume determined by: Check all that apply, add comments below as needed	AN BUR PUBL
	Permit Records Measured Stamped on Tank Other	
	Dosing tank material	
	Dosing tank appears to be watertight and in good condition Yes No	
8	Dosing tank lid is intact Yes No	
0	Electrical components are sealed and watertight Yes No	
•	Pump/ siphon is functional Yes No	
•	Type of Pump Demand dose Time dose	
	Pump control mechanism is functional (floats, pressure transducer) \(\subseteq Yes \) \(\subseteq No \)	
6	There is a high water alarm Yes No	
•	The high water alarm (audible and visual) is working Yes No Not App	licable
Ð	Type of screen	
6	Screen is clean and free of debris Yes No - Screen cleaned for this evaluation	n ∐Yes ∐No
8	Scum/ sludge present in Dosing tank Yes No	
6	Scum layer(inches) Sludge layer(inches)	
•	Additional Comments:	
		,
-		
5.	Soil absorption system The soil absorption system is a set of trenches that receives effluent from the septic	tank and
	•	talik aliu
	filters the effluent before it enters the groundwater. The septic system has a soil absorption system Yes No Unknown	
ø		alow
•	Was the soil absorption system part of the evaluation? Yes No See note b	
	If the soil absorption system was not evaluated, please explain below (for exan	tpte unable to
	locate, client did not authorize this part of the evaluation): Records do not show an as built with location, records mention tile field. Unab	ole to locate
		no to locato.
•	Absorption distribution	
6	Absorption lines construction material:	
	Gravel and pipe 🗌 Chamber 🗹 Tile 🔲 Polystyrene foam and pipe 🔲 Other_	
	Absorption distribution unit(s): dropbox hydrosplitter equal distribution bo	ΟX
	Intact Damaged N/A	
•	Absorption distribution unit(s) are free of debris or solids Yes No N/A	

•	Locate all drain lines in soil absorption system Yes No
	Total length of drain lines Unknowr(ft)
	Lengths determined by ☑Physically uncovering portions of system/probing ☐Written records
	Fish tape Electronic locator camera
٥	Absorption area appears to be free from roads, vehicular traffic, structures, livestock, deep-rootec
	plants etc.
	✓ Yes □No
	If you answered "No," please describe below:
в	Absorption area appears to be free from surface water runoff and down spouts ☐Yes ☐No
ø	Evidence of ponding in absorption area or distribution unit(s) Yes VNo
6	The soil absorption system replacement area assigned in the permit record appears to be intact:
	Yes No Replacement area not identified in permit record
	If you answered "No," please explain below:
0	Additional Comments: Was able to probe and find signs of the drain field, but exact size is unknown. Level in tank shows drain field is working properly.
6.	Sand Filter System There are different sand filter system designs used in Oregon. Not every sand filter system will contain all of the components mentioned below, e.g. pumps. The owner of a sand filter system permitted on or after January 2, 2014 must maintain an annual service contract with a certified Maintenance Provider. Maintenance records should be available from the system owner, or the contracted Maintenance Provider. Please attach copies of the previous two years of maintenance records to this evaluation form.
•	The septic system has a sand filter Yes VNo
	(If "No," skip the rest of section 6)
•	Type of sand filter
	Intermittent Recirculating Bottomless
•	Sand filter container appears free from defects, leaks and signs of deterioration: Yes No

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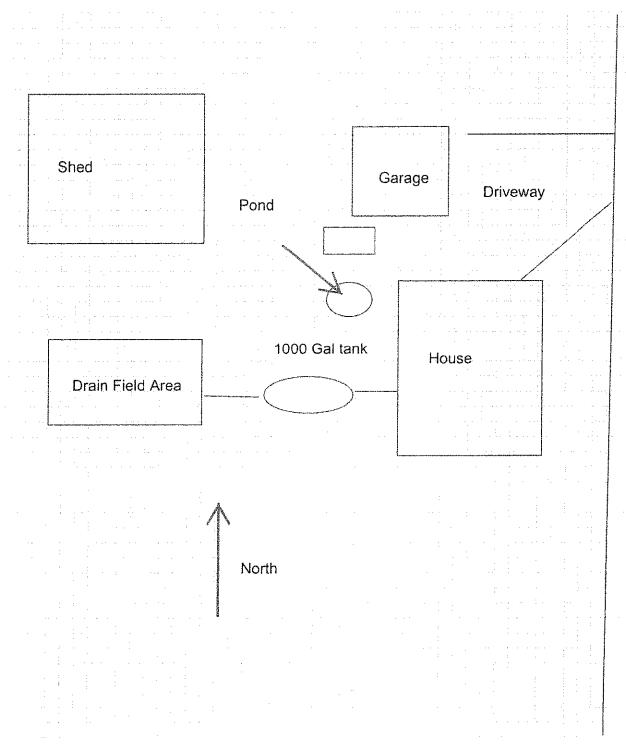
Sanu Slasti	filter unit appears to be free from roads, vehicular traffic, structures, livestock, deep-rooted
Jiantes	Cit.
	S No
t you	answered "No," please describe below:
	filter appears to be free from surface water runoff and down spouts Yes No
	nce of ponding in/ on sand filter media surface Yes No
	ce access to manifold and valves Yes No
	oring ports are present Yes No
	al lines flushed and equal distribution verified Yes No
The s	and filter has a pump Yes No
•	o", skip the rest of section 6)
Pump	vault appears to be watertight and in good condition Yes No N/A
	is functional Yes No
Pump	control mechanism is functional (floats, pressure transducer) Yes No
High	water alarm in pump vault (audible and visual) is working \BYes \BNo
Pump	electrical components are sealed and watertight Yes No
Addi	ional Comments:
·	
Alter	native Treatment Technology System wher of an ATT system must maintain an annual service contract with a certified
Main	tenance Provider. Maintenance records should be available from the system owner, or the
contr	icted Maintenance Provider. Please attach copies of the previous two years of tenance records to this evaluation form.
or the	Some ATT systems may have a WPCF permit. Please contact the local Health Department DEQ to obtain a copy of the WPCF permit.
The s	eptic system has an Alternative Treatment Technology (ATT) Yes VNo
7.1.4	lo," skip the rest of section 7) e provide the product name, system ID number, and manufacturer name below:

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Annual Address of the	ease explain below:
If you answered "No," ple	intenance records are attached to this form Yes No ease explain below:
Additional Comments:	
Department to locate these	s) to this form, if available
The Certificate of Satisfact Additional Comments: See attached	ctory Completion to this form, if available
evaluated) on page 8 of the Please provide a sketch of drawing is <i>not</i> accurate or If the original "as-built" d	f the complete system (show only system components that were his form, if a copy of the original "as-built" drawing is <i>not</i> available. If the complete system on page 8 of this form if the original "as-built" representative of the existing system. Irawing is available for copy, and the original appears to be accurate and ling system, write "see attached as-built" on page 8 of this form, nnecessary.
extent that components ar	scribes the septic system as it exists on the date of evaluation and to the nd operation of the system are reasonably observable. DEQ recognizes does not provide assurance or any warranty that the system will operate
I hereby certify, by my sig	gnature, that the above information and the plot plan on the next page of I true to the best of my knowledge.
tills form are accurate and	2

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Provide a Site Plan in the space below: Show the actual or best estimate measurements of companies that were confirmed during this evaluation; septic tank, soil absorption system, property lines (if known). PUBLIC HEALTH easements (if known), existing structures, driveways, and water supply (water lines and wells). Draw to scale and indicate the direction north.



Annette Brodigan

From:

Eileen Ystad

Sent:

Tuesday, November 12, 2019 12:11 PM

To:

Alejandro Bancke; Adam Niles; Annette Brodigan; Clancie Adams; DeeAnne McCall

(dee@pacifictitlecompany.com); Carlson, Jodi; Julia Decker; Paul Putkey; Vance Swenson

Subject:

PARTITION PLAT 2019-019

Attachments:

tp8_7_19da.pdf; PP2019-019-1.pdf; PP2019-019-2.pdf

Greetings:

Partition Plat 2019-019 was recorded Friday, November 8, 2019 as Instrument Number 201908563 for Aaron J. and Kelly Barendse. A copy of the plat and the updated Assessor map are attached.

The updated map and taxlot numbers are:

PARCEL 1

80719DA02600 -> has 1885 farm house; address 42885 Hillorest Lp, Astoria

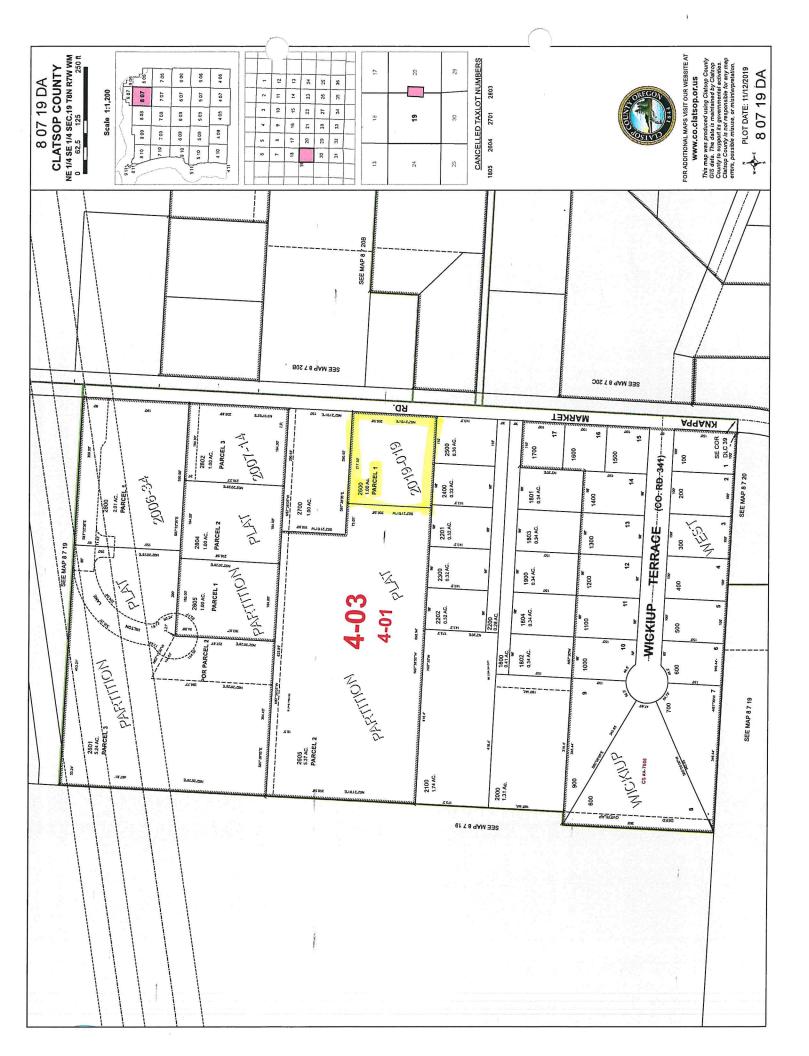
(Note: This is the 2nd partition)

PARCEL 2

80719DA02605 -> Vacant 10+

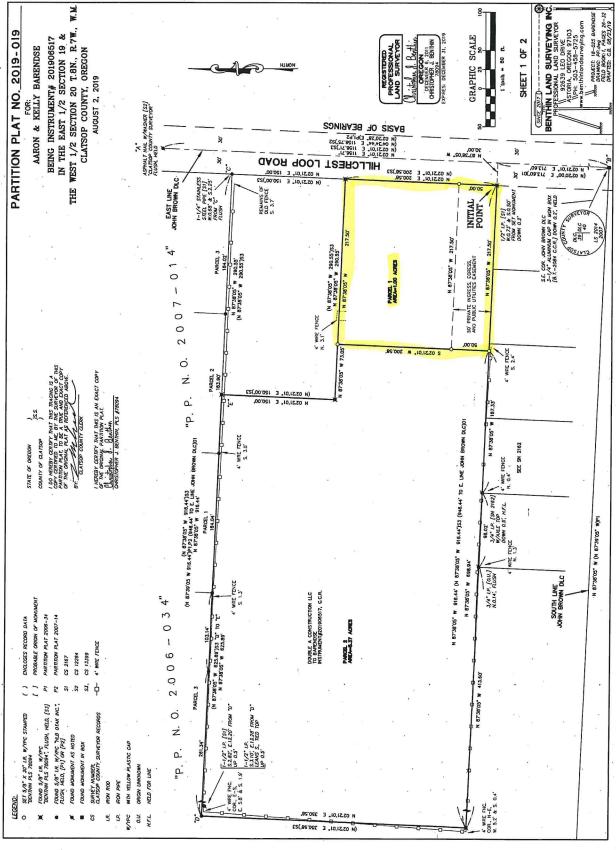
Please let me know if you have any questions. Thank you.

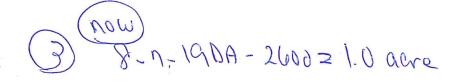
Eileen Ystad Senior Cartographer Clatsop County Assessment & Taxation 820 Exchange Street Suite 200 Astoria, OR 97103 503-338-3747

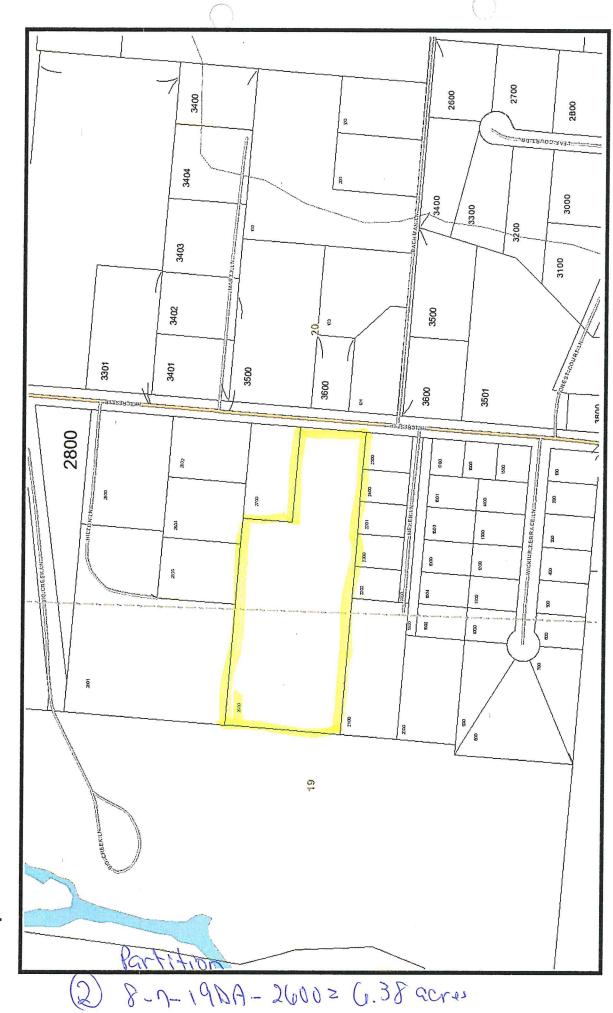


BEING INSTRUMENT# 201906517
IN THE EAST 1/2 SECTION 19 &
THE WEST 1/2 SECTION 20 T.SN., R.M.
CLATSOP COUNTY, OREGON BENTHIN LAND SURVEYING PARTITION PLAT NO. 2019-019 SHEET 2 OF 2 FOR: AARON & KEILY BARENDSE SWCE 2017 ()---AUGUST 2, 2019 1.00 herest creaty that her paramon part has a present of the $0.00 \times 10^{-12} \rm G~B~s$. Note that we record on harmoni has a DDIGORDO 3THIS INSTITUTED WAS ACCHOMEDED BEFORE HE ON OCHODEC 14 2010. BY AARON 1 BARENDSE AND KELLY BANENDSE. ALL TAKES, FEES, ASSESSMENTS OR OTHER CHARGES AS PROVIDED BY ORS 92,095 HAVE BEEN PAD AS OF ALON BOTH. 2019. APPROVED INS 22 ND ON O OCTOBER. 2018
ONLY WILLYSON
ALTER COUNT COMMENT DESCONDER PRECIOR NY COMMISSION EXPINES ON THE 72 PAY OF MOUNT APPROVED THE 25 ON OF OCTOBER 974280 Sold Carlson MONTH PUBLIC - CARCON (PRINT MALE) CERTIFICATE OF COUNTY CLERK. COUNTY OF CLATSOP) S.S. CANSON COUNTY SURVEYOR ACKNOW EDGEMENT. COUNTY OF CLATSOP STATE OF OPECON STATE OF OPECON COMMISSION NO. APPROVALS: WINDLE, OWN, LOAD POWER BOAK, AS AN TO, MOVE CERROLDS, DESIGNED BE STRONG ON THE THE WAY OF WELLOWEST LOAD POLY, BOAK DESIGNED BE STRONG ON THE THEM BE SERVERGES FOR THE WEST OF AN ENGAGE OF THE WEST ON THE WEST ONE, THE WEST B 685 OF REMOVES IS MAZILLOT FERST, THE THEN UNMADELY A", AND "THE PR SIZE SOUL DAE THE CENTRALE OF MAZINET LOP ROAD, AND THE DEST LAPE OF THE CASH REGION THE CRITICAL OWNERS OFFILE RELATINGS AS IN AND P.S. SET ROTATE COMPERCIONIES OFFICE AND THE OWNERS SAME RELATINGS AS IN AND P.S. PURPOSE OF THIS SURVEY WAS TO PARTITION INTO THO PARCELS THAT PROPERTY DESCRIBED IN TRUMENTY 201906517, CLATSOP COUNTY CLERK'S RECORDS. PARTITIONED SUBJECT PROPERTY AND SET MONUMENTS AT CLIENTS DRECTION AS SHOWN ON THE WINDERD PLAT. PUBLIC UILUIES EASEMENT FOR THE BENETIT OF KNAPPA WATER COMPANY AS SECREDED THE SAME TO C.C.R. SAID EASEMENT DOES NOT APPEAR TO BURDEN SAME COVERTY, N.C. A 50 FOOT WOE PRIVATE MON-EXCLUSIVE INCRESS, EGRESS, AND FURLIC UTILITIES ELSCARATO THE FATT, FOR THE EXCEPT OF OWNERS, AND THERE GLESTS, HAD ASSONS OF PARKELS 1 4.2. 3 ROAD WANTERWASE AGREEMENT PER INSTRUMENT 2019 085165 THE ANNEXED PARTITION PLAT IS SUBJECT TO FOLLOWING MATTERS. I HELD MY BOUNDARY RESOLUTION AS NOTED IN SJ. DECLARATION: PLAT MOTES HEREBY CERTIFY THAT THIS IS AN EXACT COPY F. THE ORIGINAL PARTITION PLAT. CATSON COUNTY OFFICE COUNTY OF CLATSOP STATE OF OREGON

A Comment of the second of the





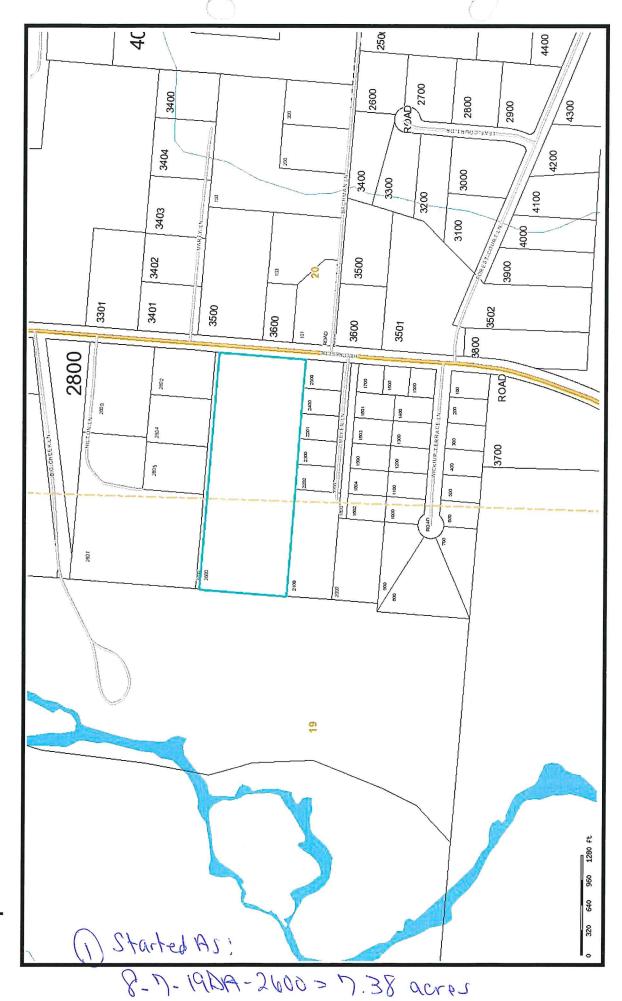




Clatsop County Webmaps

Disclaimer. This map was produced using Clatsop County GIS data. The GIS data is maintained by the County to support its governmental activities. This map should not be used for survey or engineering purposes. The County is not responsible for map errors, omissions, misuse or misinterpretation. Photos may not align with taxlots.







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LHS-8 6-64

SP*7161-333

DATE	ENTER VERY BRIEFLY—OFFICE AND FIELD VISIT DATA, PHONE CALL DATA, TRANSCRIPT OF LETTERS	WORKER
7-30-65	Request from Mrs. Bjorg for visit to help layout sewage disp. system.	
	Want to put in new septic tank and tile field.	KCV.
	Recommended 900 gal septie touch distribution Bay, 150'	
	Tele trenches 3' wile the Britaniles Coment Products	
	will install the system + her Bridges will do the	
	degain will call for inspection bely back till	BAN.
8-65	according to the Bulewilso Coment Products	771.18
	they intelled septer tank distribution Boy	
	Rolt Bridgere was going to put in the dispose	
	field I am new everything will be O. IT	BRU
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BUILDING PERMIT APPLICATION

	325-7441, Ext. 70	PLOT PLAN			2													Size of Septic Tank	ply Private	Source:	- I I	PLANNING AND ZONING	Type of Occupancy	Area	Area of Lot	Front Yard Setback	Side Yard Setback		Change of Occupancy From	
Clatsop Cour Building Dept.	Bldg-Permit No. DOX 1/7, ASTORIQ, Ore.	77-304		Area—2nd Floor	Dis 64 (1977)	TOTAL %	CALLED IN	PULDING PLUMBING ELECTRIC	h Rou	Baths		Final Finish Final	SPECIAL INFORMATION	If access to a County Road is necessary, an Approach	partment Office, Clatsop County Road De-	required before starting construction.		918	Wat	Sou		Date Received:	COUNTY SANITABIAN			APPROVED: COUNTY PLANNING COMM,	By By Real	ROVED: BUILDING OFFICE.		Date. To The Control of the Control
BUILDING PERMIT APPLICATION	10 00 4 10	New	Addition	Alteration	Repair Other	Move Residence	Visa of building Court,			C. C	Special	Foundation material	Secreta.	1	Height of wall Depth in Ground 12 ''	Spacing	- No	200	2 x 4 /6 c		Type of raofing, A. J. Sandan	ه رود د	Type of heating	,	9		with all County Ordinances and State laws regulating Da	7	Ву	ra
BUILDING P	BUIL DING ADDRESS	1000 100 100 100 100 100 100 100 100 10		Name	Address Address		Tel. No.	9642	Address	City State	Tel. No.				City State	Tel. No. Reg. No. / C /	ŀ	Subdivision	2 2			ix tot 素 シバウ・C Plat	Type of Construction: I. II. IV.	Thancy Group: A. B. C. D. F. F. C.	1	24 PA	M1, M2.	Fire Zone: 1, 2, 3	,	

See Map 8 7 20

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