## RECEIVED MAY 0.5 2021

GLATROP GO. PUBLIG HEALTH

## OPERATION & MAINTENANCE SERVICE PROVIDER AGREEMENT \$186-21-

This Service Contract has been agreed upon byJoe or Gayla Hollaway
Home Owner: Emmett Joseph or Gayla I Hollaway Address: 92079 Driftwood Drive Warrenton, Oregon 97146 Phone: 503-861-0469
Email: hollaway92079@charter.net
Property Address: 92079 Driftwood Drive Warrenton, Oregon 97146 Acres: 0.41
Permit #:00-34Account#:32129Taxlot Key:810280003503
Contracted by:Ed's Septic Tank Cleaning Service LLC_Paul McDonald Oregon DEQ Maintenance ProviderID# RM 123
Address: 808 Glasgow Ave Astoria, Oregon 97103 Phone: 503-741-6484
on this24thday ofApril 2021
With proper Documents, Install and Permit requirements, required by DEQ.
The Service Provider has agreed to provide 2_visits at 12 Month intervals to perform operation and Maintenance Services for the Owner's Septic System. This includes the completion of any required reports to maintain compliance with Oregon DEQ rules and permit requirements. The service activities will be provided and completed in accordance with the Terms and Conditions attached to this Agreement.
<u>Tank Lids</u> must be accessible and free of all Landscaping, Vegetation, Gardens, etc. Clearing of any of this will be paid extra at the rates provided under the Terms and Conditions.  Specific activities are listed in the "12 Month Service Checklist" form and should also include the following:
*Determine if the tank pumping is needed by measuring the sludge in the pre-treatment and treatment compartment.
*Inspect the Tank and other components for water tight seals.
*Inspect any floats/switches, controls, pumps, and electrical components in the system for correct
operation and functionality. *Inspect and clean the filters(if applicable)
*Inspect and flush the system piping.
*Inspect pumps and valves for proper operation, pressure and/or flow (if applicable)
*Inspect any additional system components which have been added.
*Record pump cycles, flow, and all other relevant information or system problems which may require additional attention, document any corrections made and any recommendations you may see fit.  Provide the Owner a copy of the paperwork.
The summarized report must include any repairs that must be made outside of the current visit and an estimate of the cost of the repairs and time of completion.  This Agreement shall last for the term of24 MonthsAuto Renewable /show any changes  The fee for the Service provided under this Agreement shall be\$200per year_  The fee to file with the Clatsop County DEQ is\$62per yearor current fee do to any increase by DEQ

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#186-21-000140

Payment for 2 Years shall be made upon the signing of this Agreement.

Additional fees for any service, installations, or replacement parts shall be discussed and agreed upon before it is to be performed.

The Service Provider shall provide additional unscheduled services and materials upon notification of any condition that the Service Provider believes adversely affects the operation of the System.

The undersigned Owner acknowledges and agrees that the information above is correct and complete. The Owner also agrees to pay all charges under the agreement when done.

\*\*Special Note: Under this Agreement, as your <u>Operation & Maintenance Service Provider</u>, Under Penalty of Law, <u>Paul McDonald</u> is your <u>first point of contact</u> if service is needed, and the only one authorized to perform these services unless otherwise authorized by him. An Information Card will be provided.

Paul McDonald	Jan Marul Signature	April 24, 2021 Date
Joe or Gayla Hollaway System Owner	Sayla J. Holloway Signature	<u>April</u> 25, 202 Bate



## Certificate of Satisfactory Completion

#### Repair (Major) - Residential - New

186-21-000140-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

Seaside OR 97138-3611

97146

mmcewan3569@charter.net

Contractor: Bob McEwan Construction, Inc.

34154 Hwv 26

(503) 738-3569

Range: 10

Date Certificate Issued: 07/26/2021

Work Description: Major Repair; New Pump Tank & BSF

Applicant:

Bob McEwan Construction, Inc

Address:

P.O. Box 2845

Gearhart OR 97138

Phone:

5037383569

Email:

mmcewan3569@gmail.com

Owner:

**HOLLAWAY EMMETT** 

JOSEPH/GAYLA I

Address:

92079 DRIFTWOOD DR

**WARRENTON OR 971467254** 

Parcel: 810280003503 - Primary

Township:

Property Address:

Installer License: 37079

Address:

Phone:

Email:

Section:

92079 Driftwood Dr, Warrenton, OR

28

Lot Size:

0.41 acres

Water Supply:

Community Water Supply

Zoning:

N/A

City/County/UGB:

County

Land Use Approval:

**Directions to Property:** South on US101, Right Hwy 104, Left on Columbia Beach Lane, After road switches to Ridge Road,

Slight Right onto Driftwood Dr, House is second on the right.

**Category of Construction:** 

Single Family Dwelling

	Existing		Proposed
Use of Structure:	3 bedroom	N/A	
Number of Bedrooms:	3		N/A
System Specifications			
Туре:	Bottomless Sand Filter		
Max Peak Design Flow:	450 gpd.	Proposed Flow:	375 gpd
Min Septic Tank Volume:	1000 gal.	Min Dosing Tank Volume:	500 gal
-		Sand filter sqft:	360
Drain Field Specifications			
Drain Field Type:	<b>Bottomless Sand Filter</b>	System Distribution Type:	Equa
Drainfield Sizing:	N/A	Distribution Method:	Pressurized
Seepage Bed Specs:	N/A	Bottomless sand filter sqft:	360
Media Type:	DEQ Spec Sand	Media Depth:	24 in
Max Depth:	36 in.	Undisturbed Soil BetweenTrenches:	N/A
Min Depth:	18 in.	Capping Fills-Min Depth of Fill Material:	N/A
Special Requirements			
Groundwater Type:	Permanent	Groundwater Depth:	N/A
Pump to Drainfield Required:	Yes	Filter Fabric on Top of Drain Media:	Yes

ONS\_OnsiteCSC\_pr 7/26/21: 2:50:45PM

Date Certificate Issued: 07/26/2021

Work Description: Major Repair; New Pump Tank & BSF

#### **Conditions of Approval**

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.)

7/26/21: 2:50:45PM ONS\_OnsiteCSC\_pr

#### Final Inspection Request and Notice - Septic ID: 186-21-000140-PRMT

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 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 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.

SECTION 1:	Owner/	Permit	tee In	form	ation:				Twns	hp: 8	Range: 10		Sect: 28
Name:	HOLLAW	AY EMM	ETT JC	SEPI	H/GAYI	_A I			Lot: (	03503			
Property 9 Address:	92079 DI	RIFTWO	OD DF	R, WA	ARREN	гон, о	R 971	146					
SECTION 2:	Syste	m Com	pone	nt S	pecifi	cation	s:						
A. Tanks/Pump	os					S	ysten	n Type:					Water tight verification*
Tanks(1)	Volume1(	000 ga	al	Com	partme	nts:		Manufacturer:	N	orwes	co Poly Tank		Date: Existing
	Volume: 5			Com	partme	nts:	1	Manufacturer:	Norw	/esco	Poly Pump Tanl	<u> </u>	Date: 7/19/21
Pump(s)	HP: N	/lodel/Ma	nuf.					Float(s)Type(1	):	Model/I	Manuf.		
	*							Float(s)Type(2	!):	Model/I	Manuf.		1
B. Piping													
Effluen	t Sewer (	tank to c	irainfie	eld) Y	'es	NoX	Diam	neter:	ASTM	#/Other:		Leng	gth:
	Pressu	re Trans	port P	ipe Y	'e <b>š</b> X	No	Diam	neter: 1-1/4"	ASTM	#/Other:	2241	Leng	gth: 35'
C. Secondary Treatment Unit:													
San	d Filter**	Yes X	No No	-	Туре:	Botto	omle	ss Sand Fi	Iter		Container Dimensions:	18'	x 20'
Underd	rain pipe	Diamete	r: _	-	ASTM#	/Other:						Leng	gth:
Manifo	ld piping	Diamete	r: 1-1	/4"	ASTM#	Other:		2241				Lenç	gth:: 15'
Intern	al Pump	HP:	_		Model/	Manufac	turer		-				
	Floats(1)	Туре:	_		Model/	Manufac	turer						
Ĭ	Floats(2)	Туре:			Model/	Manufac	turer						
	ATT	Yes	No '	X	Model:								
Certifie	ed Maint.	Provider	Name	:	Ed'	s Sep	tic T	ank Cleani	ng Se	ervice			
Operation ar	nd Maint.	Contrac	Recei	ved?	Yes	No		***************************************					
D. Drainfield Me	edia								-		v		
	Туре	(Gravel,	Pipe o	r alter	native?	)		5					
Distribu	tion Box	Yes	No							Cla	tsop County Depar		nt
D	rop Box	Yes	No							0 . (	of Public Health		10 m
Distribut	ion Pipe	Yes	No	D	iameter	:	AS	STM#/Other:		Appro	oved By	ength	
c	omment									Permi	t No. 195-21-	000	0140
										Date_	7/23/21		
*All Tanks(s) w	ere tested	for wate	r-tightn	ess a	fter inst	allation	and pa	assed in accorda	ance with	h OAR 34	40-073-0025(3)		

\*\*Attach sieve analysis for Underdrain Media and Filter Sand

Application ID: 186-21-000140-PRMT, Owner Name: HOLLAWAY EMMETT JOSEPH/GAYLA I

#### SECTION 3 - As Built Plan

AS-BUILT PLAN OF THE CONSTRUCTED SYSTEM. Indicate the direction of NORTH. Show locations of all wells within 200 feet of the 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 C	Certified Installer	w/Certification#:	Print Name:	Michael McE			
Licensed Installer: You	es No	License#: 370	79		Certification#: F	RI 83	
Owner/ Certified Sinstaller:	ignature: المناطرة	DR. Me Er	von,	Date: 7/2	3/21	Phone#: 5	03-440-0223
SECTION 5 - Office Use Only: Installer/Owner							
Notice Accepted Ye	es No	Date:		(Permittee) Notified	: 1	No Count	Date: y <b>Department</b>
If No, Reason for No					-	of Public	Health
Acceptance					On-Sit		Water Program
Commer	nt: ———			B. B. S.			-2, -000 140
					Date	7/23	/21



## Septic Permit Repair (Major) - Residential - New

186-21-000140-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: 6/4/22

Date issued: 6/4/21

Work description: Major Repair; New Pump Tank & BSF

Applicant:

Bob McEwan Construction, Inc.

Address:

P.O. Box 2845

Gearhart OR 97138

Phone:

5037383569

Email:

mmcewan3569@gmail.com

N/A

Owner:

**Business License:** 

HOLLAWAY EMMETT

JOSEPH/GAYLA I

Address:

92079 DRIFTWOOD DR

WARRENTON OR 971467254

Parcel: 810280003503 - Primary

Township:

Range: 10

Contractor: Bob McEwan Construction, Inc.

34154 Hwy 26

(503) 738-3569

97146

Seaside OR 97138-3611

mmcewan3569@charter.net

Section:

92079 Driftwood Dr, Warrenton, OR

28

Lot size:

0.41 acres

Water supply:

Community Water Supply County

Zonina:

N/A

City/County/UGB: County:

Property address:

Installer License: 37079

Address:

Phone:

Email:

N/A

Land use approval: Action:

N/A New N/A

Type of application:

Septic tank last pumped:

Repair (Major) - Residential N/A

System failing: Comments: N/A

South on US101, Right Hwy 104, Left on Columbia Beach Lane, After road switches to Ridge Road,

Slight Right onto Driftwood Dr, House is second on the right.

Category of construction:

Directions to property:

Single Family Dwelling

	Existing	Proposed
Use of structure:	3 bedroom	N/A N/A
Number of bedrooms:		

System Specifications

Type:

**Bottomless Sand Filter** 

ATT description:

N/A

Max peak design flow:

450 gpd.

Proposed flow:

375 gpd.

Min septic tank volume:

1000 gal.

Min dosing tank volume: Sand filter sqft:

500 gal. 360

**Drain Field Specifications** 

Drain field type:

**Bottomless Sand Filter** 

System distribution Ttpe:

Equal

Drainfield sizing:

N/A

Distribution method:

Pressurized

Seepage bed specs:

N/A Other - Indicate Product/Manufacturer Bottomless sand filter sqft:

360 24 in.

Media type:

Media depth:

Media type description:

**DEQ Spec Sand** 

Undisturbed soil between trenches:

N/A

Max depth:

36 in. 18 in. Min depth:

Capping fills-min depth of fill material:

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.)

Expiration date: 6/4/22

Work description: Major Repair; New Pump Tank & BSF

Special Requirements

Stake out required:

No

Yes

Groundwater type:

Permanent

Groundwater depth:

Filter fabric on top of drain media:

N/A Yes

Pump to drainfield reqd:
Conditions of approval

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

6/4/21

820 Exchange St., Suite 100
Astoria, OR 97103

#### MAJOR REPAIR EVALUATION REPORT

Date: May 19, 2021

Dear Gayla Hollaway:

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: Gayla Hollaway / McEwan Application: # 186-21-000140 County: Clatsop

RE: SITE EVALUATION REPORT for: Township/Range/Section: T 8N/R 10W/S 28 Tax Lot#: 03503

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 503-338-3687.

Regards

Larry Olander, WWS Wastewater Specialist

Clatsop County Public Health

Pany Olanda

Attachments: Field Worksheet

cc: Michael McEwan

#### FIELD WORKSHEET

App. Name: Gayla Hollaway / McEwan Application #: 186-21-000140 County: Clatsop RE: SITE EVALUATION REPORT for Township/Range/Section: T8N/ R 10W / S 28 Tax Lot#: 03503 Commercial Facility: Yes No Parcel Size: 0.41 acre APPROVED SYSTEM SPECIFICATIONS Design flow: 450 gpd Max # **Initial System** Replacement System ☐ Standard ☐ Capping Fill ☐ Standard ☐ Capping Fill  $\Box$ ATT ⊠Bottomless Sand Filter ☐Bottomless Sand Filter XATT ☐ Other Tank: 1,000 gal. 1,500 gal. Tank: 

☐ 1,000 gal. ☐ 1,500 gal. ☐ 2 compartment effluent pump required effluent filter required ☐ 2 compartment ☐ Other Absorption Disposal Gravel-less Absorption **BSF-Disposal** Facility: linear. ft Facility: sq. ft. Facility: 105 linear. ft Facility: 360 sq. ft. 12 " Max Depth 12 " Min Depth " Max Depth Min Depth TEXTUR SOIL MATRIX COLOR AND CONDITIONS ASSOCIATED WITH SATURATION, ROOTS, **DEPTH** Test STRUCTURE, EFECTIVE SOIL DEPTH, ETC. Pit 0-8" **FLS** 10YR 4/2; 1-f-SBK to sg; 3,vf,f,m,c -m-roots #1 8-16" SL 10YR 2/2; 1-m-SBK to sg; 2-vf,f,m,c -p-roots 10YR 3/2; 1-f-SBK to sg; 1-vf,f-p 16-20" LS 20-27" SL 10YR 4/2; 1-m-SBK to sg; 1-vf,f-p 27-44" 10YR 2/1; 1-f,m-SBK to sg; 1-vf,f-p LS 44-53" 10YR 4/1; 1-f,m-SBK to sg; 1-vf,f-p SL ESD > 53" Landscape Notes: Dune Ridge. Slope: 10% Aspect: S80\*E Groundwater Type: Perm

#### **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. The site will require either a 360sgft bottomless sand filter, or an ATT with a gravel-less drainfield. The gravel-less drainfield will require 105 feet of absorption trench, installed on 5-foot centers.
- 3. Install in area of test pit.
- 4. Any alteration of natural soil conditions (i.e. cutting or filling) in the acceptable area may void this approval.
- 5. Both the initial and replacement disposal areas are to be protected from traffic, cover, development, or other potential disturbance of natural soil conditions.
- 6. 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.
- 7. This approval is given on the basis that the parcel described above will not be further partitioned or subdivided.
- 8. Recommend licensed installer install all system components.

<sup>\*</sup>Required prior to issuance of construction permit.

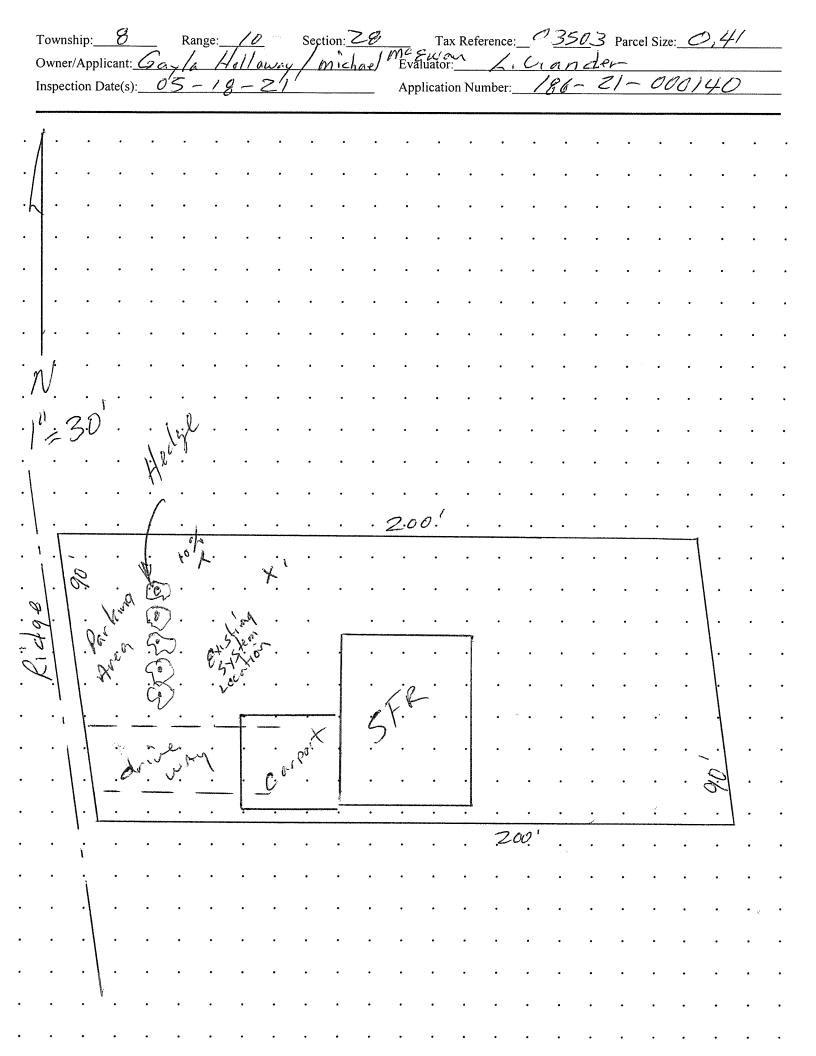
THE EVALUATION FIELD WORKSHEE? Township: 8 Range: 10 Section: 28 Tax Reference: 0.503 Parcel Size: 0,41

Owner/Applicant Cay/a Hollaway Michael Wiswan Evaluator: 1.01 and ev

Inspection Date(s): 05-18-21

Application Number: 186-21-000140 DEPTH TEXTURE ROOTS, STRUCTURE, EFFECTIVE SOIL DEPTH, ETC... Pit 1 ESD Pit 2 Pit 3 Pit 4 Landscape Notes: Dane Aspect: 580 E Groundwater Type: Perm Other Site Notes:\_\_\_\_ SYSTEM SPECIFICATIONS Design Flow: 375 gpd Initial System:\_\_\_\_ ATT Treatment Standard: \_\_\_\_\_ \_\_\_ linear feet/square feet Maximum Depth:\_\_\_\_\_ inches Minimum Depth:\_\_\_\_\_ inches Disposal Facility:\_\_\_\_ Replacement System: 6th of a ATT / w grave/-/ess ATT Treatment Standard: 1

Disposal Facility: 360 linear feet/square feet Maximum Depth: 36 inches Minimum Depth: 18" inches ATT Treatment Standard: \_\_\_\_\_\_ Special Conditions: ATT ivilb gravel-less-trench Between old trenches



#### CLATSOP\_CO I Civic Platform



#### RECEIVED

MAY 05 2021

PLATEOP PO PHELIS HEALTH

Menu

Reports

Help

Application Status: App Submitted

()

Opened Date: 04/28/2021

IVR Tracking #: 186058814158

Condition Status: Name

**Short Comments** 

Status

Apı

Conditions of Approval: Group

Type

**Condition Name** 

186-21-PR... -000140

()

Project Name: Hollaway

Description of Work: Major Repair; New Pump Tank & BSF

Application Detail: Detail

Application Type: Onsite Permit

**Assigned To:** 

Address: 92079 DRIFTWOOD DR, WARRENTON, OR 97146

Owner Name: HOLLAWAY EMMETT JOSEPH/GAYLA I

Owner Address: 92079 DRIFTWOOD DR, WARRENTON, OR 971467254

Parcel No: 810280003503

Custom Fields: Onsite Permit

**GENERAL INFORMATION** Type of Application

Repair (Major) - Residential

**Category of Construction** 

Single Family Dwelling

Septic Tank Last Pumped

Acre 0.41

**Existing Use of Structure** 

From:
Bob McEwan
#37079

**Directions to Property** 

South on US101, Right Hwy 104, Left on Columbia Beach Lane, After road switches to Ridge Ro

**RESIDENTIAL USE** 

-- Applies to Single Family Dwelling O



### Clatsop County

Onsite Septic System Program 820 Exchange Street, Suite 100 Astoria, Oregon 97103 Phone 503 325-9302 www.co.clatsop.or.us RECEIVED
MAY 0 5 2021

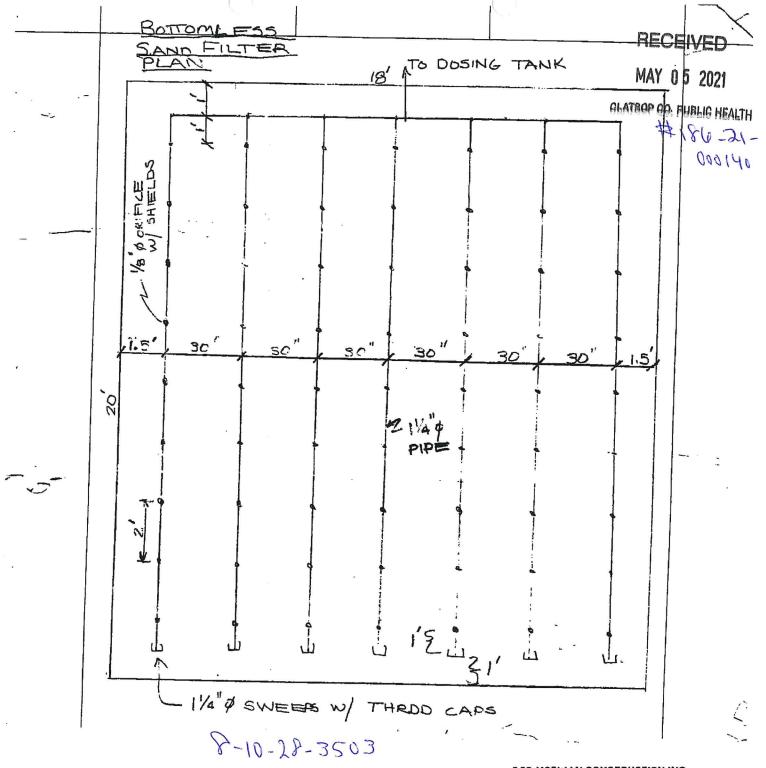
GLATBOP GO. PUBLIG HEALTH

# 186-21- 000140

## **Notice Authorizing Representative**

		, have authorized	
Property Ov	vner – Please Print)	, nave authorized	
		To act as my agent in performing	
se Print)			
tions, pe	ermits, and other onsi	te wastewater treatment program	
roperty	described below in ac	cordance with OAR chapter 340,	
ed by the	e Authorized Represe	ntative are my responsibility.	
arrenton,	OR 97146		
rty Situs	or Road Address		
y as:			
28	Taura 3503	810280003503	
		Map ID 810280003503	
on	Tax Lot	Map ID	
-	Email: hollaway92	079@charter.net	
	City/State/Zip Warrenton, Oregon 97146		
	D=+=. Apr 19, 20	21	
	_ Date:		
	mmaawar	22560@amail.com	
	Email: minicewar	13369@gmail.com	
	C:1-/C-1-7:- C	corbort OB 07129	
	City/State/Zip G	earnart, OR 97 138	
	FAX: 503-738-41	98	
<u>.</u>	Date: Apr 19, 2021	L	
	ere Print) cions, per roperty ed by the errenton, rty Situs  y as: on 28 on	Property Owner – Please Print)  Se Print)  Sions, permits, and other onsi roperty described below in acced by the Authorized Represe  Parrenton, OR 97146  Try Situs or Road Address  Tax Lot  Date:	

RECEIVED MAY 05 2021 # 180.21-000140 EMMETT & GAYLA HOLLAWAY 92019 Driftwood Dr. Navienton, OR 97146 P/L 200" HOUSE FENCE 700, BOB MCE WAN CONSTRUCTION INC.
Excavation & Site Preparation
P.O. Box 2845, Gearhart, OR 97138
503.738.3569 CCB 48302 1/2 CARPORT DECK NEW PUNITY TANK BOTTOWIESS SAND FILTER NORTH ... =20, P/L 90' DRIFTWOOD DR MAP ID. (810 250003503



#### **BOB MCEWAN CONSTRUCTION INC.**

Excavation & Site Preparation P.O. Box 2845, Gearhart, OR 97138 503.738.3569 CCB 48302

#### Date April 28, 2021

#### ON-SITE SEWAGE DISPOSAL PERMIT APPLICATION

Installer:

Bob McEwan Construction, Inc

P.O. Box 2845

Gearhart, OR 97138-2845

CCB #48302

DEQ Installer #37079

Prepared for: Gayla Hollaway

92079 Driftwood Dr.

Warrenton, Ore 97146 RECEIVED

MAY 05 2021

Job Site:

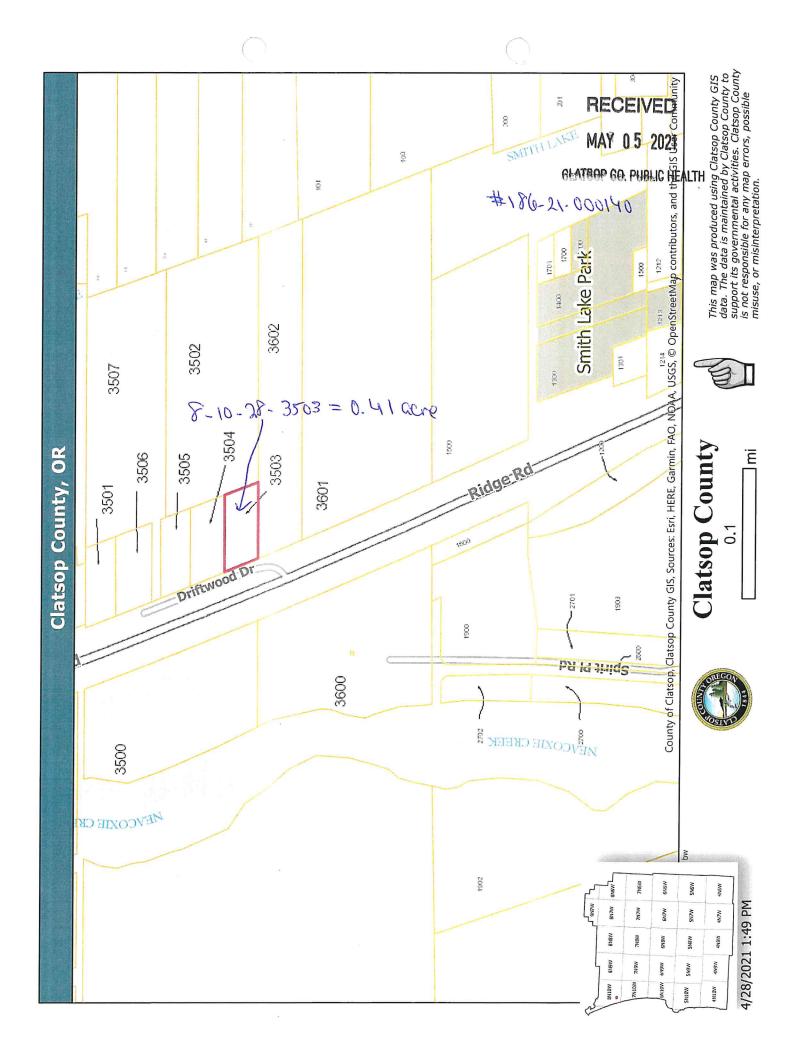
Township 8 Range 10 Section 28 Tax Lot 3503 Map ID/8102800003503

92079 Driftwood Dr. Warrenton, OR 97146

CLATSOP CO. PUBLIC HEALTH

-000140

Plans Drawn By:	Mike McEwan		#186-21-
Elevations:			" 10 V × X(
	Top of ground at dosing tank	100.0'	
	Top of dosing tank	98.0'	
	Pump inlet in dosing tank	94.0'	
	Top of ground at building	100.0'	
	Top of bldg. sewer at building	99.00'	
	Top of dosing tank inlet	97.3'	
	Top of ground at sand filter	100'	
	Orifice elevation in sand filter	99.2'	
Materials:			
	500 gallon Norwescp poly pump tank	1	
	24" dia. PVC riser with lid	2	
	Green tracer wire	40'	
	Orenco MVP panel with timed dose	1	
	PL 50 OSI 05 HHF 1/2 hp effluent pump	1	
	PVC - SBEX4 - (Splice Box)	1	
	3P float tree with 3 floats	1	
	11/4" PVC check valve and 11/4" flex hose	1	
	15" dia. Screen vault with biotube	1	
	11/4" dia. sch. 40 PVC pipe	200'	
	11/4" dia. sch. 40 PVC 45° elbows	7	
	1¼" dia. sch. 40 PVC 90° elbows	3	
	11/4" dia. sch. 40 PVC tees	6	
	$1\frac{1}{4}$ " dia. sch. 40 PVC thread x slip adapt.	7	
	11/4" dia. sch. 40 PVC threaded end caps	7	
	6" dia pe valve boxes	7	
	Pipe Holders	24	
	1/8" orifice shields	63	
	Calportland NW DEQ Sand	$30 \text{yd}^3$	
	Knife River drain rock	18yd³	
	Calportland Pea Gravel	3yd³	
	Orenco sand filter fabric	$360 \text{ft}^2$	
	½" CDX plywood	14 sheets	
	2" x 4" x 8" dimensional lumber	28 ea	







IVR Number: 186058814158

Clatsop County Onsite

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

health@co.clatsop.or.us

Receipt Number: 456181

Receipt Date: 5/5/21

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

Worksite address: 92079 DRIFTWOOD DR, WARRENTON, OR 97146

Parcel: 810280003503

		Fee	s Paid		
Transaction date	Units	Description	Account code	Fee amount	Paid amount
5/5/21	1.00 Ea	Repair (major) - single family dwelling	81-7204	\$581.00	\$581.00
5/5/21	1.00	GIS fee - Onsite	81-7045	\$9.00	\$9.00
5/5/21	1.00	DEQ Surcharge	78-9934	\$100.00	\$100.00

Payment Method: Check number: 5871	Payer: Michael McEwan	Payment Amount:	\$690.00
Cashier: Annette Brodigan		Receipt Total:	\$690.00

5942	6	*
Control No	i. The said and the said of th	STATE OF OREGON
<sub>\$</sub> 205.00		DEPARTMENT OF ENVIRONMENTAL

Fee

STATE OF	OREGON		PERMI
<b>EPARTMENT OF ENVIR</b>	RONMENTAL	QUALITY	

A STATE OF THE PARTY OF THE PAR	00 -
	00-34
PERMIT NO	<b>3 3 1</b>
FLHWIII NO.	

New Construction	X Minor Repair	X	Other'Tank	replacement	
Permit Issued To Joe Holloway	81/1	10W	28	3503	<u>Clatsop</u>
(Property Owner's Name)	(Township)	(Range)	(Section)	(Tax Lot / Acct. No.)	(County)
Ridge Rd. Warrento	nGEDI	Onu	· 60	and 4	-3-00
(Road Location) (City)	AND ARREST OF SECURITY STREET, ST.	(Issued by - Sign			Issued)
	IITS ARE NOT TR				
ALL WORK TO CONFORM TO					
SHALL BE DONE BY PROPER					
(MAKE NO CHANGES IN LOC	SPECIFICATION OF SPECIF		WITHOUT WE	RITTEN APPROVAL	)
EXPIRATION DATE April 3, 2001			o==		
		TYPE OF SY	STEM		
Norwesco poly septic tank with risers		Design S	ewage Flow	Gallons/Day	
Tank Volume 1000 Gallons Disposal Tren	ches	Seepage Bed(s	s) 🗆 🔃	Square	Feet
Maximum Depth inches. Minimum	m Depth	_ inches.		Linear	Feet
Equal □ Loop □ Serial □ Pres	ssurized  Minimu	m Distance Bet	ween Trenches		
Total Rock Depth inches. Below Pipe					
Special Conditions (Follow Attached Plot Plan)	scall III accor	and cortif	<u>n prans &amp;</u>	<u> </u>	s submitted
4-3-00. Honor all required setback installer required prior to pre-constaller required prior to pre	ver inspection	request.	Properly	decommission a	xisting_
septic tank and submit copy of pum PRE-COVER INSPECTION REQUIRED — CONTAC	oing receipt.	NCBO 8		4	
CERTIFICATE OF	<b>SATISFAC</b>	CTORY	COMPL	ETION	
As-Built Drawing					
with Reference Locations	Pumoi	na receio:	receive	4-12-00.	
Installer Cokley Excavation	As-bu	ilt & cert ved 4-12-(	tification	n of final cons	struction
Final Insp. Date <u>4-12-00</u>					
	as pe	n componer r approved	its instal d as-built	lled/constructe	<b>≥</b> a
器Inspected By Connie Schrandt					
	OK to	cover.			
☐ Issued by Operation of Law					
□ Pro-cover inspection waived					
☐ Pre-cover inspection waived pursuant to OAR 340,					
Division 71					
In accordance with Oregon Revised Statute 454.66 sewage disposal system at the location identified ab		issued as evic	dence of satis	factory completion of	f an on-site
sewage disposal system at the location identified an	ouve.				
Issuance of this Certificate does not constitute a w	arranty or guarantee	that this on-	site disposal	system will function	indefinitely
without failure.					

(Authorized Signature)

(Title)

Natural Resource Specialist

 $\frac{4-12-00}{\text{(Date)}}$ 

DEQ, NCBO, WARRENTON (Office)

#### APR 1 2 2000

Date Received!

## FINAL INSPECTION REQUEST ANIMONOMOTOGAET BRANCH OFFICE WARRENTON

Pursuant to the requirements within ORS 454,665, OAR 340-71-170 and OAR 340-71-175, 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 (except for the backfilling or covering of the installation). The Department (or Agent) has 7 days to perform an inspection of the completed construction after the official notice date, unless the Department (or Agent) elects to waive the inspection and authorizes the system to be backfilled earlier. Receipt and acceptance of this completed form by the Department (or Agent) establishes the official notice date of your request for the pre-cover inspection. Please complete all four sections of the form and return it to the office that issued the permit. Forms that are determined to be incomplete will be returned.

SECTION 1: BASIC INFORMATION.	
Property Owner Jos Grallaway Per	mit Number County Classop
Township SN: Range 10w: Section 28	: Tax Lot 3503 : Tax Acct. #
Job Location Ridge PD.	
Date System Construction Completed 4-12-00	; Date Submitted to DEQ or Agent 4-1200
SECTION 2: MATERIALS LIST. Identify	and list all materials used in the system's construction
1 EA 1000 gallow Doly Morwesco	
Septic teak.	
21A 4" Fernes coupler's	
Misc 3034 Sewer Pipe.	
SEE Attached As built.	

Property Owner	Hollaway	Permit Number <u>99-34</u>	County C/A Isop-
SECTION 3:		HE CONSTRUCTED SYSTEM cations of all wells within 200 f	
SEE ATTACHED			:
		· · · · · · · · · · · · · · · · · · ·	:
			,
		•	
		:	
•			
		; ; ;	
•			
		: : :	-:
SECTION 4:	CONSTRUCTION WAS	S PERFORMED BY:	
Property Own			
	and the second s	Vlen Surveiling TNC	376.25
	•	(Print Full Business Name)	•
accordance with the	ation provided in this notice permit and the rules regula Divisions 71 and 73).	e is correct, and that the construction of on-site	ction of this system was in sewage disposal systems
Des	of Medice	Dresolat (Tide)	4-12-00 (Date)
e:\wp51\FINAL.95c	. السفيد الد		•

#### ED'S Septic Tank Cleaning Service Licensed & Bonded 92042 Koppisch Road

ASTORIA, OREGON 97103-8426

CLY	'DE McDONALD 458-6521 (800) 382-7380		
Cok	cley Exchupting		
510	eron for (Sound		,
TERMS: A \$	20.00 SERVICE CHARGE WILL BE APPLIED TO 92079DR. RETURNED CHECKS.  PLEASE DETACH AND RETURN WITH YOUR REMITTING APPLICATION	MANA 1 (fword none,	Du,
DATE	CHARGES AND CREDITS	BALANC	DE
	1000 (7/02 BALANCE FORWARD)		
	Steel Septie Trimle		
ni			
4-10-200	tumped, Septie Trank	D/	N)
	To Replace	760	
	THUT AT THURSDAY		
A.W. AND AND	RECEIVED	IAL QUALITY	
	APR 12 2	000	
	NORTH COAST BRA WARRENT(	NCH OFFICE ON	

ED'S Septic Tank Cleaning Service



Department of Environmental Quality Northwest Region, Warrenton Office 65 N. Highway 101, Suite G Warrenton, OR 97146 (503) 861-3280/(503) 861-3259(FAX)

DEPARTMENT OF
ENVIRONMENTAL
QUALITY

April 3, 2000

Joe Hollaway Rt. 2 Box 438M Warrenton, OR 97146

Re:

Information for Repair Permit T8N-R10W-S28; TL# 3503 Clatsop County

Dear Mr. Hollaway:

In response to a repair permit application received on March 27, 2000, I visited the above-described property on March 31, 2000. The purpose for the visit was to confirm the extent of repair to the existing on-site sewage disposal system necessary for continued use of the system in compliance with the requirements of Oregon Administrative Rules (OAR), Division 340, Chapters 71 and 73.

Clatsop County records for this property on file at the DEQ North Coast Branch Office (NCBO) in Warrenton indicate a favorable site evaluation report was issued on March 19, 1976. A construction permit was issued on June 9, 1976, and a final inspection of the existing sewage disposal system was made on My 4, 1977. The existing system consists of a steel 1000-gallon septic tank and 4 50-foot long disposal trenches designed for equal distribution. The drawing submitted with your repair permit application shows a sidewalk and garage addition placed between the driveway and the existing system since the system was originally installed.

The steel septic tank and plastic distribution box were exposed for inspection prior to the site visit, and each of the disposal trenches was staked. The septic tank was corroded (with a few holes visible in the top) and leaking, but the distribution box and disposal trenches appeared to be functioning adequately. Based upon the information gathered on the existing system, a new septic tank is required. The new septic tank will consist of a DEQ-approved watertight 1000-gallon septic tank with a riser (either weighted or securely fastened) extended to ground surface.

A plot plan showing the proposed installation of a new 1000-gallon septic tank, including materials used and the manufacturer of the tank, must be submitted to obtain a repair permit from this office. The new tank must meet setbacks of 5 feet to building foundations and 50 feet to surface waters.

Joe Hollaway – Information for Repair Permit April 3, 2000 Page 2 of 2

CC:

After the permit is issued and a pre-cover inspection has been performed on the new septic tank installation, a certificate of satisfactory completion (CSC) will be issued. No work can take place on the septic system until a permit has been secured. The existing septic tank must be decommissioned in accordance with Oregon Administrative Rules (OAR) 340-071-185 and a copy of the pumping receipt submitted to the NCBO.

Please note that this repair to the existing on-site sewage disposal system does not guarantee satisfactory or continuous operation. As with any on-site sewage disposal system, periodic maintenance is a necessity and can prolong the effective life of the system. Normally, septic tanks need to be pumped out every three to five years to prevent clogging of the drainfield. The use of a garbage disposal is discouraged and water conservation measures should be considered. Vehicles, concentrated livestock, stored items, traffic, and other potential soil or surface disturbance in the drainfield area is also discouraged. Any future repairs or alterations to the existing system will be required to comply with the current rules.

If you have any questions regarding this matter, you are welcome to contact me at the NCBO, (503) 861-3280.

Sincerely,

Connie M. Schrandt, W.W. S. Natural Resource Specialist

Northwest Region, Water Quality

Couri M. Schandt

Gary Cokley, Cokley Excavation, Inc., 510 Alt. Hwy 101, Warrenton, OR 97146

DEQ WARRENTON

15038613259 P.01/04

STATE Q REGON
DEPARTMENT OF ENVIRONMENTAL QUALITY
NORTH COAST OFFICE
65 N. Highway 101, Suite G
Warrenton, OR 97146
(503) 861-3280

FOR OFFICE	USE ONLY
Date Rec'd_	3-27-00
Date Completed	4-3-00
Required Fee	\$205.00
Receipt No.	92824
Control No.	59426
YR BUILT	1675

	YR BUILT 1977
FOR APPLICANT'S USE - (PLEASE PRINT)	= 41 AC
JOE, HOILAWOR.	Lot Size (Acreage or Dimensions)
GAYLA (Property Owner's Name)	May Olleye
Legal Description of Property (Township) (Ran	(Applicant's Name if Different from Owner)  O 28 3503 CASOP  nge) (Section) (Tax Lot/Acct. No.) (County)
For Parcels in Platted Subdivisions, Indicate (Subdivision)	Vomo.)
Proposed Facility	(Block Number)
l   Single Family Posido	Water Supply
[ ] Other (Number of	Bedrooms) [ ] Private
(Specify)	Bedrooms) [ ] Private (Indicate: Well, Spring, Etc.
Existing Facility	
Single Family Residence	
(Number of )	Sedrooms)
(Specify)	
APPLICAT	CION FOR:
[ ] Plan Review [ ] Other (Specify) Miner Report Just	not currently in use age Disposal System [ ] Replace one mobile home with with another or a house [ ] Replace or rebuild a house [ ] Addition of one or more bedro [ ] Personal hardship [ ] Temporary housing [ ] Other (Specify)
propriate fee and attachments required in cording to instructions in the guidance p By my signature, I certify that the infor the Department of Environmental Quality a above described property for the purpose	s not filled out completely and accompanied by the at the guidance packet. Your site must be prepared accepted before action can be taken on this application mation I have furnished is correct, and hereby grant of this application.
(Signature)	3-27-00 [] Authorized Representative M Licensed Installer License No. 32675
Owner's Mailing Address	Applicant's Mailing Address (if different)
PT. 2 Box 438 M	510 Mt Hay 101
WARRENTON OR 97146	WARRENTON, OR 97146
Phone	Phone 861-9407 IW\WC8\WC8690 (7-19-91)

FOR DEQUSE ONLY

FAX 861-3259

H. W-1 W-1

, WHIKKELLIUM

5033383666

12036613223

LAND USE COMPATABILITY STATEMENT FOR ON-SITE SEWAGE DISPOSAL SYSTEMS APPLICANT'S NAME MAILING ADDRESS PHONE 861-9402 STATE ZIP TOWNSHIP RANGE SECTION TAX LOT OR ACCT N L R 0 0 C P SUBDIVISION/PROJECT E T R T 0 PROPERTY IS A LOT OF RECORD CREATED BEFORE AUGUST 1, 1981 PROPOSED LAND USE septic Repair STATEMENT OF COMPATIBILITY FROM APPROPRIATE LAND USE AUTHORITY (An equivalent statement may be provided in lieu of this form) PROPERTY'S ZONING DESIGNATION SFR-1/BDO THE ABOVE PROPOSAL HAS BEEN REVIEWED AND FOUND TO BE: COMPATIBLE WITH THE LCDC ACKNOWLEDGED CONSISTENT WITH THE COMPREHENSIVE PLAN STATEWIDE PLANNING GOALS OR NOT COMPATIBLE WITH THE LCDC ACKNOWLEDGED COMPREHENSIVE PLAN NOT CONSISTENT WITH THE REASON FOR FINDING OF COMPATIBILITY/INCOMPATIBILITY STATEWIDE PLANNING GOALS allowed use PROPERTY IS LOCATED: (check one) INSIDE CITY INSIDE URBAN GROWTH BOUNDARY OUTSIDE URBAN LAND USE AUTHORITY OUTSIDE CITY LIMITS GROWTH BOUNDARY atsop Co. Planning Dent. SIGNED ENURONMENTAL RECEIVED CITY/COUNTY CONCURRENCE IF INSIDE URBAN GROWTH BOUNDARY 2000 SIGNED TITLE NORTH COAST BRANCH OF PICES

WARRENTON

TOTAL P.04

#### DEPT. OF ENVIRONMENTAL QUALITY RECEIVED

MAR 2 7 2000

EXAMPLE A

NORTH COAST BRANCH OFFICE VICINITY MAP WARRENTON

Clatsop County

Please be specific with the directions to the property. Assume this map is for a big screen TV

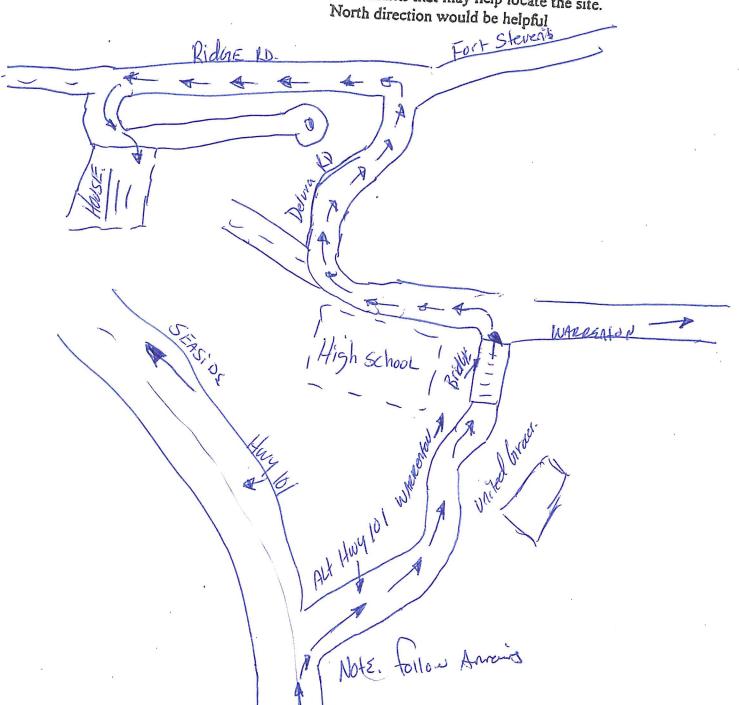
being delivered to your site and you don't want it lost

Use a City or Community on a major Highway as the starting point.

(Elsie, Knappa, Arch Cape, Jewell, Warrenton, etc.) (HWY 26, 30, 53, 101, 102, 103, 202).

Give as exact distances as possible, (i.e. 1.5 mi, 2.2 mi)

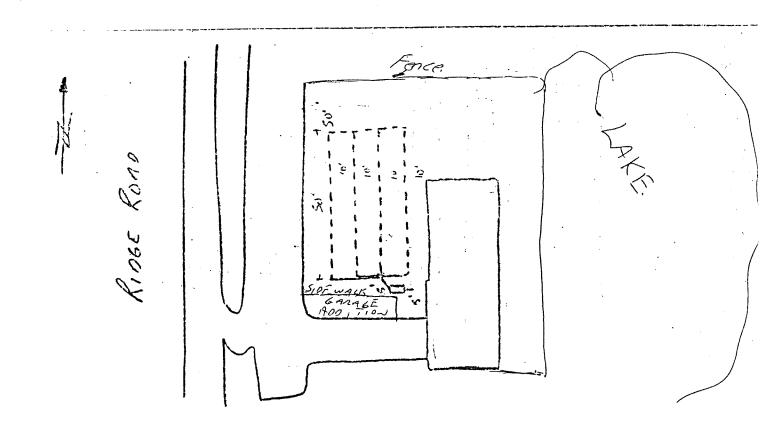
Give any landmarks that may help locate the site.



# **DEPT. OF ENVIRONMENTAL QUALITY**REGEIVED

MAR 2 7 2000

NORTH COAST BRANCH OFFICE WARRENTON



810-28-3502 e

PERMIT NO. 76-107

OTHER'S MAJE -IDE FIDELANAY ADDRESS BOX 4 010-20-3502 - 3 NOTHING 6. CH PROPERTY ADDRESS ; CONMERCIAL ; NO. OF LIVING UNITS / ; NO. OF BEDROOMS , PRIVATE . TYPE OF WELL
DISTANCE FT.: SOIL CLASSIFICATION PUBLIC , COMMUNITY V WATER SUPPLY: ZFT., ISOLATION SEPŢIC TANK: 1000 GALLONS CAPACITY CONCRETE , BELOW TILE GIN., ABOVE THE Z TRENCH WIDTH 24 IN; TRENCH 10 FT. ON CENTER; TOTAL SO. FT. 450 SO. FT. , CLAY , PLASTIC 🗸 ; BUILDING SEVER: MATERIAL A PLOT PLAN: This plot plan is not drawn to scale and is to be used only to give an approximate location and design of the system. APPROVED: Installation conforms to DEQ Requirements. DISAPPROVED: Installation does not conform to DEO Regulations. NOTE: This inspection was made to determine: The amount of stone, sizing of the system

and general construction. It should be noted that this inspection does not necessarily

include - the final backfilling operation.

77 611

In Houseware

#### STATE OF OREGON

# Department of Environmental Quality

8 10 28

SSOZ

(mast 5)

Permit No. 76 - 167

Expiration Date 6 - 9 - 77

# PERMIT

## TO CONSTRUCT SUBSURFACE SEWAGE SYSTEM

All work to conform to requirements of Oregon administrative rules governing subsurface sewage disposal. All work shall be performed by property owner personally or by a licensed septic tank installer.

Tank Capacity 900 Gallons

Drain Field 살중 Sq. Ft.

## PERMITS NOT TRANSFERABLE

POST ON PREMISES UNTIL COMPLETED

Interim Form #3

SP\*13671-340

810-28-3503

PROPOSED SUBSURFACE SEWAGE DISPOSAL SYSTEM Inst er: Complete top part of for signature and submit both copies with application.

	(Exhibit No. 1)	Permit No. /6-/0/
Installer's lame	Property Address Sec - 28 - 1 - 8 - N - R/O	w-3502-Tract5
No. Living Units Bedro	Yes No Communication	ityPublicOther-Lis
Septic Tank:	Concrete No. Compartments	Gal. Canacity /000
7.	1	Tile Disposal Field: X No_
Length 96" Width	Diameter 60 Bepen	
Applicant Name E. Joe Holl	1	Other Distribution - Type  Feet from M15 -/0'
Mailing PO. Bo	x 403	Well Foundation
Address	: = > < > \( \)	Donk /
Length of Lines - Ft. 1. 2. 3. 4. 5. 6.	Trench, Total sq. Ft. between Fil	eKod tile 2 in. tile 6
Plot Plan (San instruction	One ()	
7.00		
	400	
#	<b>V</b>	
	A	
RIUF		Noutry
	1	20
90 4 30 0	fel	The Pu
		24×36
4	(page 68)	Cener Sump
	0 60/	_ / 4
		M14 50
11 1		From Lake
10'		
10	\$/0	pr
1 4	750 - 5	
<del>                                     </del>		
1 1 1 2 7 (	Signature En	mett 1. Hollaway
Date June 4, 1976	Didcurt 27.	0.000
For Sanitarian Use Only:  Approved: System Inst  Disapproved: Does not	callation Conforms to DEQ Rules for Su Conform to DEQ Rules for Subsurface	Sewage Disposal
Remarks:	Date	2:6-9-76
		Jua Illan
	State of Oregon	Sanitarian & Signature

E-1 6-711



CLATSOP COUNTY HEALTH DEPARTMENT

P. O BOX 206, ASTORIA, OREGON 97103 TELLEPHONE 325-7441 EXT. 30

March 19, 1976

Mr. Richard M. Leathers 1343 Jerome Astoria, Oregon 97103

Re: T8N, R10W, Section 28 - Lot # 3502 Tract 5

Dear Mr. Leathers:

On March 18, 1976 , we performed an on site evaluation of the property identified above to determine whether a Subsurface Sawage Disposal Permit could be issued.

As a result of this evaluation, we have determined that the conditions on the site are in compliance with the Oregon Administrative Rules Pertaining to Standards for Subsurface and Alternative Sewage and Nonwater-Carried Waste Disposal. A permit will be granted when the required plot plan and fee are received by the Department.

A Subsurface Sewage Disposal Permit costs \$50.00. If you have already paid the initial \$25.00 site inspection fee, please bring in your receipt and this amount will be deducted from the permit fee. Make all checks payable to the Clatsop County Health Department.

Sincerely,

CLATSOF COUNTY HEALTH DEPARTMENT

Bill D. Mason, R.S.

Clatsop County Sanitarian

BLM/na

#### RESTRICTIONS

- 1) Provide ar absorption area of 150 square feet per bedroom with a septic tank of at least 750 gallons capacity.
- 2) Maintain a 100 foot isolation distance between the drainfield and any down gradient surface waters.
- 3) Alteration of the natural soil or landscape conditions in the area approved may void this approval.
- 4) Submit a detailed plot plan and obtain a sewage disposal construction permit through this office prior to construction.
- 5) This approval is void if in conflict with any local planning or building regulations.

## State of Oregon DEPARTMENT OF ENVIRONMENTAL QUALITY

#### CERTIFICATE

## OF FAVORABLE SITE EVALUATION FOR INDIVIDUAL SUBSURFACE SEWAGE DISPOSAL SYSTEM

(Not a permit for construction)

This is to certify that the following described property

Sec. 28, T8N, RIOW 3502 - tract 5

has been evaluated on March 18, 1976 and found to be approvable for the installation of one subsurface sewage disposal system in accordance with ORS 454.605 through 454.755 and administrative rules of the Environmental Quality Commission promulgated thereunder.
This approval is given on the basis that the lot or parcel described above will not be further partitioned or subdivided and that conditions on subject or adjacent properties have not been altered in any manner which would prohibit issuance of a permit under the statutes and rules noted above. Any such subdivision, partitioning or alteration voids this certificate.
The subsurface sewage disposal system is to be located on the above-described property as follows:
A system to be located anywhere on the lot or parcel other than as described above will require an additional site evaluation along with an additional fee.
This certification is valid until a subsurface sewage disposal system is installed pursuant to a permit obtained from
Issued: March 19, 1976
To: Richard M. Leathers
1343 Jecome
Astoria Oregon 97103 By Sul Mason R.S
City State Zip DEQ or Contract Agent

Department of Environmental Quality 1234 S. W. Morrison Portland, Oregon 97205

Interim Form #1

Classy County

#### Application to the Department of Environmental Quality

for a Permit to Construct a

New or Repair a Subsurface Sewage

Disposal System ·

Permit Fees: New \$50.00 Repair, Alteration \$15.00

A.	REFERENCE INFORMATION -	
	Richard M. Leathers	Section 28 T 8 R 10
	Name of Applicant	
	1343 Jerome	Tax Lot or Account # 350Z no.\$
	Address	Location
	Adress O Astoria, Oregon	
	City	Installers Name
В.	GENERAL DESCRIPTION	
	New Construction R	epair
	Installation will serve: House	Mobile Home Mobile Home Park
	Commercial Building Other (Expl	ainl
•		<b></b>
	No. of Living UnitsNo. Bedroom	s
	Water Supply: Public Community	Private Garbage Disposal?
С.	REQUIRED EXHIBITS	•
-		
	1. Proposed Subsurface Sewage Disposal	System DEQ Interim Form #2
	2. Planning Evaluation - Building Perm	it (Local Option)
•	3. Other (Local Option)	
		•
	I hereby certify that the information correct to the best of my knowledge and	ontained in this application is true and belief.
		. Archard Mr. Les l'ex
		Signature (Owner/Installer)
	Permit No.	Date March 17, 1976
	Issued	
	Date	

Public

è

	Section 1992 Co. Section 200	and the same and a same and the			
BUILDING PERM	BUILDING PERMIT APPLICATION		Clatsop Co P.O. Box	Clatsop County Building Dep. P.O. Box 179, Astoria, Ore.	325-7441, Ext. 70
BUILDING / [/ ] (1.2%: 1.1	CIA	CLASS OF WORK	Blidg Permit No.	Date Issued 70 - 30 - 76	XPLOT PLAN
	Nov	Taller or an	Valuation	Basic Fee	21
LOCALITY		44.	0 15 15 15 15 15 15 15 15 15 15 15 15 15	1,42.5	· /
+	Addition	Garage	Area—ist Floor	(+) 50% 1, 11, 11	ः व
5	Alteration	Shed	Area 2nd Floor	(—) 50% V, J	,
Man Hollaway	Repair	Other	Additional Area	Pham-Ghecking-Fee 2/20	) )
# Address 275 5w. 12 51.	9		Area_Type V J	TOTAL \$711/22	1000
Benilla centra 97141		Kesidence	CALLED	CALLED INSPECTIONS	
Tel. No. 97. 1.3 3.	Use of building 15'0 C		BUILDING	PLUMBING ELECTRIC	
Name	Size of building/ ${\mathcal B}{\mathcal E}$	オバメ	Foundation Rough	Rough	, , , , , , , , , , , , , , , , , , ,
DE Addess	No. of bedroomy	The state of	Frame 5sts	Outlete	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	No ne stand	1	4	Circuits	1
FO City State		C / Illibiou		Size of wire	
Zw Tel. No.	SPE	SPECIFICATIONS	Final Finish	Final	
	Foundation material	ナジジナリ	SPECIAL	SPECIAL INFORMATION	\s
) 7	Width of wall 📯	Footing * 2 × / / /	± 8	cress to a County Road is necessary, an Approach	· <b>W</b>
-	Height of wall 27 1	Depth in Ground 1771	Ŧ	partment Office, Clatsop County Courthouse will be	
Z CIM/ NOW CONTROL		1 / Carrier of the contract of	T	onstruction.	
8 Tol. No. 861-1336 Rog. No. St. 1000	Girders	Billion			Sins of Septic Lank ' / Office gale,
2 Les Block	25. str.ol.	2×12 /6'8 40			
Subdivision	Studs	100000	1		Source: ( ) , , , , , , , , , , , , , , , , , ,
7. 3 ST. ST.	Reflers	-			PLANNING AND ZONING
Name	Type of roofing Code	as Shotes Shi	Park Section 1	18.00 10	Type of Occupancy
# 10 m + 20 € 20 m	Type of siding	V.		2/2	Total Floor Area
Tone of Construction 1 11 111 W	Type of heating C or			7. 7.	No. Stories Total Height
			By 17 4 75 15	2	Area of Lot X /8000 [7.
Occupancy Group: A, B, C, D, E, F, G, H I, J.			Appendent Collector of Appendix	Supraise Section	Front Yard Setback L/Z'
Division (1, 2, 3, 4,	i hereby acknowledge	that I have read this applicat	- 1	CANNING COMM	Side Yard Setback4 20126
Use of Zone R1, R2, R3, R4, RA, A1, C1, C2, C3,	and state that the above is correct with all County Ordinances and S building construction.	ve is correct and agree to comply nances and State laws regulating	ing Date By	ma I Jellande	, 8// Nosqu
M1, M2.	Signature of Permittee	1400 Eg. 20-11 away	APPROVED: BUILDING OFFICIAL	OFFICIAL	Change of Occupancy From
Fire Zone: 1, 2(3,)	By				

The sketch below is made solely for the purpose of assisting in locating said premises and the Company assumes no liability for variations, if any, in dimensions and location ascertained by actual survey.

