

# Lewis County Public Health & Social Services Environmental Services Division

2025 NE Kresky Ave, Chehalis, WA 98532 • Phone: (360) 740-1146 • Fax: (360) 740-1245

RECEIVED  
By Mollie Hurt at 1:13 pm, Mar 26, 2024

## SEPTIC PERMIT

**Project Description:**  Residential  Commercial

Tax Parcel Number: 035067002003 Lot 2

Site Address: 107 Riverside Dr., Packwood, WA 98361

Owners Name: Merrlawski Investments, LLC Phone Number: (360) 870-2561

Owner's Mailing Address: 209 Crescent Beach Dr. Packwood, WA 98361

**Applicant Information:**  Same as Owner  Authorized Agent

Name: Merrlawski Investments, LLC Phone Number: (360) 870-2561

Mailing Address: 209 Crescent Beach Dr. Packwood, WA 98361

### Application Expiration:

Incomplete applications or applications that do not result in permit issuance shall expire one (1) year from the date of application as specified in Lewis County Code Chapter 8.40.140(4)(e)

### Right to Appeal:

Any person aggrieved by a decision of an inspection or notice made by the health officer shall have the right to appeal the matter as specified in Lewis County Code 8.40.360

### Project Information:

Acreage: 12.8 Number of Bedrooms: 3

New Construction/Expansion

Repair/Alteration

Soil Evaluation

Operation/Maintenance

Connect/ Reconnect to #: \_\_\_\_\_

Other: \_\_\_\_\_

### Location of Property:

Is Access Blocked by Gate?  Yes  No

Access is required

### Detailed Directions to Site:

I-5 south to Hwy 12; east on Hwy 12;  
left on Skate Creek Rd. in Packwood;  
right on Cannon Rd.; right on Portal  
St.; left on Crescent Beach Dr.; left on  
Riverside Dr. - parcel is off the end of  
Riverside Dr.

### Water Source

Individual Well  Shared Well  Public/Municipal/ID #: BPH 997  Other: \_\_\_\_\_

### Acknowledgment and Permission to Enter

I understand that any permits issued by Lewis County, consistent with the attached site plan, are valid ONLY if construction is in according to this plan and all other conditions of the permit are followed.

Further I understand that County regulations require permission to County personnel to enter private property to conduct inspections.

By my signature below, permission is granted for representatives of Environmental Services to enter and remain on and about the property for the sole purposed of performing required inspections relating to this permit.

By my signature below, I certify that I am either the current legal owner of this property or their authorized representative. With this document, I take full responsibility for the lawful actions that this document allows.

Prior notification of the date of inspections will take place is:  Required  Not Required

( 360 ) 870-2561

Signature: Christopher M. Merritt Date: March 15, 2024

Digitally signed by Christopher M. Merritt  
Date: 2024.03.15 14:29:02 -0700

Owner  Authorized Agent

Permit Number: SE24-0015

Master Site Review: LDR24-0016

Date Received: 3/26/2024

Permit Tech: Mollie

**For Official Use Only:**

Permit/ Application Number: SE24-0015

Master Site Review Number: LDR24-0016

Fee \$: 200.00 Receipt # \_\_\_\_\_

**Previous Records:** \_\_\_\_\_

**Site Inspection**

Soil Class \_\_\_\_\_

Septic Tank(s) \_\_\_\_\_ gal. Pump Req'd: Yes  No

Maximum Trench Depth \_\_\_\_\_ in.

Distribution Line Total \_\_\_\_\_ ft.

Filtration Area: \_\_\_\_\_ sq. ft.

Application Rate: \_\_\_\_\_ gal./sq. ft./ day

Design Flow: \_\_\_\_\_ gallons/day

Fill Required: \_\_\_\_\_ in.

System Designer: \_\_\_\_\_

**Permit Approved:** By \_\_\_\_\_

Date \_\_\_\_\_

**Permit Denied:** By \_\_\_\_\_

Date \_\_\_\_\_

**Sewage Permit Issued:** \_\_\_\_\_

**Expires:** \_\_\_\_\_

Additional comments/information/conditions:

\_\_\_\_\_  
\_\_\_\_\_  
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**Site Characteristics/Comments:** \_\_\_\_\_

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# **ABC SEPTIC DESIGNS & WETLANDS**

167 Deep Creek Road  
Chehalis, Wash. 98532

Washington State License # 20100490 Exp. 10-10-2024

Cell 360-880-7716

1-05-2024

***Merrlawski Investments LLC.(SOIL & SITE EVALUATION)***  
***209 Crescent Beach Dr.***  
***Packwood, WA. 98361***  
***TP# 035067002003***  
***360--870-2561***

***Chris:***

***ON 1-05-2024 I WAS ON YOUR SITE AT 107 Riverside Dr., Packwood, WA. WE CHECKED NINE LOTS FOR A SOIL EVALUATION, FOR A SEPTIC AREA ON THE LOTS. THE FOLLOWING IS MY EVALUATION OF YOUR SOILS.***

***LOT #1***

***PERK#1 0-20" BR. Sandy Loam (Blocky Structured)***  
***20-36 BR. Sandy Gravelly Loam***  
***36" WATER RESTRICTIVE***  
***PERK 2 0-35 BR. Sandy Loam(Blocky Structured)***  
***35" WATER RESTRICTIVE***  
***SYSTEM TYPE Sand Bed***

***LOT#2***

***PERK#1 0-27" BR. Sandy Loam (Blocky Structured)***  
***27" WATER RESTRICTIVE***  
***PERK#2 0-40" BR. Sandy Loam (Blocky Structure)***  
***40" WATER RESTRICTIVE***  
***SYSTEM TYPE NuWater Pressure Trench or Bottomless Sand-Bed***

***LOT#3***

***PERK #1 0-24" BR. Sandy Loam (Blocky Structured)***  
***24" WATER RESTRICTIVE***  
***PERK #2 0-23" BR. Sandy Loam (Blocky Structured)***  
***23" WATER RESTRICTIVE***  
***SYSTEM TYPE NuWater Pressure Trench or Bottomless Sand-Bed***

***LOT#4***

***PERK #1 0-38" BR Sandy Loam(Blocky Structured)***  
***38"WATER RESTRICTIVE***  
***PERK #2 0-19 BR. Sandy Gravelly Loam***  
***19-52" BR. Sandy Loam (Blocky Structured)***  
***52" WATER RESTRICTIVE***  
***SYSTEM TYPE Shallow Pressure Trench or Sand Bed***

**LOT#5**

**PERK #1 0-40" BR Sandy Loam(Blocky Structured)**

**40" WATER RESTRICTIVE**

**PERK #2 0-48" BR. Sandy Loam(Blocky Structured)**

**48" WATER RESTRICTIVE**

**SYSTEM TYPE Shallow Pressure Trench or Sand Bed**

**LOT#6**

**PERK #1 0-36" BR. Sandy Loam (Blocky Structured)**

**36" WATER RESTRICTIVE**

**PERK #2 0-45" BR. Sand Loam(Blocky Structured)**

**45" WATER RESTRICTIVE**

**SYSTEM TYPE Shallow Pressure Trench or Sand Bed**

**LOT#7**

**PERK #1 0-41" BR. Sandy Loam(Blocky Structured)**

**41" WATER RESTRICTIVE**

**PERK #2 0-42" BR.Sandy Loam(Blocky Structured)**

**42" WATER RESTRICTIVE**

**SYSTEM TYPE Shallow Pressure Trench or Sand Bed**

**LOT#8**

**PERK #1 0-43" BR Sandy Loam(Blocky Structured)**

**43" WATER RESTRICTIVE**

**PERK #2 0-37" Sandy Loam (Blocky Structured)**

**37" WATER RESTRICTIVE**

**SYSTEM TYPE Shallow Pressure Trench or Sand Bed**

**LOT#9**

**PERK #1 0-38" BR. Sandy Loam (Blocky Structured)**

**38" WATER RESTRICTIVE**

**PERK #2 0-32" BR. Sandy Loam (Blocky Structured)**

**SYSTEM TYPE Sand Bed**

**AFTER DOING MY EVALUATION OF THESE SITES IT IS MY OPINION THAT THESE SITES WOULD SUPPORT A SEPTIC SYSTEM FOR THE DISPOSAL OF SEWAGE, AND STILL PROTECT THE ENVIRONMENTAL HEALTH .**

**THIS TYPE OF SOIL IS FROM TYPE MAINLY TYPE 4 SOIL WITH A .06 LOADING RATE. THERE IS SIGNS OF A WINTER WATER TABLE WHICH WOULD BE RESTRICTIVE IN EVERY PERK HOLE.**

**DO NOT HESITATE TO CALL ON ME IF YOU HAVE ANY QUESTIONS.**

**THANK YOU,**

**DON HAVILAND JR.**

