### Forest Practices Application/Notification

**Office Checklist Page 1**

**Northwest Region**

| FPA/N #: | 2817483 |
| Received Date: | 6-12-2020 |
| Completed Date: | 6-12-2020 |

**WDFW Concurrence Due Date:***

**WDFW Concurrence Review Completed:**

**Comments Due Date:** 6-26-2020

**Decision Due Date:** 7-12-2020

**FP Forester:** SKY30

**Shutdown Zone:** 658

**RMAP #:** R240028L

### FPA/N Classification

| FPA/N Classification: | II |

| Landowner Name: | TWIN PEAKS TIMBER |
| Project Name: | CEDAR PONDS FAILURE CULVERTS |

### WRIA: _Snohomish_  
**WAU:** _Skykomish River_

### Legal Description: _SW/4 22-27-08E_  
**County:** _Snohomish_

### Activity Type:
- Harvest ________ac
- Spray ________ac
- Stream Crossing(s) ________2________
- Road ________ft
- Abandonment ________ft
- Rock Pit ________ac
- Spoils ________1000______cy

### Resource Review

- Unstable Slopes (Risk: Highway, Water; _Risk: Highway, Water;_)
  - Soils Map (Highly Erodible & Very Unstable)
  - Landslide Inventory Polygon
- Potential Avalanche Areas
- High Avalanche Hazard Area
- Rain-on-Snow and Outside Approved WA
- Hydric Soils
  - Wetland [ ] Forested, [ ] A, [ ] B
- In WMZ of [ ] A, [ ] B Wetland
- In RMZ/ELZ of Type [ ] S, [ ] F, [ ] N water
- Water Verification
- Bull Trout Overlay
- HCP Bull Trout Population
- Bald Eagle nest or roost within 660 feet
- Group A or B Water Supply
- Hatchery (Name: _Hatchery (Name:_
- Even-Aged Harvest greater than 120 Acres
- Ground-based Equipment on Slopes greater than 40%
- Road Construction on Slopes greater than 65%
- Saltwater Islands (Name: _Saltwater Islands (Name:
- Volume greater than 5 mbf per acre

### Associated Non-scaned Documents

- On file with the FPA/N at the Region office.
- SEPA Checklist/Documents
- Large Landowner Road Maintenance and Abandonment Plan
- Water Classification Worksheet
- Water Protocol Surveys
- Shade Documentation (Stream Shade Assessment Worksheet)
- Watershed Analysis Worksheet
- DFC Printout
- Hardwood Conversion Form
- Wetland Mitigation Plan
- Water Classification Worksheet
- Shade Documentation (Stream Shade Assessment Worksheet)
- Watershed Analysis Worksheet
- DFC Printout
- Slope Stability Informational Form

### Additional Comments

Form completed by LU___
# Forest Practices Application/Notification

## Western Washington

**PLEASE USE THE INSTRUCTIONS TO COMPLETE THIS APPLICATION.**

1. **Landowner, Timber Owner and Operator**

<table>
<thead>
<tr>
<th>Legal Name of LANDOWNER</th>
<th>Legal Name of TIMBER OWNER</th>
<th>Legal Name of OPERATOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>Twin Peaks Timber, LLC</td>
<td>☒ Same as Landowner</td>
<td></td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mailing Address:</td>
<td>Mailing Address:</td>
<td>Mailing Address:</td>
</tr>
<tr>
<td>34627 SE Swenson Dr, Suite 203</td>
<td></td>
<td></td>
</tr>
<tr>
<td>City, State, Zip:</td>
<td>City, State, Zip:</td>
<td>City, State, Zip:</td>
</tr>
<tr>
<td>Snoqualmie, WA 98065</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Phone: 425-888-0066</td>
<td>Phone:</td>
<td>Phone:</td>
</tr>
<tr>
<td>Email: see contact person</td>
<td>Email:</td>
<td>Email:</td>
</tr>
</tbody>
</table>

2. **Contact Person**

<table>
<thead>
<tr>
<th>Contact Person:</th>
<th>Phone: 253-886-2329</th>
</tr>
</thead>
<tbody>
<tr>
<td>Eric Richardson</td>
<td>Email: <a href="mailto:erichardon@campbellglobal.com">erichardon@campbellglobal.com</a></td>
</tr>
</tbody>
</table>

3. **Are you converting any portion of the land to non-forestry use within 3 years of harvest?**

   ☒ No   ☐ Yes  
   If yes, include your SEPA checklist and SEPA determination (if applicable) and county clearing and grading permit (if applicable).

4. **If you are harvesting timber, enter the Forest Tax Number of the Timber Owner:**

   Contact the Department of Revenue at 1-800-548-8829 for tax reporting information or to obtain a number.

   a. **Are you eligible for EARR Tax Credit?**   ☒ No   ☐ Yes
5. Are you a small forest landowner per RCW 76.09.450? See Instructions
   □ No  □ Yes  If yes, Check all that apply. If no, skip to Question 6.
   □ My entire proposed harvest area is on a single contiguous ownership consisting of one or more
     parcels.
   □ My proposed forest practices activities are within an area covered by an approved Forest
     Stewardship Plan or Forest Management Plan developed in cooperation with DNR.
   □ I received technical assistance from a DNR small forest landowner Stewardship and Technical
     Assistance Forester in preparing this FPA/N.
   □ I have participated in a Washington State University Extension Service and/or DNR-sponsored
     Forest Stewardship Coached Planning course.
   □ I have attended a Washington State University Extension Service and/or DNR-sponsored Family
     Forest Owner Field Day.

6. Are you substituting prescriptions from an approved state or federal conservation agreement or Watershed
   Analysis?
   □ No  □ Yes  Write 'HCP' or 'Using Prescriptions' in tables that apply. Attach or reference prescriptions
   and/or crosswalks for approved state or federal conservation agreements or Watershed Analysis
   on file at the Region office.

7. What is the legal description of your forest practices?

<table>
<thead>
<tr>
<th>Section</th>
<th>Township</th>
<th>Range</th>
<th>E/W</th>
<th>Tax Parcel Number</th>
<th>County</th>
</tr>
</thead>
<tbody>
<tr>
<td>22</td>
<td>27N</td>
<td>08</td>
<td>E</td>
<td>*Forested</td>
<td>Snohomish</td>
</tr>
</tbody>
</table>

8. Have you reviewed this forest practices activity area to determine whether it may involve historic sites and/or
   Native American cultural resources? Read the instructions before answering this question.
   □ No  □ Yes  If you made any contacts, please provide information in Question 28.

9. Do you have a DNR approved Road Maintenance and Abandonment Plan (RMAP)?
   □ No  □ Yes  Enter your RMAP number: 240028
   □ No  □ Yes  Is this FPA/N for work that is included in this approved RMAP?

10. Are there potentially unstable slopes or landforms in or around the area of your forest practices activity?
    □ No  □ Yes  If yes, attach Appendix D. Slope Stability Informational Form and map of areas reviewed for
                    locations of unstable slopes and landforms found. If applicable, attach a geotechnical letter,
                    memo, or report, Watershed Analysis prescriptions, and/or a SEPA Environmental Checklist.
11. Is this Forest Practices Application/Notification (answer every question):

a. ☒ No ☐ Yes A request for a multi-year permit? If yes, length requested: ☐ 4 years or ☐ 5 years. Not everyone qualifies for a multi-year permit. See instructions for details.

b. ☒ No ☐ Yes An Alternate Plan? If yes, include a template or detailed plan. See instructions for details.

c. ☒ No ☐ Yes For a funded Forest Family Fish Passage Program project?

d. ☒ No ☐ Yes Within an urban growth area? If yes, see instructions for additional required documents.

e. ☒ No ☐ Yes Within a public park? If yes, include SEPA Environmental Checklist or SEPA Determination, except for harvest/salvage of less than 5,000 board feet within a developed public park. Park name: ____________________________

f. ☒ No ☐ Yes Within 500 feet of a public park? Park name: ____________________________

g. ☒ No ☐ Yes In an approved Conversion Option Harvest Plan (COHP) from the local government? If yes, include a copy. This only applies to proposals within urban growth areas.

h. ☒ No ☐ Yes Within 200 feet of the Ordinary High Water Mark (OHWM) or floodway of Type S Water? If yes, check with the county or city to determine whether a substantial development permit is required under the local shorelines master plan.

i. ☒ No ☐ Yes Within 50 miles of saltwater AND you own more than 500 acres of forest land in Washington State? If yes, include Marbled Murrelet Form or attach/reference HCP prescriptions.

j. ☒ No ☐ Yes In or directly adjacent to a potential Channel Migration Zone (CMZ)? If yes, include CMZ Assessment Form. Attach/reference applicable HCP and/or Watershed Analysis prescriptions.

You are required to verify all waters within 200 feet of your proposed forest practices activities prior to submitting a Forest Practices Application/Notification. Use the Water Type Classification Worksheet and/or a Water Type Modification form to explain how you verified water types. See Water Typing Requirements in the instructions.

* * * * * If not working in or over typed Waters, skip to Question 16 * * * * *

Prior to answering Questions 12-15 in this section please refer to the Forest Practices Application Instructions and Forest Practices Board Manual Section 5.

12. Are you proposing any of the following projects NOT permitted by current HPAs from WDFW?

a. ☒ No ☐ Yes Installing, replacing, or repairing a culvert at or below the bankfull width of Type S or F Water(s) that exceeds a five percent gradient?

b. ☒ No ☐ Yes Constructing, replacing, or repairing a bridge at or below the bankfull width of unconfined streams in Type S or F Water(s)?

c. ☒ No ☐ Yes Placing fill material within the 100-year flood level of unconfined streams in Type S or F Water(s)?

13. Have you consulted with DNR and/or WDFW about the proposed hydraulic project(s) in or over Type S or F Water? ☒ No ☐ Yes
11. Is this Forest Practices Application/Notification (answer every question):

   a. ☒ No ☐ Yes A request for a multi-year permit? If yes, length requested: ☐ 4 years or ☐ 5 years. Not everyone qualifies for a multi-year permit. See instructions for details.

   b. ☒ No ☐ Yes An Alternate Plan? If yes, include a template or detailed plan. See instructions for details.

   c. ☒ No ☐ Yes For a funded Forest Family Fish Passage Program project?

   d. ☒ No ☐ Yes Within an urban growth area? If yes, see instructions for additional required documents.

   e. ☒ No ☐ Yes Within a public park? If yes, include SEPA Environmental Checklist or SEPA Determination, except for harvest/salvage of less than 5,000 board feet within a developed public park. Park name: ________________________________

   f. ☒ No ☐ Yes Within 500 feet of a public park? Park name: ________________________________

   g. ☒ No ☐ Yes In an approved Conversion Option Harvest Plan (COHP) from the local government? If yes, include a copy. This only applies to proposals within urban growth areas.

   h. ☒ No ☐ Yes Within 200 feet of the Ordinary High Water Mark (OHWM) or floodway of Type S Water? If yes, check with the county or city to determine whether a substantial development permit is required under the local shorelines master plan.

   i. ☒ No ☐ Yes Within 50 miles of saltwater AND you own more than 500 acres of forest land in Washington State? If yes, include Marbled Murrelet Form or attach/reference HCP prescriptions.

   j. ☒ No ☐ Yes In or directly adjacent to a potential Channel Migration Zone (CMZ)? If yes, include CMZ Assessment Form. Attach/reference applicable HCP and/or Watershed Analysis prescriptions.

You are required to verify all waters within 200 feet of your proposed forest practices activities prior to submitting a Forest Practices Application / Notification. Use the Water Type Classification Worksheet and/or a Water Type Modification form to explain how you verified water types. See Water Typing Requirements in the Instructions.

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12. Are you proposing any of the following projects NOT permitted by current HPAs from WDFW?

   a. ✔ No ☐ Yes Installing, replacing, or repairing a culvert at or below the bankfull width of Type S or F Water(s) that exceeds a five percent gradient?

   b. ✔ No ☐ Yes Constructing, replacing, or repairing a bridge at or below the bankfull width of unconfined streams in Type S or F Water(s)?

   c. ✔ No ☐ Yes Placing fill material within the 100-year flood level of unconfined streams in Type S or F Water(s)?

13. Have you consulted with DNR and/or WDFW about the proposed hydraulic project(s) in or over Type S or F Water? ✔ No ☐ Yes
14. If installing, replacing, removing, or maintaining structures in or over any typed Water, complete the table below. Provide crossing locations and identifiers on your Activity Map. Provide plan details in Question 28 or attach plan to the FPA/N. Type S and F Waters require detailed plan information. Complex hydraulic projects in Type N Waters may also be required per WAC 222-24-042(2). See instructions for detailed plan requirements.

<table>
<thead>
<tr>
<th>Crossing Identifier (letter, number)</th>
<th>Water Type</th>
<th>Existing HPA Number (S, F, Np, Ns)</th>
<th>Planned Activity (install, replace, remove, temporary, structure maintenance)</th>
<th>Structure (bridge, ford/equipment crossing**, puncheon/fill, arch, pipe arch, round culvert, other)</th>
<th>Proposed Size (width x length)</th>
<th>Culvert Design Method (no-slope, stream-sim, hydraulic, other) (F and S only)</th>
<th>Channel Bed Width (ft), Stream Gradient (%), (F and S only)</th>
<th>Is this an RMAP Project?</th>
</tr>
</thead>
<tbody>
<tr>
<td>P1 Np</td>
<td></td>
<td>Replace</td>
<td>culvert</td>
<td>48' x 30'</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>P2 Np</td>
<td></td>
<td>Replace</td>
<td>culvert</td>
<td>48' x 30'</td>
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</tbody>
</table>

*Existing HPAs issued by WDFW will be complied and enforced by WDFW until expiration. Plan details are not required for hydraulic projects permitted with an existing HPA (see instructions).

**Fords and/or equipment crossings on Type S and F Waters may result in an unauthorized incidental take of certain threatened or endangered fish species. For more information, see 'Background for the State's Incidental Take Permits for certain threatened and endangered fish species' following Question 22 of the FPA/N Instructions.

15. If conducting any of the following activities in or over typed Water(s), complete the table below. Some activities will require identifiers on the Activity Map and/or more information in Question 28. See instructions.

<table>
<thead>
<tr>
<th>Activity</th>
<th>Type S Water</th>
<th>Type F Water</th>
<th>Type Np Water</th>
<th>Type Ns Water</th>
</tr>
</thead>
<tbody>
<tr>
<td>Equipment Crossing**</td>
<td>PROVIDE DETAILS IN QUESTION 14</td>
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<tr>
<td>Suspending Cables</td>
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<tr>
<td>Cable Yarding</td>
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<tr>
<td>LWD Placement/Removal</td>
<td></td>
<td>×</td>
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<tr>
<td>Beaver Dam Removal</td>
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<tr>
<td>Felling and Bucking</td>
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<tr>
<td>Other (describe in Question 28)</td>
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</table>

** Fords and/or equipment crossings on Type S and F Waters must be identified in Question 14.

16. If constructing or abandoning forest roads, complete the table below. Show the road locations and identifiers on the Activity Map. Include abandonment plans for all temporary roads and abandonment projects.

<table>
<thead>
<tr>
<th>Road Identifier (name, number)</th>
<th>Road Construction</th>
<th>Road Abandonment</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Length (feet)</td>
<td>Steepest Side-slope (%)</td>
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17. If depositing spoils and/or expanding or developing a rock pit for forestry use, complete the table below. Show locations and identifiers on the Activity Map.

<table>
<thead>
<tr>
<th>Spoil Area Identifier (letter, number)</th>
<th>Amount of Spoils Deposited (cubic yards)</th>
<th>Rock Pit Identifier (name, number or letter)</th>
<th>Acres of New Rock Pit Developed</th>
<th>Acres of Existing Rock Pit Expanding</th>
</tr>
</thead>
<tbody>
<tr>
<td>W1</td>
<td>500</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>W2</td>
<td>500</td>
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</tbody>
</table>

18. If operating within 200 feet of a wetland that is not associated with Type S or F Water, complete the table below. Wetlands associated with Type S or F water should be listed in Question 25. Show the boundaries of each wetland, along with its identifier, and Wetland Management Zones on the Activity Map. See instructions for information.

<table>
<thead>
<tr>
<th>Wetland Identifier (letter, number)</th>
<th>Wetland Type (A, B, Forested)</th>
<th>Planned Activities in Wetland</th>
<th>Planned Activities in Maximum Width WMZ</th>
<th>Total Wetland Acres</th>
<th>How many Acres will be drained?</th>
<th>How many Acres will be filled?</th>
</tr>
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* * * * * If not harvesting or salvaging timber, skip to Question 27 * * * * *

19. If harvesting or salvaging timber, complete the table below. Show all harvest areas and unit numbers on the Activity Map. For even-aged harvest units, also show surrounding stand information on the Activity Map.

<table>
<thead>
<tr>
<th>Unit Number</th>
<th>Harvest Type (Even-aged, Un-even-aged, Salvage, Right-of-Way)</th>
<th>Harvest Method (rubber tired skidder, tracked skidder, dozer, shovel, full suspension cable, leading end suspension cable, helicopter, cable assist/tethered logging, animal, chipper, forwarder, slash bundler)</th>
<th>Acres to be Harvested</th>
<th>Volume to be Harvested (m3)</th>
<th>Biomass Volume to be Harvested (% of timber)</th>
<th>Volume to be Harvested (%)</th>
<th>Steepest Slope in Harvest Unit (%)</th>
</tr>
</thead>
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</tbody>
</table>

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20. Reforestation. Check all that apply:

☐ Planting. Tree Species: ____________________________

☐ Natural. Include a Natural Regeneration Plan

☐ Not required because of one or more of the following:
  ☐ I am converting some or all of this land to non-forest land in the next 3 years or lands are exempted under WAC 222-34-050.
  ☐ Individual dead, dying, down, or wind-thrown trees will be salvaged.
  ☐ Trees are removed under a thinning program reasonably expected to maximize the long-term productivity of commercial timber.
  ☐ I am leaving at least 100 vigorous, undamaged, and well-distributed saplings or merchantable trees per acre.
  ☐ An average of 190 tree seedlings per acre are established on the harvest area and my harvest will not damage them.
  ☐ Road right-of-way or rock pit development harvest only.

** Do you own MORE than 80 acres of forest land in Washington? If yes, skip to Question 25 **

21. Are you using the exempt 20-acre parcel riparian management zone (RMZ) rule (WAC 222-30-023) on Type S, F, or Np Waters?

☐ No   Skip to Question 25.

☐ Yes   Continue to Question 22. See instructions for qualifications and information.

22. Choose the answer below that best fits your situation. Show all RMZs on the Activity Map.

   ☐ a. ALL of the following apply to me and my land: (If no, answer b.)
      • Between June 5, 2006 and today's date I have always owned less than 80 acres of forest land in Washington.
      • Between June 5, 2006 and today's date this parcel has always been 20 acres or less of contiguous ownership. See RCW 76.09.020 for definition of 'contiguous'.
      • Between June 5, 2006 and today's date this parcel has always been owned by me or someone else that has owned less than 80 acres of forest land in Washington.

   ☐ b. ONE OR MORE of the following apply to me and/or my land (check all that apply):
      If any of the statements below apply AND you use the exempt 20-acre parcel RMZ rule, you are NOT authorized under the State's Incidental Take Permits (see explanation in FPA instructions under Question 22).
      • Between June 5, 2006 and today's date I have owned more than 80 acres of forest land in Washington.
      • Between June 5, 2006 and today's date this parcel has been a part of more than 20 acres of contiguous ownership. See RCW 76.09.020 for definition of 'contiguous'.
      • Between June 5, 2006 and today's date this parcel has been owned by someone that has owned
23. If harvesting within 115 feet of a Type S or F Water on an exempt 20-acre parcel, complete the table below. Show RMZs and stream segment identifiers on the Activity Map. If you are harvesting within 75 feet or within the maximum RMZ (whichever is less), stream shade must be assessed and met following harvest. Describe in Question 28 how stream shade was determined to be met, using the 'Appendix F. Stream Shade Assessment Worksheet' if necessary.

<table>
<thead>
<tr>
<th>Stream Segment Identifier (letter)</th>
<th>Water Type (S, F)</th>
<th>Segment Length (feet)</th>
<th>Bankfull Width (feet)</th>
<th>RMZ Maximum Width (feet)</th>
<th>Are you harvesting within the maximum RMZ? (Y or N)</th>
</tr>
</thead>
<tbody>
<tr>
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</table>

24. Are you harvesting within 29 feet of a Type Np Water on an exempt 20-acre parcel?

- No  Skip to Question 27.
- Yes  See instructions and describe leave tree strategy in Question 28. Then skip to Question 27.

25. If harvesting within 200 feet of any Type S or F Water or periodically inundated areas of their associated wetlands, complete the table below. Include Desired Future Condition (DFC) for all inner zone harvests unless you have an HCP prescription. Show RMZs, CMZs, and stream segment identifiers on the Activity Map. If you are harvesting within 75 feet or within the maximum RMZ, whichever is less, stream shade must be assessed and met following harvest. Describe in Question 28 how stream shade was determined to be met or use the 'Appendix F. Stream Shade Assessment Worksheet' if necessary.

<table>
<thead>
<tr>
<th>Stream Segment Identifier (letter)</th>
<th>Water Type (S, F)</th>
<th>Site Class (I-V)</th>
<th>Stream Width (feet)</th>
<th>Is there a CMZ? (Y or N)</th>
<th>RMZ Harvest Code(s) (see instructions)</th>
<th>DFC Run Number</th>
<th>Total width of RMZ (feet)</th>
</tr>
</thead>
<tbody>
<tr>
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</tbody>
</table>

26. If harvesting within 60 feet of Type Np Water, complete the table(s) below. Show RMZs and stream segment identifiers on the Activity Map.

<table>
<thead>
<tr>
<th>Stream Segment Identifier (letter)</th>
<th>Total Stream Length in Harvest Unit (feet)</th>
<th>Length of No-Harvest, 50-foot Buffers in Harvest Unit (feet)</th>
</tr>
</thead>
<tbody>
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<table>
<thead>
<tr>
<th>Stream Segment Identifier (letter)</th>
<th>Total Stream Length in Harvest Unit (feet)</th>
<th>Length of No-Harvest, 50-foot Buffers in Harvest Unit (feet)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
27. How are the following currently marked on the ground? *(Flagging color, paint color, road, fence, etc.)*

Harvest/Salvage Boundaries: N/A

Clumped Wildlife Reserve Trees/Green Recruitment Trees: N/A

Right-of-Way Limits/Road Centerlines: Orange paint

Stream Crossing Work: Orange Paint

Riparian Management Zone Boundaries and Leave/Take Trees: N/A

Channel Migration Zone: N/A

Wetland Management Zone Boundaries and Leave/Take Trees: N/A

28. Additional Information (attach additional pages if necessary): For hydraulic projects in or over Type S, F, or complex N Water(s) see instructions for required plan information. If applicable, include mitigation measures from a geotechnical memo, letter, or report.

This proposal is for the replacement of two culverts that were compromised during a large storm event on 12/20/2019. These crossings are in an inner gorge, however the work described in this proposal will not affect the natural IG. This proposal is to replace the failed culverts, remove the damaged culverts and remove the majority of the deposited material while working within the existing road prism. The deposited material upstream of the crossings will be excavated, leaving a small buffer of deposited material along the walls of the IG. This material will be sloped back at a 1 to 1 ratio. Designs for the new crossings are attached. The crossings will be dipped with a rock fill. Material for the rock fill will come from the marked Rock Source on the map. The road on the Town side at the Upper Failure will be shifted towards the hill side approximately 8' to allow some additional distance away from the IG located immediately downslope of the existing road prism. This re-alignment will not impact the existing IG. The crossings will be armored with existing large rock material and material from the rock source marked on the map. All exposed soils will be covered in grass seed and straw.

Notice: Anyone with a legitimate, specific interest in reviewing this FPA must contact the Forester or Campbell Global Snoqualmie office for access. This extra control is for the safety and protection of everyone on the tree farm.
29. We acknowledge the following:

- The information on this application/notification is true.
- We understand this proposed forest practice is subject to:
  - The Forest Practices Act and Rules AND
  - All other federal, state or local regulations.
- Compliance with the Forest Practices Act and Rules does not ensure compliance with the Endangered Species Act or other federal, state or local laws.
- If we said that we would not convert any portion of the land to non-forestry use, the county or city may deny development permits on this parcel for the next 6 years.
- The following may result in an unauthorized incidental take of certain endangered or threatened fish species:
  - Conversion of land to non-forestry use.
  - Harvesting within the maximum RMZ on a 20-acre exempt parcel that was acquired after June 5, 2006.
  - Equipment Crossings/Fords in or over Type S and F Waters.
- Inadvertent Discovery – Chapters 27.44, 27.53, 68.50 and 68.60 RCW
  - If you find or suspect you have found an archaeological object or Native American cairn, grave, or glyptic record, immediately cease disturbance activity, protect the area and promptly contact the Department of Archaeology and Historic Preservation at 360 586-3077.
  - If you find or suspect you have found human skeletal remains, immediately cease disturbance activity, protect the area, and contact the County Coroner or Medical Examiner and local law enforcement as soon as possible. Failure to report human remains is a misdemeanor.

The landowner understands that by signing and submitting this FPA, he/she is authorizing the Department of Natural Resources to enter the property in order to review the proposal, inspect harvest operations, and monitor compliance for up to three years after its expiration date. RCW 76.09.150

<table>
<thead>
<tr>
<th>Signature of Legal LANDOWNER</th>
<th>Signature of Legal TIMBER OWNER* (If different than landowner)</th>
<th>Signature of Legal OPERATOR (If different than landowner)</th>
</tr>
</thead>
<tbody>
<tr>
<td>[Signature] Eric Richardson</td>
<td>[Signature]</td>
<td></td>
</tr>
<tr>
<td>Print Name: Eric Richardson</td>
<td>Print Name:</td>
<td>Print Name:</td>
</tr>
<tr>
<td>Date: 5/19/2020</td>
<td>Date:</td>
<td>Date:</td>
</tr>
</tbody>
</table>

*NOTE: If you are a "Perpetual Timber Rights Owner," and are submitting this without the Landowner’s Signature, provide written evidence the landowner has been notified.

Please make a copy of this FPA/N for your records. If this FPA/N contains a hydraulic project requiring WDFW concurrence review, it will not be available online for public review until after the WDFW concurrence review period.
Appendix A. Water Type Classification Worksheet

Western Washington

Stream/Segment ID: B1
Date(s) Observed: 1/3/2020

1. Did you determine fish use as described in the Forest Practices Board Manual Section 13? Or, does the stream have waiver characteristics? [See WAC 222-16-031(3)(b)(iii)]

   - [X] No. Continue
   - [ ] Yes. Attach documentation or approved WTMF number:
   - [ ] Fish found.
     Type F water. Stop.
   - [ ] No fish. Continue to 6.
   - [ ] Yes. Meets waiver criteria. Continue to 6.

2. Were fish observed or are fish known to use the stream any time of the year?

   - [X] No. Continue.
   - [ ] Yes. Type F water. Stop.
   - [ ] No. Continue.

3. Is there an impoundment (ponded water) upstream of the assessed segment that is greater than 0.5 acres?

   - [X] No. Continue.
   - [ ] Yes. Type F water. Stop.
   - [ ] No. Continue.

4. Are there segments within or upstream of the assessed portion of the stream where the average bankfull width is two feet or greater? AND, is the average stream gradient less than or equal to 16%?

   - [X] No. Continue.
   - [ ] Yes. Type F water. Stop.
   - [ ] No. Continue.

5. Are there segments within or upstream of the assessed portion of the stream where the average bankfull width is two feet or greater? AND, is the average stream gradient between 16% and 20%? AND, is the contributing basin to the stream greater than 50 acres?

   - [X] No. Continue.
   - [ ] Yes. Type F water. Stop.
   - [ ] No. Continue.

6. Does the stream segment contain water at all times during a normal rainfall year?

   - [X] Yes. Type Np water. Go to 9.
   - [ ] No. Continue.

7. Is the stream segment downstream of a perennial source of water?

   - [X] Yes. Type Np water. Go to 9.
   - [ ] No. Continue.

8. Is the stream physically connected by an above-ground channel to Type S, F, or Np water?

   - [ ] Yes, Type Ns water.
   - [ ] No, non-typed water.

9. Describe how you determined the uppermost point of perennial flow. Include a description of its location and show the point on a map (Use a separate piece of paper if necessary).

   Stream/Segment ID: B1
   Stream/Segment ID: __________
   Stream/Segment ID: __________

   PIP for B1 is located uphill of proposal area at seep.

Appendix A: Westside July 2019

2817483
Appendix D. Slope Stability Informational Form

Complete and attach this form to your FPA/N if you indicated you are working in or around potential unstable slopes or landforms. Instructions for this appendix is located in in the Forest Practices Application/Notification Instructions document. Refer to WAC 222-16-050(1)(d) and Forest Practices Board Manual Section 16 - Guidelines for Evaluating Potentially Unstable Slopes for definitions and descriptions of potentially unstable slopes or landforms.

1. a. What preliminary screening tools were used to identify unstable slopes or landform features in and/or around your proposal?
   - ☑ Aerial Photo ☑ LiDAR ☑ Landslide Inventory ☑ GIS ☑ Field Review ☐ Other, describe:

   b. Did any of the features identified during the preliminary screening (1.a.) not exist when you performed a field review? ☑ No, go to Question 2.a. ☐ Yes, describe:

2. a. Are you conducting forest practices activities in or over potentially unstable slopes or landforms?
   - ☐ Inner Gorge ☐ Groundwater recharge areas for glacial deep-seated landslides
   - ☐ Bedrock Hollow ☐ Convergent Headwall ☐ Outer edges of meander bends
   - ☐ Toe of deep-seated landslide with slopes ≥ 65%
   - ☐ Category E - see instructions and describe below (i.e.: Active deep-seated landslides and others)
   - ☐ Other, describe:

   b. What activities may occur in or over potentially unstable slopes or landforms? Check all that apply:
   - ☐ Timber harvest ☐ Road construction ☐ Suspending cables ☐ Yarding ☐ Tailholds

3. a. Are you conducting forest practices activities around potentially unstable slopes or landforms?
   - ☑ Inner Gorge ☐ Groundwater recharge areas for glacial deep-seated landslides
   - ☐ Bedrock Hollow ☐ Convergent Headwall ☐ Outer edges of meander bends
   - ☐ Toe of deep-seated landslide with slopes ≥ 65%
   - ☐ Category E - see instructions and describe below (i.e.: Active deep-seated landslides and others)
   - ☐ Other, describe:

   b. What activities may occur around potentially unstable slopes or landforms? Check all that apply:
   - ☐ Timber harvest ☑ Road construction ☐ Suspending cables ☐ Yarding ☐ Tailholds
4. a. Were any features identified in Question 3.a. excluded from your forest practices activity?
   ☒ No, go to Question 5.  ☐ Yes, continue to Question 4.b.

b. Describe the field indicators you used to exclude potentially unstable slopes or landforms from your forest practices activity (i.e.: flagging was placed a crown width away from the break in slope of the inner gorge.):

5. Are there areas of public use located in or around the area of your proposed forest practices activity?
   ☒ No, go to Question 6  ☐ Yes, check all that apply and show locations on the map in Question 7.
   ☐ Public Road(s)  ☐ Utilities  ☐ Designated Recreation Area(s)  ☐ Occupied Structure(s)
   ☐ Other, describe:

6. Complete the table below with date(s) and person(s) that conducted field review(s):

<table>
<thead>
<tr>
<th>Date</th>
<th>Name</th>
<th>Title/Position</th>
</tr>
</thead>
<tbody>
<tr>
<td>12/20/2019</td>
<td>Eric Richardson</td>
<td>Forester, Campbell Global</td>
</tr>
</tbody>
</table>

7. Attach a map that shows the following:
   - Show all areas reviewed.
   - Show locations of unstable slopes and landforms that were identified as described in Question 2.a. and 3.a. above.
   - Show locations where areas of public use exist as described in Question 5 above.

This map is intended to be developed by the field practitioner. This can be a forest practices activity map, harvest map, or GIS map – See instructions for example map.
Forest Practices Activity Map - Application #

Map Symbols:
- Harvest Boundary
- Road Construction
- Stream
- RMZ / WMZ Buffers
- Rock Pits
- Landing
- Waste Area
- Clumped WRTS/GRTS
- Existing Structure

Additional Information:
Areas reviewed for potentially unstable slopes

Legal Description:
S23 T27 N R08E S16 T27 N R08E S14 T27 N R08E S27 T27 N R08E S15 T27 N R08E S21 T27 N R08E S28 T27 N R08E S26 T27 N R08E S22 T27 N R08E

Extreme care was used during the compilation of this map to ensure its accuracy. However, due to changes in data and the need to rely on outside information, the Department of Natural Resources cannot accept responsibility for errors or omissions, and therefore, there are no warranties that accompany this material.

Date: 5/26/2020
Time: 10:49:14 AM
**Forest Practices**

**Informal Conference Note**

**ICN No.** 135630  **Legal Subdivision** SW 1/4  **Section** 22  **TWP** 27N  **RGE E/W** SE  **Application / Notification #**  **Class**

<table>
<thead>
<tr>
<th>Landowner</th>
<th>Timber Owner</th>
<th>Operator</th>
</tr>
</thead>
<tbody>
<tr>
<td>Twin Peaks Timber, LLC c/o Campbell Global</td>
<td>Same as landowner</td>
<td>Same as landowner</td>
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<table>
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<tr>
<th>Mailing Address</th>
<th>City, State/Province, Zip/Postal Code</th>
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<td>8100 Bracken Place SE</td>
<td>Snoqualmie, WA 98065</td>
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<th>Region</th>
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<td>On site</td>
<td>Conference</td>
<td>3/18/2020</td>
<td>0930</td>
<td>NW</td>
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**Subjects Discussed:**

Landowner representative requested a pre-application on site meeting to discuss what type of FPA will be needed to replace 2 culverts and repair the road crossing on the Cedar Ponds road. 3 previous meetings had been cancelled due to snow/access issues. Initial request was made after the landowner discovered the washout following a weather event in early January.

Site review showed that the lower road crossing contained a debris flow and parts of the damaged culvert was exposed. Inner gorges are present above and below the crossing. The Np stream channel between the lower and upper crossing was incised with recently exposed rocks and boulders resulting from the same weather event. The upper road crossing has inner gorge below the crossing and debris flow over and above the crossing.

We discussed items for the road plan needed for the FPA to be submitted and if the FPA would be a class 3 or I VS proposal. We also discussed the proponent’s likely proposed crossing repair plans, including removing road prism fill to reach and remove the damaged culverts at the crossings, reconstructing the road crossings such that the new crossings will be dipped and contain shot rock fill, and removing accretionary debris flow deposits that were emplaced on the upstream side of the damaged crossings.

**Decisions Made:**

Landowner representative will provide plan, profile, and cross-sections of the proposed road crossings designs in order to determine the potential for sediment delivery.

Class of FPA will depend on the final proposal and if any work needed outside of the existing road prism.

---

**PRINT Participants' Names**

<table>
<thead>
<tr>
<th>Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>Eric Richardson</td>
</tr>
<tr>
<td>Josh Hardesty</td>
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**SIGNATURES of Participants**

<table>
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<tr>
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<tr>
<td>landowner</td>
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<tr>
<td>DNR Forest Practice</td>
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---

**Copies Mailed**

- [ ]

---

**Signature & Title of DNR Representative**

| Simple Huang, Forest Practice Forester |

<table>
<thead>
<tr>
<th>Date</th>
<th>Work Phone</th>
</tr>
</thead>
<tbody>
<tr>
<td>3/25/2020</td>
<td>(360)770-9606</td>
</tr>
</tbody>
</table>

*(Participant signature means Note is correct for subjects discussed and decisions made at the meeting.)*

- Timber Owner
- Landowner
- Others: SnoCo, EDC, DNR, DFW, Tulalip Tribe
100-YEAR FLOW CALCULATIONS

Cedar Ponds Lower Crossing

Formula $Q_{100} = aA^b P^c$

<table>
<thead>
<tr>
<th>AREA (sq mi.)</th>
<th>Drainage Basin Acres</th>
<th>Precipitation</th>
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<tr>
<td>0.08</td>
<td>50</td>
<td>109 (mean annual precipitation)</td>
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Flood Region 2

<table>
<thead>
<tr>
<th>Exceedence Probability</th>
<th>Constant Coefficients</th>
<th>$Q_{100}$</th>
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<tbody>
<tr>
<td></td>
<td>a</td>
<td>b</td>
</tr>
<tr>
<td>0.01</td>
<td>0.174</td>
<td>0.861</td>
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ROS 1.3
CFS 50

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<th>Cfs Range</th>
<th>CMP (in)</th>
<th>EA</th>
<th>% Inc</th>
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<tr>
<td>&lt;30</td>
<td>36</td>
<td>7.1</td>
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<td>31-60</td>
<td>48</td>
<td>12.6</td>
<td>78%</td>
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<tr>
<td>61-100</td>
<td>60</td>
<td>19.6</td>
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<tr>
<td>100-170</td>
<td>72</td>
<td>28.3</td>
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<tr>
<td>171-250</td>
<td>84</td>
<td>38.5</td>
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<td>251-350</td>
<td>96</td>
<td>50.3</td>
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<td>351-450</td>
<td>108</td>
<td>63.6</td>
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<td>451-600</td>
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<td>23%</td>
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<td>601-800</td>
<td>132</td>
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<td>801-1000</td>
<td>144</td>
<td>113.1</td>
<td>19%</td>
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Based on a HW/D of .9

Source:

12/31/2019 10:25 AM 100 Year Calc Sheet 2_10_100-YR_Culvert_Sizes
Lower Cedar Ponds Blowout

Region ID: WA
Workspace ID: WA20191231180422508000
Clicked Point (Latitude, Longitude): 47.80657, -121.77372
Time: 2019-12-31 10:04:39 -0800

Basin Characteristics

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<th>Parameter Description</th>
<th>Value</th>
<th>Unit</th>
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<tr>
<td>DRNAREA</td>
<td>Area that drains to a point on a stream</td>
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<td>square miles</td>
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<tr>
<td>PRECPRIS10</td>
<td>Basin average mean annual precipitation for 1981 to 2010 from PRISM</td>
<td>109</td>
<td>inches</td>
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Peak-Flow Statistics Parameters

https://streamstats.usgs.gov/ss/
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<tr>
<th>Parameter Code</th>
<th>Parameter Name</th>
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<th>Max Limit</th>
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<tr>
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<td>Drainage Area</td>
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<td>inches</td>
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Peak-Flow Statistics Disclaimers

One or more of the parameters is outside the suggested range. Estimates were extrapolated with unknown errors.

Peak-Flow Statistics Flow Report

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<th>Value</th>
<th>Unit</th>
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<td>5 Year Peak Flood</td>
<td>15.2</td>
<td>ft^3/s</td>
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<td>10 Year Peak Flood</td>
<td>18.6</td>
<td>ft^3/s</td>
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<td>25 Year Peak Flood</td>
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<tr>
<td>50 Year Peak Flood</td>
<td>25.5</td>
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<td>ft^3/s</td>
</tr>
<tr>
<td>200 Year Peak Flood</td>
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<td>ft^3/s</td>
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<tr>
<td>500 Year Peak Flood</td>
<td>35.6</td>
<td>ft^3/s</td>
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</table>

Peak-Flow Statistics Citations


USGS Data Disclaimer: Unless otherwise stated, all data, metadata and related materials are considered to satisfy the quality standards relative to the purpose for which the data were collected. Although these data and associated metadata have been reviewed for accuracy and completeness and approved for release by the U.S. Geological Survey (USGS), no warranty expressed or implied is made regarding the display or utility of the data for other purposes, nor on all computer systems, nor shall the act of distribution constitute any such warranty.

USGS Software Disclaimer: This software has been approved for release by the U.S. Geological Survey (USGS). Although the software has been subjected to rigorous review, the USGS reserves the right to update the software as needed pursuant to further analysis and review. No warranty, expressed or implied, is made by the USGS or the U.S. Government as to the
<table>
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<th>DATE</th>
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<tr>
<td>6/29/2020</td>
<td>Addition</td>
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</table>
Construction Notes:
- Install 48" x 30' CMP Culvert
- Culvert crossing will be dipped
- Fill material will consist of shot rock material
- Length will be determined in field for proper gradient and skew

*Elevations and contours based on relative GPS points

- Approx edge of lower gage
- Deposited material
- Material to be excavated

Cross-Section / Culvert

- L-Stn: 1+73
- Cul DIA: 48in
- Cul Fill: 2
- Cul Length: 30'

Plan View
- Plan Scale: 1:600

Profile View
- View: Facing Upstream
- Old Road Grade

Cedar Ponds Failures
- Twin Peaks Timber, LLC
- 20/05/12
- T27N R08E Sec. 21
- 47.80893' N -121.77368' E
Construction Notes:

- Install 48" x 30' CMP Culvert crossing will be dipped
- Fill material will consist of shot rock material
- Length will be determined in field for proper gradient and skew

*Elevations and contours based on relative GPS points

Stream Flow Direction

Plan View

Profile View

View: Facing Upstream

L-Station: 1+36

Cul DIA: 48in  Cul Fill: 2  Cul Length: 30

Cedar Ponds Failures  Twin Peaks Timber, LLC  20/05/12  T27N R08E Sec. 21  47.80893' N  -121.77368' E  Page 1 of 1
This proposal is for the replacement of two culverts that were compromised during a large storm event on 12/20/2019. These crossings are in an inner gorge, however the work described in this proposal will not affect the natural IG. This proposal is to replace the failed culverts, remove the damaged culverts and remove the majority of the deposited material while working within the existing road prism. The deposited material upstream of the crossings will be excavated, leaving a small buffer of deposited material along the walls of the IG. This material will be sloped back at a 1 to 1 ratio. Designs for the new crossings are attached. The crossings will be dipped with a rock fill. Material for the rock fill will come from the marked Rock Source on the map. The road on the Town side at the Upper Failure will be shifted towards the hill side approximately 8’ to allow some additional distance away from the IG located immediately downslope of the existing road prism. This re-alignment will not impact the existing IG. The crossings will be armored with existing large rock material and material from the rock source marked on the map. All exposed soils will be covered in grass seed and straw.

Notice: Anyone with a legitimate, specific interest in reviewing this FPA must contact the Forester or Campbell Global Snoqualmie office for access. This extra control is for the safety and protection of everyone on the tree farm.
Forest Practices Application/Notification
Notice of Decision

FPA/N No: 2817483
Effective Date: 6/30/2020
Expiration Date: 6/30/2023
Shut Down Zone 658
EARR Tax Credit: ☐ Eligible ☒ Non-eligible
Reference: Cedar Ponds Failure Culverts

Decision

☐ Notification Accepted
☐ Approved Operations shall not begin before the effective date.
☒ Approved This Forest Practices Application is subject to the conditions listed below.
☐ Disapproved This Forest Practices Application is disapproved for the reasons listed below.
☐ Closed Applicant has withdrawn the FPA/N.

FPA/N Classification
☐ Class II ☒ Class III ☐ Class IVG ☐ Class IVS

Number of Years Granted on Multi-Year Request
☐ 4 years ☐ 5 years

Conditions on Approval/Reasons for Disapproval

- A minimum of 50% of the rock fill shall consist of 1-2 man rocks. The remaining portion of the rock fill may be comprised of smaller rock.

Issued By: Shannon Clark
Region: Northwest
Title: Roads Specialist
Date: 6/30/2020

Copies to: ☒ Landowner, Timber Owner and Operator

Issued in person: ☐ Landowner ☐ Timber Owner ☐ Operator
By: ________________________________
Appeal Information
You have thirty (30) days to file (i.e., actually deliver) an appeal in writing of this Decision and any related State Environmental Policy Act (SEPA) determinations to the Pollution Control Hearings Board, the Attorney General’s Office, and the Department of Natural Resources’ region office. See RCW 76.09.205. The appeal period starts when the applicant receives this decision, which usually happens electronically on the date indicated below.

You must file your appeal at all three addresses below:

<table>
<thead>
<tr>
<th>Pollution Control Hearings Board</th>
<th>Office of the Attorney General Natural Resources Division</th>
<th>Department Of Natural Resources Region</th>
</tr>
</thead>
<tbody>
<tr>
<td>Physical Address</td>
<td>Physical Address</td>
<td>DNR Northwest Region</td>
</tr>
<tr>
<td>1111 Israel Road, SW</td>
<td>1125 Washington Street, SE</td>
<td>919 N Township St</td>
</tr>
<tr>
<td>Suite 301</td>
<td>Olympia, WA 98504</td>
<td>Sedro-Woolley WA 98284</td>
</tr>
<tr>
<td>Tumwater, WA 98501</td>
<td>Mailing Address</td>
<td></td>
</tr>
<tr>
<td>Mailing address</td>
<td>Post Office Box 40100</td>
<td></td>
</tr>
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Information regarding the Pollution Control Hearings Board can be found at: http://www.eluho.wa.gov/

Other Applicable Laws
Operating as described in this application/notification does not ensure compliance with the Endangered Species Act, or other federal, state, or local laws.

Transfer of Forest Practices Application/Notification (WAC 222-20-010)
Use the “Notice of Transfer of Approved Forest Practices Application/Notification” form. This form is available at region offices and on the Forest Practices website: http://www.dnr.wa.gov/businesspermits/forestpractices. Notify DNR of new Operators within 48 hours.

Continuing Forestland Obligations (RCW 76.09.060, RCW 76.09.070, RCW 76.09.390, and WAC 222-20-055)
Obligations include reforestation, road maintenance and abandonment plans, conversions of forestland to non-forestry use and/or harvest strategies on perennial non-fish habitat (Type Np) waters in Eastern Washington.

Before the sale or transfer of land or perpetual timber rights subject to continuing forest and obligations, the seller must notify the buyer of such an obligation on a form titled “Notice of Continuing Forest Land Obligation”. The seller and buyer must both sign the “Notice of Continuing Forest Land Obligation” form and send it to the DNR Region Office for retention. This form is available at DNR region offices.

If the seller fails to notify the buyer about the continuing forestland obligation, the seller must pay the buyer’s costs related to continuing forestland obligations, including all legal costs and reasonable attorneys’ fees incurred by the buyer in enforcing the continuing forestland obligation against the seller.

Failure by the seller to send the required notice to DNR at the time of sale will be prima facie evidence in an action by the buyer against the seller for costs related to the continuing forestland obligation prior to sale.

DNR affidavit of mailing:
On this day 6/30/2020, I placed in the United States mail at Sedro-Woolley, WA, postage paid, a true and accurate copy of this document. Notice of Decision FPA #2817483

________________________________________________________
B Hamilton
(Printed Name)                                                (Signature)