

# **PLANNING & DEVELOPMENT SERVICES**

1800 Continental Place • Mount Vernon, WA 98273 Inspections 360.336.9306 • Office 360.336.9410 • Fax 360.336.9416

# **Forest Practice Conversion/COHP Checklist**

This information is to assist you in applying for Forest Practices permits subject to Skagit County authorization. If any of the following conditions apply, you must obtain Skagit County authorization:

- You intend to convert land from timber management to other uses within six years, or
- The land was platted or short-platted in 1960 or later, or
- You intend to remove the stumps after logging.

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<u> </u>	□ Pre Application Meeting or Waiver:	Pre-Application Meeting on
A	Pre Application Meeting of Walver.	December 6, 2018. Letter wais
•	Submitted with forest practice	application:
X	□ <u>Submittal Fee</u> Conversion \$	COHP \$
	CAO \$ SEPA \$	Publications \$
X	<ul> <li>Fact Sheet. Fully completed and signed</li> <li>If permits are pending from agencies other th copies of those applications must be included</li> </ul>	
X	□ <b>Ownership Certificate.</b> A notarized ow	nership certificate is required.
<b>X</b>	□ <u>Assessor's Map</u> This can be printed from the website. Please ic	dentify the subject parcel.
	<ul> <li>Site Plan. Standard engineering scale, on 8 (All black and white, no color coding) showing the North Arrow</li> <li>The boundaries of the contiguous ownership lines,</li> <li>The limits of existing forested areas,</li> <li>The limits of proposed logging and or other delogging and the other disturbance),</li> <li>The boundaries of all critical areas and buffer wetlands, flood hazard areas, geologically has habitat conservation areas),</li> <li>Tops and toes of all slopes of 30% or greater</li> <li>All existing and proposed roads,</li> <li>All existing or proposed structures on the site.</li> <li>All existing or proposed septic systems, wells.</li> <li>A conceptual drainage plan showing natural shandling increased drainage flows, along with sediment control measures,</li> <li>All existing or proposed easements, including</li> </ul>	the following:  Including all tax parcel boundary  Initiative and fish and wildlife  Including areas, and fish and wildlife  Including areas, and fish and wildlife  Including areams, and fish and wildlife  Including areams, and fish and wildlife  Including areams, and fish and wildlife  Including all tax parcel boundary
X	□ CAO Checklist A completed, signed Critical	
<b>코</b> 1	□ <u>SEPA Checklist</u> For all conversions and C	
X		ical addresses. es for owners of record and physical

Accepted by:
Permit Number
Zoning / Setbacks
Flood Plain / Floodway
Shoreline
Notes:

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Date Received:

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☑ DNR Application Completely filled out and signed.

# After preliminary review, the following submittal may be required (if already submitted, the file number and copy of the application must be included in your submittal):

	<u>Temporary Erosion/Sedimentation Control Plan</u> as approved by Skagit County Public Works, is required prior to logging. The applicant shall maintain all temporary erosion/sedimentation control measures in accordance with SCC 14.32
	<u>Critical Area Site Assessment</u> and if applicable, a mitigation plan as required by SCC 14.24.110. The critical area study may include Protected Critical Areas which must be approved by Skagit County Planning and Development Services.
	<u>Fill &amp; Grade</u> may be required if you remove stumps, construct roads or staging areas, etc. Please contact Planning and Development Services for further information.
⊠□	<u>Detailed Drainage Plan</u> signed and stamped by a civil engineer licensed in the State of Washington is required for some grading plans.
	<u>Shoreline Permit</u> may be required for grading (i.e. for haul roads, staging areas, stump removal, etc) if your site is under Shoreline Management Act jurisdiction and grading is allowed by Shoreline regulations.
	Access Permit is required if no legal access has been established for the site.
	Right-of-Way Permit is required if unopened county right-of-way will be used for access.
	Flood Hazard Permit is required if fill will be placed within a flood hazard area.
	Other Skagit County Development Permits must be supplied with the application fact sheet.
determ	completion of Skagit County review and issuance of the SEPA threshold nination, the application will be returned to the applicant for submission to the ngton Department of Natural Resources (DNR).

DNR will review the application for compliance with Forest Practice Rules and Regulations

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and issue the forest practice permit..



# Planning & Development Services Fact Sheet PL#:\_\_\_\_\_

**Date Received** 

<ul> <li>☑ Forest Practice Conversion</li> <li>☑ Forest Practice Conversion Option Harvest Plan (COHP)</li> <li>☑ Waiver of Forest Practice Moratorium</li> </ul>
Brief project description: See additional sheet
Applicant Name: Kiewit Infrastructure Co.
Other Related Permits or Approvals: See additional sheet
Timber Harvest Unit #:
Parcel ID#: See addtl
Parcel ID#: sheet
Section 24 Township 35N Range 10E Comprehensive Plan/Zoning Designation: See additional sheet
Property Location: North South East West (Circle one) Side of (road name): Rockport Cascade Rd
Site Address: None
Lot of Record: ☑Yes ☐No Urban Growth Area: ☐Yes ☑No If yes, City:
Acreage / Lot Dimensions: See additional sheet
Comp Plan/Zoning within 200 feet: See additional sheet
Mineral Resource Overlay within ¼ mile: ☑Yes ☐No Critical Area/Water within 200 feet: ☑Yes ☐No
Pre-application meeting required: ☑ Yes ☐No Meeting verification form enclosed ☐Yes ☒No-waived
Flood Zone: C FIRM Map Panel #: 530151 0310 C Map Date: January 3, 1985
Road access:   Private   County-Permit #:   DState-Permit#:
Water Source: ☑Drilled Well-Permit #: N/A ☐ ☐Community Well ☐Public ☐PUD #1 ☐Anacortes
Sewage Disposal:   Septic-Permit #: N/A   Public Sewer:
Legal Description: See additional sheet
(Attach additional sheet if necessary.)

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Submitted To: Skagit County Planning and Development Services

1800 Continental Place, Mount Vernon, WA 98273

(360) 416-1330

Subject: Additional Fact Sheet for Marblemount Quarry Forest Practice Conversion/COHP

Checklist

## **Brief Project Description:**

The Proposed Project would occur in four steps:

- 1. Site clearing, grading, preparation, and building access roads and stormwater systems;
- 2. Mining within the existing Mineral Resource Overlay (MRO) Area;
- 3. Possible future quarry expansion (contingent on an MRO boundary change\*), and;
- 4. Quarry reclamation.

\*Note that the Proposed Project is **not** contingent upon Step 3. If the MRO boundary is not expanded, the rest of the project can still proceed and be commercially viable.

Reference the Engineering Site Plans (Exhibit A) and Marblemount Quarry Reclamation Plans (Skagit Co. SUP) (Exhibit B) for Proposed Project details.

Step 1 – Site Clearing, Preparation, Building Access Roads and Stormwater Systems. Step 1 will include clearing, timber harvest, stump removal, site grading, road construction, stormwater systems installation, and boundary line adjustments. Activities will occur on what is currently parcels P45543, P45550, P120304, P128574, and parts of P45548 and P45541. Marketable timber will be removed from the site. An approximately 6,700-foot gravel access road would be built to access the top and eastern portions of the project site. Details of the access road are provided in Exhibit A of the SEPA Checklist: Engineering Site Plans. Wood mulch and topsoil would be stockpiled on site for future reclamation. Access to the site would include building two new access driveways on Rockport Cascade Road and decommissioning the two existing access points. Details of the site access are provided in Exhibit A of the SEPA Checklist: Engineering Site Plans. Grading and roadways for quarry operations and stormwater management will be constructed on the western portion of the project limits. The road providing access to the eastern portion of the site would be designed to meet or exceed Skagit County standards, Washington Department of Natural Resources (DNR) Forest Practice and Mining standards, and any

other standards appropriate for its use. Following site clearing and preparation, the road would be used to access the top of the quarry and for hauling rocks to the bottom for processing.

Step 1 will also include performing boundary line adjustments on parcels to consolidate the project footprint onto fewer parcels and to enable the potential for future phase quarry expansion (see Step 3 below). The Proposed Project would take place on two parcels following boundary line adjustments rather than the six parcels currently affected by the Proposed Project. The boundary line adjustments are not necessary for the permitting process or operation of the Proposed Project, but will ultimately result in simpler land ownership and management.

KIC will obtain SUP, Forest Practice Conversion, Grading, Road Access, Building, and Fire Permits from Skagit County and DNR as appropriate for the Step 1 activities.

Step 2 – Mining within the Existing MRO Area (In MRO). Step 2 includes establishing the quarry within the current MRO boundary per Exhibit B of the SEPA Checklist: Marblemount Quarry Reclamation Plans (Skagit Co. SUP). Step 2 also includes the creation of mining operation areas, establishing support facilities, and mining operations implementation. Support facilities include portable offices/storage structures, a truck loadout scale, a heavy equipment and employee parking area, a fueling station, maintenance shops, and storage facilities for blasting equipment. An undersized rock stockpile area would be established within the existing MRO area on P128574. Rock mining would be conducted using a "top down" approach and transported to the stockpile or staging areas by truck. Surface mining would occur in phases as described in the Reclamation Plan. The land use to the south, east, and west of the project limits is secondary and industrial forestry and the land use to the north is rural residential. A minimum 100-foot setback would be maintained along adjacent property lines or bordering quarry activities. A 50-foot vegetative buffer would be maintained on Rockport Cascade Road.

A summary of project elements of Step 2 would include:

### **Onsite Activities**

- Providing for an approximately 5-acre armor stone staging area in the western portion of P45543;
- Constructing a gravel area with 35 parking spaces;
- Providing a scale control shed and a 70-ton portable scale;
- Providing a maintenance facility, a lubrication storage unit, a spill response Connex, a tool storage facility;
- Providing three ANFO and emulsion trailers and two high explosive magazine storage buildings;
- Providing an off-road diesel tank, a highway diesel tank, and a gasoline tank;
- Providing an office structure;
- Providing an approximately 13-acre undersized rock stockpile area within the existing MRO area on P128574;
- Implementing rock quarrying within the existing MRO using a "top down" approach such that rock would not be cast off the cliff face;
- Transporting quarry rock on-site to the stockpile or staging areas by truck;

- Hours of Operation for quarrying and hauling operations would occur between 6:00 AM and 6:00 PM Monday through Saturday; however, occasional operation outside of these hours may occur during limited, short-duration time periods. Other supportive and normal activities, such as equipment maintenance, may occur after the stated work hours;
- Operations management will include Noise and Vibration Management, Stormwater Management, and Fugitive Dust Management. See Operations Proposal for details.

### **Off-site Activities**

- Off-site hauling: The Proposed Project would have a maximum of 75 loaded trucks per
  day leaving the site during full quarry operations. Up to 50 trips would be flatbed trucks
  hauling jetty stone. Up to 25 trucks would be dump trucks hauling non-jetty stone rock
  material. These are maximum values and it is anticipated that there will be periods where
  little to no hauling of materials occurs.
  - Truck Loads: Trucks will be legal loads of up to 105,500 pounds. If loads exceed this weight limit, appropriate permits will be obtained. Maximum over-load hauls would be less than 10 percent of total hauls.
  - Haul Routes: The haul route identified is via Rockport Cascade Road to Rockport and west on SR-20 to I-5.

KIC will obtain Surface Mining Permits from Skagit County and DNR for Step 2 activities as appropriate.

**Step 3 – Possible Future Quarry Expansion (Future Phase)**. Step 3 would enable the possibility of future quarry expansion to meet anticipated future demand for jetty stone (**Figure 3** in Attachment 1: **Detailed Project Description**). Step 3 is optional; Steps 1, 2 and 4 do not rely on MRO and quarry expansion. This potential step is referenced as the "future phase" throughout the SEPA checklist. KIC understands that future phase quarry expansion requires an expansion of the existing MRO through a Comprehensive Plan Amendment. The Proposed Project includes this potential future phase expansion for full disclosure. Technical assessments conducted for SEPA review considered the maximum project potential, including the future phase, for impact analysis.

If Step 3 is completed, the mining footprint would increase by approximately 10 acres and the undersized stockpile footprint would increase by approximately 15 acres. Approximately 18 acres of the expansion area would be vegetation retention areas, the existing road, and buffers. The total MRO expansion area would be approximately 43 acres. While the Proposed Project within the existing MRO can operate and meet the immediate demand, expanding the quarry would enable meeting anticipated future demand and increase the total potential quarry rock yield by approximately 150 percent. This would allow KIC to fulfill all anticipated supply needs with the least impact, as establishing a new quarry in another location would result in greater overall impacts.

The total proposed MRO expansion area would be approximately 31 acres, or about a 75 percent increase of the current MRO zone that includes the Marblemount Quarry. Skagit County has designated over 61,682 acres of land in Skagit County as MRO. The addition of 31 acres would increase the total MRO area in Skagit County by 0.05 percent.

KIC will work with Skagit County to obtain a Comprehensive Plan Amendment as appropriate to support Step 3 activities. Surface Mine Permit/Special Use Permits for Step 3 activities will either be integrated

into permitted conditions (preferred) contingent upon MRO expansion, or modifications to existing permits will be necessary following successful MRO expansion.

**Step 4 – Quarry Reclamation**. Step 4 would include full reclamation of all the affected parcels following decommissioning of the quarry, roads, and supporting mining operations. The full lifespan of the quarry would be up to 100 years or whenever the source of rock is exhausted. The Mining Reclamation Plan is consistent with DNR surface quarry reclamation regulations. The land will be restored to forestry land use following mine reclamation.

### **Other Related Permits or Approvals:**

- Skagit County Comprehensive Plan Amendment;
- Skagit County Boundary Line Adjustment;
- Skagit County Critical Areas Checklist;
- Skagit County Special Use Permit;
- Skagit County Forest Practices/COHP Permit;
- Skagit County Grading Permit;
- Skagit County Road Access Permit;
- Skagit County Building Permit;
- Skagit County Fire Permit;

See Table 1.

See Table 1

**Legal Descriptions:** 

01/22/2019 FINAL SUBMITTAL

- Skagit County Oversize/Overweight Vehicle Permit (as needed);
- Department of Ecology National Pollutant Discharge Elimination System (NPDES)
   Sand/Gravel Permit;
- Washington Department of Fish and Wildlife (WDFW) Hydraulic Project Approval;
- DNR Class IV Forest Practice Permit:
- DNR County or Municipality Approval for Surface Mining (SM-6);
- DNR Application for Reclamation Permit (SM-8a);
- Others as needed to complete the permitting process.

# Parcel ID #s: See Table 1. Comp Plan/Zoning: See Table 1. Comp Plan/Zoning within 200 feet: See Table 1. Acreage/Lot Dimensions:

Marblemount Quarry—Forest Practice Conversion Additional Fact Sheet January 22, 2019 Page | 4

**Table 1. Parcel Information for Marblemount Quarry** 

Parcel #	Zoning	Existing MRO	Comp Plan/Zoning within 200 feet	Assessor Tax #	Acreage/Lot Dimensions	Legal Description
P45543	RRc-NRL	Yes	RRv, SF-NRL, RRc-NRL	351024-2-001- 0012	~38 acres	CF-75: NE1/4 NW1/4 LESS TR & 80FT STRIP TO CO EXC TH N SIDE OF A TRI RUN ELY 100FT & TH W SIDE OF SD TRI RUN SLY 100FT FR TH NW COR OF SD NE1/4 OF TH NW1/4 TH ENDS OF TH TWO SIDES CONNECTED WITH A DIAGONAL LI RUN NELY & SWLY 141.5FT M/L
P45541	SF-NRL and IF-NRL	No	SF-NRL, IF- NRL, OSRSI	351024-1-001- 0006	~245*	CF-75: W1/2 NE1/4 & LTS 1 2 3 4
P45548	SF-NRL, IF- NRL, RRc- NRL	Partial	SF-NRL, IF- NRL, OSRI, MPR, RRv, RRc-NRL	351024-2-003- 0002	~276 acres*	CF-75: W1/2 NW1/4 LESS RD & NE1/4 SW1/4 & S1/2 SW1/4 & W1/2 SE1/4
P45550	SF-NRL	Yes	RRC-NRL, SF- NRL	351024-2-005- 0000	~1 acre	THE NORTH 208 FEET OF THE WEST 208 FEET OF THE SE1/4 NW1/4
P128574	SF-NRL	Partial	RRc-NRL, SF- NRL, IF-NRL	351024-2-005- 0200	~38 acres	CF-75 THE SOUTHEAST 1/4 OF THE NORTHWEST 1/4 OF SECTION 24, TOWNSHIP 35 NORTH, RANGE 10 EAST, W.M., EXCEPT THE NORTH 208 FEET OF THE WEST 208 FEET OF THE SE1/4 NW1/4 AND ALSO EXCEPT THE NORTH 90 FEET OF THE WEST 480 FEET, EXCEPT THE WEST 208 FEET IN THE SOUTHEAST 1/4 OF THE NORTHWEST 1/4 OF SECTION 24, TOWNSHIP 35 NORTH, RANGE 10 EAST, W.M.
P120304	SF-NRL	Yes	RRC-NRL, SF- NRL	351024-2-005- 0100	~0.6 acre	INCLUDING MANUFACTURED HOME 2008 KIT MARQUIS MANOR 70.8X29.6 SERIAL NUMBER 4508KID2054A/CA&B THE NORTH 90 FEET OF THE WEST 480 FEET, EXCEPT THE WEST 208 FEET IN THE SOUTHEAST 1/4 OF THE NORTHWEST 1/4 OF SECTION 24, TOWNSHIP 35 NORTH, RANGE 10 EAST, W.M.

<sup>\*</sup> This does not reflect quarry acreage, but is the total acreage for this parcel. Boundary line adjustments are underway



# Planning & Development Services Community Development Division

Land Owner	(Circle one)	
Type of Legal Entity:	Corporation Sole Proprietor Parti	nership
Other		
Kiewit Infrastructure C	©o.	
Name		
2200 Columbia House B	lvd, Vancouver, WA 98661	
Address		
(360) 693-1478	(360) 693-5582	chuck.nylund@kiewit.com
Phone Mass Ven	Fax	E-mail Address
Signature /		
<u>Timber Owner</u> (	Circle one)	
Type of Legal Entity: C	corporation Sole Proprietor Partner	ship Other
Kiewit Infrastructure Co.		
Name		
2200 Columbia House B	lvd, Vancouver, WA 98661	
Address		
(360) 693-1478	(360) 693-5582	chuck.nylund@kiewit.com
Phone Phone	Fax	E-mail Address
(hast) less		
Signature		
Applicant/Contact		
Kiewit Infrastructure	Co.	
2200 Columbia House Blv	d, Vancouver, WA 98661	
Address		
(360) 693-1478	(360) 693-5582	chuck.nylund@kiewit.com
Phone	Fax	E-mail Address
Macolles	$\bigcirc$	
Signature		



# Planning & Development Services Community Development Division

Land Owner	Circle one)	
Type of Legal Entity:	Corporation Sole Proprietor Partners	ship
Other_ Cunningham Fa	amily Trust	
A. Ann Parker		
Name		
PO Box 8, Hamilton, WA	98255	
Address		
(360) 826-1109		johnecakes@aol.com
Phone	Fax	E-mail Address
a ann	Parker	
Signature		
Timber Owner (d	Sirala ama\	
	Circle one)	
Type of Legal Entity: Co	orporation Sole Proprietor Partnership	Other Family Trus
A. Ann Parker		
Name		
PO Box 8, Hamilton, WA 9	98255	
Address		
(360) 826-1109		johnecakes@aol.com
Phone	Fax	E-mail Address
a. ann	Parker	
Signature		
Applicant/Contact		
Kiewit Infrastructure	e Co.	
Name		
2200 Columbia House Blv	vd. Vancouver. WA 98661	
Address		
(360) 693-1478	(360) 693-5582	chuck.nylund@kiewit.com
Phone Phone	Fax	E-mail Address
Signature		
-		

# SC FRA (1)



# Planning & Development Services Community Development Division

Land Owner (Circle one)
Type of Legal Entity: Corporation Sole Proprietor Partnership
Other
Kevin Ashenfelter and Sue Ashenfelter
Name PO Box 249, Marblemount, WA 98267
Address
360-630-9136 ashenfs@outlook.com
Phone Fax E-mail Address
Signature
Timber Owner (Circle one)  Type of Legal Entity: Corporation Sole Proprietor Partnership Other  Kevin Ashenfelter and Sue Ashenfelter
Name
PO Box 249, Marblemount, WA 98267
Address
360-630-9136 ashenfs@outlook.com
Phone Fax E-mail Address  E-mail Address
Signature (
Applicant/Contact
Kiewit Infrastructure Co.
lame
2200 Columbia House Blvd, Vancouver, WA 98661
desas

(360) 693-5582

Fax

(360) 693-1478

Phone

chuck.nylund@kiewit.com

E-mail Address

# **OWNERSHIP CERTIFICATION**

I, Charles Dale or officer of the corporate have familiarized myself filling this application for	tion owning propert with the rules and i	y described i	n the attached a	
Skagit County Forest Prac submitted presents the a and correct to the best of	argument on behalf	of this applica	tements, answe ation and are in	ers and informat all respects tru
Street Address: 2200 Col	umbia House Blvd			
City, Vancouver	State,	WA	Zip:	98661
Signature(s):  for: Kiewit Infrastructu	Augustus Co.			
ACKNOWLEDGMENT STATE OF WASHINGTON	npany name, if applic	able)		
On this day personally app known to be the individual( and acknowledged that the and purposes therein menti	<ul><li>(s) described in and v y signed the same as ioned.</li></ul>	who executed their free and	the within and fi voluntary act a	oregoing instrument deed for the u
ROBIN AND ROBIN	No.	Sper 2	and for the State	1
-08 WASHING				Page 4 of 24

# **OWNERSHIP CERTIFICATION**

I, A. Ann Parker, hereby certify that I am the major property owner or officer of the corporation owning property described in the attached application, and I have familiarized myself with the rules and regulations of Skagit County with respect to filing this application for a								
Skagit County Forest Practice Conversion_ and that the statements, answers and information submitted presents the argument on behalf of this application and are in all respects true and correct to the best of my knowledge and belief.								
Street Address: PO Box 8								
City, Hamilton	State, WA	Zip: 98255						
Signature(s):	Parker							
for: Cunningham Family Tr (corporation or com	rust pany name, if applicable)	WANDER TO STORY OF THE STORY OF						
ACKNOWLEDGMENT STATE OF WASHINGTON		STATE OF WASHING						
known to be the individual(s	eared before me A. Ann Parker  s) described in and who executed the signed the same as their free and volumed.							
GIVEN under my hand and o	official seal this 15 day of January Public in and Residing at 8 day of My Commission Exp	for the State of Washington						
	iviy Commission Exp							

# **OWNERSHIP CERTIFICATION**

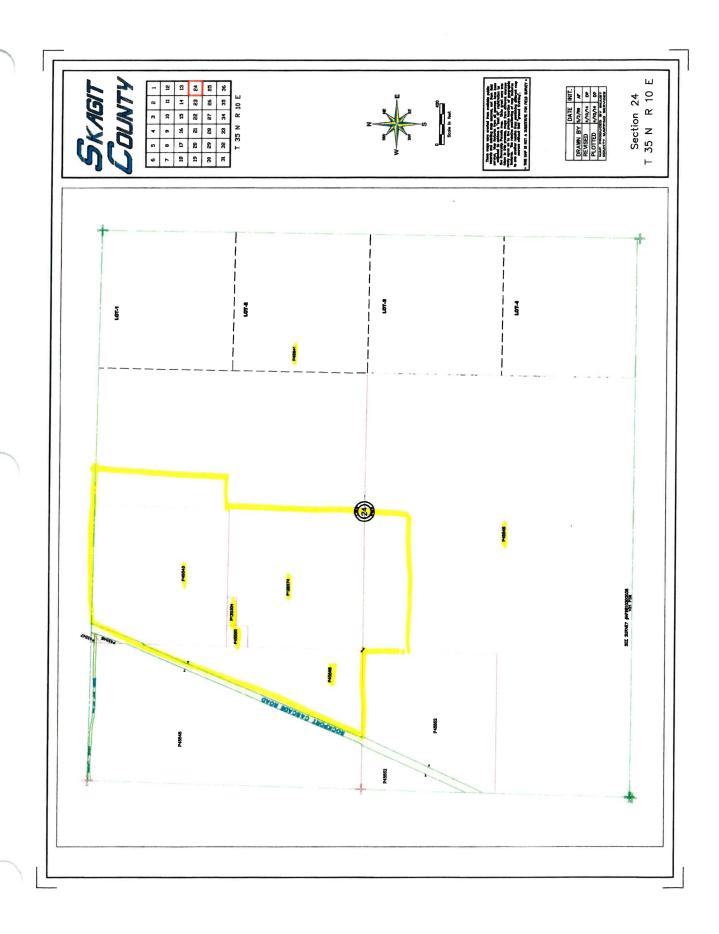
I, Kevin Ashenfelter and Sue Ashenfelter, hereby certify that I am the major property owner or officer of the corporation owning property described in the attached application, and I have familiarized myself with the rules and regulations of Skagit County with respect to filing this application for a

Skagis Court Fraction (controller) and that the statements, answers and information submitted presents the argument on behalf of this application and are in all respects true and correct to the best of my knowledge and belief.

Street Address: 59252 Rockpor	t Cascade Rd - PO Box 249		
City, Marblemount	State, WA	<b>Zip</b> : 98267	
Signature(s):	are,	_	
for:(corporation or compan	y name, if applicable)		
ACKNOWLEDGMENT STATE OF WASHINGTON			
COUNTY OF SKAGIT			
On this day personally appears known to be the individual(s) dand acknowledged that they sig and purposes therein mentioned	escribed in and who executed to ned the same as their free and	the within and foregoing instrur	uses FOSP
GIVEN under my hand and offic	mille	A	PUBLIC OF WASHING

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# Logging Site Map

X	North Arrow.	
×	Map scale with shall be no larger than fifty (50) feet to the inch and not less than two hundred (200) feet to the inch (using a standard interval engineer scale.)	
X	Indicate existing forested areas; areas to be cut and those to be retained.	
図	Indicate areas to be stumped and graded.	
X	Show existing roads, proposed roads and landings, and any structures.	
X	Show forested blocks for future harvest(s) and/or conversions.	
X	Indicate Critical Areas (wetlands, ponds, streams, seasonal drainages, steep slopes, marine bluffs, special habitats, etc.)	
团	Indicate Shoreline Areas (within Shoreline Management Act jurisdiction.)	
X	Indicate contiguous property also owned by the property owner or applicant.	
X	Show area of the site in acres; area of harvesting in acres.	
	rary Erosion / Sedimentation Control Plan Engineered Drainage Plan may be required for some projects.	Note: An Engineering Analysis and Drainage Plan was prepared for this project. Please see Appendix J of the attached SEPA Checklist
	Name, address and telephone number of applicant.	.,
	Name, address and telephone number of the person preparing the plot plan	
	Parcel number(s).	
	Scale, north arrow and legend if symbols are used.	
	Vicinity map of sufficient clarity to locate the property and the receiving water body.	
	Property boundaries, dimensions and area.	
	Contour lines from the best available source.	
	Adjoining street names.	
	Existing and proposed structures and other impervious surfaces such as driveways, patios,	
barns, etc.		
	Location of waste treatment systems.	
	Utility easements.	
	Established buffers, significant trees and natural vegetation.	
	Natural drainage channels, wetlands, canyons, ravines, water bodies, etc.	
	Clearing limits.	
	Areas to be graded, filled, excavated or otherwise distributed.	
	Location of known wells, underground storage tanks, septic tanks.	
	Location and type of erosion and sedimentation control measures.	

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