Surface Mining Practices Permit Application

Submit Completed Permit to Skye Cooley, Environmental Trust Surface Mining Permits
PO Box 150 Nespelem, WA 99155
Phone: 509.634.2414 Fax: 509.634.2419 Email: skye.cooley@colvilletribes.com

APPLICANT INFORMATION

Applicant Name: _____

Company Name: _____

Phone: ( )

Street Address: _____

City, State, ZIP: _____

APPLICATION TYPE

___ Surface Rock Quarry

___ Sand / Gravel Pit

___ Walk-on / Research / Exploration

___ _____

SURFACE RIGHTS OWNER

MINERAL RIGHTS OWNER

SITE DESCRIPTION

Site Name: _____

Legal Description: Twp _____ Rge _____ Section _____ 1/4 Section _____

Assessors Tax Parcel Number: _____

Type of Material: _____

Quantity Estimate (cubic yards): _____ Watershed (WMU) _____

Size of Operation (acres): _____ Steepest Slope _____

Max. Depth of Activities (feet): _____ Soil Series _____

Total Anticipated Production: _____ Tons per Year _____ Cubic yards per Year

Machinery to be Used Onsite: ___ Dozer ___ Excavator ___ Backhoe ___ Loader

___ Haul Trucks (provide typical capacity) _____

___ Other Equipment _____

MINING ACTIVITY TIMELINE

Anticipated Start Date _____ Anticipated Completion Date _____

ENVIRONMENTAL REVIEW PROCESS

All mining activities on the Reservation are conducted under the Tribal Mining Practices Water Quality Code (Title 4-6) administered by the Tribe's Environmental Trust Department. This application is subject to review by an interdisciplinary project planning team and the Director of Environmental Trust Program.
The information you provide below will help expedite the review process.

Current access route to site: ___ is drivable and maintained ___ requires some grading and/or clearing
___ has not yet been constructed ___ requires substantial reconstruction

What length of new road construction is needed to facilitate mining and hauling over the next 5 years?
___ < 200' ___ 200'-1000' ___1000'-5000' ___ > 5000' (provide length) _____

Is the site within 500' of a stream, pond, lake, swamp, wetland, or river?
___ No ___ Yes (provide water name/type and distance if known) _____

Will the project involve the withdrawal, diversion, or other utilization of surface waters on or near the site?
___ No ___ Yes (briefly describe) _____

What will the material be used for?
___ Resale ___ Contracted materials ___ Tribal projects ___ Other _____

Operation activities schedule: ___ Continuous ___ Seasonal ___ Intermittent

Will drilling or blasting be used? ___ No ___ Yes

Are there neighboring residents within 500' of the property boundary? ___ No ___ Yes

Will any fencing be added, removed, or compromised by mining activities? ___ No ___ Yes

Will culverts or other drainage structures be installed? ___ No ___ Yes

Will any chemicals, excluding machinery fuels and lubricants, be used onsite? ___ No ___ Yes

ATTACHMENTS

The following information is required in order to process your permit application. Each of the 5 items should be typed or neatly prepared on separate sheets. Attach all sheets to your completed permit application.

1. MAP OF SITE (Approximate Scale of 1 Inch = 200 Feet)
   a. Boundaries of operation
   b. Labeled elevation contours (40' or closer)
   c. Access and haul roads (existing and proposed)
   d. Locations of existing culverts, gates, or cattle guards along access or haul road(s)
   e. Area(s) disturbed by current operator prior to Jan 1, 2004
   f. Water bodies within 500' of operations (provide names of streams, lakes, rivers, etc. where available)
   g. Heavy equipment storage / parking area(s)
   h. Stockpile area(s)
   i. Waste / Overburden storage area(s)
   j. Processing / Milling activity area(s)
   k. Location(s) of any existing or proposed buildings or structures at the site

2. MINE OPERATION PLAN
   Describe briefly the typical means of extraction and use of equipment. If mining will take place in stages, provide a summary of each stage with respect to features shown on MAP OF SITE.

3. ON-SITE STORAGE / WASTE
   Briefly describe the type of waste or overburden materials that will be generated by on-site mining activities. Describe how you will dispose of, transport, or otherwise reclaim these materials.

4. ON-SITE STOCKPILE / PROCESSING / MILLING
   Briefly describe the type of materials that will be stockpiled on-site. If any processing or milling activities will take place on-site, please provide a more complete description of processing locations and proposed or existing structures shown on MAP OF SITE.

5. OTHER PERMITS ___ Joint Natural Resource Project Application (FPA/HPA/TWU)
   Leave blank if unsure. ___ Project Proposal Form (NEPA-3P Team)

___ APPLICATION DENIED _____
Date

___ APPLICATION APPROVED _____
Gary Passmore, Director of Environmental Trust

_____
Date

PERMIT EXPIRES _____
Date

Questions?

Contact Skye Cooley, Surface Mining Permit Administrator
CCT Environmental Trust - Geology & Soils Office, PO Box 150 Nespelem, WA 99155
(509) 634 - 2414 or (509) 634 - 2425
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