



The information on this form and any supporting documents are subject to the Freedom of Information and Protection of Privacy Act. The information requested on this form is collected and used for the purpose of administering the Mines Act & Health, Safety and Reclamation Code for Mines in British Columbia. The Mines Act of British Columbia also authorises the collection of the requested information on this form. The completed form is routinely available to the public. Questions about how the Freedom of Information and Protection of Privacy Act applies to the information collected on this form can be directed to the Information Access and Records Services Branch at (250) 952-0514; fax (250) 952-0739 or write to: PO Box 9325 Stn Prov Gov't, Victoria, British Columbia, V8W 9N3.

- Owner (title holder)
Agent/Operator (person or company authorized to make application on behalf of the title holder - attach letter of authorization where required)
Manager (person appointed in writing by the owner or agent as manager pursuant to Section 21 of the Mines Act) (Attach letter of appointment)

Name _____ Company _____
Address _____
City _____ Province _____ Postal Code _____
Bus. Phone _____ Fax _____
Name of Field Supervisor _____
Site/Contact Phone/Fax (if available) _____

Name of Property _____ Project Name _____
Describe Site Access _____

Mineral/Coal Titles where exploration activities will take place
Claim or Lease Name(s) _____ Tenure Number(s) _____
Crown Granted Mineral Claims _____ Lot Number(s) _____

B.C. Geographic System Map Sheet Number(s) (eg TRIM 092L 006) _____
Northing _____ Easting _____ UTM Zone _____
or if UTM not available
NTS Map Sheet #(s) _____ Latitude _____°/_____/_____" Longitude _____°/_____/_____"
Are proposed activities on private land? _____; if yes, attach written copy of notice served to land owner.

Proposed start date (y/m/d): ____/____/____ Proposed completion date (y/m/d): ____/____/____
Every Permittee shall give written or verbal notice to the district inspector prior to commencement of approved exploration activities in each calendar year that the proposed program of approved activities is underway.

Water Supply: Describe source: _____
Estimated quantity of water to be used (cubic feet/second or cubic metre/second): _____

Cultural Heritage Resources: - Are you are aware of any cultural heritage resource(s) or protected heritage property as defined under the Mineral Tenure Act, within the bounds of the tenure(s) where exploration work is proposed?
Yes (Note locations on maps under Schedule A) No
Should cultural heritage resources or protected heritage property be encountered while undertaking exploration activities you are required to report them to: The Archaeological Planning and Assessment Unit, Ministry of Sustainable Resource Management, PO Box 9816, Stn Prov Govt, Victoria, BC V8W 9M5



Occupational First Aid: - Minimum first aid requirements on an exploration site are established in the Workers' Compensation Board of B.C. Occupational First Aid regulations. All members of an exploration drill crew must have a valid Workers' Compensation Board or "Standard" first aid equivalent unless the drill site is accessible in all weather conditions within five minutes of the main camp or other facility where there is a qualified first aid attendant.

Describe the means of communication on the exploration site:

Location of nearest hospital: _____

Travel time to hospital by ground _____ by air _____ Number of persons on site (include contractors) _____

Types of transportation available: _____

First Aid Equipment on Site: _____

First Aid Certificate held by attendant (if required): _____

Description of Exploration Program (give a brief overview of location, nature and extent of proposed activities):

Mineral Exploration Activities to be Undertaken (Indicate schedules submitted with this application)

- | | |
|--|--|
| <input type="checkbox"/> Schedule A - Maps & Sections (Compulsory) | <input type="checkbox"/> Schedule F - Surface Drilling/Settling Ponds/Sump |
| <input type="checkbox"/> Schedule B - Reclamation Security (Compulsory) | <input type="checkbox"/> Schedule G - Exploration Access Construction/Modification |
| <input type="checkbox"/> Schedule C - Exploration Grids, Camp Location, Helicopter Pads | <input type="checkbox"/> Schedule H - Application for Timber Cutting Authorization |
| <input type="checkbox"/> Schedule D - Mechanical Trenching/Test Pits | <input type="checkbox"/> Schedule I - Bulk Sample |
| <input type="checkbox"/> Schedule E - Blasting | <input type="checkbox"/> Schedule J - Underground Exploration |
| | <input type="checkbox"/> Schedule K - Off Tenure Access Special Use Permit and Licence to Cut |

I, _____, hereby make application to undertake the exploration activities described in this notice, and in accordance with the *Mines Act* and the Health, Safety and Reclamation Code for Mines in British Columbia.

Applicant Signature

Date

Mine # _____

Mineral & Coal Maps and Sections

Appropriate maps are required to be submitted to allow for proper evaluation of the proposed exploration program by the District Inspector. Please indicate which Schedule A maps are included with this application.

- Schedule A1** – Mineral/Coal Tenure Map(s) - Include a map which shows the boundaries of the tenure(s) in relation to the proposed exploration activities.
- Schedule A2** – Map of Proposed Work (1:20,000 scale or less) - TRIM map, Forest Cover map or adequate equivalent - Map should show topography, watercourses, existing access, a centre line of proposed new or upgraded access, the location of proposed exploration activities, known MINFILE occurrences, known location of previous surface workings, and known locations of cultural heritage resource or protected heritage property. **Identify on map where a proposed activity may take place within riparian (stream, wetland or lake) setback distances specified in Table 9.1 of the Code.**
- Schedule A3** – Land Title Map - Include when exploration activities are proposed on private land not owned by the mineral/coal tenure holder.
- Schedule A4** – Terrain maps where required by Part 9.7.1 of the Code.
- Schedule A5** – Underground Exploration - Include plan and section drawings for underground exploration work as described in Schedule I and as required by Part 6 of the Code.
- Schedule A6** – Other maps required by the District Inspector

Mineral & Coal Reclamation Security

Transfer applicable information from Schedule C through Schedule J as appropriate

Exploration Activity	Surface Disturbance (ha) 1 ha = 10,000 m ²	Estimated Cost of Reclamation	
		Applicant	District Inspector
Schedule C: Exploration Grid(s), Camp Locations, Helicopter Pads		\$	\$
Schedule D: Mechanical Trenching/Test Pits		\$	\$
Schedule F: Surface Drilling/Settling Ponds/Sumps		\$	\$
Schedule G: Exploration Access Construction/Modification/Reclamation		\$	\$
Schedule I: Bulk Sample (Overburden/Waste Dumps)		\$	\$
Schedule J: Underground Exploration Work (Portal Sites Ore / Waste Dumps)		\$	\$
Totals		\$	\$
Add disturbance from previous years	+	\$ +	\$ +
Subtract disturbance reclaimed by applicant.	-	\$ -	\$ -
Balance of unreclaimed disturbance	=	\$ =	\$ =

Applicant Signature Date

TO BE COMPLETED BY DISTRICT INSPECTOR

- New Permit Permit amendment MX General
 Total Reclamation Security Required \$ _____

Mine #: _____

Schedule C

Mineral & Coal Exploration Grid(s), Camp Locations & Helicopter Pads

1. Mark the locations of camps, constructed helicopter landing pads and proposed exploration grids on the Schedule A2 maps and complete the following:

Length of Baseline _____ m. Geophysical (list type) _____
 Line Spacing _____ m. Other _____
 Total kilometres of line cut _____ km.

2. Show the distance of activity from known streams, wetlands or lakes on the Schedule A2 map.
3. Complete applicable sections of the following table:

Exploration Activity	Number of Sites	Disturbed Area (ha) 1 ha = 10,000 m ²	Timber Volume (m ³)
Camp			
Constructed Helicopter Landing Pads			
Exploration Grids - if timber felling required			
Totals			

Reclamation Program: Describe proposed reclamation and timing of reclamation work:

Estimated cost of reclamation of activities described above: \$ _____

Schedule D

Mineral & Coal Mechanical Trenching/Test Pits

1. Mark the location of proposed trenches/test pits on the Schedule A2 map(s).
2. List the equipment to be used in the trenching/test pit program:

3. Show the distance of activity from known streams, wetlands or lakes on the Schedule A2 map(s).
4. Complete applicable sections of the following table:

Exploration Activity	Estimated Maximum Depth of Trenches/Pits	Number of Sites	Disturbed Area (ha) 1 ha = 10,000 m ²	Timber Volume (m ³)
Trenches and Test Pits				
Stockpiles				
Totals				

Reclamation Program: Describe proposed reclamation and timing of reclamation work:

Estimated cost of reclamation of activities described above: \$ _____

Applicant Signature

Date

Schedule E

Mineral & Coal Blasting

Mine #: _____

1. Mark the locations of proposed blast sites and magazines on the Schedule A2 map(s).
2. Has a B.C. Explosive Storage and Use Permit for mining purpose been issued?
 Yes If yes, give current permit #: _____ Date of expiry: _____
 No If needed, complete a permit application from the Inspector of Mines and attach it to this schedule.
3. Provide details of:
 - the type of explosive(s) to be used: _____
 - detonation method: _____
4. Name of Blaster: _____ Blaster's Certificate #: _____

Schedule F

Mineral & Coal Surface Drilling/Settling Ponds/Sumps

1. Mark the location of proposed surface drilling/settling ponds/sumps on the Schedule A2 map(s).
2. List the equipment to be used in the drilling/sump construction program:

3. Show the distance of activity from known streams, wetlands or lakes on the Schedule A2 map(s).
4. Complete the applicable sections of the following table:

Exploration Activity	Number of Sites	Disturbed Area (ha) 1 ha = 10,000 m ²	Timber Volume (m ³)
Drilling			
Settling ponds/sumps			
Totals			

5. Total number of drill holes: _____
6. Total drilling: _____ m

Reclamation Program: Describe proposed reclamation and timing of reclamation work:

- surface drilling/settling ponds/sump: _____

- core storage (location, method, term): _____

Estimated cost of reclamation of activities described above: \$ _____

Applicant Signature

Date

Schedule G
**Mineral & Coal Exploration Access/Construction/
 Modification/Reclamation**

Mine #: _____

Refer to Part 9 of the Code for specific information requirements for planning, surveys, design and deactivation/reclamation of access construction/modification and submit the required information to the District Inspector with this schedule.

1. Mark the locations of proposed construction, modification and reclamation of exploration access on the Schedule A2 map(s).
2. List the equipment to be used in access construction/modification/reclamation: _____

3. Show the distances of activity from known streams, wetlands or lakes on the Schedule A2 map(s).
4. Complete the applicable sections of the following table:

Exploration Activity	Length (km)	Disturbed Area (ha) 1 ha =10,000 m ²	Timber Volume (m ³)	Is activity in Community watershed?	Terrain stability classification (as required)
Exploration trail construction					
Excavated trail construction					
Excavated trail modification					
Temporary access road construction					
Temporary access road modification					
Totals					

Reclamation Program: Describe proposed reclamation and timing of reclamation work:

Estimated cost of reclamation of activities described above: \$ _____

Applicant Signature

Date

Note: Ministry of Forest (MOF) Road Use permits are required for the use of existing roads in provincial forests by vehicles other than light traffic. A MOF Special Use permit is also required for the construction of new access and the upgrading of existing access located off mineral or coal tenures.

**Schedule H
Mineral & Coal Application for
Timber Cutting Authorization**

Mine #: _____

Provide the following information for mineral exploration activities where timber cutting is required. This information will be used by the Ministry of Forests to determine the appropriate cutting authorization.

Exploration Activity	Number of Sites	Area (ha) 1 ha = 10,000 m ²	Timber Volume (m ³)	
			Applicant	For office use
Schedule C: Exploration Grids, Camp Locations, Helicopter Pads				
Schedule D: Mechanical Trenching/ Test Pits				
Schedule F: Surface Drilling/Settling Ponds/ Sumps				
Schedule G: Exploration Access Construction/Modification / Reclamation *				
Schedule I: Bulk Sample (Overburden/Waste Dumps)				
Schedule J: Underground Exploration Work (Portal Sites Ore/Waste Dumps)				
Totals				
Description of Timber		Area (ha)	Timber Volume (m ³)	
By main species:				
By merchantable timber:				

* Construction/Modification/Reclamation which is not located on mineral or coal tenures requires a Special Use permit (SUP) from the Ministry of Forests.

Is an exemption requested from the requirement to mark boundaries when activities are within the distances in Table 9.1 of the Code? Yes No

Utilization

Will timber be used on site? _____ If no, indicate how timber will be disposed:

Bucked and scattered Decked for other timber tenure holders As directed by cutting authorization

Applicant Signature

Date

Note: The Forest Practices Code of British Columbia regulates the cutting of Crown timber resources. The felling of Crown timber without appropriate authorization may lead to penalties.

FOR MINISTRY OF FOREST USE ONLY

Is cruise required? Yes No Volume Cruised _____ Date Cruised _____

If field inspection required, applicant/ministry to be involved: Applicant MEM MOF WLAP

Date of field inspection: _____ Free Use permit # _____ or Licence to Cut # _____

Date issued: _____ Reviewed by: _____

Schedule H

Mineral & Coal Application for Timber cutting Authorization, continued...

Statutory provisions which relate to timber cutting for mineral and coal exploration

Forest Practices Code of British Columbia Act

Timber Harvesting Practices Regulation (effective June 15, 1998)

26. (1) Pursuant to section 96 (1) (c) of the Act, Crown timber may be cut, damaged or destroyed by hand held tools for the purpose of mineral exploration by a free miner under the *Mineral Tenure Act* before the free miner requires a permit under section 10 of the *Mines Act*.
- (2) Except for minor clearing of brush and downed trees, subsection (1) does not permit cutting, damaging or destroying Crown timber beyond the minimum necessary, consistent with the safety of persons carrying out the activities.

Mineral Tenure Act

14. (3) Subject to the terms and conditions set by the issuing authority under the *Forest Act*, a recorded holder of a mineral title that is not in production must on request be issued either a free use permit or a licence to cut under that Act at the option of the government.
14. (4) The recorded holder of a mineral title that is in production or being prepared for production must on request be issued a licence to cut under the *Forest Act*, subject to terms and conditions set by the issuing authority.

Coal Act

12. (3) The holder of a licence may enter, occupy and use the surface area of the location for the purpose of exploring for and developing coal on the location and, subject to entering into an agreement in the form of a free use permit under the *Forest Act*, is entitled to use and remove timber on the location at the time the holder of the licence applies for the free use permit.
20. (3) If the surface area of a lease location is owned by the government and is used or occupied by the lessee, the lessee is entitled to enter, occupy and use, under this Act and the lease, the surface area to produce coal and, for that purpose, is entitled to a licence under the *Forest Act* to cut timber on the location.

Forest Act

48. (1) An agreement in the form of a free use permit must be entered into only with:
- (e) an owner of a Crown grant of a mineral claim, authorizing the use of Crown timber on land described in the grant in a mining operation conducted on that land, and,
- (f) a holder of a coal licence issued under the *Coal Act*, or a holder of a mineral title under the *Mineral Tenure Act* not in production authorizing the holder to cut timber.

Issuance and content of Free Use Permit

- 49 (1) The district manager or a forest officer authorized by him or her may issue a free use permit to a person qualified under section 48.
- (2) A Free Use Permit:
- (a) must be for a term not exceeding one year,
- (b) must give to its holder the right to harvest Crown timber from an area of land for the purposes specified in it,
- (c) must be limited to a volume not exceeding 50m³,
- (d) despite Part 4, Division 4, may be suspended or cancelled, or both without notice by the forest officer if its holder fails to comply with its terms and conditions, this Act or the regulations,
- (e) must not require its holder to pay stumpage for the timber cut, or to pay rent, and,
- (f) must contain terms and conditions, consistent with this Act and the regulations, the *Forest Practices Code of British Columbia Act* and the regulations and the standards made under the Act, determined by the district manager or forest officer.
- (3) The person in respect of whom or in respect of whose agreement a decision is made under subsection (2) may require a review of the decision by the regional manager and the decision of the regional manager is final and binding.
- (4) Only sections 143 (3) and (4), 144, and 145 apply to a review under subsection (3).

Licence To Cut

51. (1) If a person who purchases or occupies land does not otherwise have the right to harvest Crown timber from the land, the regional manager or district manager may enter into an agreement in the form of a licence to cut authorizing the person to cut or remove, or both, timber on the land.
- (2) A licence to cut entered into under this Act:
- (b) subject to section 104, must require payment of stumpage, and
- (c) may include other terms and conditions, consistent with this Act and the regulations and the *Forest Practices Code in British Columbia Act*, and the regulations and standards made under the Act, determined by the regional manager or district manger or by a forest officer authorized by either of them.

Mine #: _____

Bulk samples which result in the extraction of an amount equal to or greater than 10,000 tonnes of mineralized rock or 50,000 tonnes of coal must comply with Part 10.1.2 of the Code.

1. Bulk Sample: _____ **Mineral** _____ **Coal**
2. Mark the locations of all excavation sites, overburden/waste dumps on the appropriate map(s) under Schedule A.
3. List the equipment to be used in the bulk sample program:

4. Show the distance of activity from known streams, wetlands and lakes on maps submitted.
 5. Describe handling and on-site processing methods: _____
- _____
- _____

6. Metal Leaching and Acid Rock Drainage:

If bedrock excavation is 1,000 tonnes or greater, the applicant must provide with this schedule:

- a) an effective metal leaching and acid rock drainage (ARD) prevention program including a prediction plan and appropriate mitigation, treatment, maintenance and monitoring measures; and,
- b) a management plan for excavated bedrock.

7. Complete the following table:

Exploration Activity	Tonnes	Disturbed Area (ha) 1 ha = 10,000 m²	Timber Volume (m3)
Bulk sample			
Overburden/waste dumps			
Totals			

Reclamation Program

Provide details of surface reclamation: _____

If material has potential for spontaneous combustion, give details of separate handling: _____

Surface water drainage and mitigation strategies: _____

Estimated cost of reclamation activities described above: \$ _____

Applicant Signature

Date

**Mineral & Coal Application for Approval
of Underground Exploration Work**

Mine #: _____

1. Dump location underground: _____ Yes _____ No
Mark the locations of all dumps on maps submitted under Schedule A.
2. Indicate distance between portal and waste dump site locations on maps submitted.
3. Show the distance of portals and waste dumps from known streams, wetlands, or lakes on maps submitted.

4. Underground Exploration Development:

Type	No.	Incline: Deg. or %	Length (metres)	Width (metres)	Height (metres)	Volume (cubic metres)
Drifts	_____	_____	_____	_____	_____	_____
Raises	_____	_____	_____	_____	_____	_____
Ramps	_____	_____	_____	_____	_____	_____
Shafts	_____	_____	_____	_____	_____	_____
Others	_____	_____	_____	_____	_____	_____

Specify

other type(s): _____

Total ore	_____	m ³	or	_____	tonnes
Total waste	_____	m ³	or	_____	tonnes
Total volume	_____	m ³	or	_____	tonnes

5. Complete the following table:

Exploration Activity	Number 1 ha = 10,000m ²	Disturbed Area (ha) (m ³)	Timber Volume
Portal Site			
Ore Dump			
Waste Dump			
Total			

6. In compliance with Part 6 of the Code, the following data must accompany this schedule:
 - a) Underground plan of every level;
 - b) Ventilation plan;
 - c) Firefighting plan and emergency procedures (see 16 below);
 - d) Plan and sections showing the presence of other workings (see 14 below);
 - e) Report of possible hazards as a result of d) above; and,
 - f) Cross section drawing of travelway showing the location of all proposed services and equipment clearances.

7. Underground Drilling:

Diamond Drilling:

Number of holes _____

Total Length _____ m.

Other Drilling (describe): _____

Percussion Drilling:

Number of holes _____

Total Length _____ m.

Will drill collars be cemented closed? _____ Yes _____ No

Indicate drill power source: compressed air, electric/hydraulic, diesel/hydraulic or other (describe):

Schedule J
Mineral & Coal Application for Approval
of Underground Exploration Work, continued...

8. Explosives and Blasting Procedures:

Have you obtained an Explosives Storage and Use Permit (Licensed Magazine)? _____ Yes – Permit #: _____
 If not, have you applied for an approved explosives storage magazine? _____ Yes _____ No
 Type(s) of explosives to be used: _____

Detonation method (electric, safety fuse assembly, Nonel, etc.): _____

Note: Blaster MUST HAVE a valid British Columbia Underground Blasters Certificate.

9. Muck Removal and Dumping Procedures. Specify the system to be used for both ore and waste removal:

Proposed Equipment:

Number & Type	Size/Capacity	Number & Type	Size/Capacity
A) _____	_____	E) _____	_____
B) _____	_____	F) _____	_____
C) _____	_____	G) _____	_____
D) _____	_____	H) _____	_____

10. Proposed Ground Control Systems. Indicate type (timber, rock bolts, etc.), pattern, spacing, etc.:

11. Work Supervision:

Shift-boss name _____ Certificate number _____

Number of employees per shift _____ Total number of employees _____

Shift schedule _____ Length of shift _____

A variance is required if shift schedules exceed 8 hours collar to collar. Total number of employees shall include all contractors.

Note: All underground work must be supervised by a holder of a B.C. Underground Shiftboss Certificate.

12. Electrical installation:

Date that the notice of electricity introduction was submitted: _____

In compliance with Part 5 of the Code, attach a schematic diagram of installation and a plan of underground mine showing the location of electrical equipment, routing, size and type of cables. Is power installation greater than 500 kva? _____ Yes _____ No

13. Presence of water and unconsolidated material which can flow

Is water level: above workings _____ m. below workings: _____ m. adjacent to workings _____ m.

Proposed precautions: _____

14. Dewatering provisions (subject to approval under the *Waste Management Act*):

Describe water sampling, pumping equipment and water treatment:

15. Fire fighting equipment and provisions:

Describe in detail the size and location of equipment: _____

Schedule J
Mineral & Coal Application for Approval
of Underground Exploration Work, continued...

16. Mine rescue equipment on site:

Number & Type	Size/Capacity	Number & Type	Size/Capacity
A) _____	_____	E) _____	_____
B) _____	_____	F) _____	_____
C) _____	_____	G) _____	_____
D) _____	_____	H) _____	_____

Number of persons trained in mine rescue _____

Note: Where less than 10 persons per shift are employed underground, a mine rescue plan must be developed by the manager and approved by the District Inspector. All persons who are required to work underground must be trained in survival rescue equipment, as per Section 3.8.3 of the Code.

17. First Aid equipment underground

Describe first aid provisions made for underground in addition to that supplied on surface:

Reclamation Program: Describe proposed reclamation activities and timing of reclamation work:

a) Surface: _____

b) Underground: _____

c) Closure Program, if appropriate: _____

Estimated cost of reclamation activities described above: \$ _____

Applicant Signature

Date

Use this schedule as an application for:

- 1. Under the Mineral Tenure Act or Coal Act, Chief Inspector approval of off-tenure access to tenures to conduct work approved un the Mines Act;**
- 2. Under the Forest Practices Code of British Columbia Act, a Special Use Permit for off-tenure access within a Provincial Forest; and**
- 3. Under the Forest Act, a licence to cut or free use permit for clearing timber from an off-tenure access corridor.**

This schedule is to be completed where the proposed exploration activities (including a bulk sample of less than 1,000 tonnes) will require access across Crown land in a Provincial Forest that is not included in the applicant's mineral or coal tenure. Off-tenure access is subject to the Forest Practices Code of British Columbia Act and its related regulations. The Forest Road Regulation applies for access that does not fall within the definitions of excavated or blades trails. Excavated and bladed trails may be regulated under the Timber Harvesting Practices Regulation.

1. Attach a 1:20,000 scale forest cover map (or maps) showing the full length of the desired access and indicating:
 - alternative routes considered;
 - designations of any land use planning process, such as a Land Resource Management Plan for the area affected by the proposed access;
 - the location of all stream crossings along the requested access route;
 - the most detailed terrain stability information available for all areas traversed by the requested access. Where no information is available the applicant is requested to provide the results of a reconnaissance level survey as described in the Forest Road Engineering Guidebook;
 - any place where the proposed access lies within a community watershed;
 - the location of any community watershed water intakes within 200 metres downstream of the requested access route;
 - potential archaeological sites;
 - the point of departure from existing access;
 - the point where the proposed access would enter the applicant's mineral tenure; and
 - boundaries of riparian management areas in or adjacent to an area affected by the access other than at a crossing of a stream, wetland or lake.

TRIM maps will be accepted if forest cover maps are not available form the Ministry of Forests for the route of the requested access.

2. Provide the riparian class of streams, wetlands and lakes that are in or adjacent to an area affected by the proposed access or access modification.
3. Identify fish streams in community watersheds that are in or adjacent to an area affected by the proposed access.
4. Describe how drainage classifications, riparian classifications, terrain stability, community watersheds, archaeological potential and other forest values have been accommodated in the proposed access route and design.
5. Describe why the proposed access route was selected if other alternative routes exist.
6. Describe the type (including dimensions and weights) and frequency of vehicle traffic proposed on the requested access:
7. Preliminary estimate of the volume of timber that must be removed to enable the construction of the approved access standard. (Detailed estimate will be required once route selection has been finalized).

Schedule K
Mineral & Coal Application for
Off Tenure Access Special Use Permit and Licence to Cut, continued ...

8. Describe the affected timber by:
- a) Main species
 - b) Merchantable

Note that for volumes in excess of 2000m³ a full appraisal of the timber is required once route selection has been finalized.

9. Describe the preferred method of disposing of felled timber (e.g. buck and scatter, deck for timber tenure holder, etc.) subject of Ministry of Forests approval.

Prior to the issuance of a special use permit, the following assessments/reports may be required:

- road layout and design;
- soil erosion potential field assessment;
- for access in a community watershed, soil erosion hazard assessment reports, the location of the water intake(s) and related infrastructure;
- detailed terrain stability assessment;
- where measures to maintain slope stability are required under the *Forest Practices Code of British Columbia Act* and related regulations, appropriately signed and sealed designs;
- archaeological impact assessment;
- vegetation plan for cleared right of way; and
- deactivation plan.