



**This application encompasses the required information to assess your project. Any other submission containing the necessary details is acceptable.**

<b>APPLICATION NUMBERS</b>  LP _____	<b>DATE RECEIVED BY MLU:</b>	<b>DATE ACCEPTED AS TECHNICALLY COMPLETE:</b>
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Name of Applicant: H.C. Mining Ltd

Field Address: PO Box 1244 Dawson City Yukon Y0B 1G0 Phone: 778-785-3177 Fax: \_\_\_\_\_

Permanent Address: 4985 Deer Park Trail, Victoria B.C. Phone: 250-294-1199 Fax: agent 867-668-4528

Alternate contact number: agent 867-668-3978 E-mail address: rclarkson@northwestel.net haydencowan@yahoo.ca

To Whom Should the Approval be Issued? H.C. Mining Ltd.

Address and Contact Number, if different than above: agent: Randy Clarkson 71 Fireweed Drive, Whitehorse, Yukon Y1A 5T8

Length of Approval being applied for: 3 years March 1, 2010 to March 1, 2013

**PART A: LOCATION OF OPERATION**

**REQUIREMENT: Attach map(s) of the area to your application (NTS 1:50,000) including: 1) the location and extent of the program, including all locations or areas where proposed activities will take place within 30 meters of a water body or water course; 2) lands in the area that are known to be subject to the rights or interests of other parties; and, 3) existing and proposed access routes. Attached maps should be no greater than 8 1/2 X 11 inches (standard letter sized paper). Do not tape map portions together. Maps areas may be enlarged (by photocopy) for clarity but not reduced.**

NTS Map Number(s) (1:50,000 scale): 115/O/06 or UTM Map Number(s): \_\_\_\_\_

Coordinates of Area: circle one > NTS (° / ' / ") or UTM system Quadrant: \_\_\_\_\_

Range of Latitude: most northerly point: 63.4679 to most southerly point: 63.3336

Range of Longitude: most westerly point: 139.4329 to most easterly point: 139.0378

Property Name: Henderson Creek Nearest Community: Dawson City, Yukon

Claim Name	Claim Number	Grant Number	Claim Name	Claim Number	Grant Number
<u>EMA</u>	<u>9-20</u>	<u>P19377-88</u>	<u>new rdap</u>	_____	_____
_____	_____	<u>ID00751</u>	<u>new road</u>	_____	_____
<u>ROG</u>	<u>20</u>	<u>P10519</u>	<u>new camp</u>	_____	_____

(Attach additional page for other claims where necessary)

Registered Owner of Claims: H.C. Mining Ltd.

Mining Lands may decide not to include in a permit all the claims which are listed on this page. It is important to review your Mining Land Use Approval and relevant reason(s) for this decision.

**Attach additional page(s) if necessary.**

**Note: A written copy of any claim or access agreements with third parties must be included with the application.**

Access to Information and Protection of Privacy Act

The personal information requested on this form is collected under the authority of and used for the purpose of administering the Placer Mining Act. Questions about the collection and use of this information can be directed to the Mining Records Office, Mineral Resources, Department of Energy, Mines and Resources, Yukon Government, Box 2703, Whitehorse, Yukon Territory, Y1A 2C6 (867) 667-3190.

**YUKON WATER BOARD**  
APPLICATION # PM10-016

**DURATION OF OPERATION and LENGTH OF SEASONS**

Annual start date: day: 1 month: March

Annual end date: day: 1 month: Nov

If annual start/end dates change, the operator shall give written notice to the district Mining Inspector at least 14 days prior to commencement of approved exploration activities for the year(s) in question.

**PART B: DESCRIPTION OF OPERATION WORKPLAN**

Outline a step by step chronological plan indicating all activities that are planned and approximate dates of all work to be done, including final site decommissioning activities. Be as specific as possible.

ACTIVITY	YEAR
1. <u>Construct new camp on P10519 consisting of six camp trailers on skids</u>	<u>2010-13</u>
2. <u>Construct new section of road on claims P19377-88 &amp; ID00751</u>	<u>2010-13</u>
3. <u>Grading and clean up of road on Henderson Ck claims as per PM03-350</u>	<u>2010-13</u>
4. <u>Grading and clean up of road on Henderson Ck claims as per PM 03-321</u>	<u>2010-13</u>
5. <u>Grading and clean up of road on Henderson &amp; North Henderson Ck PM08-623</u>	<u>2010-13</u>
6. _____	_____
7. _____	_____
8. _____	_____
9. _____	_____
10. _____	_____
11. _____	_____
12. _____	_____
13. _____	_____
14. _____	_____
15. _____	_____
16. _____	_____
17. _____	_____
18. _____	_____
19. _____	_____
20. _____	_____
21. _____	_____
22. _____	_____
23. _____	_____
24. _____	_____
25. _____	_____

**PART C: DESCRIPTION OF AREA**

Photographs Supplied? yes \_\_\_\_\_ no  If yes, how many? \_\_\_\_\_

**All photos must be dated.** Number photos and attach description of features and areas where activities are proposed. Map or sketches should indicate direction of photo and area of view in photo.

Natural features/hazards **Check ( ) all KNOWN features.** The following list may not be complete. Any information you can provide about the natural area will help with the assessment process.

Soil Conditions:	Vegetation	Fish and Wildlife Habitat
prone to erosion _____	non vegetated slopes _____	wetlands _____
high ice content _____	sparse vegetation cove _____	staging area _____
coarse-grained <input checked="" type="checkbox"/>	willow <input checked="" type="checkbox"/>	calving grounds _____
fine-grained <input checked="" type="checkbox"/>	moss <input checked="" type="checkbox"/>	presence of fish _____
wet, poorly drained _____	snags _____	evidence of large mammals _____
thin soil layer _____	grass/brush _____	raptor nests _____
thick soil layer <input checked="" type="checkbox"/>	marshland _____	mineral licks _____
	pine/spruce forest <input checked="" type="checkbox"/>	sheep winter ranges _____
	birch/aspens/poplar <input checked="" type="checkbox"/>	

Other wildlife evidence (describe and list species if known): \_\_\_\_\_

Other (describe): Henderson Creek trail has been used as an overland route from Stewart Island to Dawson since the gold rush. There is extensive placer mining in the area since the Klondike gold rush.

**GEOLOGY OF THE AREA**

Describe the regional geology of the area, including any mineralization type.

The area lies in discontinuous permafrost with black muck depth of about 2 m over quartz rich coarse gravels about 2 m deep over Klondike schist. Economic mineralization consists of placer gold.

**EXISTING DEVELOPMENT IN THE AREA**

*(on claims and within 1 km of proposed project site)*

The following list may not be complete. Any information you provide about the natural area assists the assessment process.  
**NOTE: MARK THE LOCATION OF ALL KNOWN DEVELOPMENTS ON 1:50,000 MAP**

**Check (✓) all KNOWN developments listed below:**

Evidence of Mineral Exploration work: active  non-active/abandoned  Placer  Hard Rock \_\_\_\_\_

Mine Developments and Production: active  non-active/abandoned \_\_\_\_\_ Placer  Hard Rock \_\_\_\_\_

Existing Roads: Primary (paved) \_\_\_\_\_ Secondary (gravel/mud)

Existing Trails: ATV / snowmobile access  heavy equipment access

Stream Crossings: Bridge(s) \_\_\_\_\_ Culvert(s) \_\_\_\_\_

Air Access: Airstrip (paved) \_\_\_\_\_ Airstrip (unpaved) \_\_\_\_\_ Helicopter Pad

Water Access: Motorized Boat Access \_\_\_\_\_ Float Plane Access \_\_\_\_\_

Forest harvesting: active \_\_\_\_\_ non-active/abandoned  Quarrying: active \_\_\_\_\_ non-active/abandoned

Resource harvesting: Trapping  Fishing/hunting lodge \_\_\_\_\_ Fishing/hunting camp \_\_\_\_\_

Archaeological Sites: \_\_\_\_\_ Burial Grounds: \_\_\_\_\_

Agricultural Activity (specify): N/A

Oil and Gas exploration/extraction: \_\_\_\_\_ Gravel extraction/Quarrying: \_\_\_\_\_

Power/Communications: Hydroelectric Development \_\_\_\_\_ Transmission lines \_\_\_\_\_ Communications towers \_\_\_\_\_

Recreational use: Campground \_\_\_\_\_ Commercial Rafting/Boating \_\_\_\_\_

Other recreation use (specify): Historic trail and placer mining area since the Klondike Gold Rush

Land Occupation: Community/settlement structures (specify): \_\_\_\_\_

Permanent structures (specify): various mining cabins and old mine camps

Distance in meters of proposed mining activities from existing dwelling place(s): N/A

Describe all known waste materials in the area (hazardous waste, equipment and debris from previous mining or other activities):

Various cabins and mining machinery throughout the area

Describe other known activities in the area (include any activities that could have a cumulative effect on the environment, such as other exploration, placer mining, other industrial or recreational uses of the area):

Area has been placer mined since the Klondike Gold Rush. H.C. Mining is the largest placer mine in the area.

Others hold claims in the area

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## PART D: DESCRIPTION OF PROJECT ACTIVITIES

### USE OF VEHICLES/EQUIPMENT

List all equipment to be used on claims (type, size(Gross Vehicle Weight), purpose, number of each).  
Explain how each will be brought in to site (i.e. trail, new road, existing road, air, water, etc).

D9L and D9T bulldozers, 1 @30 tonne Hitachi excavators, 1@vRoad Grader, 2@ 30 tonne articulated trucks

Most of the equipment is existing on the site, the two articulated trucks to be purchased and hauled in over existing road

**EXISTING ACCESS ROUTES**

**\*\* Mark all access points and routes on map**

NOTE: Access across land that is outside of claim block may require a "Land Use Permit" from the Yukon government's Department of Energy, Mines and Resources, Land Use section or consent from the appropriate First Nation where crossing settlement land. Any stream crossings must be done in accordance with the Fisheries Act and the Waters Act.

Will existing roads and trails be used? No  Yes  on-claim  off-claim

If yes, when (approximate dates): March 1 through Nov 1 on & off

Length of route: \_\_\_\_\_(km)

Upgrade existing roads? No  Yes  on-claims \_\_\_\_\_ off-claims  If yes, length 15 km width: 6 m

Describe upgrading work that will be done and when (approximate dates) it will be done: Existing access roads on Henderson, North Henderson Ck and Henderson Ridge to be cleaned up and graded as required - refer to attached map

When will existing road be used? start date: March 1 end date: Nov 1

**Mark all locations on map where access is within 30 meters of water bodies or water courses.**

**NEW ACCESS ROUTES**

Will vehicles be used off road or off trail? No  Yes  on-claims \_\_\_\_\_ off-claims \_\_\_\_\_ If yes, when (give approximate dates): \_\_\_\_\_

Length of route: \_\_\_\_\_(km)

Develop new trails? No: \_\_\_\_\_ Yes: \_\_\_\_\_ on-claims: \_\_\_\_\_ off claims: \_\_\_\_\_ length: \_\_\_\_\_ km width: \_\_\_\_\_ m

Develop new access roads? No: \_\_\_\_\_ Yes :  on-claims  off-claims \_\_\_\_\_ If yes, length: 3.3 km width: 6 m

Describe work that will be done to develop any of the above access roads or trails: New section of road to be constructed to link existing road on Emaline Pup (of North Henderson Ck) with existing road on Henderson Ridge

Other Mining works are already permitted under various water licenses PM 03-321, PM03-350 and PM08-623

**OTHER NEW ACCESS**

Winter road (packed snow fill) \_\_\_\_\_ Ice Bridge River Crossing \_\_\_\_\_ New Helicopter Pad \_\_\_\_\_ area \_\_\_\_\_ m<sup>2</sup>

Develop new airstrip? No: \_\_\_\_\_ Yes: \_\_\_\_\_ on-claims: \_\_\_\_\_ off claims: \_\_\_\_\_ length: \_\_\_\_\_ km width: \_\_\_\_\_ m

Describe work that will be done to develop any of the above: \_\_\_\_\_

Water Access? River/Lake: name \_\_\_\_\_ Describe any modifications to bed or banks of water bodies for air or watercraft landing loading: \_\_\_\_\_

**PROXIMITY TO WATER BODIES OR WATERCOURSES**

Will any access routes be within 30 meters of water bodies or water courses? yes  no  If yes, which ones (i.e. type of access) and where? new road on two unnamed pups of Emaline Creek - existing roads have numerous creek crossings

**RECLAMATION OF NEW ACCESS ROUTES AND TRAILS**

How will access routes be reclaimed? Explain work to be done including deactivation and final decommissioning of the route.

Existing roads in Henderson Creek are public roads and part of historic trail. Short new section of road on Emaline Ck will just connect existing public roads. These will be required by the public and other miners indefinitely therefore have no plans to reclaim.

## LINE CUTTING/CORRIDORS

Will cut lines/corridors be made? no \_\_\_\_\_ yes \_\_\_\_\_ If yes, indicate width of lines: \_\_\_\_\_m length: \_\_\_\_\_m over length of project

## MITIGATION of LINE CUTTING/CORRIDORS

How will erosion be prevented and revegetation occur on cut lines and corridors? As per existing water/class IV licenses/permits

PM 03-321, PM03-350 and PM08-623

## EXPLORATION & SITE PREPARATION

**REQUIREMENT: Indicate locations on map and/or sketches**

STRIPPING: (Excavation limited to the removal of trees, brush and vegetative mat)

Will any stripping take place? no \_\_\_\_\_ yes \_\_\_\_\_ If yes, total area: \_\_\_\_\_m<sup>2</sup>

Purpose of stripping: As per existing water/class IV licenses/permits PM 03-321, PM03-350 and PM08-623

NOTE: All areas disturbed by a placer land use must be resloped, contoured or otherwise stabilized by the operator to prevent long term soil erosion, slumping and subsidence. Disturbed areas must be left by the operator in a condition conducive to successful revegetation by native plant species or other species adaptable to the environment.

DITCHING/DRAINS: Will there be any ditches or drains constructed? no \_\_\_\_\_ yes \_\_\_\_\_ if yes, total volume: \_\_\_\_\_m<sup>3</sup>

What is the estimated height of overburden piles? \_\_\_\_\_m

TIMBER USE: Will timber be cut? no \_\_\_\_\_ yes \_\_\_\_\_ If yes, what will happen to cut logs: stockpiled \_\_\_\_\_

used for mining activities/structures \_\_\_\_\_ limbed/bucked and dispersed \_\_\_\_\_ spread over access routes \_\_\_\_\_ burned \_\_\_\_\_

Are you stockpiling or preparing for a burn by mechanical means? \_\_\_\_\_ Will you be burning between April 1 and Sept. 30? \_\_\_\_\_

## EXPLORATION DRILLING

**REQUIREMENT: Indicate locations on map and/or sketches.**

Drill type: Reverse circulation Rotary Other (specify \_\_\_\_\_)

Number of holes: \_\_\_\_\_

Total length (m): \_\_\_\_\_

What drill products will be used? (I.e. Petroleum/synthetic-based, quantity): \_\_\_\_\_

Describe sump locations and design: As per existing water/class IV licenses/permits PM 03-321, PM03-350 and PM08-623

Will drilling be conducted within 30 meters of water bodies or courses? no \_\_\_\_\_ yes \_\_\_\_\_ If yes, indicate their

location(s) and distances from water bodies/courses on sketch and/or map.

## EXPLORATION TRENCHING

**REQUIREMENT: Indicate locations on map and/or sketches**

Number of trenches to be cut: \_\_\_\_\_ Average size: length \_\_\_\_\_m X width \_\_\_\_\_m X depth \_\_\_\_\_m = \_\_\_\_\_m<sup>3</sup>

Total volume of trenching (number of trenches X average size) : \_\_\_\_\_m<sup>3</sup>

How will trenches be cut: By hand / hand-held tools \_\_\_\_\_ Mechanized equipment \_\_\_\_\_

Will trenching be conducted within 30 meters of water bodies or courses? yes \_\_\_\_\_ no \_\_\_\_\_

6 Attach additional page(s) if necessary.

**EXPLOSIVES**

Will explosives be used? no  yes \_\_\_\_ If yes, indicate:

Type: \_\_\_\_\_ Total Amount (kg) \_\_\_\_\_ Maximum amount to be used in 30 days (kg) \_\_\_\_\_

Will explosives be used within 30 meters of water bodies or courses? no \_\_\_\_ yes \_\_\_\_

*Consult YTG Mine Safety to obtain a Blasting Certificate*

**MITIGATION of EXPLORATION & SITE PREPARATION**

What measures will be taken to ensure stabilization, erosion control & revegetation of all areas disturbed by any activities

for **ongoing reclamation**? roads will be graded and ditched as required - no on-going reclamation required

Camp area will be cleared and graded - no on going reclamation required

Other placer mining works as per existing water/class IV licenses/permits PM 03-321, PM03-350 and PM08-623

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**PART E: CAMP FACILITIES AND MAINTENANCE**

**STRUCTURES/FACILITIES**

New facilities (specify): new camp to be constructed using 6 skid mounted trailers on P10519

Use of existing facilities (specify): Will also use existing camp on Henderson Creek PM03-321

frame/log structure \_\_\_\_ trailer(s)  tent/tent frame \_\_\_\_ camp facilities not required \_\_\_\_

Will camps or facilities be located within 30 meters of water bodies or structures? no  yes \_\_\_\_

**CAMP SIZE**

Number of camps: 1 Max number of persons in camp at a time: 9 Number of person-days/camp(persons x days): \_\_\_\_

**SEASONAL CAMP CLOSURE**

Describe work that will be done at the end of each year to secure camp facilities: \_\_\_\_\_

The camp area is cleaned up, garbage burned or removed, doors locked and/or blocked, petroleum products stored to prevent spillage.

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## PART F: WASTE MANAGEMENT

### CAMP WASTE

How will kitchen waste be managed and disposed of? burned and buried or removed to Dawson dump

Will waste be deposited within 30 meters of water bodies/courses? yes  no

How will human waste be managed and disposed of? privy/outhouse  portable toilet(s)  septic tank

sewage holding tank  other(describe)

*Note: Complete Environmental Health form at end of application.*

Describe disposal methods for non-hazardous waste (scrap metal, parts, barrels, etc) NOTE: Buried garbage should be flagged.

Scrap metal is recycled where practical and the remainder is buried well away from streams.

Will waste material be disposed of within 30 meters of water bodies or courses? yes  no

### SOLID WASTE DISPOSAL (LANDFILL) FACILITY

If known, what is the volume of solid waste collected at this site (tonnes or m<sup>3</sup> per week, month or year) \_\_\_\_\_

Describe, to the extent known, the types of wastes that will be handled or disposed of at this site \_\_\_\_\_

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Identify the type(s) of security/wildlife control measures that are in place at this site Fence  Electrical fence

Signs (describe) \_\_\_\_\_ Attended Gate  Contingency (emergency) plan \_\_\_\_\_

Other Manned Cook House

### WASTE PETROLEUM PRODUCTS

Describe procedures and location for storage, removal and disposal of waste petroleum products (oil, lubricants, contaminated fuel and

other special industrial wastes)

Waste petroleum is stored in empty containers and disposed of by burning in an approved appliance or transported

to an approved disposal site.

*Note: All fuel spills must be immediately contained, cleaned up and reported to an inspector. Hazardous material must be labeled and stored in accordance with Workplace Hazardous Materials Information System (WHMIS). Consult YTG Occupational Health and Safety Branch and Special Waste Regulations for more information.*

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## PART G: FUEL STORAGE AND HANDLING - All tanks with capacity of 4000 l. must be registered with Mining Lands.

### FUEL/PETROLEUM PRODUCTS

What fuel/petroleum products will be used? Diesel Fuel, Gasoline, Motor/Lube Oils, Propane

**TRANSPORT OF FUEL**

Describe method(s) of transport of fuel and other petroleum products and containers to be used for transport: \_\_\_\_\_

Fuel is delivered to site by commercial tanker truck from suppliers in Dawson City. We have small tanks for refuelling equipment that can be loaded on pickups and a mobile fuel tanker.

**FUEL STORAGE**

Type of Fuel	Fuel storage tank (Type, capacity and age)	Quantity (litres)	Registration Number of tank	Distance to (in meters), and name of nearest water body or water course
Diesel	seamless steel	22,730		80 m from Henderson Creek
Deisel	seamless steel	45,460		80 m from Henderson Creek
Deisel	seamless steel	9,090		mobile - rubber tired trailer
gasoline	steel drums	800		80 m frm Henderson Creek

**NOTE: MARK LOCATION(S) OF FUEL STORAGE SITES ON MAP.**

Will there be a secondary containment facility for any of the storage tanks? no \_\_\_\_\_ yes  If yes, which tanks (size) and how will the facility be constructed (berms, linings/materials, size of facility, proximity to water): Bermend Lined area around steel tanks.

Where and how will refueling take place? Fuel hauled in tidy tanks on pickups or tanker trailer to equipment for refueling.

Please provide a comprehensive fuel spill plan with your application, which must be posted on site before any work can begin.

**PART H: FINAL SITE DECOMMISSIONING**

**FINAL RECLAMATION MEASURES**

Describe, in detail, site rehabilitation measures that will be taken for final abandonment of operation. Provide sketches where necessary.

What work will be done to ensure slope stability and erosion control (for settling ponds, reservoirs, diversions, stockpiled overburden, tailings, fines, etc)? New road section is to be build on south facing slope and ditched to prevent erosion.

New camp will be cleaned up and trailers hauled away at end of mining or if existng water licenses/land use permits are not renewed.

Are there areas where a 1:2 slope cannot be achieved? no \_\_\_\_\_ yes  If yes, describe these areas and explain alternative measures to achieve stability: in areas where a 1:2 slope cannot be attained the slopes will be benched to limit erosion.

How will site be prepared for revegetation? Camp will be cleaned up and if no fine soils are present they will be spread over site.  
The abundant black muck and undergrowth in this area readily revegetates itself quickly

REMOVAL OF CAMP STRUCTURES

Provide details as to how and when camp site structures will be dismantled and removed: Trailers will be removed at end of mining and/or if existing water license/class IV mining land use permits are not renewed.

FUEL AND WASTE MANAGEMENT

What will be done with remaining fuel, tanks, storage area, berm(s), other industrial supplies, etc? Outline methods of storing/handling/processing/recycling and disposal of any waste fuel over 5 litres.

at end of mining and if existing class IV mining land use/water license are not renewed, the existing tanks and trailers and equipment will be hauled out. Waste oil and industrial supplies will be disposed of at approved facility. Scrap metal to be recycled as practical and the rest buried well away from streams.

What will be done with other waste materials? e.g. metal, machinery, sewage disposal, household items, etc? Be specific.

Kitchen waste to be burned and buried and/or disposed of in Dawson dump.  
Waste oil to be burned in approved burning appliance or hauled to approved disposal facility in Dawson.  
Scrap metal to be recycled as much as practical and buried at end of mining.

PART I: CONSULTATION

Have you discussed the proposed operation with any individuals or organizations that may be affected by the project? If so, indicate who and what input you have received (i.e. any concerns you are aware of, support for the project, interest in participation, other input)?

No

I verify that all of the information contained in this application is true.

Hayden Cowan  
Name of Applicant/Operator

*Hayden Cowan*  
Signature of Applicant/Operator

January 4, 2010  
Date

Environmental Health

This page of your application will be forwarded to Environmental Health Services, Yukon Government, for their records. For information on the law and standards relating to sewage and garbage disposal in the Yukon, or advice on drinking water and/or food safety, please contact:

Environmental Health Services  
#2 Hospital Road  
Whitehorse, Yukon Y1A 3H8

Phone: (867)667-8391  
Fax: (867)667-8322  
e-mail: environmental.health@gov.yk.ca

Drinking Water Source: from Dawson City  
(creek, river, lake, well, delivered) - describe

Number of persons using camp facilities: 9

Are catered meals provided? YES NO

Type of Sewage disposal system: (check)

Pa Privy or Privies: year installed

Septic Tank(s): year installed 1975 liquid capacity 4000 gal litres

Sewage Holding Tank(s): year installed liquid capacity gal litres

Other: year installed 2010 describe: septic to be installed in new camp

I, Hayden Cowan undertakes to comply with the territorial law as it relates to sewage/solid waste disposal, food service, water supply and camp operations: to exercise due diligence in the operation of any catered meal service so as to protect the wholesomeness of the food and prevent the occurrence of food borne illness; and to inspect and monitor the sewage and solid waste disposal facilities; and to inspect and monitor the sewage disposal system periodically for integrity and operation; maintain and utilize the system so as to protect the environment and human health; where the system includes a septic tank, de-sludge the tank at appropriate intervals to ensure that the sludge depth does not rise about one third of the liquid depth of the tank (usually recommended as every two years); where the system involves a ground absorption system, maintain and improve the system as necessary so as to effectively receive and adequately treat all sewage effluent emanating from the units served; and protect the system from vehicular traffic. Additionally, I hereby agree that a health officer may carry out such inspection/investigation of the property as deemed necessary in the interest of public health and safety.

Signed Hayden Cowan

Date January 4, 2010

Name (please print) Hayden Cowan

Phone: 250-294-1199

Mailing Address: 4985 Deer Park Trail, Victoria, B.C.

Postal Code: V9C 4J5