



Issued Temporary Bypass Authorization - Capital Regional District

From Eaux Usées / Waste Water (ECCC) <eu-ww@ec.gc.ca>

Date Fri 2/21/2025 12:17 PM

To Barri Rudolph <brudolph@crd.bc.ca>

Cc Eaux Usées / Waste Water (ECCC) <eu-ww@ec.gc.ca>

1 attachment (89 KB)

Capital Regional District_NewTempBypassAuth_EN signed.pdf;

CRD IT SECURITY WARNING: This Email is from an EXTERNAL source. Ensure you trust this sender before clicking on any links or attachments.

Hello,

The attached temporary bypass authorization has been issued under the *Wastewater Systems Effluent Regulations* for the McLoughlin Point Wastewater Treatment Plant owned by the Capital Regional District. This authorization allows for the Capital Regional District – McLoughlin Point Wastewater Treatment Plant to deposit bypassed effluent of physical or biological treatment and a volume of 2,761,500 m³ from the final discharge point through the 2 kilometer outfall into the Salish Sea for 504 hours from March 26, 2025 to April 15, 2025.

Conditions of the Temporary Bypass Authorization

Capital Regional District is authorized to deposit effluent during the period of work as long as the conditions specified in the authorization are met (including commitments in the original application and through email correspondence). The following mitigation and monitoring measures of the application must be implemented, including but not limited to:

- Treat the effluent at primary treatment through high rate clarifiers and additionally chemically enhanced clarifiers during wet weather flows of 160 MLD and above until the flows drop to 155 MLD.
- Conduct water column sampling within the initial dilution zone for a broad suite of contaminants as part of regular monitoring program.
- Conduct bi-weekly sampling at far field sites before, during and after the bypass to validate the dispersion model. Sampling will include bacterial sampling as well as bacteria/microbial source tracking to give more information about the sources of the bacteria.
 - Establish in-situ bacterial monitoring near Chatham and Discovery islands in cooperation with First Nations to collect samples before and during the bypass from a mooring.
- Should the far-field sites indicate impacts:
 - Update notification on website if impacts observed at sites that are used for recreation.
 - Notify Shellfish Program.
 - Put signage up if there are impacts on beaches.
- Communicate with First Nations about results from the monitoring in general and inform First Nations of any impacts especially to Chatham and Discovery islands.

Please note this authorization only covers the parameters and dates listed above. If you need to update information on the bypass, please contact ECCC.

Compliance Obligations of the Temporary Bypass Authorization

- During the bypass, the owner or operator must continue to sample, monitor and submit report at the final discharge point, per usual.
 - While the authorization is in effect, it is not required to comply with the effluent quality standards at the final discharge point.
 - If an acute lethality test fails during the authorization, it is not required to increase testing frequency.
 - If monitoring equipment is normally used to record the daily volume or rate of flow but is inoperable during the bypass, a method of estimation can be used to determine the daily volume in accordance with subsection 7(4).
- If the system has CSO points, the owner or operator must continue to monitor and report as required.

Final Report

A final report must be sent to ECCC, within 90 days after the last day of the period of the authorization, that contains the following information:

- the actual duration of the deposits (in hours)
- the actual or estimated volume of all deposits (in m³)
- a description of the actual treatment applied to effluent, if any
- a description of how the mitigation and monitoring measures were implemented during the bypass
- the results of any sampling and monitoring conducted during the bypass period, if applicable
 - This includes samples of the bypassed effluent and any samples collected in the receiving environment
- a confirmation of the existence of a plan that describes future planned modifications to the wastewater system and other measures that will be taken to reduce the need for future temporary bypass authorizations that have large volumes, long durations and are untreated. The plan must include a schedule for implementation
- a declaration that this plan is available to the public
 - Information on how it is publicly accessible must be provided, e.g. a website link

Revocation

A temporary bypass authorization (TBA) may be revoked after it has been issued if:

- the information contained in the temporary bypass authorization application is false or misleading
- the TBA holder has failed to implement the mitigation and monitoring measures that were proposed in the application
- the TBA holder has failed to comply with the compliance obligations
- new information indicates that the authorized deposit had or is likely to have an effect on fish, fish habitat or the use of fish by persons that is more adverse than the effects that were anticipated when the authorization was issued

For more information on temporary bypass authorization, please consult this [factsheet](#).

Regards,

Section des eaux usées

Division des produits forestiers et Loi sur les pêches

Direction des secteurs industriels et substances chimiques

Direction générale de la protection de l'environnement

Environnement et Changement climatique Canada / Gouvernement du Canada
eu-ww@ec.gc.ca / Tél. : 819-420-7727 / Téléc. : 819-420-7384

Wastewater Section

Forest Products and Fisheries Act Division
Industrial Sectors and Chemicals Directorate
Environmental Protection Branch
Environment and Climate Change Canada / Government of Canada
eu-ww@ec.gc.ca / Tel: 819-420-7727 / Fax: 819-420-7384



Government
of Canada

Gouvernement
du Canada

Canada

Ce courriel a comme seul but de fournir de l'information. Ce courriel n'est pas un substitut pour la lecture du Règlement sur les effluents des systèmes d'assainissement des eaux usées (RESAEU) et ne remplace ni ne modifie en aucune façon la Loi sur les pêches ou le RESAEU. En cas de divergence entre l'information contenue dans ce courriel et la Loi ou le RESAEU, la Loi et le RESAEU ont préséance. Les personnes aux prises avec des problèmes juridiques précis sont priées de consulter un avocat.

This email is intended to provide guidance only. This document is not a substitute for reading the Wastewater Systems Effluent Regulations (WSER) and does not in any way supersede or modify the Fisheries Act or the WSER. In the event of an inconsistency between the content of this email and the Act and/or the WSER, the Act and the WSER prevail. Individuals with specific legal problems are urged to seek advice from legal counsel.

Wastewater Systems Effluent Regulations

TEMPORARY BYPASS AUTHORIZATION

Name of owner: Capital Regional District
Address of owner: **Civic:**
625 Fisgard Street
Victoria, British Columbia, V8W 1R7
Mailing:
625 Fisgard Street
Victoria, British Columbia, V8W 2S6
Name of operator: Capital Regional District
Address of operator: **Civic:**
625 Fisgard Street
Victoria, British Columbia, V8W 1R7
Mailing:
625 Fisgard Street
Victoria, British Columbia, V8W 2S6

in respect of

Name of wastewater system: McLoughlin Point Wastewater Treatment Plant
Address of wastewater system: **Civic:**
337 Victoria View Road
Esquimalt, British Columbia, V9A 3Z3

is (are) authorized, as of March 26, 2025 for 504 hours until April 15, 2025 to deposit effluent with physical or biological treatment and a volume of 2761500 m³ from

- Latitude (N): 48.4199 Longitude (W): 123.3973

into Salish Sea (Juan de Fuca Straight)

IMPORTANT: Please refer to sections 45.1 and 45.2 of these Regulations for the conditions and compliance requirements related to the authorization. Please also note that this authorization may be revoked under section 47(3) of the *Wastewater Systems Effluent Regulations*.

Authorization Officer

Signature: Aubie, Karissa
Digitally signed by Aubie, Karissa
Date: 2025.02.21 14:18:06 -05'00'

Date: February 21, 2025

Name: Karissa Aubie

Title: Acting Manager, Wastewater



February 19, 2025

Authorization Number: 108831

VIA EMAIL:

Samantha Silva: ssilva@crd.bc.ca

Capital Regional District
625 Fisgard Street
Victoria BC V8W 2S6

Dear Capital Regional District

Re: Request for Temporary Bypass of Authorized Works at McLoughlin Point Wastewater Treatment Facility pursuant to section 49, Municipal Wastewater Regulation, Registration 108831

On December 6, 2024, the Ministry of Environment and Parks (ENV) received your updated request for approval of a temporary bypass of works authorized under Municipal Wastewater Regulation Registration 108831 at McLoughlin Point Wastewater Treatment Facility.

Bypass Request:

The Capital Regional District (CRD) is requesting a bypass of their secondary and tertiary treatment trains at the McLoughlin Point Wastewater Treatment Facility to undertake regular maintenance of the dirty backwash tanks that support the biological aerated filters and the disc filters. The bypass is requested for up to 21 continuous days between March and May 2025, and will result in an estimated 131.5 m³/day of primary treated effluent discharged to the marine environment via the McLoughlin Point marine outfall (1,925m long and 60m depth).

Conditional Approval of Bypass:

Pursuant to Section 49(2)(b) of the Municipal Wastewater Regulation, a temporary bypass of the moving bed biofilm reactors, the biological aerated filters, and the disc filters are approved subject to the following conditions:

- a) The maximum duration of the bypass is 21 continuous days between March 1, 2025 to May 31, 2025 inclusive.
- b) The discharge of effluent may bypass the moving bed biofilm reactors, the biological aerated filters, and the disc filters. All other registered works must remain in operation.

- c) The effluent quality must not exceed 230 mg/L total suspended solids and carbonaceous biochemical oxygen demand.
- d) The CRD must notify the director by email at ENVCA@gov.bc.ca immediately prior to commencement of the bypass and within 24 hours of termination of the bypass event. The notification of termination must confirm the duration of the bypass event.
- e) The CRD must conduct the following receiving environment monitoring program unless inaccessible due to unsafe conditions:
 - i. 4 sampling events: one approximately one week prior to the bypass, two during the bypass and one approximately one week after the bypass.
 - ii. Six sampling locations: edge of the Initial Dilution Zone (IDZ), Haystack Islets, Ogden Point Breakwater, Foot of Cook Street, Trial Island, Chatham/Discovery Islands.
 - iii. Parameters: fecal coliform, enterococci, bacterial source tracking.

All other monitoring requirements in Registration 108831 remain in effect.

- f) If receiving environment monitoring results show exceedances of recreational or shellfish harvesting guidelines, all First Nations identified for consultation and the public must be notified.
- g) The results of all monitoring conducted in Condition e (requirement above) must be uploaded into EMS within 30 days of the completion of the bypass event.
- h) A bypass summary report must be submitted to the Director via EnvAuthorizationsReporting@gov.bc.ca, Sc'ianew First Nation, Esquimalt Nation and Songhees Nation within 60 days of the completion of the bypass event which includes the following:
 - i. Compendium of the municipal effluent flow, municipal effluent quality and receiving environment monitoring data.
 - ii. Proof of unsafe conditions if unable to undertake the monitoring.
 - iii. A comparison of receiving environment monitoring results to the appropriate Water Quality Guidelines and a discussion of the effect of any exceedances on the quality of the receiving environment, using appropriate statistical and graphical analysis.
 - iv. An evaluation of the maintenance work with predictions for future bypass requirements.
 - v. Estimate the minimum dilution based on concurrent effluent and receiving environment water quality samples at the edge of the initial dilution zone and far-field sites and discuss how the calculated minimum dilution compares to the predicted dilution from the model;

- i) By September 1, 2025, the CRD must update their Operating Plan to include all regular maintenance activities that require bypasses of authorized works with recommendations for how and when to undertake that work to minimize any associated bypass requests.

Failure to comply with any conditions of this letter will invalidate the approval.

Any requests for extensions on the duration of the bypass should form a new formal request to the director for review and decision.

With the exception of the temporary bypass of moving bed biofilm reactors, the biological aerated filters, and the disc filters, this letter does not affect any other requirements of the Municipal Wastewater Regulation which remain in full force and effect.

The CRD must immediately report spills to the environment in accordance with the [Spill Reporting Regulation](#), which among other things, requires notification to Emergency Management BC at 1-800-663-3456. Please refer to the ENV [website for reporting a spill](#) requirements.

This letter does not constitute approval by any other agency with jurisdiction over this matter. This letter does not authorize entry upon, crossing over, or use for any purpose of private or Crown lands or works, unless and except as authorized by the owner of such lands or works. The responsibility for obtaining such authority rests with the CRD.

This letter is issued pursuant to the provisions of the *Environmental Management Act* to ensure compliance with Section 120(3) of that statute, which makes it an offence to discharge waste, from a prescribed industry or activity, without proper authorization. It is also the responsibility of the CRD to ensure that all activities conducted under this letter are carried out with regard to the rights of third parties, and comply with other applicable legislation that may be in force.

This decision may be appealed to the Environmental Appeal Board in accordance with Part 8 of the *Environmental Management Act*. An appeal must be delivered 30 days from the date that the notice of this decision is given. For further information, please contact the Environmental Appeal Board at 250-387-3464.

If you have any questions or concerns, please do not hesitate to contact Senior Environmental Protection Officer, Melanie Mamoser by email at melanie.mamoser@gov.bc.ca at 250-739-8328.

Yours truly,



Liz Archibald
for director, *Environmental Management Act*

cc: Glen Harris, Capital Regional District

Chris Lowe, Capital Regional District

Barri Rudolph, Capital Regional District

Corinne Proux, Environment and Climate Change Canada

Ruth Sauder, Sc'ianew First Nation

Charmaine Caughlin, Songhees Nation

From: [Eaux-usées / Wastewater \(ECCC\)](#)
To: [Chris Lowe](#); [Peter Kickham](#)
Cc: [Eaux-usées / Wastewater \(ECCC\)](#)
Subject: Issued Temporary Bypass Authorization - Capital Regional District - McLoughlin Point WWTP
Date: Thursday, May 14, 2026 12:51:42 PM
Attachments: [image001.png](#)
[CapitalRegionalDistrict-McLoughlin WWTP-TempBypassAuth.pdf](#)

CRD IT SECURITY WARNING: This Email is from an EXTERNAL source. Ensure you trust this sender before clicking on any links or attachments.

Hello,

The attached Temporary Bypass Authorization (TBA) has been issued under the *Wastewater Systems Effluent Regulations* for the McLoughlin Point Wastewater Treatment Plant owned by the Capital Regional District (Victoria, BC). This authorization allows the Capital Regional District – McLoughlin Point Wastewater Treatment Plant to deposit bypassed effluent that has received physical or biological treatment from the final discharge point into the Salish Sea (Strait of Juan de Fuca), subject to the volume not exceeding 2,174,250 m³ and the duration not exceeding 13 days (312 hours) between May 22nd and June 18th 2026.

Please note this authorization only covers the parameters and dates listed above. If you need to update information on the bypass, please contact ECCC.

Conditions of the Temporary Bypass Authorization

Capital Regional District is authorized to deposit bypassed effluent during the period of work as long as the conditions specified in the authorization are met. This includes implementing the mitigation and monitoring measures of the application.

Compliance Obligations of the Temporary Bypass Authorization

- During the bypass, the owner or operator must continue to sample, monitor and submit report at the final discharge point, per usual
 - While the authorization is in effect, it is not required to comply with the effluent quality standards at the final discharge point
 - If an acute lethality test fails during the authorization, it is not required to increase testing frequency
 - If monitoring equipment is normally used to record the daily volume or rate of flow but is inoperable during the bypass, a method of estimation can be used to determine the daily volume in accordance with subsection 7(4)
- If the system has CSO points, the owner or operator must continue to monitor and report as required

Final Report

A final report must be sent to ECCC, within 90 days after the last day of the period of the authorization, that contains the following information:

- the actual dates of the bypass
- the actual duration of the deposits (in hours)
- the actual or estimated volume of all deposits (in m³)
- a description of the actual treatment applied to the effluent, if any
- a description of how the mitigation and monitoring measures were implemented during the bypass
- any results of notification received since the TBA application was submitted (e.g. news articles, feedback online, etc.)
- the results of the sampling and monitoring conducted during the bypass period, if applicable
 - This includes samples of the bypassed effluent and any samples collected in the receiving environment
- a confirmation of the existence of a plan that describes future planned modifications to the wastewater system and other measures that will be taken to reduce the need for future temporary bypass authorizations. The plan must include a schedule for implementation
- a declaration that this plan is available to the public
 - Information on how it is publicly accessible must be provided (e.g. a website link)

Revocation

A temporary bypass authorization may be revoked after it has been issued if:

- the information contained in the TBA application is false or misleading
- the TBA holder has failed to implement the mitigation and monitoring measures that were listed in the application
- the TBA holder has failed to comply with the compliance obligations
- new information indicates that the authorized deposit had or is likely to have an effect on fish, fish habitat or the use of fish by persons that is more adverse than the effects that were anticipated when the authorization was issued

For more information on temporary bypass authorizations, please consult this [factsheet](#).

Regards,

Section des eaux usées

Division des produits forestiers et Loi sur les pêches
Environnement et Changement climatique Canada / Gouvernement du Canada
eu-ww@ec.gc.ca / Tél. : 819-420-7727 / Téléc. : 819-420-7380

Wastewater Section

Forest Products and Fisheries Act Division

Environment and Climate Change Canada / Government of Canada

eu-ww@ec.gc.ca / Tel: 819-420-7727 / Fax: 819-420-7380



Ce courriel a comme seul but de fournir de l'information. Ce courriel n'est pas un substitut pour la lecture du Règlement sur les effluents des systèmes d'assainissement des eaux usées (RESAEU) et ne remplace ni ne modifie en aucune façon la Loi sur les pêches ou le RESAEU. En cas de divergence entre l'information contenue dans ce courriel et la Loi ou le RESAEU, la Loi et le RESAEU ont préséance. Les personnes aux prises avec des problèmes juridiques précis sont priées de consulter un avocat.

This email is intended to provide guidance only. This document is not a substitute for reading the Wastewater Systems Effluent Regulations (WSER) and does not in any way supersede or modify the Fisheries Act or the WSER. In the event of an inconsistency between the content of this email and the Act and/or the WSER, the Act and the WSER prevail. Individuals with specific legal problems are urged to seek advice from legal counsel.

Wastewater Systems Effluent Regulations

TEMPORARY BYPASS AUTHORIZATION

Name of owner: Capital Regional District
Address of owner: **Civic:**
625 Fisgard Street
Victoria, British Columbia, V8W 1R7
Mailing:
625 Fisgard Street
Victoria, British Columbia, V8W 2S6
Name of operator: Capital Regional District
Address of operator: **Civic:**
625 Fisgard Street
Victoria, British Columbia, V8W 1R7
Mailing:
625 Fisgard Street
Victoria, British Columbia, V8W 2S6

in respect of

Name of wastewater system: McLoughlin Point Wastewater Treatment Plant
Address of wastewater system: **Civic:**
337 Victoria View Road
Esquimalt, British Columbia, V9A 3Z3

is (are) authorized, as of May 22, 2026 for 312 hours until June 18, 2026 to deposit effluent with physical or biological treatment and a volume of 2174250 m³ from

- Latitude (N): 48.4199 Longitude (W): 123.3973

into Salish Sea (Straight of Juan de Fuca - Victoria Bight)

IMPORTANT: Please refer to sections 45.1 and 45.2 of these Regulations for the conditions and compliance requirements related to the authorization. Please also note that this authorization may be revoked under section 47(3) of the *Wastewater Systems Effluent Regulations*.

Authorization Officer

Signature: Saikali, Zeina Digitally signed by Saikali, Zeina
Date: 2026.05.14 15:31:48 -04'00' Date: _____

Name: Zeina Saikali Title: Manager, Wastewater Section



May 11, 2026

Authorization Number: 108831

VIA EMAIL: pkickham@crd.bc.ca

Capital Regional District
625 Fisgard Street
Victoria BC V8W 2S6

Dear Capital Regional District

Re: Request for Temporary Bypass of Authorized Works at McLoughlin Point Wastewater Treatment Facility pursuant to section 49, Municipal Wastewater Regulation, Registration 108831

On April 24, 2026, the Ministry of Environment and Parks (ENV) received your updated request for approval of a temporary bypass of works authorized under Municipal Wastewater Regulation Registration 108831 at McLoughlin Point Wastewater Treatment Facility.

Bypass Request:

The Capital Regional District (CRD) is requesting a bypass of their secondary and tertiary treatment trains at the McLoughlin Point Wastewater Treatment Facility to undertake corrective maintenance on an inlet valve to the biological aerated filters. The bypass is requested for up to 13 continuous days between May 22 to June 3, 2026, and will result in an estimated 131,500 m³/day of primary treated effluent discharged to the marine environment via the McLoughlin Point marine outfall (1,925m in length at a depth of 60m).

Conditional Approval of Bypass:

Pursuant to Section 49(2)(b) of the Municipal Wastewater Regulation, a temporary bypass of the moving bed biofilm reactors, the biological aerated filters, and the disc filters is approved subject to the following conditions:

- a) The maximum duration of the bypass is 13 continuous days between May 22 and June 3, 2026 inclusive with an anticipated duration of 9 days.
- b) The discharge of effluent may bypass the moving bed biofilm reactors, the biological aerated filters, and the disc filters. All other registered works must remain in operation.

- c) The effluent quality must not exceed 230 mg/L total suspended solids and carbonaceous biochemical oxygen demand.
- d) The CRD must notify the director by email at ENVCIA@gov.bc.ca immediately prior to commencement of the bypass and within 24 hours of termination of the bypass event. The notification of termination must confirm the duration of the bypass event.
- e) The CRD must conduct the following receiving environment monitoring program unless inaccessible due to unsafe conditions:

Frequency	Location	Parameters
Four sampling days: Approximately 1 week before the bypass; Two sampling events during the bypass; Approximately one week after the bypass	Near-field: 12 Surface water sites around the outfall as per map in Appendix 1.	Fecal coliforms; Enterococci
	Far-field: Tl'ches Islands; Trial Island; Waterfront at Cook Street; Ogden Point; Esquimalt Harbour; Esquimalt Lagoon; Haystack Islets as per map in Appendix 1.	Fecal coliforms; Enterococci; Bacterial Source Tracking to affirm human vs non-human sources

All other monitoring requirements in Registration 108831 remain in effect.

- f) If receiving environment monitoring results show exceedances of recreational or shellfish harvesting guidelines outside the federal shellfish harvest area closure 19.1, all First Nations identified in the bypass application and the Health Authority must be notified.
- g) The results of all monitoring conducted in Condition e (requirement above) must be uploaded into EnMoDS within 30 days of the completion of the bypass event.
- h) A Bypass Summary Report must be submitted to the director via EnvAuthorizationsReporting@gov.bc.ca, and Songhees Nation, Esquimalt Nation, Sc'ianew First Nation, Tsawout First Nation, and Tsartlip First Nation within 60 days of the completion of the bypass event which includes the following:
 - i. Compendium of the municipal effluent flow, municipal effluent quality and

- receiving environment monitoring data. The reports must include all municipal effluent quality results until the effluent returns to pre-bypass quality.
- ii. Proof of unsafe conditions if unable to undertake the monitoring.
 - iii. A comparison of receiving environment monitoring results to the appropriate Water Quality Guidelines and a discussion of the effect of any exceedances on the quality of the receiving environment, using appropriate statistical and graphical analysis.
 - iv. An evaluation of the maintenance work with predictions for future bypass requirements.
 - v. Estimate the minimum dilution based on concurrent effluent and receiving environment water quality samples at the edge of the initial dilution zone and far- field sites and discuss how the calculated minimum dilution compares to the predicted dilution from the model.
- i) By October 31, 2026, the CRD must:
- i. Provide effluent dispersion modelling of effluent during predicted bypass events to characterize dilution and exposure in receiving waters.
 - ii. Submit a further update to the Operating Plan for the WWTF informed by the results of the Maintenance Bypass Risk and Mitigation Assessment. This update must identify and evaluate design and operational measures to reduce the frequency, duration, and necessity of maintenance-related bypasses, and include recommendations for how and when identified maintenance activities should be undertaken to minimize future bypass requests. These recommendations must include design changes to prevent future bypasses for biological aerated filter inlet valves.

Failure to comply with any conditions of this letter will invalidate the approval.

Any requests for extensions on the duration of the bypass should form a new formal request to the director for review and decision.

With the exception of the temporary bypass of moving bed biofilm reactors, the biological aerated filters, and the disc filters, this letter does not affect any other requirements of the Municipal Wastewater Regulation which remain in full force and effect.

The CRD must immediately report spills to the environment in accordance with the [Spill Reporting Regulation](#), which among other things, requires notification to Emergency Management BC at 1-800-663-3456. Please refer to the ENV [website for reporting a spill](#) requirements.

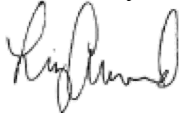
This letter does not constitute approval by any other agency with jurisdiction over this matter. This letter does not authorize entry upon, crossing over, or use for any purpose of private or Crown lands or works, unless and except as authorized by the owner of such lands or works. The responsibility for obtaining such authority rests with the CRD.

This letter is issued pursuant to the provisions of the *Environmental Management Act* to ensure compliance with Section 120(3) of that statute, which makes it an offence to discharge waste, from a prescribed industry or activity, without proper authorization. It is also the responsibility of the CRD to ensure that all activities conducted under this letter are carried out with regard to the rights of third parties, and comply with other applicable legislation that may be in force.

This decision may be appealed to the Environmental Appeal Board in accordance with Part 8 of the *Environmental Management Act*. An appeal must be delivered 30 days from the date that the notice of this decision is given. For further information, please contact the Environmental Appeal Board at 250-387-3464.

If you have any questions or concerns, please do not hesitate to contact Senior Environmental Protection Officer, Melanie Mamoser by email at melanie.mamoser@gov.bc.ca at 250-739-8328.

Yours truly,



Liz Archibald
for director, *Environmental Management Act*

cc: Karissa Aubie, Environment and Climate Change Canada
Linden Terry, B.C. Ministry of Environment and Parks

Appendix 1. Receiving Environment Monitoring Locations

