**Source Water Evaluation**

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| --- | --- |
| **Date** | {{CurrentDate}} |
| Applicant Name | {{BLAApplicantName}} |
| Applicant Mailing Address | {{BLAApplicantMailingAddress}} |
| Applicant Email Address | {{BLAApplicantEmail}} |

Dear {{BLAApplicantName}},

**Re:** Source Water Evaluation for:

|  |  |
| --- | --- |
| **Water Source Evaluation #:** | {{BLIdentifier}} |
| **Well ID Plate Number:** | {{BLAccountWaterSourceIntakeWellIDPlateNumber}} |
| **Water License Number:** | {{BLAccountRelatedWaterSourceIntakeWaterLicenseNumber}} |
| **Drawing from Aquifer Number:** | {{BLAccountRelatedWaterSourceIntakeAquiferNumber}} |
| **{{#IF\_isWSICatL1GroundWater}}**  **Drawing from Source Water Body: {{/IF\_isWSICatL1GroundWater}}** | **{{#IF\_isWSICatL1GroundWater}}**  **{**{BLAccountWaterSourceIntakeSourceWaterBody}}  **{{/IF\_isWSICatL1GroundWater}}** |
| **{{#IF\_isWSICatL1SurfaceWater}}**  **Water System Name: {{/IF\_isWSICatL1SurfaceWater}}** | **{{#IF\_isWSICatL1SurfaceWater}}**  {{BLAccountName}}  **{{/IF\_isWSICatL1SurfaceWater}}** |

The application package submitted for the above has been reviewed and a source water evaluation was completed. Our standard procedure is to do an evaluation of the drinking water source before a Public Health Engineer (PHE) reviews a proposed treatment and before an Environmental Health Officer (EHO) issues a Permit to Operate a water supply system (for new or unpermitted water systems). Based on the information submitted, the following summary is provided:

|  |  |
| --- | --- |
| Garp Screening Outcome: | {{BLAccountWaterSourceIntakeGARPScreeningOutcome}} |
| Chemical parameters of concern based on drinking water quality guidelines: |  |
| Treatment: | *{{#IF\_* *isSourceEvaluationWaterTreatmentCond1}}*  The groundwater source water shall be treated in accordance with the Drinking Water Treatment Objectives (Microbiological) for Ground Water Supplies in BC. Restate target virus for treatment.  {{/IF\_ isSourceEvaluationWaterTreatmentCond1}}  *{{#IF\_ isSourceEvaluationWaterTreatmentCond2}}*  The surface water source water shall be treated in accordance with the Drinking Water Treatment Objectives (Microbiological) for Surface Water Supplies in BC. Restate target virus for treatment.  {{/IF\_ isSourceEvaluationWaterTreatmentCond2}}  *{{#IF\_ isSourceEvaluationWaterTreatmentCond3}}*  The rainwater source shall be treated in accordance with the Ministry of Health Guidance for Treatment of Rainwater Harvested for Potable Use {{/IF\_ isSourceEvaluationWaterTreatmentCond3}} |
| The source water was evaluated as: | {{BLASourceWaterEvaluationClosureReason}} |
| Comments: | {{BLASourceWaterEvaluationClosureReasonDescription}} |

***Note:***  
This is neither a construction permits nor an operating permit. Construction permits, construction permit waivers, and operating permits can be applied for through the Operator Portal.An operating permit will be issued following the construction of the water system/upon conditions being met/etc.Terms and conditions for the operating permit will be informed by this source water evaluation.

Regards,

{{BLAOwnerName}}, {{BLAOwnerNameTitle}}

{{BLAccountHealthAuthority}}