

AQUIFER CLASSIFICATION WORK SHEET

DATE: May 29, 2000

AQUIFER LOCATION: Comox – Merville, BC

REFERENCE NUMBER: 408

DESCRIPTIVE LOCATION: Occupies an extensive Quadra Sand deposit spanning from Comox Harbour, to 10 km north of Merville, BC. The coastline generally bounds the aquifer to the east, as does the Tsulom River along its western perimeter.

NTS MAP SHEET: 092F•10; 092F•11; 092F•14

WELL LOCATION MAPS:

Water Well Location Maps ‘Comox 1’, ‘Comox 2’ and ‘Comox 3’

BCGS Mapping Area: 092F•066•3•3; 092F•066•3•4; 092F•066•4•3; 092F•075•4; 092F•076•1;
092F•076•2•1; 092F•076•3•1; 092F•076•3•3; 092F•085•2•1;

CLASSIFICATION: IIC

RANKING: 13

Aquifer Size:

Approximately 147.7 km².

Aquifer Boundaries:

Delineated based on surficial geology boundaries (Fyles 1959, 1960), areas of groundwater development, known occurrences of groundwater springs, and Clague (1977) and Leaming (1968).

Geologic Formation (overlying): Varies spatially

- 1.) Marine or glacio-marine deposits (silt, clay, sand, gravel, and stones, often underlain by clay. These deposits range in thickness from a few inches to 30 feet).
- 2.) Vashon Till (olive coloured, ice contact deposits, rich in clay, containing sand, silt and gravel. Generally this formation yields little or no water when pumped).

Geologic Formation (aquifer):

Quadra Sediments (glacial sands, minor gravel, silt, peat, peaty soil and driftwood).

Confined/Unconfined/Bedrock:

Largely confined, although small portions of the aquifer are surficially exposed.

Productivity: Moderate (varies spatially).

The range of reported yields is from 0.02 to 31.6 L/s (0.3 to 500 US gpm). The geometric mean of reported well yields is 0.7 L/s (10.5 US gpm) and the median well yield is 0.63 L/s (10 US gpm). The Groundwater Section has no available pumping test data to estimate the transmissivity and specific capacity values.

Vulnerability: Low (varies spatially).

The average thickness of the confining layer is 29.2 meters (95.7 feet). Where a confining layer exists, the geometric mean thickness of that layer is 25.1 metres (82.5 feet) and the median thickness of the confining layer is 26.2 metres (86 feet). The range of thickness of the confining layer is from 0 to 80.1 metres (0 to 263 feet).

Depth to Water Table:

Depth to static water level averages 9.5 meters (34.3 feet). The geometric mean static water level is 6.5 metres (21.29 feet). The median static water level is 6.1 metres (20.0 feet) and the range of static water levels is 0 to 136.6 metres (0 to 120 feet).

Direction of Flow:

Has not been determined. Further studies need to be conducted to determine the direction of flow.

Recharge:

Likely from precipitation. Further studies need to be conducted to determine all sources of recharge to the aquifer.

Domestic Well Density: Moderate (varies spatially).

Approximately 3 wells/km².

Users/Level of Use:

Predominately for domestic use, although some community, hatchery, industrial and irrigation wells are distributed across the aquifer.

Reliance on Source:

Conjunctive.

Conflicts Between Users:

None documented.

Quantity Concerns (type, source, level of concern):

None documented.

Quality Concerns (type, source, level of concern):

- Kye Bay residents have been under direcction to boil their water since 1995. This community was established in the coastal perimeter of the Quadra Sands. Here, the sands emerge from below the Vashon Tills, making them highly vulnerable to surface contamination.
- Iron and manganese levels have exceeded acceptable limits on occasion, particularly near the Town of Comox. (See Observation Wells 280 and 285)
- Isolated well owners across this aquifer have stated that water from this aquifer has a sulphurous odor. The source of this largely aesthetic concern is not clear.

Notes:

The geometric mean depth of water wells in this aquifer is 22.7 metres (74.7 feet). The median depth of wells is 30.5 metres (100.0 feet) and the range of well depths is from 0.9 to 115.8 metres (3 to 380 feet).

The statistics quoted for this aquifer are based on 490 water well records.

It is probable a number of high capacity wells could be developed within this aquifer.

This extensive Quadra Sand deposit was lain during the Fraser Glaciation. The sands have been well documented by Clague (1977) and Fyles (1959, 1960, 1962 and 1963), and can be a productive groundwater source. Aquifer 408 is generally protected from surface contamination due to the equally extensive Vashon Till that blankets much of the Comox Valley and beyond. However, surficial geology mapping (Fyles 1959, 1960 and 1962) indicates that the sands are exposed at the ground surface in a number of areas (i.e., Black Creek, Comox and at several coastal locations). Lying below the Quadra Sediments is a less understood, water bearing formation. Here, another sand formation has been encountered that yields low to moderate volumes of water. This sediment horizon, thought to be of the Cowichan Head Formation, has not been delineated, but is considered to be less vulnerable to contamination.

References:

Clague, J.J., 1977. Quadra Sand: A Study of the Late Pleistocene Geology and Geomorphic History of Coastal Southwest British Columbia. Paper 77-17. G.S.C. Ottawa, Canada.

EBA Engineering Ltd., 1994. Groundwater Well Field Impact Assessment and Management Plan for Stelling Road Fish Hatchery. EBA File Number 0802-82028.

Fyles, J.G., 1959. Surficial Geology: Oyster River, British Columbia. Map 49-1959. Geological Survey of Canada.

Fyles, J.G., 1960. Surficial Geology: Courtenay, British Columbia. Map 32-1960. Geological Survey of Canada.

Fyles, J.G., 1962. Surficial Geology: Horne Lake, British Columbia. Geological Survey of Canada.

Fyles, J.G., 1963. Surficial Geology: Horne Lake and Parksville Map-Areas, Vancouver Island, British Columbia. Memoir 318. Geological Survey of Canada.

Kreye, R. K. Ronneseth and M. Wei, 1994. An Aquifer Classification for Groundwater Management in British Columbia.

Leaming, S.F., 1968. Sand and Gravel in the Strait of Georgia Area. Paper 68-60. G.S.C. Ottawa, Canada.

Ministry of Environment, Lands and Parks. 1996. The Identification and Delineation of Bedrock Aquifers in British Columbia.

AQUIFER CLASSIFICATION AND RANKING

AQUIFER LOCATION: Comox – Merville, B.C.

REFERENCE NUMBER: 408

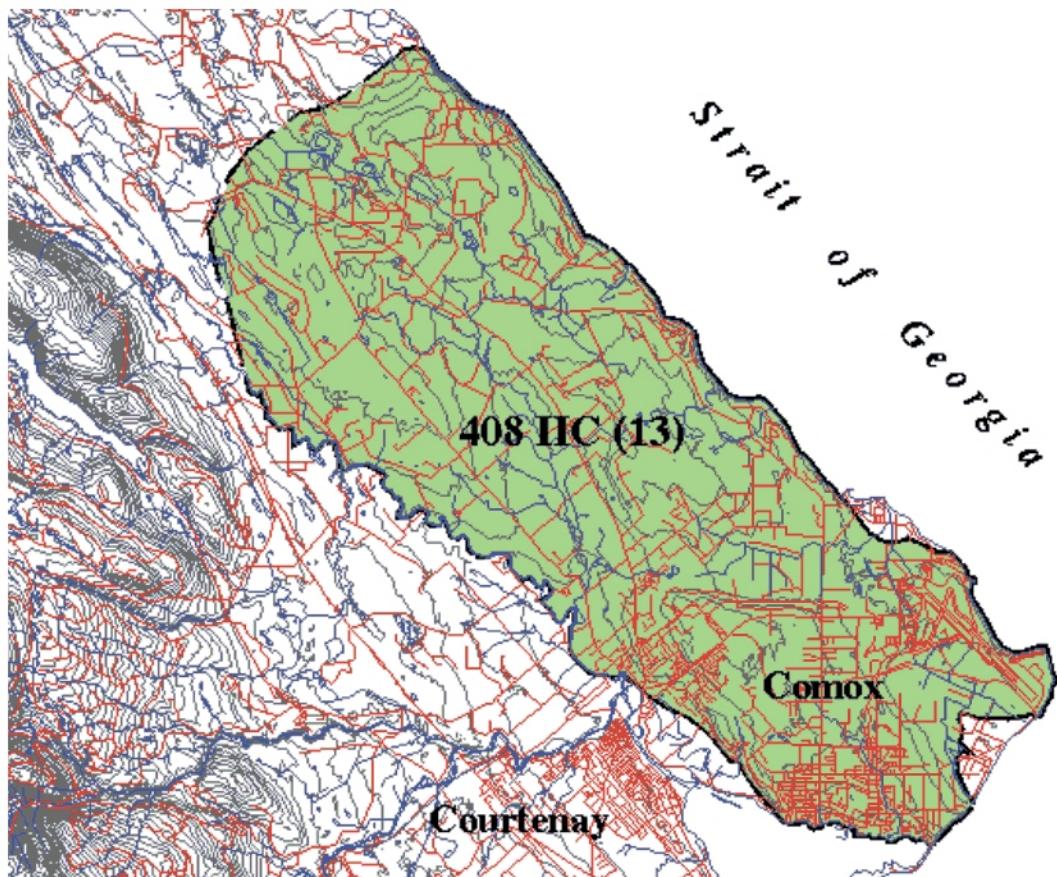
CLASSIFICATION: IIC	RANKING VALUE: 13
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Classification Component: (II) Although the aquifer is patchily developed, a large number of households, businesses and agricultural users have accessed this groundwater body. Yields are also variable, yet tend to be moderate to high.

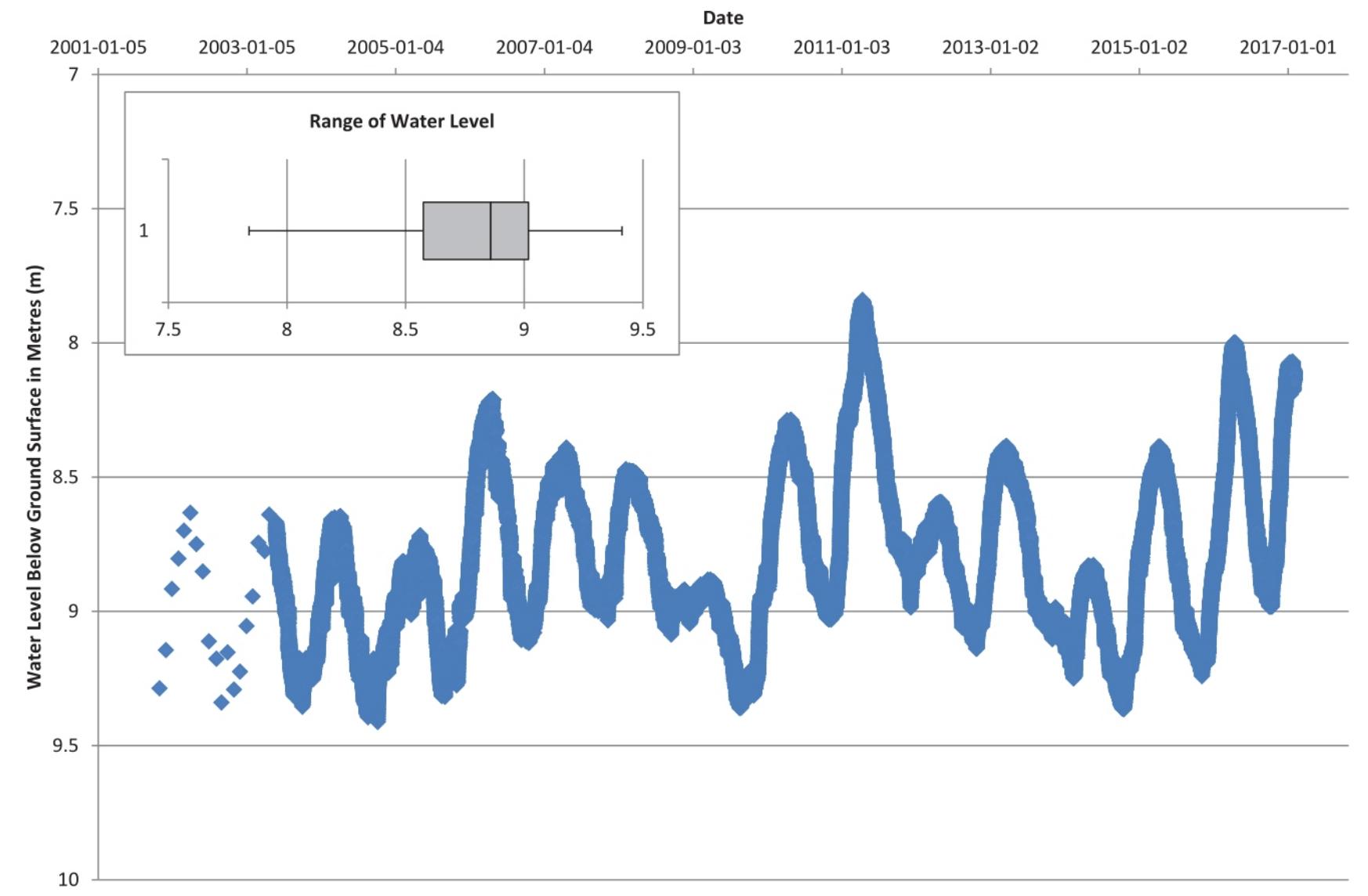
Vulnerability: (B) Vulnerability to contamination is highly variable across this large groundwater body. Fyles (1969) and Clague (1977) noted several areas where the Quadra sediments were surficially exposed and could be susceptible to contamination. More commonly, however, a thick layer of till blankets to Quadra sediments.

Ranking Component:

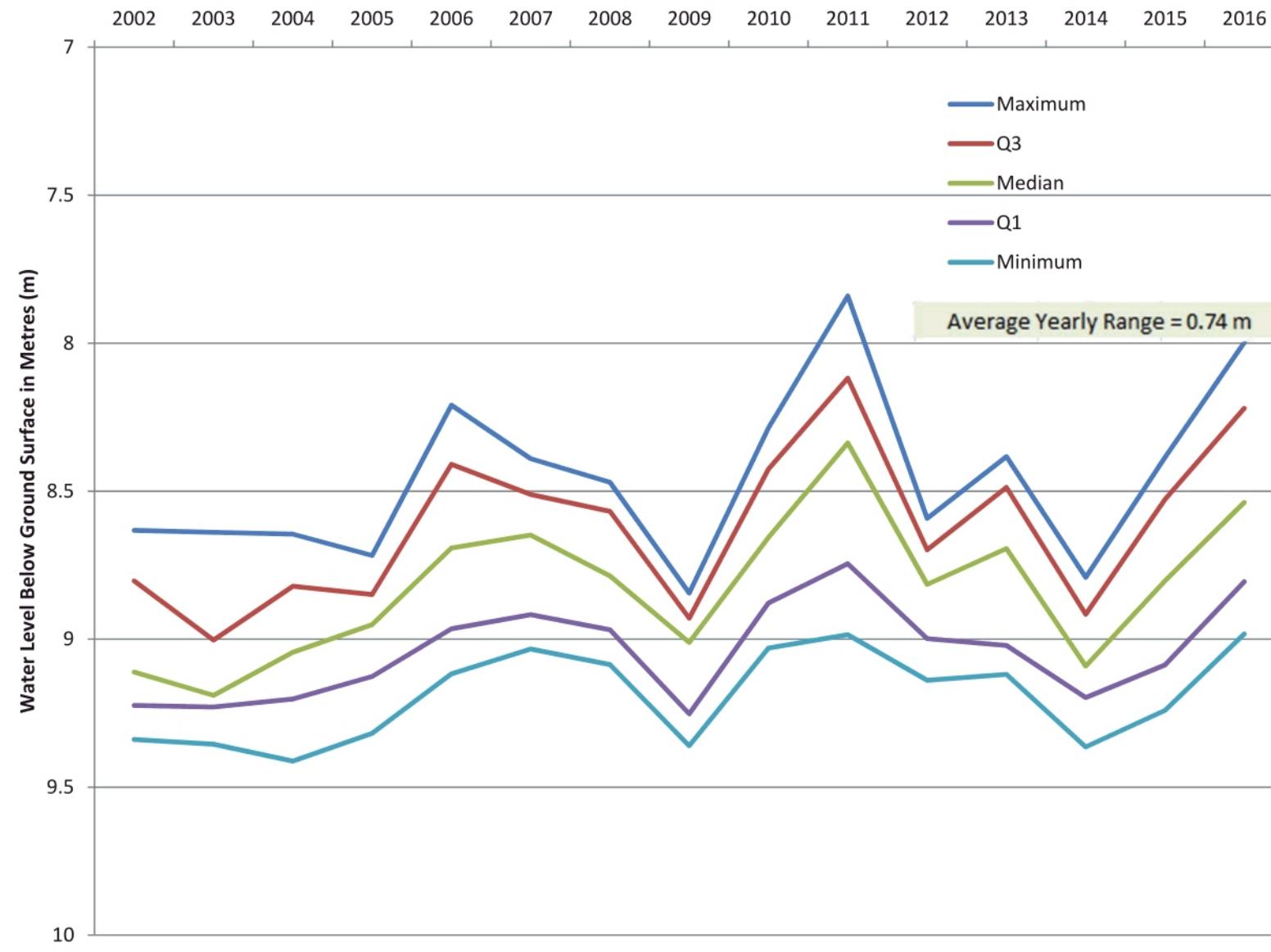
	Value
Productivity:	2
Vulnerability:	1
Size:	3
Demand:	3
Type of Use:	3
Quality Concerns:	2
Quantity Concerns:	0
Total	13

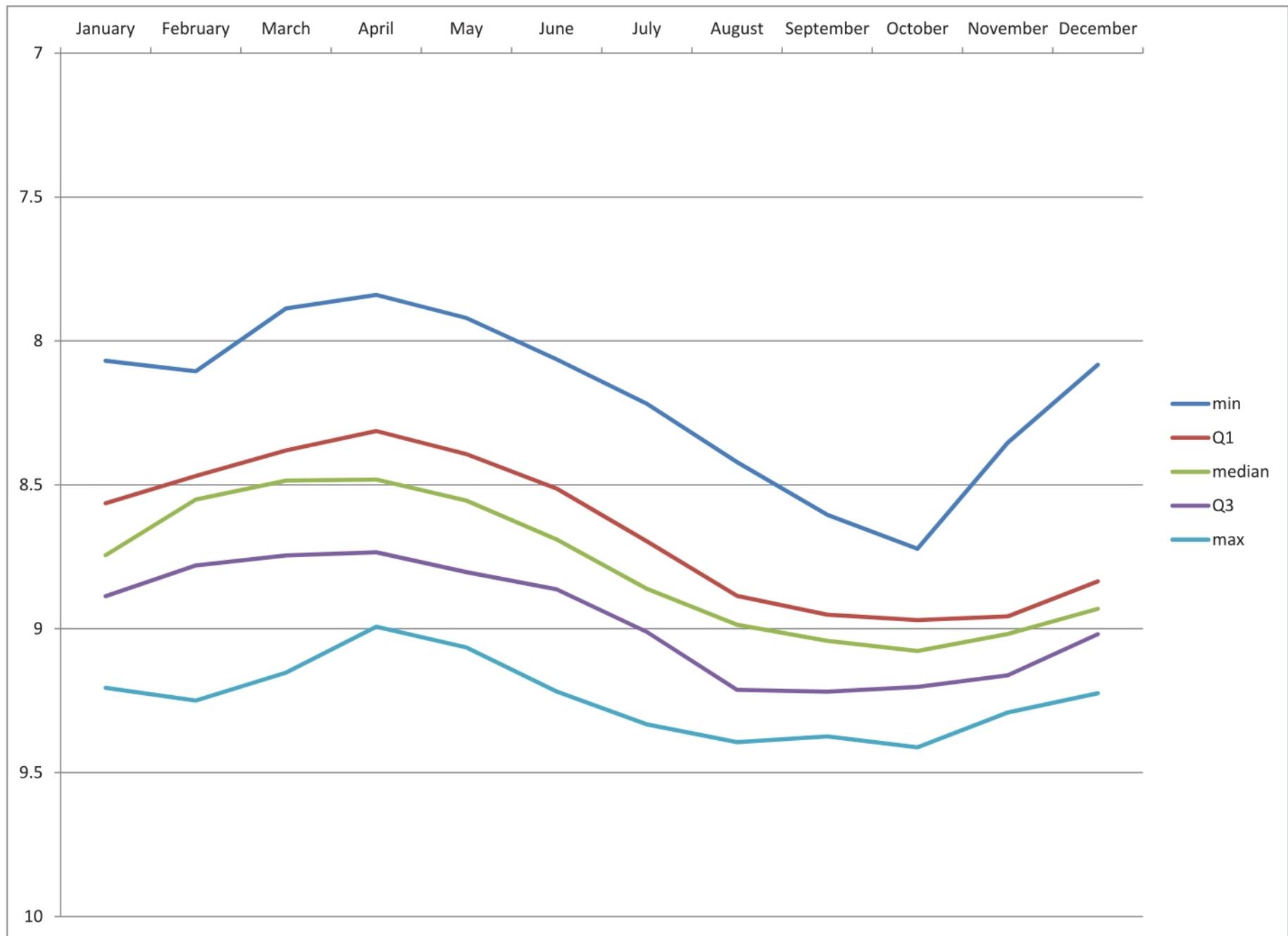


Static Water Levels Observation Well 351 - Aquifer 408



Range in Yearly Static Water Levels Observation Well 351 - Aquifer 408





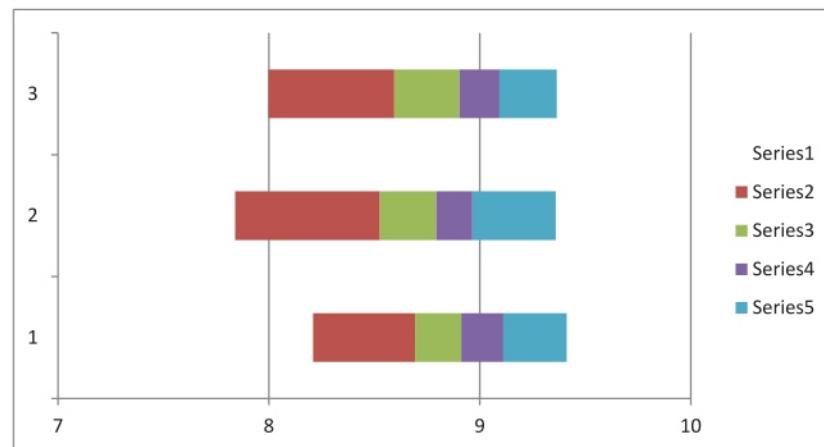
	January	February	March	April	May	June	July	August	September	October	November	December	All
min	8.0689	8.1055	7.887	7.84	7.92	8.064	8.218	8.421	8.604	8.722	8.3535	8.0826	7.84
Q1	8.564	8.469	8.38025	8.313	8.393	8.513	8.696	8.855	8.951	8.97	8.957	8.835	8.5745
median	8.7445	8.551	8.485	8.4817	8.555	8.69	8.861	8.986	9.042	9.077	9.018	8.93085	8.8587
Q3	8.887	8.78	8.745	8.734	8.803	8.863	9.011	9.212075	9.218525	9.202	9.1616	9.019	9.018
max	9.205	9.2495	9.1524	8.993	9.065	9.218	9.332	9.394	9.374	9.412	9.291	9.224	9.412
Maximum	8.632	8.639	8.645	8.717	8.209	8.39	8.47	8.844	8.286	7.84	8.592	8.3832	8.7912
Q3	8.803	9.003	8.821	8.849	8.409	8.511	8.568	8.929	8.425	8.118	8.698	8.486925	8.916
Median	9.111	9.19	9.044	8.951	8.692	8.648	8.786	9.011	8.656	8.337	8.815	8.6936	9.091
Q1	9.224	9.229	9.202	9.126	8.965	8.917	8.968	9.252	8.878	8.745	8.998	9.021	9.1974
Minimum	9.339	9.355	9.412	9.318	9.117	9.033	9.086	9.36	9.03	8.985	9.1391	9.119	9.3643
range	0.707	0.716	0.767	0.601	0.908	0.643	0.616	0.516	0.744	1.145	0.5471	0.7358	0.5731
2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016													
Maximum	8.632	8.639	8.645	8.717	8.209	8.39	8.47	8.844	8.286	7.84	8.592	8.3832	8.7912
Q3	8.803	9.003	8.821	8.849	8.409	8.511	8.568	8.929	8.425	8.118	8.698	8.486925	8.916
Median	9.111	9.19	9.044	8.951	8.692	8.648	8.786	9.011	8.656	8.337	8.815	8.6936	9.091
Q1	9.224	9.229	9.202	9.126	8.965	8.917	8.968	9.252	8.878	8.745	8.998	9.021	9.1974
Minimum	9.339	9.355	9.412	9.318	9.117	9.033	9.086	9.36	9.03	8.985	9.1391	9.119	9.3643
range	0.707	0.716	0.767	0.601	0.908	0.643	0.616	0.516	0.744	1.145	0.5471	0.7358	0.5731
0.737253													

Average Yearly Range = 0.74 m

ALL YEARS M	Difference		Oct 1 2001 - Sep 30 2007		Difference		Oct 1 2007 - Sep 30 2013		Difference		Oct 1 2013 - Sep 30 2016																												
	minimum	7.8 7.84 min	8.209	8.209	7.84	7.84	7.9975	7.9975	Q1	8.6 0.7345 Q1	8.693	0.484	8.526175	0.686175	8.5949	0.5974	median	8.9 0.2842 median	8.912	0.219	8.793	0.266825	8.9031	0.3082	Q3	9.0 0.1593 Q3	9.111	0.199	8.965	0.172	9.093	0.1899	maximum	9.4 0.394 max	9.412	0.301	9.36	0.395	9.3643

1.6

16





Inspection Date: 2017-05-16 / Time: 1:34:16 PM

Inspector: Ben Robinson

Site or Water System Name: 2410 Sackville rd

Well Owner: Scott Mackenzie

Phone No:

Mailing Address: 2410 Sackville rd

Site Contact: Scott Mackenzie

Phone No:

Site Coordinates: Longitude Latitude

Manual Coordinates: Longitude -125.050505 Latitude 49.792505

Location Address: Same as above

Legal Property Description (e.g. PID, lot): PID 002904713

Well Location Description: Down second driveway behind house

Well Tag Number:	111987	Well Status:	Active				
Well ID Plate Number:	40533	Well Head Location:	Outside				
ID Plate Location:	NOT VISIBLE	Well Pit Drained:	N/A				
Construction Date:	2017-07-26	Estimated Distance To Nearest Water Well:	Meters				
Construction Method:	Drilled	Secure Well Cap Cover:	Yes				
Class Of Well:	Water supply	Type Of Cap:	Sanitary seal				
Subclass Of Well:	Commercial						
Driller Name:	Scott Burrows						
Driller Company:	Drillwell	Well Depth:	<table><thead><tr><th>Meters</th><th>Feet</th></tr></thead><tbody><tr><td>33.5</td><td>110.0</td></tr></tbody></table>	Meters	Feet	33.5	110.0
Meters	Feet						
33.5	110.0						
Driller Registered:	Yes	Well Diameter:	<table><thead><tr><th>CM</th><th>Inches</th></tr></thead><tbody><tr><td>15.2</td><td>6.0</td></tr></tbody></table>	CM	Inches	15.2	6.0
CM	Inches						
15.2	6.0						
Driller Supervisor:		Casing Stick Up:	<table><tbody><tr><td>304.8</td><td>120.0</td></tr></tbody></table>	304.8	120.0		
304.8	120.0						
Driller Class:	Water Well	Pumping Rate:	109. M ³ /Day				
Pump Installer Name:		Notes:					
Pump Installer Company:							
Pump Installer Registered:							
Pump Installer Supervisor:		Surface Seal:	Yes				
		Flowing Well:	Yes				

Meters	Feet
33.5	110.0
CM	Inches
15.2	6.0
304.8	120.0

Pump Installer Name: Pump Installer Company: Pump Installer Registered:

Pump Installer Supervisor:

WELLS Record Data Update: No

Data Field To Update:

Reason For Change:

Clear Access To Well: Yes

No Foreign Matter Within 3m: Yes

Wellhead Graded: Yes

Well Maintenance: Good

Issues identified for follow up based on *Water Sustainability Act* and *Groundwater Protection Regulation Requirements*: Yes

Photographs Taken: Yes

Comments And Recommended Actions:

NOTES

Artesian well flowed at approximately 15 USGPM (20 ft of head) at grade at time of construction. Wellhead was extended 10 ft above grade to minimize pressure. Top of wellhead has a pressure cap to contain the additional 10 ft of head, which equates to approximately 4 psi within the well casing. No sign of leakage at ground surface or from casing and water flows clear. No immediate threat from flows to public health/safety, property or environment. Well ID plate NOT visible. Wellhead covered with metal foil insulation to protect from freezing.

REQUIREMENTS

Ensure well ID plate is visible. Notify officer immediately if lost or damaged.

Ensure wellhead is protected from freezing. Proposed housing should suffice.

Take measures to ensure artesian flow is controlled as per Section 53 of Water Sustainability Act. Recommend measuring artesian pressure in winter/summer as it is likely higher in wetter periods. Given the well is not sealed to the confining layer and the formation is highly permeable, there is elevated risk of aquifer leakage, upward movement of flow outside of the well casing, and sub surface erosion. Contract a registered well driller immediately if flow is uncontrolled e.g., water contains sediment, sinkhole development, or cap/casing/supply nipple failure.

It is an offence for a non-registered person to install a pump or work on a wellhead.

Inspector Signature:

FLNRO Regional Office Contact Info:

Ben Robinson A.Ag., FLNRO, West Coast, 2080
Labieux Road, Nanaimo, BC, V9T 6J9
(250)751-3266 Ben.Robinson@gov.bc.ca

Site Pictures:



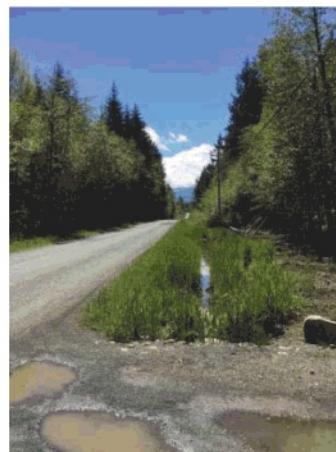
Wellhead 10 ft



Base



Well cap



Original to File

Copy Hand Delivered to: [Well Owner](#) [Site Contact](#) [Contractor](#) [Environmental Health Officer](#)

Copy Mailed/Emailed to: [Well Owner](#) [Site Contact](#) [Contractor](#) [Environmental Health Officer](#)

Ministry of
Environment

Well Construction Report

- Well Closure Report
 Well Alteration Report

DRILLWELL ENTERPRISES LTD.

4914 Polley Road
Duncan, B.C. V9L 5W3
Phone: 250-740-5268

Stamp _____ Date _____

Ministry Well ID Plate number 40533

Ministry Well Tag Number

- Confirmation alternative specs. attached
 Original well construction report attached

Red lettering indicates minimum mandatory information.

See reverse for notes & definitions of abbreviations.

Owner name: Mackenzie, Scott
Mailing address: 687 MorrisWell Location: Address: Street no. Street name Town Comox Post B.C. Postal Code V9M 1A5
Legal description: Lot C Plan 25306 DL Block 29 Sec 2 Tap Rg Land District 15
PID: 042 904 713 and Description of well location (attach sketch, if nec.)NAD 83, Zone: 10
(see note 2)UTM Easting: 0352442
and UTM Northing: 5517571

Latitude (see note 3):

Longitude:

Method of drilling: Air rotary cable tool mud rotary auger driving jetting excavating other (specify) Dual RotaryOrientation of well: vertical horizontal Ground elevation: 275' (ft) Method (see note 4):

Class of well (see note 5): Sub-class of well:

Water supply wells: indicate intended water use: private domestic water supply system irrigation commercial or industrial other (specify)

Lithologic description (see notes 7-14) or closure description (see notes 15 and 16)						Water-bearing Estimated Flow (USgpm)	Observations (e.g., fractured, weathered, well sorted, silty wash); closure details
From ft (bgs)	To ft (bgs)	Relative Hardness	Colour	Material Description (Use recommended terms on reverse List in order of decreasing amount, if applicable)			
0	4'	Soft	Brown	Silt, Soil + cobbles			
4'	11'	Hard	Brown	Gravel, silty sandy			
11'	68'	Hard	Cream	Till + silty gravel + Small Sand Hayes			
68'	86'	med	Grey	Till + Cobbles			
86'	90'	loose	Grey	Sand, very fine Silty	wB.		
90'	103'	med	Cream	Till + fine sand Hayes	Saturated		
103'	110'	med	Grey	Gravel + sand lenses color	wB Flowing		

Casing details

From ft (bgs)	To ft (bgs)	Dia in	Casing Material / Open Hole	Wall Thickness in	Drive Shoe
0	16'	10"	Steel/Pulldat	—	—
0	110'	6"	Steel	.219 DR	

Screen details

From ft (bgs)	To ft (bgs)	Dia in	Type (see note 5b)	Size Size
103'	105'	5"	K Pecker + Riser	—
105'	110'	5"	SS Screen	.030"

Surface seal Type: Bentoneite Depth: 16'

Method of installation: Poured Pumped Thickness: 2"

Backfill Type: Depth:

Liner: PVC Other (specify):

Diameter: in Thickness: in

From ft (bgs) To ft (bgs) Perforated From ft (bgs) To ft (bgs)

Intake: Screen Open bottom Uncased holeScreen type: Telescope Pipe sizeScreen material: Stainless steel Plastic Other (specify):Screen opening: Continuous slot Slotted Perforated pipeScreen bottom: Ball Plug Plate Other (specify):

Filter pack: From ft (bgs) To ft (bgs) Thickness: in

Type and size of material:

Final well completion data:

Total depth: 110' Reached well depth: 110' ft (bgs)

Final stuck up: 30' Depth to bedrock: NA ft (bgs)

SWL: ft (bgs) Estimated well yield: 20 USgpm

Artesian flow: 15 USgpm, or Artesian pressure: 20 ft

Type of well cap: Welded lid Well protected: Yes No

Where well ID plate is attached: On well casing

Well closure information:

Reason for closure:

Method of closure: Poured Pumped

Sealant material: Backfill material:

Details of closure (see note 17):

Developed by:

Air lifting Surge Jetting Pumping Drilling
 Other (specify): Total duration: 4 hrs

Notes:

Well yield estimated by:

Pumping Air lifting Drilling Other (specify):

Rate: 15 USgpm Duration: 4 hrs

SWL before test: ft (bgs) Pumping water level: ft (bgs)

Obvious water quality characteristics:

Fresh Salty Clear Cloudy Sediment Gas

Colour/color:

Water sample collected:

Well driller (print clearly):

Name (first, last) (see note 19): Scott Burrows

Registration no. (see note 20): W.D.04121407

Consultant (if applicable, name and company):

DECLARATION: Well construction, well alteration or well closure, as the case may be, has been done in accordance with the requirements in the Water Act and the Ground Water Protection Regulation.

Signature of Driller Responsible: S. Burrows

PLEASE NOTE: The information recorded in this well report describes the works and hydrogeological conditions at the time of construction or alteration or closure, as the case may be. Well yield, well performance and water quality are not guaranteed as they are influenced by a number of factors, including natural variability, human activities and condition of the works, which may change over time.

Date of work (mm/mm/yy):

Started: 2016/07/26 Completed: 2016/07/27

Comments:

White	Customer sign
Carry	Date sign
pink	Initials

Existing well record was found (WTN 111987), no changes need to be made to the record.

The following are a match:

<i>Criteria A</i>	<i>Criteria B</i>
Well ID Plate	Well Depth
Owner Name	Well Location / Coordinates
Street Address	Lithology
Legal Description & Parcel Identifier	Date Drilled



New Groundwater Application

Tracking Number: 100188800

Application Information

If approved, will the authorization be issued to an Individual or Company/Organization? Individual

Are you the individual this application will be issued to? Yes

REFERRAL / PUBLIC COMMENT CONTACT INFORMATION

Company / Organization: Christopher MacKenzie
Contact Name: Christopher MacKenzie
Contact Address: PO BOX 27
Merville BC V0R 2M0
Contact Phone: 5.22
Contact Email:

APPLICANT CONTACT INFORMATION

Please enter the contact information of the Individual/Organization who is acting on behalf of the applicant.

Name: Christopher MacKenzie
Phone: - redacted -
Daytime Phone: - redacted -
Fax: - redacted -
Email: - redacted -
Mailing Address: - redacted -

CO-APPLICANTS

A co-applicant is an Individual or Company/Organization listed on the title of the land, mine or undertaking who was not previously identified as the principal applicant.

Are there co-applicants for this application? Yes
Co-applicants who are Organizations must consent to providing their name, address and phone number and individuals must consent to providing their name and email address. Do you have permission from the co-applicants to enter their personal information?

You have indicated earlier in the application that there is one or more co-applicant. Please add each co-applicant by clicking on the 'Add Individual' or 'Add Organization' button below depending if the co-applicant is an individual or an organization. Due to Freedom of Information and Protection of Privacy Act regulations you are only able to enter the name and email address for an individual.

Name: Regula Heynck
Phone: - redacted -
Daytime Phone: - redacted -
Fax: - redacted -
Email: - redacted -
Mailing Address: - redacted -

ELIGIBILITY

If you answer yes to any ONE of the following questions, you are eligible to apply for a water licence.

Question	Answer	Warning
- Are you the owner of land or a mine in British Columbia where the water will be used?	Yes	
- Are you entitled to possession of land or a mine in British Columbia where the water will be used?		
- Do you have a substantial interest in the land, mine, or an		

- undertaking in British Columbia where the water will be used?
- Are you a holder of a certificate of public convenience and necessity issued under the Public Utilities Act, the Utilities Commission Act or the Water Utility Act?
 - Are you a municipality, regional district, improvement district, development district or water users' community?
 - Are you representing the government of British Columbia or Canada?
 - Are you representing a commission, board or person having charge of the administration of Crown land or a mine or an undertaking on Crown land, administered by British Columbia or Canada or controlled by a ministry, department, branch or other subdivision of the government of British Columbia or Canada?
 - Are you representing the Greater Vancouver Water District or any other water district incorporated by an Act?
 - Are you representing the British Columbia Hydro and Power Authority?
 - Are you applying as an agent on behalf of an eligible applicant as described above?

TECHNICAL INFORMATION

ENVIRONMENTAL ASSESSMENT

The Environmental Assessment Act requires that certain large groundwater extraction projects undergo an environmental assessment, and obtain an environmental assessment certificate, or obtain a formal determination that an environmental assessment certificate is not required.

Criteria for determining whether a groundwater extraction projects may require an Environmental Assessment certificate:

1. Constructed on or after the year 1995 where one or more works, operated intermittently or continually for 1 year, divert 75 Litres per second (1189 US GPM) or greater.
2. Modifications to projects constructed prior to 1995 that result in diversion reaching or exceeding 75 Litres per second (1189 US GPM).
3. Projects built prior to 1995 that divert 75 Litres per second (1189 US GPM) or greater that have been modified on or after 1995 such that there is an increase of 35% or more over the previous rate of diversion.

Projects that meet the criteria above may require either an Environmental Assessment Certificate or a letter of exemption from the Environmental Assessment Office (EAO). Visit the EAO website or see the Environmental Assessment Certificate Requirements for Groundwater Users Guidelines for more information.

According to the requirements above, does your application require an Environmental Assessment certificate, or do you have a letter of exemption?

PURPOSES

Please select the purpose for which the diverted groundwater will be used. Please note that the purpose you indicate may be changed during the application review process to better reflect the use of the water, in which case you will be notified of the change. For definitions of Water Use Purpose, click [here](#)

NOTE: A water licence is not required for groundwater that is used for a domestic purpose. Domestic groundwater users have deemed rights for domestic use of up to 2000 litres per day under the Water Sustainability Act and it is therefore not possible to submit an application for a licence.

Purpose	Quantity	Use of Water	Comments	Fee
Fresh Water Bottling	3,650 m3/year	Year Round		\$1,000.00

WORKS

Works are the physical equipment used to move the water from its source to where it will be used. For example, works can include a screened intake, pump, pipeline, irrigation system, dugout, storage structure etc. Please ensure that you add all the major components of your works – typically there will be multiple items listed in this section. Scroll down the list provided to see all the options available for selection. For a formal definition of “works”, refer to Section 1(1) of the Water Sustainability Act.

If your works are not fully constructed, (e.g. under repair), please provide details in the "Comments" field below.

Works	Status	Comments
Bottling facility	Not Constructed	
Pipe	Fully Constructed	

WELL WORKS

Will the water be diverted using a Well? Yes

If your works are not fully constructed, (e.g. under repair), please provide details in the "Comments" field below.

Works	Well ID	Status	Comments
Well		Fully Constructed	
Well ID Plate Number:	40533	Well Tag Number:	
Aquifer Source:	unknown		
Depth of Well:	110 feet		
Diameter of Well:	6 inches		
Date of Construction:	Jul 27, 2016		
			Latitude value must be entered as a positive value between 47 to 60 up to 7 decimals.
			Longitude value must be entered as a negative value between -140 to -113 up to 7 decimals.
Location of well:			Latitude: 49.792447 Longitude: -125.050292 Decimal Degrees
Method of location measurement:			Google Earth
Well is on:	Private land		
Address:	PO BOX 27 Merville, BC V0R 2M0		
Parcel Identifier (PID) of Well:	002904713		
Estimated Yield:	20 US gallons/min		
Is the well a flowing artesian well at any time of the year?		Yes	
Is the well head in a pit or a sump?		No	
Are there other wells on the property that are not in use?		Unknown	
Type of Document	Description	Filename	
Other	Well Location	Well Location BC Front Desk.JPG	

PROXIMITY TO SURFACE WATER

Works are the physical equipment used to move the water from its source to where it will be used. For example, works can include a screened intake, pump, pipeline, irrigation system, dugout, storage structure etc. Please ensure that you add all the major components of your works – typically there will be multiple items listed in this section. Scroll down the list provided to see all the options available for selection. For a formal definition of “works”, refer to Section 1(1) of the Water Sustainability Act.

Does your well report show that your well is hydraulically connected to surface water? No

OTHER LANDS PHYSICALLY AFFECTED

Do your works physically affect another private landowner's property, e.g. is a pipe running over your neighbour's land to divert the water to your land? If yes, you will need to obtain their permission. If the land is owned by a private landowner a prefilled form that can be signed by the other landowner will be provided at the Signature step later in the application process. If the affected property is Crown land, the required permission to be able to construct your works is part of the application process.

Are there other lands that are physically affected by your works? No

JOINT WORKS

Are your works connected to the works of another person or group of persons?

If yes, it is recommended that a Joint Works Agreement be completed. Please attach the agreement, if available, for our reference during the 'Document Upload' step at a later stage of the application process.

Are any of your works joint with another person's or group's works? No

WATER USER'S COMMUNITY

Will the water be supplied by a Water Users' Community? No

PERMIT OVER CROWN LAND

For any works that cross or otherwise affect (e.g. flood) Crown land, you will require permission. A Permit Over Crown Land (PCL) means an authority issued under the Water Sustainability Act which allows you to construct, maintain, or operate works on Crown land or to flood Crown land.

Please answer the following questions to determine whether an authorization to occupy Crown Land will be required with your Groundwater application. If a Permit Over Crown land is required, the applicable fee, if any, will be automatically calculated and added to your application.

You should indicate 'Yes' to the following question if any of the following circumstances apply to your application:

- any of your new works to the licence are located on or crossing Crown land
- OR
- your well is located on Crown Land
- OR
- you are proposing to flood Crown Land

Do any of the above apply to your application? No

Based on your answer you do not appear to be affecting or flooding Crown land and neither a Permit over Crown land nor a Crown land tenure appears to be required.

ADDITIONAL QUESTIONS

In many cases you might require other authorizations or permits in order to complete your project. In order to make that determination and point you in the right direction, please answer the questions below. More information can also be found on the Water Stewardship website. In addition, your application may be referred to other agencies for comments.

Are you planning to cut timber on Crown Land? No

Are you planning to use an open fire to burn timber or other materials? No

Are you supplying potable water to consumers? Yes

The Drinking Water Protection Act and the Drinking Water Protection Regulation describe the responsibilities of the water supplier, which include supplying potable water to consumers, disinfecting surface water and preparing an emergency response plan. The Local Health Authorities are responsible.<http://www.health.gov.bc.ca/protect/dwact.html>

Will fish or wildlife habitat be affected? No

Are you planning to undertake mineral exploration? No

Do you need to construct a road to the dam (if there are no existing roads)? No

Do you want to construct works within an existing forest road right-of-way on Crown land? No

Do you want to transport heavy equipment or materials on an existing forest road? No

Do you want to use the water for livestock watering on Crown land? No

Does any work occur within the public road allowance or has to cross a public road? No

LOCATION INFORMATION

LAND IDENTIFICATION

To issue a ground water licence it is necessary to provide a land information where the water will be used.

Description

Private Land

Parcel ID: 002904713

Legal Description: lot c plan 25306 block 29 district 15

Certificate Of Title No: CA5196384

A Drawing to Scale is required that meets the Application Drawing Standards. Choose one of the options below to submit the required map/drawing.

Additionally, it is recommended that you provide a topographical map showing the general location of the property where the water is proposed to be used and the works constructed in relation to nearby communities, highways, railways and other water sources.

(this additional map will not be necessary if your Drawing to Scale is provided using the Geomark Service or a spatial file such as .KML or .KMZ)

I have paper map(s) and wish to provide these with my application

MAP FILES

Do you have a PDF or image file of a drawn map? You can upload it here.

Description	Filename
Well Location	Well Screen Shot.JPG
well location	wellmackenziegooglepic.JPG

ATTACHED DOCUMENTS

Document Type	Description	Filename
Drawing to Scale	Well Location and other Structures Google Earth BC Front Desk	Well Location BC Front Desk...
Other	Ownership / Title	Title Sackville Rd.JPG
Other	well snapshot	DSC07577.JPG

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PRIVACY NOTE FOR THE COLLECTION, USE AND DISCLOSURE OF PERSONAL INFORMATION Personal information is collected by FrontCounter BC under the legal authority of section 26 (c) and 27 (1) of the Freedom of Information and Protection of Privacy Act (the Act). The collection, use, and disclosure of personal information is subject to the provisions of the Act. The personal information collected by FrontCounter BC will be used to process your inquiry or application(s). It may also be shared when strictly necessary with partner agencies that are also subject to the provisions of the Act. The personal information supplied in the application package may be used for referrals or notifications as required. Personal information may be used by FrontCounter BC for survey purposes. For more information regarding the collection, use, and/or disclosure of your personal information by FrontCounter BC, please contact FrontCounter BC at 1-877-855-3222 or at: FrontCounter BC Program Director, FrontCounter BC, Provincial Operation 441 Columbia Street Kamloops, BC V2C 2T3

Check here to indicate that you have read and agree to the privacy declaration stated above.

SIGNATURES

CO-APPLICANTS

You will have to obtain approval from all co-applicants before you can proceed with your application. Please select one option for each.

Name	Status of Signature Request
Regula Heynck	Email sent - no response, Declaration Form uploaded

IMPORTANT NOTICES

Please review the "Important Notices" below and then check the declaration at the bottom confirming that everything in this application is complete and accurate.

- I understand that the submission of this water licence does not provide authority under the Water Act to divert, use or store water from a stream or to construct works. I also understand that my application must first be investigated and a decision made on the application as to whether a water licence may be granted and, as part of that review, additional information may be requested of me.

- The application may be subject to further requirements under the federal Fisheries Act. Please refer to Fisheries and Oceans Canada's "Projects Near Water" webpage (<http://www.dfo-mpo.gc.ca/pnw-ppe/index-eng.html>) for information on how to ensure your project complies with the Fisheries Act.
- Once you click 'Next' the application will be locked down and you will NOT be able to edit it any more.

DECLARATION

By submitting this application form, I, declare that the information contained on this form is complete and accurate.

OTHER INFORMATION

Is there any other information you would like us to know?

As requested, latitude 49.792372 longitude =125.050223

Current plans to dispense water from my location. Self serve with VIHA approved works. Refill of 18.9L bottles by customer. Water cooler bottles for sale and potable water sales for bulk home use.

We are currently going through the seventh boil water advisory in the CVRD. We want to offer a viable option for those who would like fresh, pure ancient water for human consumption. There will not be a water bottling facility of an industrial nature.

APPLICATION AND ASSOCIATED FEES

Item	Amount	Taxes	Total	Outstanding Balance
02G-APP 100 m3/y - Fresh Water Bottling	\$1,000.00		\$1,000.00	\$1,000.00
09A-APP 36500 m3/y - Mineralized Water: Bottling & Dist	\$0.00		\$0.00	\$-1,000.00

OFFICE

Office to submit application to: Nanaimo

PROJECT INFORMATION

Is this application for an activity or project which requires more than one natural resource authorization from the Province of BC? No

OFFICE USE ONLY

Office Nanaimo	File Number	Project Number
	Disposition ID	Client Number



Site Gen Map

Legend

- Indian Reserves - Outlined
- National Parks - Outlined
- Provincial Parks - Tantalis - Ecological Reserves - Tanta
- Protected Areas - Tantalis - Recreation Areas - Tantalis
- Conservancy Areas - Tantal
- Wildlife Management Areas Filled
- Mapsheet Grid (1:5,000)
- Tenure Applications - Tantai
- Tenures - Tantalis - Outlinet
- ALR Polygons
- TileCache



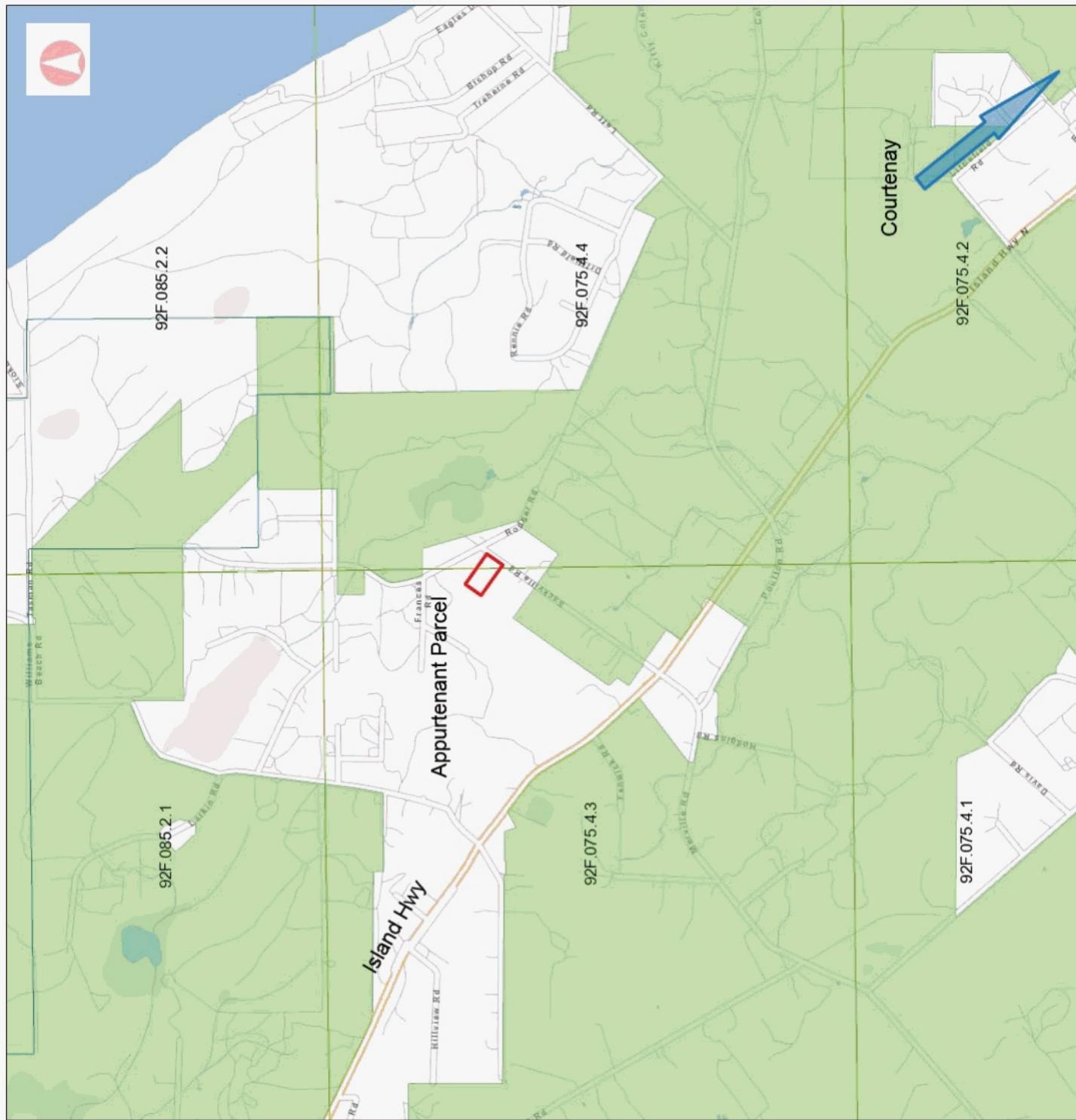
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Datum: NAD83
Projection: NAD_1983_BC_Environment_Alb

Key Map of British Columbia





Sackville Rd - Mackenzie

Property Legend

- Water Wells - All Points of Diversion
- Active Application
- Inactive
- Active Licence

- National Parks - Outlined
- Provincial Parks - Tantalis -
- Ecological Reserves - Tanta
- Protected Areas - Tantalis -
- Recreation Areas - Tantalis -
- Conservancy Areas - Tantali
- Wildlife Management Areas

0
0.03 0.05 km
1:1,250

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Datum: NAD83
Projection: NAD_1983_BC_Environment_Albers

Key Map of British Columbia

Aquifer Type

4b - Confined aquifers of glacial or pre-glacial origin

Aquifer Properties

	Value	Units			
Transmissivity (m^2/d)	250	m^2/day	0.1	0.52	1.89
Storativity	0.005		0.0001	0.00001	

Range in the time period of interest (t) - must be in days:

Earliest time considered	100	days
Latest time considered	3650	days

Optional tool for conversion of years to days

Enter # of years: years
Calculated value: 3650 days

Select the time period you want to consider when analyzing using constant t and variable Q

Earliest time considered	100
--------------------------	-----

Range in the pumping rate of interest (Q) - must be in m^3/day :

Lowest rate considered	2	m^3/day
Highest rate considered	10	m^3/day

Optional tool for conversion of flow rates

[http://www.convert-](http://www.convert-me.com/en/convert/flow_rate_volume/)
[me.com/en/convert/flow_rate_volume/](http://www.convert-me.com/en/convert/flow_rate_volume/)

Select the time period you want to consider when analyzing using constant t and variable Q

Highest rate considered	10
-------------------------	----

Range in the distance (from the pumping well) of interest - must be in m:

Shortest distance considered	0.1	m
Longest distance considered	150	m

From Wei et al, 2009						From VC Analysis, 2014	Enter Selected Values in the Yellow Cells	
Aquifer Type			Storativity	Transmissivity (m ² /d)		Transmissivity (m ² /d)	Transmissivity (m ² /d)	Storativity
				Range	Geometric mean			
Unconsolidated Sand and Gravel Aquifers	Unconfined Fluvial or Glaciofluvial Aquifers (Type 1)	1a - Aquifers along higher order rivers		350 - 22,000	4,500		4,500	0.300
		1b - Aquifers along moderate-order rivers	0.300	1 - 36,000	1,300	33,313	1,300	0.300
		1c - Aquifers along lower order (<3-4) streams		160 - 240	200		200	0.020
	Unconfined Deltaic Aquifers (Type 2)	2 - Unconfined Deltaic Aquifers	0.020	960 - 2,390	1,500	1,049	1,049	0.020
	Unconfined Alluvial Fan or Colluvial Aquifers (Type 3)	3 - Unconfined Alluvial Fan or Colluvial Aquifers	0.019	25 - 5,600	710	807	710	0.019
	Aquifers of Glacial or Pre-glacial Origin (Type 4)	4a - Unconfined glaciofluvial outwash or ice contact aquifers	0.020	2 - 89,000	690	1970	690	0.020
		4b - Confined aquifers of glacial or pre-glacial origin	0.005	1 - 120,000	250	538	250	0.005
		4c - Confined aquifers associated with glaciomarine environments		45 - 410	150		150	0.005
Bedrock Aquifers	Sedimentary Rock Aquifers	5a - Fractured sedimentary bedrock aquifers	0.00003	0.1 - 480	4	7	4	0.00003
		5b - Karstic Limestone Aquifers		NA	NA		NA	NA
	Crystalline Rock Aquifers	6a - Flat lying or gently dipping volcanic rock aquifers		11 - 47	23		23	0.00064
		6b - Crystalline granitic, metamorphic, meta-sedimentary, meta-volcanic, and volcanic rock aquifers	0.00064	0.2 - 400	9	1.7	2	0.00064

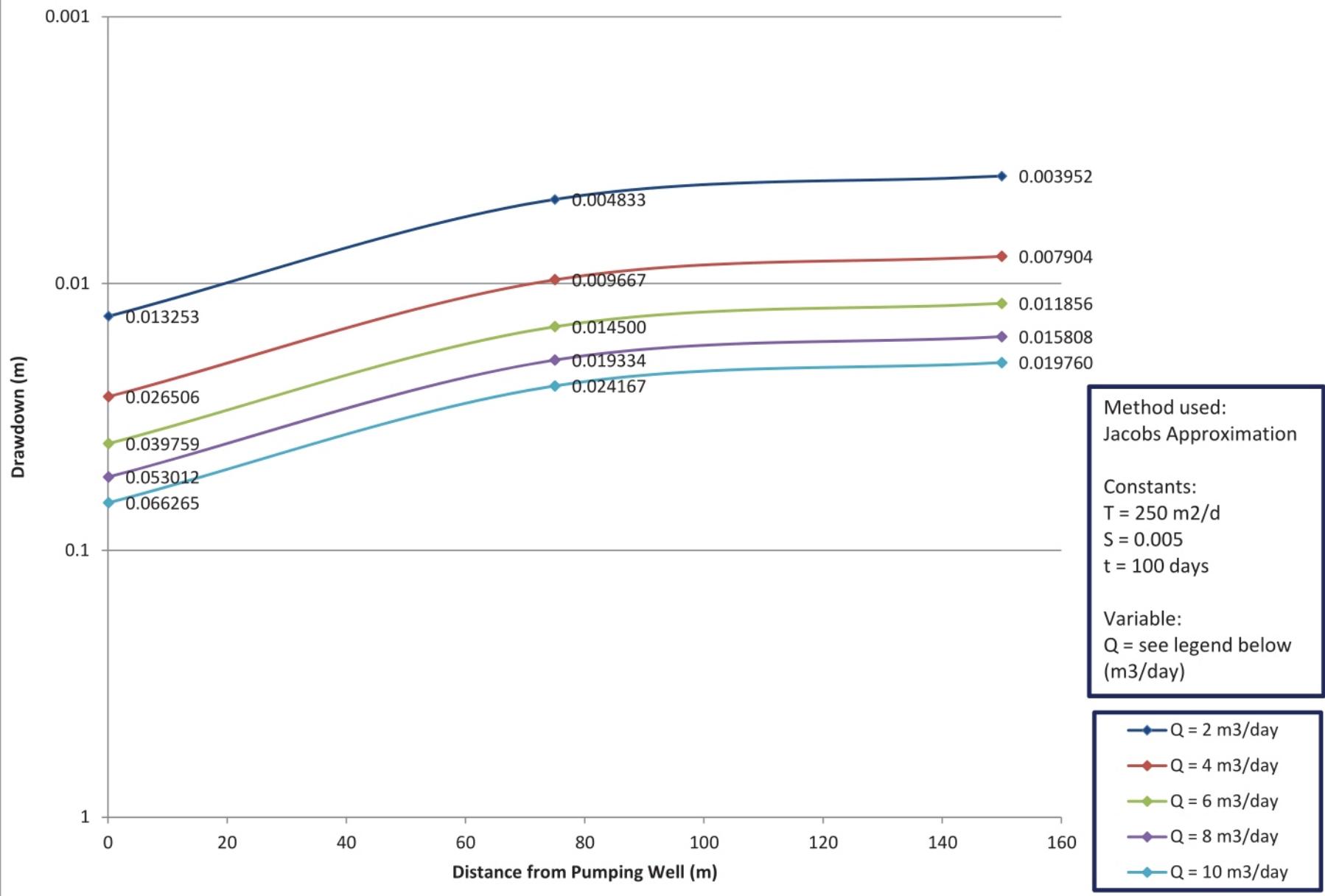
From Wei et al, 2009	Enter Selected Values in the Yellow Cells		Distance - Drawdown Calculations at Different Pumping Rates					Distance - Drawdown Calculations at Different Pumping Rates					
Aquifer Type	Transmissivity (m ² /d)	Storativity	Max Drawdown (m) at Pumping Rate of 2 m ³ /d after 100 days at distance of 0.1 m from pumped well	Max Drawdown (m) at Pumping Rate of 4 m ³ /d after 100 days at distance of 0.1 m from pumped well	Max Drawdown (m) at Pumping Rate of 6 m ³ /d after 100 days at distance of 0.1 m from pumped well	Max Drawdown (m) at Pumping Rate of 8 m ³ /d after 100 days at distance of 0.1 m from pumped well	Max Drawdown (m) at Pumping Rate of 10 m ³ /d after 100 days at distance of 0.1 m from pumped well	Max Drawdown (m) at Pumping Rate of 2 m ³ /d after 100 days at distance of 75 m from pumped well	Max Drawdown (m) at Pumping Rate of 4 m ³ /d after 100 days at distance of 75 m from pumped well	Max Drawdown (m) at Pumping Rate of 6 m ³ /d after 100 days at distance of 75 m from pumped well	Max Drawdown (m) at Pumping Rate of 8 m ³ /d after 100 days at distance of 75 m from pumped well	Max Drawdown (m) at Pumping Rate of 10 m ³ /d after 100 days at distance of 75 m from pumped well	
			time (days) -->	100	100	100	100	100	100	100	100	100	100
			distance (m) -->	0.1	0.1	0.1	0.1	0.1	75	75	75	75	75
			Q (m ³ /day) -->	2.000	4.000	6.000	8.000	10.000	2.000	4.000	6.000	8.000	10.000
4b - Confined aquifers of glacial or pre-glacial	250	0.005	Jacob Drawdown	0.013252928	0.026505856	0.039758784	0.053011712	0.066264641	0.004833452	0.009666904	0.014500357	0.019333809	0.024167261
			Theis										
	For Legend		Q = 2 m ³ /day	Q = 4 m ³ /day	Q = 6 m ³ /day	Q = 8 m ³ /day	Q = 10 m ³ /day	Q = 2 m ³ /day	Q = 4 m ³ /day	Q = 6 m ³ /day	Q = 8 m ³ /day	Q = 10 m ³ /day	

Distance - Drawdown Calculations at Different Pumping Rates				
Max Drawdown (m) at Pumping Rate of 2 m ³ /d after 100 days at distance of 150 m from pumped well	Max Drawdown (m) at Pumping Rate of 4 m ³ /d after 100 days at distance of 150 m from pumped well	Max Drawdown (m) at Pumping Rate of 6 m ³ /d after 100 days at distance of 150 m from pumped well	Max Drawdown (m) at Pumping Rate of 8 m ³ /d after 100 days at distance of 150 m from pumped well	Max Drawdown (m) at Pumping Rate of 10 m ³ /d after 100 days at distance of 150 m from pumped well
100	100	100	100	100
150	150	150	150	150
2.000	4.000	6.000	8.000	10.000
0.003951901	0.007903801	0.011855702	0.015807603	0.019759503

FOR GRAPH TITLE AND TEXT BOX
 Chart title Text box
 Type 4b - Confined aquifers Method used:
 of glacial or pre-glacial origin Jacobs Approximation

Q = 2 m³/day Q = 4 m³/day Q = 6 m³/day Q = 8 m³/day Q = 10 m³/day

4b - Confined aquifers of glacial or pre-glacial origin



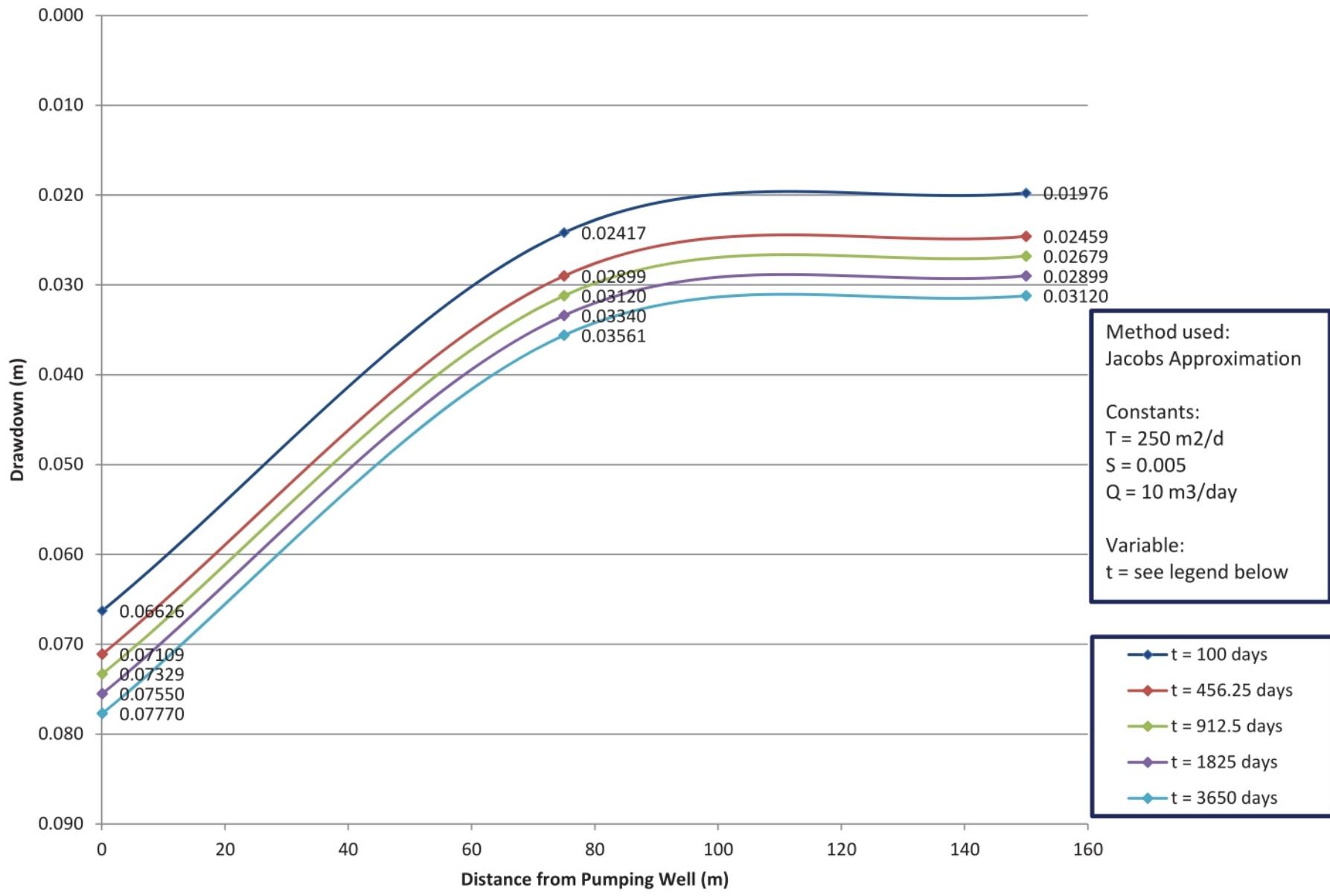
From Wei et al, 2009	Enter Selected Values in the Yellow Cells		Distance - Drawdown Calculations at Different Times					Distance - Drawdown Calculations at Different Times					
Aquifer Type	Transmissivity (m ² /d)	Storativity	Max Drawdown (m) at Pumping Rate of 10 m ³ /d after 100 days at distance of 0.1 m from pumped well	Max Drawdown (m) at Pumping Rate of 10 m ³ /d after 456.25 days at distance of 0.1 m from pumped well	Max Drawdown (m) at Pumping Rate of 10 m ³ /d after 912.5 days at distance of 0.1 m from pumped well	Max Drawdown (m) at Pumping Rate of 10 m ³ /d after 1825 days at distance of 0.1 m from pumped well	Max Drawdown (m) at Pumping Rate of 10 m ³ /d after 3650 days at distance of 0.1 m from pumped well	Max Drawdown (m) at Pumping Rate of 10 m ³ /d after 100 days at distance of 75 m from pumped well	Max Drawdown (m) at Pumping Rate of 10 m ³ /d after 456.25 days at distance of 75 m from pumped well	Max Drawdown (m) at Pumping Rate of 10 m ³ /d after 912.5 days at distance of 75 m from pumped well	Max Drawdown (m) at Pumping Rate of 10 m ³ /d after 1825 days at distance of 75 m from pumped well	Max Drawdown (m) at Pumping Rate of 10 m ³ /d after 3650 days at distance of 75 m from pumped well	
			time (days) -->	100	456.25	912.5	1825	3650	100	456.25	912.5	1825	3650
			distance (m) -->	0.1	0.1	0.1	0.1	0.1	75	75	75	75	75
			Q (m ³ /day) -->	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
4b - Confined aquifers of glacial or pre-glacial origin	250	0.005		0.066	0.071	0.073	0.075	0.078	0.024	0.029	0.031	0.033	0.036
For Legend t = 100 days t = 456.25 days t = 912.5 days t = 1825 days t = 3650 days t = 100 days t = 456.25 days t = 912.5 days t = 1825 days t = 3650 days													

Distance - Drawdown Calculations at Different Times				
Max Drawdown (m) at Pumping Rate of 10 m ³ /d after 100 days at distance of 150 m from pumped well	Max Drawdown (m) at Pumping Rate of 10 m ³ /d after 456.25 days at distance of 150 m from pumped well	Max Drawdown (m) at Pumping Rate of 10 m ³ /d after 912.5 days at distance of 150 m from pumped well	Max Drawdown (m) at Pumping Rate of 10 m ³ /d after 1825 days at distance of 150 m from pumped well	Max Drawdown (m) at Pumping Rate of 10 m ³ /d after 3650 days at distance of 150 m from pumped well
100	456.25	912.5	1825	3650
150	150	150	150	150
10.0	10.0	10.0	10.0	10.0
0.020	0.024585611	0.02678949	0.028993369	0.031197248
t = 100 days	t = 456.25 days	t = 912.5 days	t = 1825 days	t = 3650 days

FOR GRAPH TITLE AND TEXT BOX
 Chart title Text box

Type 4b - Confined aquifers Method used:
 of glacial or pre-glacial origin Jacobs Approximation

4b - Confined aquifers of glacial or pre-glacial origin



	Estimated aquifer 408 volume	m	ft
Aquifer thickness (m)		5.6388	18.5
Median		65.8368	216.0
Max		0.3048	1.0
Min		6.524332857	21.4
Average		4.65818983	15.3
Geometric Mean		280.0	
N=			

Aquifer thickness (m)	7	
Aquifer area extent (m ²)	147722447.1 from GIS	
Aquifer volume (m ³)	9.54E+08	

1.48E+08 from AQ Worksheet

Aquifer materials	Sand to gravelly sand, with silt
Aquifer porosity ¹	%
Low	0.25
Medium	0.30
High	0.35

Water volume stored in aquifer	m ³
Low	2.41E+08
Medium	2.89E+08
High	3.37E+08

¹ Based on empirical values for gravel from Freeze and Cherry, 1979, Table 2.4.

Recharge	m ³ /y	Water bottling licence proportion of recharge
10%	1.70E+07	
20%	3.41E+07	
30%	5.11E+07	

Average precipitation	mm	m
Comox Airport	1153.6	1.1536
Courtenay Meadowbrook	1455.8	1.4558

COUNT	BCGS	SEQ.	AQUIFRN	WELLDPTH	WTDRDPTH	AQUIFERFROM	TO	GPM	L/Sec	DNSTMT	CREENSFRN	TO	BDRK	LITHO	USE	TAGNo.	done	checked	FININGTHICK	COMMENTS	quifer_thickness
264	092F076123	21	408	UNK	UNK					UNK			UNK	UNC	DOM	115	y	y			
282	092F076131	15	408	109	UNK	UNK	UNK			DRI			UNK	UNC	DOM	161	y	y			
357	092F076311	5	408	252	220	230	252	6	0.38	UNK			UNK	UNC	UNK	162	y	y			
223	092F076114	1	408	UNK	UNK	UNK	UNK			UNK			UNK	UNC	DOM	172	y	y		high capacity spring	
257	092F076123	14	408	85	50	75	85	10	0.63	DRI	80	85	UNK	UNC	UNK	183	y	y			
450	092F076311	47	408	122	55	115	122	10	0.63	DRI	117	122	UNK	DOM	772	y					
340	092F076212	14	408	70	UNK					DRI			UNK	UNC	UNK	1897	y	y			22
254	092F076123	11	408	89	1			75	4.73	DRI			UNK	UNC	UNK	2564	y	y			
276	092F076131	9	408	64	UNK	UNK	UNK			DUG			UNK	UNC	DOM	3173	y	y			10
484	092F085214	13	408	24	UNK					DUG			UNK	UNC	DOM	6825	y				7
135	092F075432	22	408	22	9	20	22			DUG			UNK	UNC	DOM	6833	y	y			
490	092F085214	19	408	8	5					DUG			UNK	UNC	DOM	6858	y				
477	092F085214	6	408	20	4					DUG			UNK	UNC	DOM	6867	y				
127	092F075432	4	408	20	3	20				DUG			UNK	UNC	DOM	6876	y	y			
478	092F085214	7	408	23	UNK					DUG			UNK	UNC	DOM	6884	y				
126	092F075432	3	408	20	5					DUG			UNK	UNC	DOM	6886	y	y			
125	092F075431	9	408	118	UNK	118				DRI			UNK	UNC	UNK	6922	y	y			
479	092F085214	8	408	18	15					DUG			UNK	UNC	DOM	6964	y				
487	092F085214	16	408	126	6					DUG			UNK	UNC	DOM	6999	y				
486	092F085214	15	408	48	UNK					DUG			UNK	UNC	DOM	7023	y				
475	092F085214	4	408	16	UNK					DUG			UNK	UNC	DOM	7038	y				
121	092F075431	1	408	70	30					DUG			UNK	UNC	DOM	7051	y	y			
122	092F075431	2	408	UNK	8					DUG			UNK	UNC	DOM	7063	y	y			
123	092F075431	3	408	28	21					DUG			UNK	UNC	DOM	7076	y	y			
488	092F085214	17	408	20	UNK					DUG			UNK	UNC	DOM	7088	y				
476	092F085214	5	408	23	13					DUG			UNK	UNC	DOM	7090	y				
465	092F085211	1	408	20	5					DUG			UNK	UNC	DOM	7092	y				
470	092F085213	1	408	17	10					DUG			UNK	UNC	DOM	7119	y				
128	092F075432	8	408	14	5	14				DUG			UNK	UNC	DOM	7195	y	y			
129	092F075432	10	408	24	16	24				DUG			UNK	UNC	DOM	7237	y	y			
133	092F075432	19	408	27	4					DUG			UNK	UNC	DOM	7248	y	y			
485	092F085214	14	408	15	UNK					DUG			UNK	UNC	DOM	7255	y				
172	092F075443	2	408	25	6					DUG			UNK	UNC	DOM	7258	y	y			
482	092F085214	11	408	28	UNK					DUG			UNK	UNC	DOM	7264	y				
469	092F085212	1	408	30	UNK					DUG			UNK	UNC	DOM	7265	y				
473	092F085214	2	408	39	20					DUG			UNK	UNC	DOM	7278	y				
134	092F075432	20	408	22	UNK					DUG			UNK	UNC	DOM	7280	y	y			
483	092F085214	12	408	10	UNK					DUG			UNK	UNC	DOM	7285	y				
489	092F085214	18	408	24	4					DUG			UNK	UNC	DOM	7363	y	Y			
139	092F075432	33	408	90	UNK					DRI			UNK	UNC	DOM	7365	y	Y			
480	092F085214	9	408	38	5					DUG			UNK	UNC	DOM	7375	y	Y			
474	092F085214	3	408	26	5					DUG			UNK	UNC	DOM	7378	y	Y			
472	092F085214	1	408	40	5					DUG			UNK	UNC	DOM	7383	y	Y			
268	092F076131	1	408	63	UNK	UNK	UNK			DUG			UNK	UNC	DOM	11984	y				
269	092F076131	2	408	63	UNK	UNK	UNK			DUG			UNK	UNC	DOM	11985	y				
270	092F076131	3	408	12	8	UNK	UNK			DUG			UNK	UNC	DOM	11986	y				
272	092F076131	5	408	65	UNK	UNK	UNK			DUG			UNK	UNC	DOM	11988	y	y			

COL/INT	RCGS	SEQ	QULTRIN	WELDPTH	WELDIFORM	T0	GPM	1/scc	NSTMT	CREENSFRT	T0	BDRK	LITHO	TSE	TAGNo.	done	checked	FINGTHICK	COMMENTS	filter-thickness
273	092F076131	6	408	5	UNK	UNK	DRG	UNK	UNC	DOM	11989	Y	Y	Y						
274	092F076131	7	408	8	100	UNK	UNK	DRG	UNK	UNC	DOM	11990	Y	Y	Y					
275	092F076131	8	408	90	UNK	UNK	DRG	UNK	UNC	DOM	11991	Y	Y	Y						
276	092F076131	9	408	101	100	UNK	UNK	DRG	UNK	UNC	DOM	11992	Y	Y	Y					
277	092F076131	10	408	130	91	25	1.58	DRG	UNK	UNC	UNK	11992	Y	Y	Y					
278	092F076131	2	408	3	66	91	25	1.58	DRG	UNK	UNC	UNK	11992	Y	Y	Y				
279	092F076131	1	408	16	12	7	12	UNK	UNK	DRG	UNK	UNC	DOM	12009	Y	Y	Y			
280	092F076131	5	408	6	408	16	10	UNK	UNK	DRG	UNK	UNC	DOM	12010	Y	Y	Y			
281	092F076131	3	408	10	100	100	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12091	Y	Y	Y		
282	092F076131	8	408	15	10	10	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12085	Y	Y	Y		
283	092F076131	2	408	10	100	100	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12092	Y	Y	Y		
284	092F076131	1	408	15	10	10	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12093	Y	Y	Y		
285	092F076131	4	408	20	10	10	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12094	Y	Y	Y		
286	092F076131	2	408	10	100	100	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12095	Y	Y	Y		
287	092F076131	1	408	10	100	100	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12096	Y	Y	Y		
288	092F076131	6	408	16	16	8	8	8	UNK	UNK	DRG	UNK	UNC	DOM	12104	Y	Y	Y		
289	092F076131	10	408	16	16	8	8	8	UNK	UNK	DRG	UNK	UNC	DOM	12110	Y	Y	Y		
290	092F076131	1	408	16	16	8	8	8	UNK	UNK	DRG	UNK	UNC	DOM	12136	Y	Y	Y		
291	092F076131	1	408	20	20	4	4	4	UNK	UNK	DRG	UNK	UNC	DOM	12143	Y	Y	Y		
292	092F076131	8	408	6	6	6	6	6	UNK	UNK	DRG	UNK	UNC	DOM	12153	Y	Y	Y		
293	092F076131	9	408	18	15	15	15	15	UNK	UNK	DRG	UNK	UNC	DOM	12166	Y	Y	Y		
294	092F076131	5	408	12	12	4	4	4	UNK	UNK	DRG	UNK	UNC	DOM	12167	Y	Y	Y		
295	092F076131	8	408	90	100	100	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12168	Y	Y	Y		
296	092F076131	5	408	40	40	40	40	40	UNK	UNK	DRG	UNK	UNC	DOM	12170	Y	Y	Y		
297	092F076131	10	408	40	40	40	40	40	UNK	UNK	DRG	UNK	UNC	DOM	12176	Y	Y	Y		
298	092F076131	1	408	14	14	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12186	Y	Y	Y		
299	092F076131	7	408	90	100	100	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12188	Y	Y	Y		
300	092F076131	2	408	40	40	40	40	40	UNK	UNK	DRG	UNK	UNC	DOM	12189	Y	Y	Y		
301	092F076131	3	408	10	10	10	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12190	Y	Y	Y		
302	092F076131	1	408	10	10	10	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12194	Y	Y	Y		
303	092F076131	1	408	10	10	10	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12195	Y	Y	Y		
304	092F076131	1	408	10	10	10	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12196	Y	Y	Y		
305	092F076131	1	408	10	10	10	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12197	Y	Y	Y		
306	092F076131	1	408	10	10	10	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12198	Y	Y	Y		
307	092F076131	3	408	10	10	10	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12199	Y	Y	Y		
308	092F076131	7	408	10	10	10	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12200	Y	Y	Y		
309	092F076131	2	408	10	10	10	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12201	Y	Y	Y		
310	092F076131	4	408	10	10	10	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12202	Y	Y	Y		
311	092F076131	5	408	10	10	10	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12203	Y	Y	Y		
312	092F076131	6	408	10	10	10	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12204	Y	Y	Y		
313	092F076131	7	408	10	10	10	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12205	Y	Y	Y		
314	092F076131	8	408	10	10	10	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12206	Y	Y	Y		
315	092F076131	9	408	10	10	10	10	10	UNK	UNK	DRG	UNK	UNC	DOM	12207	Y	Y	Y		
316	092F076131	10	408	11	11	11	11	11	UNK	UNK	DRG	UNK	UNC	DOM	12208	Y	Y	Y		
317	092F076131	11	408	11	11	11	11	11	UNK	UNK	DRG	UNK	UNC	DOM	12209	Y	Y	Y		
318	092F076131	12	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12210	Y	Y	Y		
319	092F076131	13	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12211	Y	Y	Y		
320	092F076131	14	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12212	Y	Y	Y		
321	092F076131	15	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12213	Y	Y	Y		
322	092F076131	16	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12214	Y	Y	Y		
323	092F076131	17	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12215	Y	Y	Y		
324	092F076131	18	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12216	Y	Y	Y		
325	092F076131	19	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12217	Y	Y	Y		
326	092F076131	20	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12218	Y	Y	Y		
327	092F076131	21	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12219	Y	Y	Y		
328	092F076131	22	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12220	Y	Y	Y		
329	092F076131	23	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12221	Y	Y	Y		
330	092F076131	24	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12222	Y	Y	Y		
331	092F076131	25	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12223	Y	Y	Y		
332	092F076131	26	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12224	Y	Y	Y		
333	092F076131	27	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12225	Y	Y	Y		
334	092F076131	28	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12226	Y	Y	Y		
335	092F076131	29	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12227	Y	Y	Y		
336	092F076131	30	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12228	Y	Y	Y		
337	092F076131	31	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12229	Y	Y	Y		
338	092F076131	32	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12230	Y	Y	Y		
339	092F076131	33	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12231	Y	Y	Y		
340	092F076131	34	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12232	Y	Y	Y		
341	092F076131	35	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12233	Y	Y	Y		
342	092F076131	36	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12234	Y	Y	Y		
343	092F076131	37	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12235	Y	Y	Y		
344	092F076131	38	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12236	Y	Y	Y		
345	092F076131	39	408	12	12	12	12	12	UNK	UNK	DRG	UNK	UNC	DOM	12237	Y	Y	Y		

COUNT	BCGS	SEQ.	AQUIFRN	WELLDPTH	WTRDPHT	AQUIFERFROM	TO	GPM	L/Sec	DNSTMT	CREENSFRN	TO	BDRK	LITHO	USE	TAGNo.	done	checked	FININGTHICK	COMMENTS	quifer_thickness	
26	092F066341	4	408	125	38	81	86			DRI		UNK	UNC	UNK	12209	y	y			5		
209	092F076113	2	408	39	UNK	UNK	UNK			DUG		UNK	UNC	DOM	12219	y						
207	092F076111	22	408	27	4	UNK	UNK			DUG		UNK	UNC	DOM	12252	y				20		
177	092F075444	1	408	15	UNK	18	38			DUG		UNK	UNC	DOM	12255	y				1		
231	092F076121	10	408	24	UNK	23	24			DUG		UNK	UNC	DOM	12288	y						
11	092F066334	9	408	78	UNK					DRI		UNK	UNC	DOM	12327	y	y		Comox 1			
232	092F076121	11	408	18	10					DUG		UNK	UNC	DOM	12331	y						
248	092F076123	5	408	116	79	86	116	10	0.63	DRI		UNK	UNC	DOM	12339	y				30		
146	092F075433	3	408	11	3					DUG		UNK	UNC	DOM	12341	y						
218	092F076113	17	408	36	UNK	UNK	UNK			DUG		UNK	UNC	DOM	12352	y						
14	092F066334	12	408	98	UNK					10	0.63	DRI		UNK	UNC	DOM	12362	y	y		Comox 1	
199	092F076111	4	408	UNK	UNK	UNK	UNK			OTH		UNK	UNC	DOM	12364	y						
197	092F076111	2	408	54	UNK	UNK	UNK	1	0.06	DRI		UNK	UNC	IRR	12367	y						
230	092F076121	9	408	132	107					UNK		UNK	UNC	DOM	12376	y						
178	092F075444	2	408	50	38					DUG		UNK	UNC	DOM	12378	y						
15	092F066334	13	408	42	31					DUG		UNK	UNC	DOM	12391	y	y		Comox 1			
203	092F076111	13	408	24	12	UNK	UNK	UNK		DUG		UNK	UNC	DOM	12393	y						
41	092F066342	N/A	408	360	100	237	249	4	0.25	DRI	239	249	UNK	UNC	DOM	12394	y	y			12	
24	092F066341	1	408	40	10					DUG		UNK	UNC	DOM	12398	y	y					
81	092F066413	7	408	UNK	UNK	UNK	UNK	UNK		DUG		UNK	UNC	DOM	12399	y	y					
83	092F066413	9	408	UNK	UNK	UNK	UNK	UNK		DUG		UNK	UNC	DOM	12400	y	y					
229	092F076121	8	408	87	UNK	112	132			DRI		UNK	UNC	DOM	12405	y			insufficient yield			
198	092F076111	3	408	28	20	UNK	UNK	UNK		DUG		UNK	UNC	DOM	12408	y						
216	092F076113	14	408	35	32	UNK	UNK			DUG		UNK	UNC	DOM	12415	y						
165	092F075441	13	408	30	12	12	16			DUG		UNK	UNC	DOM	12426	y	Y			4		
196	092F076111	1	408	UNK	UNK	UNK	UNK	UNK		DUG		UNK	UNC	DOM	12433	y	Y					
219	092F076113	22	408	UNK	UNK	UNK	UNK	2	0.13	OTH		UNK	UNC	DOM	12434	y	Y		spring			
228	092F076121	7	408	101	85	86	104	10	0.63	DRI		UNK	UNC	DOM	12441	y	Y		abandoned			
327	092F076121	1	408	UNK	UNK					DUG		UNK	UNC	DOM	12443	y	Y			18		
212	092F076113	7	408	36	6	UNK	UNK			DUG		UNK	UNC	DOM	12444	y			insufficient yield			
215	092F076113	13	408	42	UNK	UNK	UNK			DUG		UNK	UNC	DOM	12500	y						
213	092F076113	8	408	100	20	39	128	150	9.46	DRI		UNK	UNC	DOM	12513	y						
241	092F076122	9	408	70	UNK	70	70			DRI		UNK	UNC	DOM	12531	y	y					
58	092F066343	25	408	32	10					DUG		UNK	UNC	UNK	12536	y	y					
217	092F076113	16	408	40	UNK	UNK	UNK			DUG		UNK	UNC	DOM	12540	y			insufficient yield			
180	092F075444	4	408	4	1					DUG		UNK	UNC	DOM	12544	y						
7	092F066333	1	408	14	4					DUG		UNK	UNC	IRR	12545	y	y		Comox 1			
145	092F075433	2	408	20	10	4	20			UNK		UNK	UNC	DOM	12546	y						
253	092F076123	10	408	66	3					300	18.93	DRI		UNK	UNC	UNK	12551	y				
210	092F076113	4	408	36	15	UNK	UNK			DUG		UNK	UNC	DOM	12552	y						
179	092F075444	3	408	30	15					DUG		UNK	UNC	DOM	12555	y						
204	092F076111	17	408	100	UNK	UNK	UNK			DRI		UNK	UNC	UNK	12572	y						
252	092F076123	9	408	88	44					158	9.97	DRI		UNK	UNC	UNK	12575	y				
211	092F076113	5	408	45	UNK	38	42			DUG		UNK	UNC	DOM	12578	y			abandoned			
246	092F076123	2	408	3	UNK	?	?	10	0.63	OTH		UNK	UNC	DOM	12586	y			spring			
205	092F076111	18	408	75	UNK	UNK	UNK			DUG		UNK	UNC	UNK	12589	y						
80	092F066413	2	408	150	15	50	150			UNK	DUG		UNK	UNC	DOM	12611	y	y			100	

COUNT	BCGS	SEQ.	AQUIFRN	WELLDPTH	WTDRDPTH	AQUIFERFROM	TO	GPM	L/Sec	DNSTMT	CREENSFR	TO	BDRK	LITHO	USE	TAGNo.	done	checked	FININGTHICK	COMMENTS	quifer_thickness
240	092F076122	8	408	35	20	35	35			DUG			UNK	UNC	DOM	12613	y	y			26
239	092F076122	7	408	75	29	46	72	30	1.89	DRI			UNK	UNC	DOM	12616	y	y			
109	092F075414	1	408	UNK	UNK	UNK	UNK			OTH			UNK	UNC	DOM	12627	y	y		spring	54
59	092F066343	26	408	111	42	57	111	30	1.89	DRI			UNK	UNC	COM	13651	y	y			10
225	092F076121	3	408	111	44	60	70	20	1.26	DRI			UNK	UNC	UNK	13772	y				
349	092F076213	1	408	70	44			20	1.26	DRI			UNK	UNC	UNK	13773	y				
224	092F076121	2	408	146	114	111	120	37	2.33	DRI			UNK	UNC	UNK	14295	y				9
32	092F066341	13	408	120	UNK			200	12.62	DRI			UNK	UNC	UNK	14317	y				
28	092F066341	6	ab	253	UNK					DRI			UNK	UNC	UNK	14778	y	y	Abandoned test hole		16
27	092F066341	5	408	74	UNK	58	74	156	9.84	DRI			UNK	UNC	UNK	14796	y	y			
10	092F066334	8	408	227	140			40	2.52	DRI			UNK	UNC	UNK	15157	y	y		Comox 1	
130	092F075432	15	408	95	UNK					DRI			UNK	UNC	DOM	15386	y				
233	092F076121	12	408	133	104	108	133	15	0.95	DRI			UNK	UNC	OBS	15462	y				25
317	092F076211	11	408	78	21			3	0.19	DRI			UNK	UNC	DOM	15468	y				
8	092F066334	3	408	100	UNK					DRI			UNK	UNC	DOM	15470	y	y		Comox 1	
249	092F076123	6	408	95	44	58	95	40	2.52	DRI			UNK	UNC	COM	15605	y				37
481	092F085214	10	408	15	14					DUG			UNK	UNC	DOM	15823	y				
227	092F076121	5	408	87	69			10	0.63	DRI			UNK	UNC	DOM	15926	y				
306	092F076141	2	408	31	6	UNK	UNK			DUG			UNK	UNC	DOM	15929	y				
313	092F076211	7	408	45	12			75	4.73	DRI			UNK	UNC	DOM	15930	y				
312	092F076211	6	408	48	8	47	48	5	0.32	DRI			UNK	UNC	DOM	15931	y				1
250	092F076123	7	408	89	38	58	89	30	1.89	DRI			UNK	UNC	UNK	16016	y				31
9	092F066334	5	408	103	UNK			10	0.63	DRI			UNK	UNC	DOM	16373	y	y		Comox 1	
247	092F076123	4	408	86	40		86	10	0.63	DRI			UNK	UNC	DOM	16376	y				86
13	092F066334	11	408	118	UNK			8	0.50	UNK			UNK	UNC	UNK	16378	y	y		Comox 1	
60	092F066343	29	408	150	UNK					DRI			UNK	UNC	UNK	16380	y				
65	092F066343	34	408	102.5	43	75	103			DRI			UNK	UNC	UNK	17071	y				28
244	092F076122	12	408	109	62	103	109	15	0.95	DRI			UNK	UNC	UNK	17135	y				6
43	092F066343	8	408	82.5	34			15	0.95	DRI			UNK	UNC	UNK	17379	y				
77	092F066344	1	408	70	3	37	61	20	1.26	DRI			UNK	UNC	UNK	17380	y				24
31	092F066341	11	408	80.5	UNK	65	80	15	0.95	DRI			UNK	UNC	UNK	17384	y				15
25	092F066341	3	408	95	27			25	1.58	DRI	71	92	UNK	UNC	MUN	17385	y				39
29	092F066341	8	408	129	45	81	120	20	1.26	DRI			UNK	UNC	UNK	17386	y				
61	092F066343	30	408	97	30			20	1.26	DRI			UNK	UNC	DOM	17387	y				
62	092F066343	31	408	86	36	72	86	20	1.26	DRI			UNK	UNC	DOM	17958	y				14
235	092F076121	14	408	109	80	84	107	15	0.95	DRI			UNK	UNC	UNK	18189	y				23
251	092F076123	8	408	110.5	73	83	110	15	0.95	UNK			UNK	UNC	DOM	18191	y				27
42	092F066343	5	408	75	45	68	75	4	0.25	DRI			UNK	UNC	ABD	18209	y				7
206	092F076111	20	408	80	9	70	80	150	9.46	DRI			UNK	UNC	UNK	18666	y	y			10
30	092F066341	9	ab	130	44			200	12.62	DRI			UNK	UNC	UNK	18759	y			Abandoned water works	
234	092F076121	13	408	120	98	98	120	20	1.26	DRI	115	120	UNK	UNC	DOM	18832	y				22
84	092F066413	10	408	56	30	50	56	5	0.32	DRI	51	56	UNK	UNC	UNK	19871	y				6
242	092F076122	10	408	70	30	54	70	10	0.63	DRI	65	70	UNK	UNC	UNK	19872	y				16
63	092F066343	32	408	119	53	77	119	20	1.26	DRI	110	119	UNK	UNC	UNK	19873	y				42
67	092F066343	36	408	109.5	45	98	110	15	0.95	DRI			UNK	UNC	UNK	20111	y				12
64	092F066343	33	408	93.5	UNK	67	93.5	20	1.26	DRI	88	93	UNK	UNC	UNK	20617	y				26.5
136	092F075432	25	408	155	UNK	155		6	0.38	DRI			UNK	UNC	UNK	20627	y				

COUNT	BCGS	SEQ.	AQUIFRN	WELLDPTH	WTDRDPTH	AQUIFERFROM	TO	GPM	L/Sec	DNSTMT	CREENSFR	TO	BDRK	LITHO	USE	TAGNo.	done	checked	FININGTHICK	COMMENTS	quifer_thickness
243	092F076122	11	408	104	35	97	104	20	1.26	DRI	99	104	UNK	UNC	UNK	20913	y				7
267	092F076124	6	408	150	51			225	14.20	DRI	115	126	UNK	UNC	UNK	21018	y				2
461	092F076333	2	408	53	37	50	52	5	0.32	UNK			UNK	UNC	UNK	21303	y				
318	092F076211	12	408	65	UNK			20	1.26	DRI	58	63	UNK	UNC	UNK	22771	y				
68	092F066343	37	408	99	37			8	0.50	DRI	95	99	UNK	UNC	UNK	22804	y				
49	092F066343	14	408	86	35	70	86	30	1.89	DRI	81	86	UNK	UNC	UNK	23481	y				16
87	092F066413	13	408	93	67			15	0.95	DRI	88	93	UNK	UNC	DOM	24090	y				
238	092F076121	17	408	114	80	85	114	15	0.95	DRI	109	114	UNK	UNC	UNK	25263	y				29
72	092F066343	41	408	120	34	40	103	2	0.13	DRI			UNK	UNC	UNK	25271	y				63
73	092F066343	42	408	98	UNK	78	98	40	2.52	DRI	93	98	UNK	UNC	UNK	25273	y				20
71	092F066343	40	408	91	30	62	91	75	4.73	DRI	82	91	UNK	UNC	UNK	25304	y				29
104	092F075412	7	408	75	20	60	75	3.5	0.22	DRI			UNK	UNC	UNK	25854	y				15
236	092F076121	15	408	96	45	70	96	15	0.95	DRI			UNK	UNC	UNK	25911	y				26
410	092F076331	5	408	136	104	75	85	20	1.26	DRI	132	136	UNK	UNC	UNK	26472	y				10
341	092F076212	15	408	163	65	150	163	25	1.58	DRI			UNK	UNC	UNK	26483	y				13
44	092F066343	9	408	57	37	4	57	9	0.57	DRI			UNK	UNC	UNK	26510	y				53
409	092F076331	4	408	118	88	100	118	4	0.25	DRI	113	118	UNK	UNC	UNK	26512	y				18
320	092F076211	14	408	61.5	47	39	62	6	0.38	DRI			UNK	UNC	UNK	26528	y				23
319	092F076211	13	408	79	25	53	79	15	0.95	DRI	74	79	UNK	UNC	UNK	26585	y				26
408	092F076331	3	408	140	123	135	140	6	0.38	DRI	135	140	UNK	UNC	UNK	26673	y				5
438	092F076331	34	408	160	50	143	160	5	0.32	DRI			UNK	UNC	UNK	26756	y				17
411	092F076331	6	408	85	UNK	85	95	10	0.63	DRI			UNK	UNC	UNK	27062	y	Y			10
278	092F076131	11	408	100	UNK	UNK	UNK	2	0.13	DRI			UNK	UNC	UNK	27268	y	Y			
256	092F076123	13	408	70	38	52	70	20	1.26	UNK	59	70	UNK	UNC	UNK	27269	y	Y			18
183	092F075444	11	408	197	60	190	197			DRI			UNK	UNC	UNK	27334	y	Y			7
185	092F075444	13	408	197	60	190	197	2	0.13	UNK	191	197	UNK	UNC	UNK	27335	y	Y			7
66	092F066343	35	408	70	40	60	70	10	0.63	DRI	0	62	UNK	UNC	UNK	27398	y				10
382	092F076313	5	408	136	115	127	136	10	0.63	UNK	130	136	UNK	UNC	UNK	27574	y				9
414	092F076331	9	408	130	UNK	115	130	10	0.63	UNK			UNK	UNC	UNK	28216	y				15
363	092F076312	6	408	94	30			35	2.21	DRI			UNK	UNC	UNK	28292	y				
379	092F076313	2	408	146	UNK	128	146	5	0.32	UNK			UNK	UNC	UNK	28375	y				18
437	092F076331	33	408	88	UNK	82	86	10	0.63	UNK			UNK	UNC	UNK	28377	y				4
124	092F075431	5	408	79	UNK	71	79			UNK			UNK	UNC	UNK	28608	y				8
100	092F075412	3	408	105	UNK					UNK			UNK	UNC	UNK	28624	y				
105	092F075412	8	408	53	UNK	39	53			UNK			UNK	UNC	UNK	28625	y				14
415	092F076331	10	408	144	UNK	120	144	10	0.63	UNK			UNK	UNC	UNK	28769	y				24
416	092F076331	11	408	172	UNK	151	172	6	0.38	UNK			UNK	UNC	UNK	28770	y				21
471	092F085213	2	408	78	UNK					UNK			UNK	UNC	UNK	28794	y				
413	092F076331	8	408	140	UNK			30	1.89	UNK			UNK	UNC	UNK	28999	y				
412	092F076331	7	408	95	UNK	100	140	8	0.50	UNK			UNK	UNC	UNK	29012	y				40
419	092F076331	14	408	140	UNK	100	140	20	1.26	UNK			UNK	UNC	UNK	29028	y				40
259	092F076123	16	408	90	55	80	90	10	0.63	DRI	85	90	UNK	UNC	UNK	29630	y				10
258	092F076123	15	408	78	45	60	77			DRI	71	78	UNK	UNC	UNK	29632	y				17
426	092F076331	21	408	152	UNK			8	0.50	DRI			UNK	UNC	UNK	29905	y				
70	092F066343	39	408	103.5	38	58	103	25	1.58	DRI	94	103	UNK	UNC	UNK	30697	y				45
417	092F076331	12	408	172	152	160	172	6	0.38	UNK	165	172	UNK	UNC	UNK	30773	y				12
237	092F076121	16	408	137	110	110	136	10	0.63	DRI	132	137	UNK	UNC	UNK	30932	y				26

COUNT	BCGS	SEQ.	AQUIFRN	WELLDPTH	WTDRDPTH	AQUIFERFROM	TO	GPM	L/Sec	DNSTMT	CREENSFR	TO	BDRK	LITHO	USE	TAGNo.	done	checked	FININGTHICK	COMMENTS	quifer_thickness
48	092F066343	13	408	103	40	45	102	15	0.95	DRI	98	103	UNK	UNC	UNK	30933	y		abandoned	abandoned	57
47	092F066343	12	408	106	42	85	106	8	0.50	DRI	93	98	UNK	UNC	UNK	30934	y				21
46	092F066343	11	408	111	40	82	104	25	1.58	DRI	95	105	UNK	UNC	UNK	30935	y				22
69	092F066343	38	408	106	25	70	92	2.5	0.16	DRI	70	79	UNK	UNC	UNK	30936	y				22
184	092F075444	12	408	73	15	69	73	3	0.19	UNK	68	73	UNK	UNC	UNK	30981	y				4
418	092F076331	13	408	138	110	106	130	5	0.32	UNK	130	138	UNK	UNC	UNK	31131	y				24
45	092F066343	10	408	58	46	48	56	8	0.50	DRI			UNK	UNC	UNK	31165	y				8
16	092F066334	14	408	96	18	75	96	6	0.38	UNK	91	96	UNK	UNC	UNK	31253	y			Comox 1	21
51	092F066343	16	408	115	52	79	115	25	1.58	DRI	104	115	UNK	UNC	UNK	31282	y				36
166	092F075441	16	408	86	35					DRI			UNK	UNC	UNK	31297	y				
260	092F076123	17	408	70	20	60	70	7	0.44	DRI			UNK	UNC	UNK	31938	y				10
262	092F076123	19	408	78	34					UNK			UNK	UNC	UNK	31939	y				
148	092F075433	6	408	95	88	79	95	6	0.38	DRI	90	95	UNK	UNC	UNK	31991	y				16
50	092F066343	15	408	115	72	40	115	15	0.95	UNK	108	115	UNK	UNC	UNK	32468	y				75
439	092F076331	35	408	73	45	65	73	2	0.13	OTH	68	73	UNK	UNC	UNK	32469	y				8
365	092F076312	8	408	102	70	85	100	6	0.38	UNK	90	98	UNK	UNC	UNK	32537	y				15
103	092F075412	6	408	74	31	65	73	5	0.32	DRI	67	74	UNK	UNC	UNK	32553	y				8
55	092F066343	20	408	68	59	50	68	3	0.19	DRI	64	68	UNK	UNC	DOM	32557	y				18
56	092F066343	21	408	113	80	85	113	15	0.95	UNK	104	113	UNK	UNC	UNK	32661	y				28
52	092F066343	17	408	58	38	46	56	5	0.32	UNK	48	56	UNK	UNC	UNK	32761	y				10
33	092F066342	13	408	129	109	110	129	8	0.50	UNK	121	129	UNK	UNC	UNK	32904	y				19
21	092F066334	19	408	101	73	70	101	5	0.32	UNK	94	101	UNK	UNC	UNK	32969	y			Comox 1	31
366	092F076312	9	408	101	70	90	101	5	0.32	UNK	94	101	UNK	UNC	UNK	33524	y				11
324	092F076211	18	408	23	20					DRI			UNK	UNC	UNK	33586	y				
435	092F076331	30	408	140	85	100	140	27	1.70	DRI	126	140	UNK	UNC	UNK	33601	y				40
321	092F076211	15	408	73	20					DRI			UNK	UNC	UNK	33667	y				
17	092F066334	15	408	87	73	65	87	10	0.63	DRI	80	87	UNK	UNC	UNK	33668	y			Comox 1	22
434	092F076331	29	408	140	129	121	140	9	0.57	DRI			UNK	UNC	UNK	33832	y				19
422	092F076331	17	408	130	100	125	130	10	0.63	OTH	125	130	UNK	UNC	UNK	33930	y				5
151	092F075433	9	408	118	40	110	118	2	0.13	DRI			UNK	UNC	UNK	34185	y				8
425	092F076331	20	408	160	129	145	160	5	0.32	DRI	153	160	UNK	UNC	UNK	35003	y				15
359	092F076312	1	408	110	78	95	110	5	0.32	UNK			UNK	UNC	UNK	35025	y				15
424	092F076331	19	408	110	94	95	110	5	0.32	DRI	103	110	UNK	UNC	UNK	35087	y				15
421	092F076331	16	408	197	UNK	190	197	10	0.63	DRI	191	197	UNK	UNC	UNK	35294	y				7
383	092F076313	6	408	209	190	200	209	4	0.25	DRI			UNK	UNC	UNK	35695	y				9
271	092F076131	4	408	90	1	UNK	UNK	4	0.25	DRI	60	70	UNK	UNC	UNK	35844	y				
75	092F066343	44	408	104	65	85	98	3	0.19	DRI	94	98	UNK	UNC	DOM	36084	y				13
173	092F075443	3	408	124.5	80	115	125	5	0.32	UNK			UNK	UNC	UNK	36106	y				10
174	092F075443	4	408	103	80	101	103	3	0.19	UNK	97	101	UNK	UNC	UNK	36107	y				2
175	092F075443	5	408	127	100	100	127	10	0.63	DRI	123	127	UNK	UNC	DOM	36148	y				27
6	092F066332	5	408	42	17	22	44	5	0.32	DRI	37	42	UNK	UNC	UNK	36476	y			Comox 1	22
285	092F076131	18	408	200	170	UNK	UNK	15	0.95	DRI			UNK	UNC	UNK	36801	y				
226	092F076121	4	408	118	78	112	118	30	1.89	DRI	111	117	UNK	UNC	UNK	37162	y				6
288	092F076133	1	408	200	57	UNK	UNK	2	0.13	DRI	107	118	UNK	UNC	UNK	37263	y				
420	092F076331	15	408	127	100	120	126	8	0.50	DRI	120	127	UNK	UNC	UNK	37621	y				6
164	092F075441	5	408	98	51	30	98	5	0.32	DRI	93	98	UNK	UNC	UNK	37622	y				68
305	092F076141	1	408	380	UNK	UNK				DRI		316	BED	UNK	37836	y					

COUNT	BCGS	SEQ.	AQUIFRN	WELLDPTH	WTRDPHT	AQUIFERFROM	TO	GPM	L/Sec	DNSTMT	CREENSFRN	TO	BDRK	LITHO	USE	TAGNo.	done	checked	FININGTHICK	COMMENTS	aquifer_thickness
79	092F066413	1	408	108	75	89	108	5	0.32	DRI	103	108	UNK	UNC	UNK	37903	y				19
468	092F085211	4	408	111	90			5	0.32	UNK	106	111	UNK	UNC	UNK	38216	y				10
186	092F075444	14	408	61	52	47	57	5	0.32	DRI	47	57	UNK	UNC	UNK	39120	y				
361	092F076312	3	408	177	139			40	2.52	DRI	164	176	UNK	UNC	UNK	39530	y				
54	092F066343	19	408	100	70	78	100	8	0.50	DRI	95	100	UNK	UNC	UNK	39629	y				22
423	092F076331	18	408	171.5	UNK	151	172	2	0.13	DRI	160	170	UNK	UNC	UNK	39819	y				21
364	092F076312	7	408	152	104	134	152	25	1.58	DRI	142	152	UNK	UNC	UNK	40067	y				18
53	092F066343	18	408	103	71	80	103	6	0.38	DRI	98	103	UNK	UNC	UNK	40554	y				23
466	092F085211	2	408	100	86			1.5	0.09	DRI	88	98	UNK	UNC	UNK	40650	y				
427	092F076331	22	408	127	109	114	127	8	0.50	DRI			UNK	UNC	UNK	40672	y				13
168	092F075442	1	408	195	62	151	174	10	0.63	DRI	160	169	UNK	UNC	UNK	40847	y				23
187	092F075444	16	408	285	60	263	283	3	0.19	DRI	260	270	UNK	UNC	UNK	40864	y				20
112	092F075414	6	408	76	UNK			3	0.19	DRI	66	76	UNK	UNC	UNK	41430	y				
157	092F075434	5	408	86	UNK	77	85	8	0.50	DRI	76	86	UNK	UNC	UNK	41432	y				8
137	092F075432	26	408	59	27			10	0.63	DRI	48	58	UNK	UNC	UNK	41471	y				
189	092F075444	18	408	131	45	103	114	3	0.19	DRI	105	114	UNK	UNC	UNK	41689	y				11
156	092F075434	4	408	10	23	23	40	5	0.32	DRI	32	40	UNK	UNC	UNK	41690	y				17
86	092F066413	12	408	148	85	131	146	1.5	0.09	DRI	138	148	146	UNC	UNK	41691	y				15
446	092F076331	42	408	74	40	65	74	4	0.25	DRI	70	74	UNK	UNC	UNK	41739	y				9
111	092F075414	5	408	60	38	52	60	10	0.63	UNK	52	60	UNK	UNC	UNK	42085	y				8
149	092F075433	7	408	123	45	112	120	2	0.13	DRI	111	120	UNK	UNC	UNK	42267	y				8
394	092F076314	2	408	151	117	137	151	10	0.63	UNK	144	151	UNK	UNC	UNK	42388	y				14
221	092F076113	31	408	130	70	65	130	5	0.32	DRI	100	130	UNK	UNC	DOM	42441	y				65
131	092F075432	17	408	68	2			1.5	0.09	DRI	47	55	UNK	UNC	UNK	43313	y				
138	092F075432	27	408	152	UNK			2	0.13	DRI	111	141	UNK	UNC	UNK	43315	y				
358	092F076311	6	408	314	UNK			10	0.63	DRI			UNK	UNC	UNK	43337	y				
355	092F076311	2	408	93	45	78	91	8	0.50	UNK	85	90	UNK	UNC	UNK	43348	y				13
188	092F075444	17	408	167	UNK	162	167	1.5	0.09	DRI	160	167	UNK	UNC	UNK	43493	y				5
440	092F076331	36	408	231	12	214	217	2	0.13	DRI	213	217	UNK	UNC	UNK	43611	y				3
356	092F076311	4	408	240	190	228	240	5	0.32	DRI	233	240	UNK	UNC	UNK	43612	y				12
289	092F076133	2	408	105	80	UNK	UNK	5	0.32	DRI	98	105	UNK	UNC	UNK	43613	y				
395	092F076314	3	408	163	130	132	163	10	0.63	UNK	152	163	UNK	UNC	UNK	43857	y				31
20	092F066334	18	408	100	72	86	110	6	0.38	UNK			UNK	UNC	DOM	44150	y			Comox 1	24
370	092F076312	13	408	100	80	85	100	10	0.63	DRI	92	100	UNK	UNC	UNK	44249	y				15
150	092F075433	8	408	240	120	231	240			DRI	231	240	UNK	UNC	DOM	44250	y				9
113	092F075414	7	408	130	UNK			20	1.26	DRI	110	130	UNK	UNC	DOM	44265	y				
147	092F075433	5	408	274	90	112	138	15	0.95	DRI			UNK	UNC	DOM	44297	y				26
19	092F066334	17	408	70	41	57	62	3.5	0.22	DRI	56	62	UNK	UNC	DOM	44446	y				5
284	092F076131	17	408	135	80	UNK	UNK	10	0.63	DRI			UNK	UNC	UNK	44610	y				
436	092F076331	31	408	150	125	125	150	10	0.63	DRI	146	150	UNK	UNC	DOM	44648	y				25
190	092F075444	19	408	283	110	250	285	2	0.13	DRI	253	283	UNK	UNC	DOM	44753	y				35
74	092F066343	43	408	210	52	120	180	500	31.55	DRI			UNK	UNC	IRR	44942	y				60
283	092F076131	16	408	164	UNK	UNK	UNK			UNK			UNK	UNC	UNK	45287	y				
286	092F076131	19	408	164	UNK	UNK	UNK	2.5	0.16	UNK			UNK	UNC	UNK	45288	y				
290	092F076133	3	408	116	75	UNK	UNK	8	0.50	DRI	96	116	UNK	UNC	DOM	45327	y				
261	092F076123	18	408	200	UNK					DRI			UNK	UNC	UNK	45351	y				test hole
245	092F076123	1	408	360	UNK					DRI			UNK	UNC	UNK	45437	y				

COUNT	BCGS	SEQ.	AQUIFRN	WELLDPTH	WTDRDPHT	AQUIFERFROM	TO	GPM	L/Sec	DNSTMT	CREENSFRN	TO	BDRK	LITHO	USE	TAGNo.	done	checked	FININGTHICK	COMMENTS	quifer_thickness
115	092F075414	9	408	118	40			20	1.26	DRI	98	118	UNK	UNC	DOM	45504	y				25
396	092F076314	4	408	139	100	114	139	5	0.32	DRI	133	139	UNK	UNC	UNK	45574	y				20
85	092F066413	11	408	100	70	80	100	15	0.95	DRI			UNK	UNC	DOM	46147	y				14
367	092F076312	10	408	97	70	83	97	5	0.32	DRI	90	97	UNK	UNC	UNK	46297	y				3
463	092F076333	4	408	64	UNK	61	64			DRI			UNK	UNC	UNK	46494	y				Comox 1
18	092F066334	16	408	116	70	90	116	10	0.63	DRI	108	116	UNK	UNC	UNK	46496	y				26
279	092F076131	12	408	245	UNK	UNK	UNK			DRI			UNK	UNC	IRR	46941	y				
467	092F085211	3	408	149	120			4	0.25	DRI			UNK	UNC	DOM	46969	y				21
397	092F076314	5	408	140	119	119	140	10	0.63	DRI			UNK	UNC	DOM	47178	y				7
360	092F076312	2	408	232	162	225	232	3	0.19	DRI			UNK	UNC	DOM	47369	y				25
57	092F066343	22	408	100	72	75	100	6	0.38	DRI	80	100	UNK	UNC	DOM	47440	y				31
433	092F076331	28	408	86	36	55	86	20	1.26	DRI	66	86	UNK	UNC	DOM	47646	y				33
342	092F076212	16	408	143	UNK	110	143	8	0.50	DRI			UNK	UNC	DOM	47691	y				20
291	092F076133	4	408	94	70	UNK	UNK	7	0.44	DRI			UNK	UNC	DOM	47908	y				20
159	092F075434	18	408	108	UNK	110	113	2	0.13	DRI	88	108	UNK	UNC	DOM	47986	y				3
158	092F075434	17	408	140	UNK	120	140	2	0.13	DRI	120	140	UNK	UNC	DOM	48028	y				20
34	092F066342	14	408	125	90	105	125			DRI	105	125	UNK	UNC	DOM	48085	y				20
362	092F076312	4	408	141	106	120	141	20	1.26	DRI			UNK	UNC	DOM	48401	y				21
368	092F076312	11	408	128	75	104	128	20	1.26	DRI			UNK	UNC	DOM	48560	y				24
381	092F076313	4	408	202	UNK	185	202	5	0.32	DRI			UNK	UNC	DOM	48682	y				17
116	092F075414	10	408	50	12	42	50	20	1.26	DRI			UNK	UNC	DOM	48705	y				8
311	092F076211	1	408	73	UNK	70	73	0.3	0.02	UNK			UNK	UNC	UNK	48905	y				3
431	092F076331	26	408	90	20	87	90	20	1.26	DRI			UNK	UNC	DOM	49010	y				3
385	092F076313	8	408	167	115	120	167	5	0.32	DRI	125	145	UNK	UNC	UNK	49072	y				47
163	092F075441	4	408	167	UNK	147	159	5	0.32	DRI			UNK	UNC	DOM	49292	y				12
22	092F066334	20	408	100	10	72	100			DRI	88	100	UNK	UNC	DOM	50018	y				28
101	092F075412	4	408	80	UNK			10	0.63	DRI			UNK	UNC	DOM	50099	y				
322	092F076211	16	408	82	12	44	82	50	3.15	UNK			UNK	UNC	UNK	50101	y				38
132	092F075432	18	408	88	6	61	80	31	1.96	DRI	62	80	UNK	UNC	DOM	50104	y				19
102	092F075412	5	408	81	7	76	81			DRI			UNK	UNC	DOM	50390	y	y			5
335	092F076212	9	408	94	26	37	39	40	2.52	DRI			UNK	UNC	DOM	50401	y				2
301	092F076134	3	408	167	66	UNK	UNK	9	0.57	DRI	136	156	UNK	UNC	DOM	50428	y				
287	092F076131	20	408	217	UNK	UNK	UNK	15	0.95	DRI	211	217	UNK	UNC	DOM	50569	y				
380	092F076313	3	408	148	109	136	148	15	0.95	DRI	139	148	UNK	UNC	DOM	50597	y				12
155	092F075434	3	408	52	UNK	48	52	1.5	0.09	DRI	47	52	UNK	UNC	DOM	50619	y				4
88	092F066413	14	408	195	155	130	167	12	0.76	DRI	191	195	UNK	UNC	DOM	50657	y				37
393	092F076314	1	408	189	155	160	190	12	0.76	DRI	185	189	UNK	UNC	DOM	50805	y				30
389	092F076313	12	408	190	155	160	190	12	0.76	DRI	185	189	UNK	UNC	DOM	50806	y				30
302	092F076134	4	408	220	100	UNK	UNK	30	1.89	DRI	211	220	UNK	UNC	IRR	50807	y				
334	092F076212	8	408	160	UNK	139	160	8	0.50	DRI			UNK	UNC	DOM	50908	y				21
110	092F075414	4	408	70	UNK	59	70	10	0.63	DRI			UNK	UNC	DOM	51246	y				11
442	092F076331	38	408	176	155			10	0.63	DRI	171	176	UNK	UNC	DOM	51302	y				
323	092F076211	17	408	55	UNK			5.5	0.35	DRI			UNK	UNC	UNK	51593	y				
369	092F076312	12	408	90	30	80	90	5	0.32	UNK			UNK	UNC	UNK	51594	y				10
428	092F076331	23	408	118	UNK	80	118	15	0.95	UNK	111	118	UNK	UNC	UNK	52171	y				38
280	092F076131	13	408	159	3	UNK	UNK	50	3.15	DRI	148	159	UNK	UNC	DOM	52184	y				
399	092F076314	7	408	160	90			10	0.63	DRI	151	155	UNK	UNC	DOM	52350	y				

COUNT	BCGS	SEQ.	AQUIFRN	WELLDPTH	WTDRDPTH	AQUIFERFROM	TO	GPM	L/Sec	DNSTMT	CREENSFR	TO	BDRK	LITHO	USE	TAGNo.	done	checked	FININGTHICK	COMMENTS	aquifer_thickness
310	092F076141	6	408	150	8	UNK	UNK	20	1.26	DRI	140	150	UNK	UNC	DOM	52351	y				5
462	092F076333	3	408	86	25	81	86	5	0.32	DRI	82	86	UNK	UNC	DOM	52598	y				
309	092F076141	5	408	260	22	UNK	UNK	10	0.63	DRI	251	260	UNK	UNC	DOM	52691	y				
308	092F076141	4	408	180	22	UNK	UNK	40	2.52	DRI	155	180	UNK	UNC	DOM	52692	y				
430	092F076331	25	408	150	115	127	150	6	0.38	DRI	146	150	UNK	UNC	DOM	52723	y				23
35	092F066342	15	408	109	80	88	109	20	1.26	DRI	104	109	UNK	UNC	DOM	52854	y				21
281	092F076131	14	408	190	15	UNK	UNK	30	1.89	DRI	144	153	UNK	UNC	DOM	52910	y				
114	092F075414	8	408	82	5	72	82	30	1.89	DRI	73	82	UNK	UNC	DOM	52915	y				10
432	092F076331	27	408	145	30	120	150	8	0.50	DRI			UNK	UNC	DOM	53109	y				30
372	092F076312	15	408	183	144	157	185	8	0.50	DRI	178	183		UNC	DOM	53302	y				28
400	092F076314	8	408	134		96	134	8	0.50	DRI	129	134		UNC	DOM	53306	y				38
160	092F075434	19	408	78	5	73	78	10	0.63	UNK			UNK	UNC	UNK	53367	y				5
429	092F076331	24	408	150	30	110	150	10	0.63	UNK			UNK	UNC	UNK	53476	y				40
449	092F076331	46	408	199	80	155	158	2	0.13	DRI	190	199		UNC	DOM	53543	y				3
384	092F076313	7	408	198	20	170	198	8	0.50	DRI			UNK	UNC	DOM	53667	y				28
91	092F066413	17	408	172	123	135	175	20	1.26	DRI	162	172		UNC	DOM	53808	y				40
120	092F075414	14	408	107	47	74	107	25	1.58	DRI	103	107		UNC	DOM	53825	y				33
373	092F076312	16	408	182	135	150	184	8	0.50	DRI	178	182		UNC	DOM	54193	y				34
388	092F076313	11	408	150	120	121	150	10	0.63	DRI	146	150		UNC	DOM	54732	y				29
107	092F075413	4	408	93	32	89	94	5	0.32	DRI	89	93	UNK	UNC	DOM	54861	y				5
89	092F066413	15	408	160	120	140	163	8	0.50	DRI	155	160	UNK	UNC	DOM	54881	y				23
447	092F076331	43	408	150	115	115	150	8	0.50	DRI	146	150	UNK	UNC	DOM	54904	y				35
37	092F066342	17	408	121	90	90	121	10	0.63	DRI	117	121	UNK	UNC	DOM	54943	y				31
191	092F075444	20	408	176	2	168	176	2	0.13	DRI	167	176	UNK	UNC	DOM	55068	y				8
118	092F075414	12	408	100	45	85	100	20	1.26	DRI	95	100	UNK	UNC	DOM	55100	y				15
117	092F075414	11	408	91	37	78	80	20	1.26	DRI	86	91	UNK	UNC	DOM	55130	y				2
398	092F076314	6	408	150	126	118	150	8	0.50	DRI	144	149	UNK	UNC	DOM	55307	y				32
36	092F066342	16	408	144	118	20	132	3	0.19	DRI	129	130	UNK	UNC	DOM	55420	y				112
162	092F075434	21	408	60	25	40	60	10	0.63	DRI	55	59	UNK	UNC	DOM	55582	y				20
108	092F075413	7	408	237	54	171	182	3	0.19	DRI		235	UNC	DOM	55790	y				11	
76	092F066343	46	408	120	55	60	115	50	3.15	DRI	95	109	UNK	UNC	IRR	55791	y				55
161	092F075434	20	408	121	5	115	122	45	2.84	DRI	115	121	UNK	UNC	DOM	56079	y				7
445	092F076331	41	408	200	130	153	160	5	0.32	DRI	155	159	UNK	UNC	DOM	56102	y				7
443	092F076331	39	408	129	80	110	130	15	0.95	DRI	125	129	UNK	UNC	DOM	56115	y				20
371	092F076312	14	408	159	113	123	160	8	0.50	DRI	154	159	UNK	UNC	DOM	56343	y				37
387	092F076313	10	408	157	124	127	158	10	0.63	DRI	148	157	UNK	UNC	DOM	56344	y				31
444	092F076331	40	408	147	80	143	147	6	0.38	DRI	143	147	UNK	UNC	DOM	56347	y				4
296	092F076133	9	408	105	75	UNK	UNK	6	0.38	DRI	100	105	UNK	UNC	DOM	56472	y				
325	092F076211	20	408	72	20	72	72	43	2.71	DRI	63	71	UNK	UNC	COM	56680	y				
152	092F075433	12	408	69	3	63	70	7	0.44	DRI	63	69	UNK	UNC	DOM	56739	y				7
401	092F076314	9	408	131	95	131	140	10	0.63	DRI	123	131		UNC	DOM	56881	y				9
344	092F076212	18	408	30	10	15	32	20	1.26	DRI	25	30		UNC	DOM	56902	y				17
346	092F076212	20	408	135	UNK	110	135	15	0.95	DRI	126	135		UNC	DOM	56961	y				25
263	092F076123	20	408	144	3	30	80	180	11.36	DRI	124	144	UNK	IRR	57133	y				50	
448	092F076331	44	408	123	95	100	123	15	0.95	DRI	118	123	UNK	UNC	DOM	57191	y				23
192	092F075444	21	408	180	90	165	167	1	0.06	DRI	162	167	UNK	UNC	DOM	57223	y				2
345	092F076212	19	408	32	16	26	32	10	0.63	DRI	28	32		UNC	DOM	57300	y				6

COUNT	BCGS	SEQ.	AQUIFRN	WELLDPTH	WTDRDPTH	AQUIFERFROM	TO	GPM	L/Sec	DNSTMT	CREENSFR	TO	BDRK	LITHO	USE	TAGNo.	done	checked	FININGTHICK	COMMENTS	quifer_thickness
326	092F076211	21	408	48	9	35	48	20	1.26	DRI	39	47	UNK	UNC	DOM	57516	y			13	
386	092F076313	9	408	209	190	190	209	8	0.50	DRI	205	209	UNK	UNC	DOM	57792	y			19	
343	092F076212	17	408	129	104	104	129	5	0.32	DRI	124	129	UNK	UNC	DOM	58267	y			25	
90	092F066413	16	408	232	200	200	232	12	0.76	DRI	223	232	UNK	UNC	DOM	58325	y			32	
265	092F076123	22	408	108	+	78	118	500	31.55	DRI	88	108	UNK	UNC	IRR	58331	y			40	
403	092F076314	11	408	150	123	123	150	5	0.32	DRI	145	150	UNK	UNC	DOM	58354	y			27	
176	092F075443	6	408	127	50	120	127	20	1.26	DRI	122	127	UNK	UNC	DOM	58380	y			7	
402	092F076314	10	408	146	117	117	147	10	0.63	DRI	141	146	UNK	UNC	DOM	58465	y			30	
38	092F066342	18	408	130	105	105	130	10	0.63	DRI	126	130	UNK	UNC	DOM	58539	y			25	
451	092F076331	48	408	164	134	134	164	10	0.63	DRI	159	164	UNK	UNC	DOM	58597	y			30	
119	092F075414	13	408	112	60	85	112	20	1.26	DRI	107	112	UNK	UNC	DOM	58615	y			27	
374	092F076312	17	408	116	85	100	116	12	0.76	DRI	107	116	UNK	UNC	DOM	58640	y			16	
298	092F076133	32	408	96	40	UNK	UNK	50	3.15	DRI	84	96	UNK	UNC	COM	63215	y				
297	092F076133	10	408	109	65	UNK	UNK	5	0.32	DRI	101	109	UNK	UNC	DOM	63216	y				
303	092F076134	5	408	102	65	UNK	UNK	10	0.63	DRI	97	101	UNK	UNC	DOM	63217	y				
304	092F076134	6	408	105	65	UNK	UNK	15	0.95	DRI	97	105	UNK	UNC	DOM	63218	y				
375	092F076312	18	408	186	155	178	185	15	0.95	DRI	182	186	UNK	UNC	DOM	63219	y			7	
376	092F076312	19	408	112	70	85	112	25	1.58	DRI	102	110	UNK	UNC	DOM	63220	y			27	
377	092F076312	20	408	112	75	85	112	20	1.26	DRI	104	112	UNK	UNC	DOM	63221	y			27	
378	092F076312	22	408	130	85	115	130	5	0.32	DRI	126	130	UNK	UNC	DOM	63223	y			15	
390	092F076313	13	408	180	153	115	180	6	0.38	DRI	176	180	UNK	UNC	DOM	63224	y			65	
452	092F076331	49	408	87	60	75	87	25	1.58	DRI	83	87	UNK	DOM	63225	y			12		
453	092F076331	50	408	190	165	165	190	10	0.63	DRI	186	190	UNK	DOM	63226	y			25		
454	092F076331	51	408	90	59	61	90	10	0.63	DRI	86	90	UNK	DOM	63227	y			29		
455	092F076331	52	408	137	45	135	137	10	0.63	DRI	134	137	UNK	DOM	63228	y			2		
456	092F076331	53	408	130	102	104	130	10	0.63	DRI	126	130	UNK	DOM	63229	y			26		
457	092F076331	54	408	87	54	60	87	10	0.63	DRI	78	87	UNK	DOM	63230	y			27		
140	092F075432	35	408	70	20			5	0.32	DRI	66	70	UNK	DOM	63234	y					
92	092F066413	18	408	188	160	160	188	15	0.95	DRI	184	188	UNK	UNC	DOM	67462	y			28	
194	092F075444	23	408	122	65	116	123	10	0.63	DRI	118	122	UNK	UNC	DOM	67466	y			7	
4	092F066433	26	408(7)	57	11	53	57	15	0.95	DRI	53	57	UNK	UNC	DOM	67468	y	y	53		
98	092F066433	26	408	57	11	53	57	15	0.95	DRI	53	57	UNK	UNC	DOM	67468	y			4	
93	092F066433	27	408/7	65	17	63	65	15	0.95	DRI	62	65	UNK	UNC	DOM	67470	y		63		
99	092F066433	27	408	65	17	63	65	15	0.95	DRI	62	65	UNK	UNC	DOM	67470	y			2	
458	092F076331	55	408	138	105	130	138	10	0.63	DRI	134	138	UNK	UNC	DOM	67483	y			8	
459	092F076331	56	408	150	125	130	150	5	0.32	DRI	146	150	UNK	UNC	DOM	67485	y			20	
405	092F076314	13	408	120	95			15	0.95	DRI	116	120	UNK	UNC	DOM	67488	y				
464	092F076333	5	408	134	55	125	134	15	0.95	DRI	130	134	UNK	DOM	67489	y			9		
1	092F066431	46	408	161	130	130	162	15	0.95	DRI	157	161	UNK	UNC	DOM	67491	y	y	130	#9	
94	092F066431	46	408	161	130	130	162	15	0.95	DRI	157	161	UNK	UNC	DOM	67491	y			32	
460	092F076331	57	408	95	50	85	96	6	0.38	DRI	91	95	UNK	UNC	DOM	67494	y			11	
391	092F076313	14	408	180	153	155	180	6	0.38	DRI	176	180	UNK	UNC	DOM	67499	y			25	
392	092F076313	15	408	110	85	85	121	10	0.63	DRI	102	110	UNK	UNC	DOM	67502	y			36	
97	092F066433	24	408	30	13	26	30	25	1.58	DRI	26	30	UNK	UNC	DOM	67504	y		beneath sand dune a	4	
406	092F076314	14	408	150	125	125	150	10	0.63	DRI	146	150	UNK	UNC	DOM	67506	y			25	
222	092F076113	32	408	100	63	87	100	10	0.63	DRI	96	100	UNK	UNC	DOM	67508	y			13	
193	092F075444	22	408	120	70	114	120	20	1.26	DRI	116	120	UNK	UNC	DOM	67510	y	y		6	

COUNT	BCGS	SEQ.	AQUIFRN	WELLDPTH	WTDRDPTH	AQUIFERFROM	TO	GPM	L/Sec	DNSTMT	CREENSFRN	TO	BDRK	LITHO	USE	TAGNo.	done	checked	FININGTHICK	COMMENTS	quifer_thickness
195	092F075444	24	408	131	60	121	131	9	0.57	DRI	123	131	UNK	UNC	DOM	67512	y			10	
167	092F075441	18	408	77		72	78	5	0.32	DRI	73	77	UNK	UNC	DOM	67514	y			6	
39	092F066342	19	408	151	126	125	151	15	0.95	DRI	147	151	UNK	UNC	DOM	67518	y			26	
347	092F076212	21	408	134	108			10	0.63	DRI	130	134	UNK	UNC	DOM	67524	y				
153	092F075433	13	408	46	26			8	0.50	DRI	38	46	UNK	UNC	DOM	67534	y				
154	092F075433	14	408	165						DRI		142		DOM	67536	y					
348	092F076212	22	408	127	102			20	1.26	DRI	119	127	UNK	UNC	DOM	67550	y			33	
404	092F076314	12	408	141	116	108	141	10	0.63	DRI	137	141	UNK	UNC	DOM	67555	y			25	
3	092F066431	N/A	408	151	120	125	150	20	1.26	DRI	142	150		UNC	DOM	67556	y	y	125		
96	092F066431	N/A	408	151	120			125-150	20	1.26	DRI	142	150		UNC	DOM	67556	y		west of dunes, well entered w/out BCGS coordinates	
40	092F066342	20	408	148	116	138	148	15	0.95	DRI	140	148	UNK	UNC	DOM	67559	y			10	
106	092F075412	10	408	92	50			20	1.26	DRI	88	92	UNK	BED	DOM	67564	y				
23	092F066334	n/a	408	105	70	70	105	15	0.95	DRI	101	105	UNK	UNC	DOM	74291	y			35	
141	092F075432	36	408	286	3	70	286	200	12.62	DRI				CWS	74963	y			216		
2	092F066431	49	408	38	15	32	37	15	0.95	DRI	32	37		UNC	DOM	75001	y	y	32	5	
95	092F066431	49	408	38	15	32	37	15	0.95	DRI	32	37		UNC	DOM	75001	y		west of dunes, 2-49's	5	
142	092F075432	37	408	130	+	109	130	10	0.63	DRI				UNC	DOM	75064	y			21	
143	092F075432	38	408	114	+	110	114	8	0.50	DRI				UNC	DOM	75066	y			4	
5	092F066321	N/A	408	107	+	55	56	22	1.39	DRI	65	77	UNK	UNC	DOM	N/A	y			1	
169	092F075442	7	408	187	45	168	188	75	4.73	DRI			UNK	UNC	DOM	N/A	y			20	

SUMMARY

Max		380.00	120.00	263.00	286.00	500.00	31.55									130.00			216	Max
Min		3.00	4.00	4.00	16.00	0.30	0.02									32.00			1	Min
Avg		103.47	34.29	95.77	116.93	21.23	1.34									80.60			21.40536	Avg
Median		100.00	20.00	86.00	114.00	10.00	0.63									63.00			18.5	Median
Geo med.		34.73	21.29	56.59	79.82	17.97	0.66									70.46			15.28278	Geo mean
Range		377.00	116.00	259.00	270.00	499.70	31.53									98.00			280	N
		101.98		90.87	115.43	9.28														
		126.18																		
		108.48																		

112.816222 49.691 110.021006 135.5 43.674

rooted

2.612E+191

1.713E+211

9.621E+202

2.182E+169

1.596E+130

23.00

12.00

28.00

product #NUM!

21.16

rooted #NUM!

290

286

Environment Canada Station: 1021830 (Comox Airport)

<link rel="stylesheet" href="/vendor/wet/wet-boew/css/noscript.min.css" />

1981 to 2010 Canadian Climate Normals station data

	Precipitation												Year	Code
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec		
Rainfall (mm)	159.1	107.8	95.7	64.4	45.6	42.8	26.7	29.2	41.8	122.7	191.9	168.9	1096.5	A
Snowfall (cm)	11.9	6	9.9	0.2	0	0	0	0	0	0.1	8.2	18.7	55	A
Precipitation (mm)	171.9	114.3	105.7	64.6	45.6	42.8	26.7	29.2	41.8	122.8	200.5	187.9	1153.6	A
Average Snow Depth (cm)	1	0	0	0	0	0	0	0	0	0	0	0	1	0 A
Median Snow Depth (cm)	0	0	0	0	0	0	0	0	0	0	0	0	0	0 A
Snow Depth at Month-end (cm)	1	0	0	0	0	0	0	0	0	0	1	3	0	A
Extreme Daily Rainfall (mm)	77	80.2	66.8	40.9	29.2	39.4	41.2	69.1	42.2	59.4	78.8	113		
Date (yyyy/dd)	1968/ 18	Nov-83	1997/ 17	Nov-50	1973/ 23	1992/ 29	Jun-09	Nov-57	1973/ 20	1956/ 19	1998/ 24	1957/ 22		
Extreme Daily Snowfall (cm)	60.2	27.7	66.2	15.2	0.3	0	0	0	0	3.3	35.8	59.7		
Date (yyyy/dd)	Apr-78	Dec-75	Mar-96	1962/ 27	1974/ 14	Jan-45	Jan-44	Jan-44	Jan-44	1975/ 29	Jan-84	1967/ 21		
Extreme Daily Precipitation (mm)	77	80.2	66.8	46.5	29.2	39.4	41.2	69.1	42.2	65.5	78.8	113		
Date (yyyy/dd)	1968/ 18	Nov-83	1997/ 17	1962/ 27	1973/ 23	1992/ 29	Jun-09	Nov-57	1973/ 20	1975/ 29	1998/ 24	1957/ 22		
Extreme Snow Depth (cm)	63	46	37	0	0	0	0	0	0	0	21	71		
Date (yyyy/dd)	May-78	1975/ 13	Apr-96	Jan-55	Jan-55	Jan-55	Jan-55	Jan-55	Jan-55	Jan-55	Jan-55	1964/ 31		

Environment Canada Station: 102JR88 (Courtenay Meadowbrook)

<link rel="stylesheet" href="/vendor/wet/wet-boew/css/noscript.min.css" />

	Precipitation												Year	Code
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec		
Rainfall (mm)	216	134.8	127	90.7	53	53	29.9	35.4	45.7	146.9	232.3	236.4	1400.9	D
Snowfall (cm)	15.9	9.3	11.3	0.1	0	0	0	0	0	0.2	6	12.1	54.9	D
Precipitation (mm)	231.8	144.1	138.3	90.7	53	53	29.9	35.4	45.7	147.1	238.3	248.5	1455.8	D
Average Snow Depth (cm)	2	1	1	0	0	0	0	0	0	0	0	0	1	1 D
Median Snow Depth (cm)	1	0	0	0	0	0	0	0	0	0	0	0	0	0 D
Snow Depth at Month-end (cm)	2	0	0	0	0	0	0	0	0	0	1	6	1	1 D
Extreme Daily Rainfall (mm)	76.8	62.8	107.2	67.2	34.6	30.2	22.4	40.2	50.2	80.2	82	67		
Date (yyyy/dd)	Jan-03	Mar-06	1997/ 17	Jul-03	1987/ 29	Feb-90	Jan-94	1991/ 29	1997/ 16	Sep-97	1998/ 23	Sep-93		
Extreme Daily Snowfall (cm)	37	20	53.4	1	0	0	0	0	0	4	28	41		
Date (yyyy/dd)	Jun-04	1989/ 17	Mar-96	Aug-99	Jan-87	Jan-87	Jan-87	Jan-87	Jan-87	1991/ 28	2006/ 25	2000/ 15		
Extreme Daily Precipitation (mm)	76.8	62.8	107.2	67.2	34.6	30.2	22.4	40.2	50.2	80.2	82	67		
Date (yyyy/dd)	Jan-03	Mar-06	1997/ 17	Jul-03	1987/ 29	Feb-90	Jan-94	1991/ 29	1997/ 16	Sep-97	1998/ 23	Sep-93		
Extreme Snow Depth (cm)	37	32	46	0	0	0	0	0	0	0	27	59		
Date (yyyy/dd)	Jan-97	1989/ 18	Apr-96	Jan-88	1987/ 13	Jan-87	Jan-87	Jan-87	Jan-87	Jan-87	2006/ 26	1996/ 31		

Ministry of Forests, Lands and Natural Resource Operations
Water Licensing

GROUNDWATER TECHNICAL REPORT

Created Date:	May 02, 2017		Due Date:	Sep 19, 2017
Job #:	104026	Job Type:	Groundwater	Water Officer:
vFCBC Tracking #:	100188800			Dunlop, Tanya FLNR:EX (NAN-WS)

EXECUTIVE SUMMARY

1. SUMMARY REMARKS

This application is for a new groundwater licence for industrial (fresh water bottling). The applicant hopes to sell bottled water at farmer's markets and from a 'self-serve' bottling facility on their property in Merville, BC. The requested volume is to divert 3650 m³/year from Aquifer 408. The works include the existing well, pipe and a bottling facility. The well (WTN 111987) is on the applicant's property and is flowing artesian at roughly 15 gpm so a pump is not required at this time. The pipe and bottling facility are not currently constructed. The proposed location of the "self-serve" bottling facility, about 60 metres SE of the well, is close to the road to allow for easier customer access.

A site inspection was conducted on May 16, 2017. The main purpose of this inspection was for the GWPO to inspect the artesian flowing well and to confirm that it meets the GWPR. The GWPO commented that there is an elevated risk of aquifer leakage because the well is not sealed to the confining layer; however, there is no immediate threat from flows to public safety, property or environment. The applicant was advised by the GWPO to contract a registered well driller immediately if flow becomes uncontrolled. For further details see Section C.19 of this report and the Groundwater Protection Officer (GWPO) Well Inspection Report on file.

There are no existing rights on aquifer 408 and it is not likely hydraulically connected to surface water. There is one other known application for 2 m³/day a wildlife hospital and visitor centre (File 20003836) that is just over 1 km to the west; it was granted during the adjudication of this licence application. Provincial Groundwater Observation Well #351 is within Aquifer 408 and about 12 km SE of the applicant's well. The well monitoring data from 2001 to 2017 shows that the static water level varies both annually and seasonally, but overall appears stable with the current ground water use. Given the stable status of Observation Well #351 within Aquifer 408 and the small volume of this application, concerns regarding long-term yield and impacts to other users are not anticipated.

There are no known environmental concerns. Environmental Flow Needs were not assessed as this is a confined aquifer.

Referrals were sent to Ecosystems, Vancouver Island Health Authority (VIHA) and Comox Valley Regional District (CVRD). In the Decision Statement Letter, the applicant was advised to contact VIHA to address their concerns and apply for rezoning to address CVRD's concerns.

Initial engagement letters were sent to Homalco First Nation (impact assessed as minor) and Nanwakolas Council (engagement level 2; K'omoks, We Wai Kai, and Wei Wai Kum). No response was received from Homalco and letters of no concerns and no comment were sent by Wei Wai Kum and We Wai Kai respectively. K'omoks requested a meeting with the applicant; however, the meeting didn't resolve their concerns. WAG met with K'omoks to address their concerns regarding the length of term and the application's proximity to treaty settlement lands. No response was received from the meeting follow up email. I recommend that consultation is complete. Nanwakolas Decision Letter will be sent out.

Considering the above information and the information provided in the following report, I recommend the granting of this licence.

2. APPLICATION INFORMATION

FILE NO:	20004026	WATER DISTRICT:	Nanaimo	PCL REQUIRED:	N
CLIENT CONTACT:	Christopher Scott MacKenzie and Regula Heynck	REGION:	1 - Vancouver Island	PRECINCT:	17C - Nanaimo / Courtenay
CLIENT:	Christopher Scott MacKenzie and Regula Heynck (140604)	QUICK AMENDMENT:	N	AQUIFER(s):	408
PRIORITY DATE:	2016-11-15	CONNECTED:	N		
WATER USE PURPOSE & QUANTITY:	02G - Fresh Water Bottling 3650m3/year	CONNECTED WATER SOURCE(s):	408		
AMENDMENT TYPE:	N/A	AMENDMENT SUBTYPE:	N/A	CURRENT (ORIGINAL) LICENCE DETAILS:	N/A

Related Licences

Licence number	File number	Priority Date	Purpose	Volume	Comment

3. RECOMMENDATIONS

Grant

Prepared by:



Date: November 20, 2017

Dunlop, Tanya FLNR:EX (NAN-WS)
Senior Authorizations Technologist - Water

A. BASIC APPLICANT INFORMATION

Applicant Name: Christopher Scott MacKenzie and Regula Heynck (140604)

Client Name (if different from applicant):

Home Phone s.22

Work Phone:

Fax:

Other Phone: 2507025011

Email Address s.22

Certificate(s) of Title No.: CA5196384

File No.: 20004026

Region: 1 - Vancouver Island

Quick Amendment: No

Existing Use: No

Priority Date:

Rationale for Priority Date (transitional licence only): Date application was first submitted into vFCBC

District: Nanaimo

Precinct: 17C - Nanaimo / Courtenay

Aquifer name: 408

Likely connected to surface water source? (Y/N)

Surface water source name #1	% connected to source #1	Distance to source #1
Surface water source name #2	% connected to source #2	Distance to source #2
Surface water source name #3	% connected to source #3	Distance to source #3
Surface water source name #4	% connected to source #4	Distance to source #4
Surface water source name #5	% connected to source #5	Distance to source #5

Connected to aquifer source? (Y/N)

Groundwater source name #1	408	% connected to source #1	
Groundwater source name #2		% connected to source #2	
Groundwater source name #3		% connected to source #3	
Groundwater source name #4		% connected to source #4	
Groundwater source name #5		% connected to source #5	

Application Details:

Works: well , bottling facility , pipe

Status of Works: Fully Constructed, Not Constructed, Fully Constructed

Purpose Use: Fresh Water Bottling I&C - Industrial

Quantity Units: 3650 m3/year

Watershed Code/Name:	Vancouver Island (East) Rivers	PID:	002-904-713	Appurtenant Land - Legal Description:	Lot C, Block 29, Comox District, Plan 25306
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POD (well): Well Tag Number: Status of Works:	PW191312 111987 Fully Constructed	Mapsheets code: Well ID Plate:	92.F.075 40533	Aquifer: Point of Re-Diversion:	408 N
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B. ADMINISTRATIVE DETAILS

1. General Comments

This application is for a new groundwater licence for industrial (fresh water bottling). The applicant hopes to sell bottled water at farmer's markets and from a 'self-serve' bottling facility on their property in Merville, BC. The requested volume is to divert 3650 m³/year from Aquifer 408. The flowing artesian well (WTN 111987) is located on the applicant's property. The works include the existing well, pipe and a bottling facility.

2. Priority Date Rationale

New groundwater licence; priority date was updated by WIT to be the date application was first submitted to vFCBC.

3. Source and POD Comments

The source is Aquifer 408 and the Point of Well Diversion is PW191312 (WTN 111987; Well ID Tag 40533). Aquifer 408 is described as occupying an extensive Quadra Sand deposit spanning from Comox Harbour, to 10 km north of Merville, BC. The coastline generally bounds the aquifer to the east, as does the Tsulom River along its western perimeter. Aquifer 408 is approximately 147.7 km² and is a type 4b – confined sand and gravel aquifer of glacial or pre-glacial origin.

4. Water Allocation Restriction(s), Reserves and Sensitive Aquifers

No water allocation Restrictions, Reserves or Sensitive Aquifer designations.

Reserves

Page: 4

Restrictions

Page: 4

Reference Point

Page: 4

Sensitive Source Designation – Aquifer

5. Relevant Water Objective(s)

No relevant Water Objectives.

6. Designated Area for Water Sustainability Planning Processes

No designated areas.

7. Drilling Authorization

No drilling authorization.

8. Appurtenant Land Related Issues

OTHER LICENCES ON APPURTEnant LAND:

OTHER APPLICATIONS ON APPURTEnant LAND:

APPURTEnant LAND WITHIN MUNICIPALITY, IMPROVEMENT DISTRICT OR IRRIGATION DISTRICT: Comox Valley Regional District

OTHER GENERAL COMMENTS RELATED TO APPURTEnant LAND AND OTHER TENURES:

9. PERMIT OVER CROWN LAND

Not required, all works are within a privately owned parcel.

10. REFERRALS TO GOVERNMENT AND OTHER AGENCIES

The referral response date was initially June 12, 2017. However, it was noticed that a previous version of the redacted application accidentally went out with referral package. The original referral request was canceled and an update was sent with a response date of June 30, 2017 to allow for any change in response.

Nanaimo Service Centre (Ecosystem) --- Interests unaffected

Health – Upper Island – Campbell River --- Approval of project is supported subject to the conditions outlined below:

1. The applicant provided a chemical analysis (Maxxam Analytics, August 2016) for review in 2016 and asked questions about opening a bottling facility. Information was provided about requirements under the Drinking Water Protection Act. Parameters that were tested were within the Canadian Drinking Water Quality Guidelines.

a. The applicant is required to contact this office to discuss potential requirements under the Drinking Water Protection Act, when supplying water to more than a single family home. A drinking water supply system must not be constructed without prior approval from this office. Bulk Water Hauling requires a source approval permit, please contact to discuss. Additional information is found at <http://www2.gov.bc.ca/gov/content/environment/air-land-water/water-water-quality/drinking-water-quality/resources-for-water-system-operators> and <http://www.viha.ca/mho/water/>

2. This office administers the *Public Health Act* and associated Regulation:

a. Food Premises Regulation- A bottling facility if not selling out of province would likely be considered a Food Processor (www.viha.ca/mho/food)
b. Sewerage System Regulation -Our files show that there is an approved sewerage system for a single family dwelling.

Upgrades to the sewerage system will likely be required. More information is provided at http://www.viha.ca/mho/Land_Use.htm

The applicant will be directed to contact VIHA to discuss the above conditions in the Decision Statement Letter.

Comox Valley Regional District --- email response received July 7, 2017 (after the June 30 deadline) requesting consideration of their objection to this proposal based on their Official Community Plan (OCP) and Zoning Bylaw. The property is within the Tsolum River Watershed and OCP policy direction is to consider impacts of a development proposal on a watershed scale. CVRD requests that an impact analysis on groundwater levels be undertaken by the proponent. The property is zoned "Rural Eight" and water and beverage bottling is not permitted in this zone. Applicant is required to make an application to rezone the property to enable "water and beverage bottling" as the principal use on the property.

An email response was sent to the CVRD explaining the small volume and that the aquifer is not likely hydraulically connected, thus water diversion and use is not expected to result in impacts to the aquatic environment in the Tsolum River watershed. The applicant will be made aware of the required rezoning in the Decision Statement Letter.

11. NOTIFICATIONS/OBJECTIONS

11a. NEARBY LICENSEES, AND DOWNSTREAM LICENSEES ON CONNECTED STREAMS No notifications were given as there are no nearby licensees. As this is a confined aquifer, it is not likely hydraulically connected to any streams.

11b. JOINT WORKS Not applicable

11c. OTHER LANDS PHYSICALLY AFFECTED BY WORKS Not applicable

12. OTHER CONCERNED PARTIES

None identified.

13. WATER LICENCES REQUIRING AMENDMENT

Not applicable

C. TECHNICAL INFORMATION

1. Physical and Hydrogeological Setting

The application is on the east coast of Vancouver Island, near Merville, BC. As is typical of Vancouver Island and rain dominated hydrological regimes, the area sees wet winters and little precipitation falling in the summer months. Thus, aquifer recharge is expected to occur during the winter and spring, which is reflected in the seasonal variation of the static water levels at Observation Well #351 (See section C.8, Figure 1).

Aquifer 408 is described in the Aquifer Classification Worksheet (May 29, 2000) as occupying an extensive Quadra Sand deposit spanning from Comox Harbour, to 10 km north of Merville, BC. The coastline generally bounds the aquifer to the east, as does the Tsulom River along its western perimeter. Aquifer 408 is approximately 147.7 km² and is largely confined, although small portions of the aquifer are surficially exposed. The confining layer varies spatially from marine or glacio-marine deposits (silt, clay, sand, gravel, and stones, often underlain by clay) and vashon till (olive colored, ice contact deposits, rich in clay, containing sand, silt, and gravel).

2. Well(s) location

The well (WTN 111987) is located on a privately owned, relatively flat lot on Sackville Road in Merville, BC (Lat 49.7925; Long -125.0502). The well sits near the middle of the property, down the second driveway which is closest to Rodger Road. The well is roughly 250 metres west of an unnamed wetland/stream (920-589429-465603) that is tributary to Kitty Coleman Creek. From the site visit and the Well Cross Referencing Report, it was determined that the location in the WELLS database is correct; no updates are needed.

3. Well(s) construction

The well (WTN 111987; Well ID Tag 40533) is fully constructed. The original Well Construction report was provided by the applicant. As this flowing artesian well was constructed after the WSA was enacted, the construction was subject to the Groundwater Protection Regulation. A site inspection was conducted on May 16, 2017. The main purpose of this inspection was for the GWPO to inspect the artesian flowing well and to confirm that it meets the GWPR; for further details see Section 19 of this report and the Groundwater Protection Officer (GWPO) Well Inspection Report on file.

The well is drilled 110 feet below ground and has a 10 foot casing stick up to help minimize the artesian pressure. A review of the lithology in the well construction report, shows that the confining layer of till is approximately 23 metres (75 feet) thick at this location.

Well ID plate number: Well date of construction: Well depth:	Page: 6 40533 2016-07-27 110 feet	Well ID tag number: Well construction status: Well diameter:	111987 Fully Constructed 6 inches
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4. Description of Works to be Authorized

The works include the well (WTN 111987; Well ID Tag 40533), pipe and bottling facility; see the plan for an approximate location. The well, as described above, is flowing artesian at roughly 15 gpm so a pump is not required at this time. The pipe and bottling facility are not currently constructed. The proposed location of the “self-serve” bottling facility, about 60 metres SE of the well, is close to the road to allow for easier customer access.

5. Justification for Purpose and Quantity

The quantity is 3650 cubic metres per year for industrial (fresh water bottling) purpose. The applicant wants to sell bottles of this “pure ancient” water at farmer’s markets and to be able to provide self-serve bottle refills to clients, especially during boil water advisories that are apparently frequent in the local area (CVRD). The applicant originally applied for a much larger volume (10 times more); however this volume was reduced after discussion with the applicant regarding the requirement for a pumping test for the larger volume. This smaller volume, roughly 500 18.9L bottle refills daily, is more realistic for this start up business. Some of the requested volume would also be used for bottle cleaning. The applicant has agreed that this volume will allow for growth of the proposed company and that they would apply for additional volume if needed in the future.

6. Water Balance Table

There are no existing rights on aquifer 408 and it is not likely hydraulically connected to surface water. There is one other known application for 2 m³/day a wildlife hospital and visitor centre (File 20003836) that is just over 1 km to the west; it was granted during the adjudication of this licence application. The number of wells in Aquifer 408 was estimated by spatially selecting the wells within Aquifer 408 and removing the ‘dry holes’ and any wells that were thought to be in bedrock (i.e. total well depth greater than bedrock depth). The wells were then summarized by the use. Of the 1261 wells, 75% are thought to be domestic, roughly 4% of the wells are potentially licensable (i.e. commercial & industrial, irrigation, or water supply system), and 20% have unknown well use. These numbers will change as the database is updated and more wells are registered or licenced.

The domestic groundwater use is estimated to be 1898 m³/day from the above summary. This value may be high as it will include dug wells that are not drawing water from Aquifer 408. The Aquifer Classification Worksheet (May 29, 2000) estimates the domestic well density as moderate with approximately 3 wells/km². Using this domestic well density, the domestic groundwater use is calculated as 886 m³/day. It is expected that there has been more residential development within the aquifer area since the Aquifer Classification Worksheet was developed in 2000. The actual domestic use is likely somewhere between these values.

Licence/Application	Domestic (m ³ /day)	Other (m ³ /day)	Irrigation* (m ³ /yr)	Other (m ³ /yr)	Other (m ³ /sec)	Storage (m ³ /yr)	Daily Seasonal Demand (m ³ /s)
Existing GW Rights							
Existing SW Rights							
Quantity of water in this Application				3650			
Excluded users (e.g. domestic groundwater)	1898						
Totals	1898			3650			

* Irrigation Q based on (select N/A, 90, 100 or 120) day period unless otherwise indicated.

7. Pumping and recovery test

For this small volume, the applicant was not required to have a pumping test to better understand the hydrogeologic properties of the well associated with this application. Using the preliminary self-screening tool in *The Guidance for Technical Assessment Requirement in Support of an Application for Groundwater Use in British Columbia* as a guide, it was determined that a desktop technical assessment would be sufficient: the aquifer is unconsolidated (0 points), the volume is under 10 m³/day (0 points), and there are nearby domestic users (1 point).

8. Long-term yield

The Aquifer Classification Worksheet (May 29, 2000) does not list any quantity concerns and it says that “it is probable a number of high capacity wells could be developed within this aquifer”.

Provincial Groundwater Observation Well #351 is within Aquifer 408 and about 12 km SE of the applicant's well. This Observation Well has monthly data from November 2001 to April 2003 and then hourly data from May 26, 2003 on. The data shows that the static water level varies both annually and seasonally, but overall appears stable with the current ground water use. In the 15 years that the well has been monitored, the static water level has ranged from 7.8 to 9.4 metres below ground surface (mbgs) with a median value of 8.9 mbgs (Figure 1a). The average yearly fluctuation or seasonal variation of the static water levels is 0.74 m (Figure 1b).

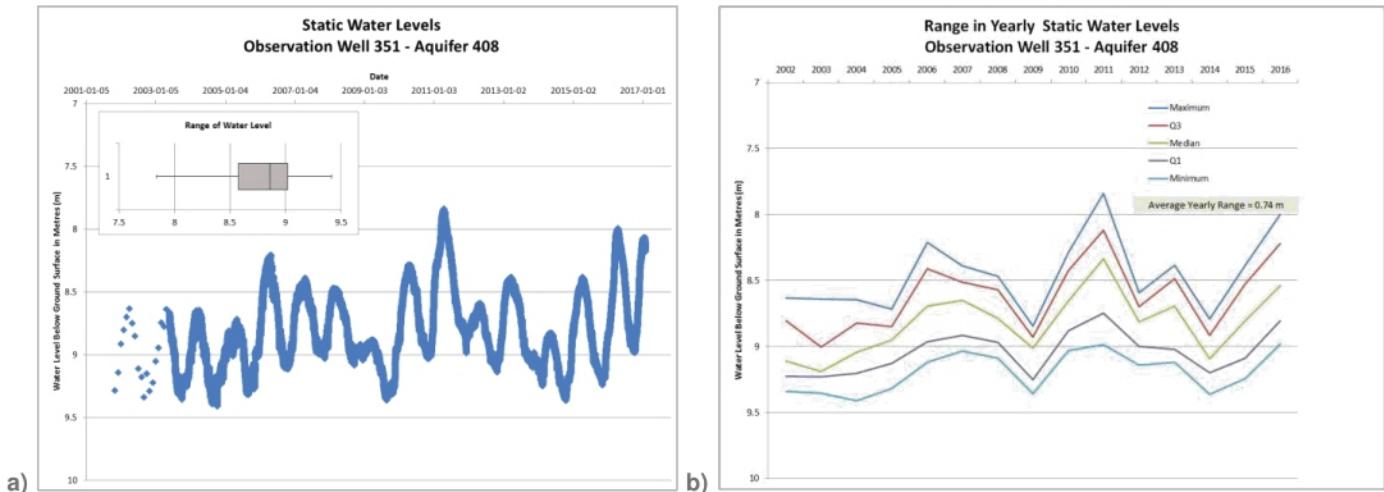


Figure 1. a) Static water level of Observation Well #351 varies both annually and seasonally, but overall appears stable; the static water level has ranged from 7.8 to 9.4 metres below ground surface (mbgs) with a median value of 8.9 mbgs. b) The average yearly fluctuation or seasonal variation of the static water levels is 0.74 metres.

Environmental Reporting BC did a statistical analysis of the groundwater trend in Observation Well #351 with data from 2002-2014. The 14 year trend of 0.023 m/year indicates that the aquifer status is stable (Figure 2); for this analysis the slope had to be significant and increasing at greater than 3 cm per year to be considered an increasing trend.

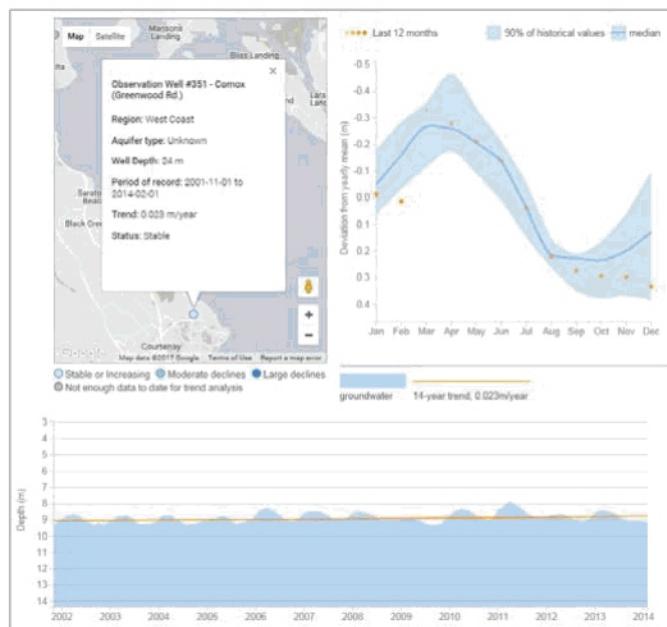


Figure 2. The Environmental Reporting BC statistical analysis of the groundwater trend in Observation Well #351 from 2002-2014 indicates that the aquifer status is stable (accessed from <http://www.env.gov.bc.ca/soe/indicators/water/groundwater-levels.html>).

Given the stable status of Observation Well #351 within Aquifer 408 and the small volume of this application, concerns regarding long-term yield are not anticipated.

9. Aquifer Supply-Demand Assessment

A ground water budget is not available for Aquifer 408. As discussed in Section C.6, 75% of the wells are thought to be domestic, roughly 4% of the wells are potentially licensable (i.e. commercial & industrial, irrigation, or water supply system), and 20% have unknown well use. As discussed previously in Section C.8, data from the Observation Well #351 indicates that while there are seasonal and annual fluctuations in the static water level, overall it appears stable with the current ground water use. Given the large size (147.7 km^2) of this moderately productive aquifer and the small volume requested, it is anticipated this aquifer can meet the demand of the volume in this application.

10. Adequacy of Well Supply

At the time of construction in mid-summer, the well (WTN 111987) was estimated to flow at 15 gpm and the driller's well yield was 20 gpm. The requested volume is roughly 12% of the flowing volume. While the artesian pressure may vary seasonally and over time, it was confirmed during a site visit on May 16, 2017 that there is still significant artesian flow when the tap is opened. The applicant has been using the well for domestic purpose for over a year and has not had any issues with quantity or quality.

As this is a confined aquifer, the safe available drawdown (SAD) is considered the distance between the static water level and the top of the aquifer (or bottom of the confining layer). The intent of using the top of the aquifer rather than the top of the well screen is to avoid dewatering a confined aquifer such that the hydraulic behavior would start to be more like an unconfined aquifer. You could have compression of the aquifer matrix due to reduction in pore pressure, leading to problems like reduced storativity and land subsidence. As this is already a conservative approach, an additional 30% safety factor is not applied.

The lithology from the well construction report shows that the confining layer of till goes down to 26.2 metres (86 feet) below ground level and at the time of drilling, and the well had 6.1 metres (20 feet) of artesian head. This gives a SAD of 32.3 metres. The estimated drawdown at the well is 0.07 metres after 100 days using the Jacobs Approximation method (see Section C.11, Figure 3), which is 0.002% of the safe available drawdown. While the actual drawdown is unknown, it does not appear that it will have a significant impact on the safe available drawdown. The seasonal variation of 0.72 m (0.02% of SAD) also appears insignificant to the operation of the well. If the artesian pressure is reduced significantly overtime, a pump may need to be installed; otherwise, it appears that the well supply is adequate.

11. Impact on Other Groundwater Users

From the WELLS database, it was determined that there are about 20 domestic groundwater wells within one km of the applicant's well, two of which are approximately 150 metres away. The "Guidance on Determining Assessment Area for New Groundwater Licences" Excel tool was used to model the drawdown on these neighbouring wells using the Jacobs Approximation method. Using the default values for transmissivity ($250 \text{ m}^2/\text{d}$) and storativity (0.005) for a type 4b aquifer and a pumping rate of $10\text{m}^3/\text{day}$, the drawdown at these neighbouring wells is estimated to be 0.02 metres after 100 days. The estimated drawdown at the applicant's well is 0.07 metres after 100 days (Figure 3).

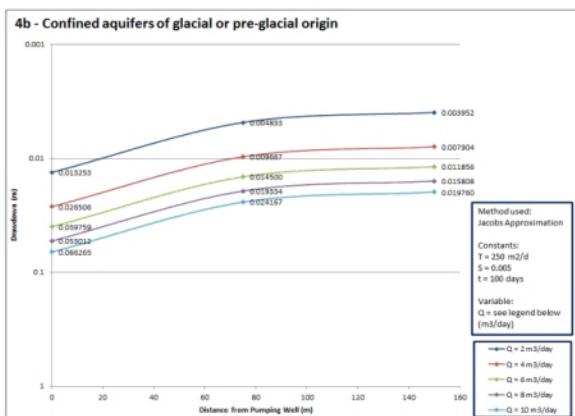


Figure 3. Using the Jacobs Approximation method, the drawdown at neighbouring wells after 100 days is estimated to be 0.02 metres and 0.07 metres at the applicant's well.

While the actual transmissivity and storativity of the aquifer are not known, the estimated impact to other groundwater users does not appear to be detrimental. This well interference drawdown of 0.02 metres is roughly 3% of the average yearly fluctuation in static water levels seen in Observation Well #351 (0.74 metres). Although the static water level was not reported for these neighbouring wells, WTN 112145 has artesian flow. Assuming the static water level was at the ground surface for this well, a safe available drawdown for this neighbouring well would be 27.7 m. The well interference at this neighbouring well would be about 0.001% of its safe available drawdown. Seasonal variation of the static water level will have the larger impact.

12. Impact on Connected Stream(S) and Surface Water Users

Not applicable, as Aquifer 408 is not likely hydraulically connected to surface water. Aquifer 408 is type 4b – confined sand and gravel of glacial or pre-glacial origin and the Aquifer Classification Worksheet (May 29, 2000) describes it as largely confined. A review of the lithology in the well construction report, shows that the confining layer of till is approximately 23 metres (75 feet) thick at this location.

13. Environmental Flow Needs (EFN) Consideration

Not applicable, as Aquifer 408 is not likely hydraulically connected to surface water. Aquifer 408 is type 4b – confined sand and gravel of glacial or pre-glacial origin and the Aquifer Classification Worksheet (May 29, 2000) describes it as largely confined. A review of the lithology in the well construction report, shows that the confining layer of till is approximately 23 metres (75 feet) thick at this location.

14. Water Users' Community

Not applicable.

15. Water Quality Issues (e.g. salinity, public health issues)

No known water quality issues. The Aquifer Classification Worksheet lists some isolated water quality concerns (e.g. Kye Bay area is vulnerable to surface contamination, iron and manganese levels exceeded on occasion near Comox, and sulphurous odor from some wells). However, the water at this location does not have a reported odour and the confining layer is quite thick thus reducing vulnerability to surface contamination. The applicant has been using the well for domestic purpose for over a year and has not had any issues.

As this water will be sold to the public, the applicant is required to comply with the *Drinking Water Protection Act* as directed by the Vancouver Island Health Authority (VIHA). A chemical analysis was provided to VIHA and the parameters that were tested were within the Canadian Drinking Water Quality Guidelines (see Section B.10 for additional VIHA referral details).

16. Environmental Considerations

No known environmental concerns.

17. Justification for Special Advice on Cover Letter

- Restrictions on removing water from British Columbia under the *Water Protection Act* Section 5(c)
- Contact the Vancouver Island Health Authority to further discuss potential requirements under the *Drinking Water Protection Act* and other relevant acts that VIHA administers. Advised based on referral response (Section B.10 of this report).
- CVRD requires an application for re-zoning. Advised based on referral response (Section B.10 of this report).

18. Justification for Additional Clauses for Licence

- Max daily diversion rate of 10m³/day as considerations for impacts to neighbouring wells and if a pumping test was required are based on this diversion rate
- Clauses j (work-flow measuring) & k (works – flow measuring records) were added to improve accountability of actual water use. During a meeting with the applicant and FCBC, the applicant mentioned that a flow measuring device could easily be installed.

19. Site Inspection

A site inspection was conducted on May 16, 2017; for further details see the Groundwater Protection Officer (GWPO) Well Inspection Report on file. There are also photos on file showing the well with its 10 foot casing stick up and metal foil insulation, as well as the proposed bottling building that is under construction. The applicant mentioned that a building will be built around the well casing to further protect it from freezing.

The main purpose of this inspection was for the GWPO to inspect the artesian flowing well and to confirm that it meets the GWPR. The GWPO commented that there is an elevated risk of aquifer leakage because the well is not sealed to the confining layer; however, there is no immediate threat from flows to public safety, property or environment. The applicant was advised by the GWPO to contract a registered well driller immediately if flow becomes uncontrolled.

20. First Nations Information and/or Results of Consultation

s.16

D. LICENCE(S)

<p>New (amended) Licence No.: 500169 Conditional/Final: Conditional Licence Status: Draft File No: 20004026 Region: Vancouver Island District: Nanaimo (17) Precinct: Courtenay (17C) PID: 002-904-713 Appurtenancy: Lot C, Block 29, Comox District, Plan 25306</p> <p>Well Tag Number: 111987 Purpose/Uses: 02G - Fresh Water Bottling Quantity Units: 3650 m3/year Priority Date: 2016-11-15 Start of Annual Licence Cycle¹: January 1 Aquifer Name: 408 Points Of Diversion: PW191312 Quantity Flag: T Mapsheets Code: 92.F.075</p>	<p>Licence Holder - Billed Client: Christopher Scott MacKenzie and Regula Heynck Licensee Name: Christopher Scott MacKenzie and Regula Heynck Client No.: 140604 Home Phone: S.22 Work Phone: Fax: Other Phone: 2507025011 Email Address: S.22</p> <p>Exempt Client Details: Licence Holder - Other: Christopher Scott MacKenzie and Regula Heynck Licence Documents Are To Be Sent To: Christopher Scott MacKenzie and Regula Heynck (140604)</p> <p>Works: pipe (Partly Constructed), well (Fully Constructed), bottling facility (Not Constructed) Well Id Plate: 40533 POD (Well): PW191312 Sector: I&C - Industrial End of Annual Licence Cycle: December 31 Works Status: Partly Constructed, Fully Constructed, Not Constructed Point Of Re-Diversion: No Storage Flag: N Water Rights Map: 92.F.075</p>
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E. PERMIT(S) OVER CROWN LAND

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1. PCL NO.:

2. PCL REPLACEMENT:

3. PCL BILLING INSTRUCTIONS:

WELL_IDENTIFIC ATION_PLATE_N		WELL_TAG_NU	BEDROCK_	DEPTH_WELL	WATER_DEPTH	DEPTH	_DRILLED	DIAMETER	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN	ERAL_STATUS	WELL_DETAIL_URL
OBJECTID	O	MBER	106373	90	118.06	155			May Rd.	Private Domestic	U.S. Gallons per Minute	6	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=106373	
105652	34741	23296	108870	91	81	260 CURTIS			WILLIS WAY	Private Domestic	U.S. Gallons per Minute	7	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=108870	
101862			108996	131	158.5	6			STEVEDOR ROAD	Private Domestic	U.S. Gallons per Minute	30	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=108996	
103684			108997	134	164	GERALDINE ROAD				Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=108997	
100584			108998	17	77	5315 HEADQUARTERS ROAD				Irrigation	U.S. Gallons per Minute	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=108998	
101904			109034	11	65	950 SANDPINES DRIVE				Private Domestic	U.S. Gallons per Minute	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=109034	
105712	39140	42798	110074	11	51	974 SANDPINES DRIVE				Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=110074	
104890	36417		110075	16.5	76	6				Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=110075	
106313	42503	110932	10	51	LAZO					Private Domestic	U.S. Gallons per Minute	3.5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=110932	
106090	40996	110499	120	171.1	6	5720 BATES ROAD				Private Domestic	U.S. Gallons per Minute	30	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=110499	
104116	41448	109998	74	100	6	QUEENVILLE				Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=109998	
108016	40950	110425	20	97	6	2680 Cox				Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=110425	
104792	42701	109717	10	40	6	5726 CORAL ROAD				Private Domestic	Gallons per Minute (U.S./Imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=109717	
104794	42700	109724	3	46	6	2391 HUMPHREY ROAD				Private Domestic	Gallons per Minute (U.S./Imperial)	12	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=109724	
99954	41409	109990	18	135	6	1041 Lazo				Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=109990	
106726	42506	111465	34	92		2070 MCQUINN DRIVE				Private Domestic	U.S. Gallons per Minute	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=111465	
106552	40954	110307	30	114.06	6	6285 DUNBOYNE ROAD				Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=110307	
102293	39167	109768	162	216	6	5318 LANGLOIS ROAD				Private Domestic	Gallons per Minute (U.S./Imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=109768	
102583	42436	109730	120	156	6	1847 GOFOR ROAD				Private Domestic	Gallons per Minute (U.S./Imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=109730	
106139		111495		55		1265 DOCLIDDLE ROAD				Private Domestic	U.S. Gallons per Minute	7	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=111495	
97421		101177	27	60						Private Domestic	U.S. Gallons per Minute	12	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=101177	
98159	100605	95	138	2043 QUENVILLE						Private Domestic	Gallons per Minute (U.S./Imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=100605	
98163	100609	13	32	1549 KYE BAY ROAD						Private Domestic	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=100609	
98169	100615	160	186	5820 SEATERRACE ROAD						Private Domestic	Gallons per Minute (U.S./Imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=100615	
98172	100618	78	113	2470 FITZELL ROAD						Private Domestic	Gallons per Minute (U.S./Imperial)	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=100618	
98173	100619	115	165	LANGOIS ROAD						Private Domestic	Gallons per Minute (U.S./Imperial)	4	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=100619	
98175	100621	130	157	5900 SEATERRACE ROAD						Private Domestic	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=100621	
94734	10169	98553	182	217		460 WILLIAMS BEACH ROAD				Private Domestic	U.S. Gallons per Minute	16	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=98553	
97854		100623	133	159		5861 BATES ROAD				Private Domestic	Gallons per Minute (U.S./Imperial)	7	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=100623	
97856		100625	55	78						Private Domestic	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=100625	
93395	31873	98403	61	100		6370 HEADQUARTERS				Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=98403	
98463	31883	103121	48	164.17		6763 HEADQUARTERS				Private Domestic	U.S. Gallons per Minute	2	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=103121	
98467	34908	103125	57.08	95		6380 TREHERNE				Private Domestic	U.S. Gallons per Minute	7	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=103125	
97078	19392	102050	75.33	143		2463 GRAHAM				Private Domestic	U.S. Gallons per Minute	2.5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=102050	
96925	33704	101827	116	166		5914 Sea Terrace Road				Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=101827	
93004	27379	98101	46	66		136 ISABEL ROAD				Private Domestic	U.S. Gallons per Minute	2.5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=98101	
91606		96309	120	150		1771 FERN ROAD				Private Domestic	U.S. Gallons per Minute	12	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96309	
95888		100338	111	139		2149 QUENVILLE ROAD				Private Domestic	Gallons per Minute (U.S./Imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=100338	
92139		96220	160	200		130 HAWKINS ROAD				Private Domestic	U.S. Gallons per Minute	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96220	
92249		96235	20	133						Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96235	
92483		96248	25	60.5		72 BEECH STREET				Private Domestic	U.S. Gallons per Minute	7	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96248	
92598		96255	180	204		5749 SEA TERRACE ROAD				Private Domestic	U.S. Gallons per Minute	12	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96255	
92699		96266	50	100		LANGLOIS ROAD				Private Domestic	U.S. Gallons per Minute	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96266	
92701		96268	90	102		2555 HARDY ROAD				Private Domestic	U.S. Gallons per Minute	4	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96268	
92820		96306	155	182		1957 SEA TERRACE ROAD				Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96306	
96650		101931		285		WILLIS WAY				Private Domestic	U.S. Gallons per Minute	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=101931	
96660	34891	102287	17	36		1238 Barr Drive				Private Domestic	Gallons per Minute (U.S./Imperial)	2	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=102287	
95766		100304	75	133						Private Domestic	Gallons per Minute (U.S./Imperial)	4	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=100304	
95866		100316	71	231		EAGLES DRIVE				Private Domestic	U.S. Gallons per Minute	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=100316	
95986		100360	39	123.67		5888 NORTH ISLAND HIGHWAY				Private Domestic	U.S. Gallons per Minute	4	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=100360	
93623	17368	98621	13	53		FRANCES ROAD				Private Domestic	U.S. Gallons per Minute	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=98621	
95535		100268	95	152		2094 QUENVILLE ROAD				Private Domestic	U.S. Gallons per Minute	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=100268	
95546		100279	250	279.33		851/855 HAGEN ROAD				Private Domestic	U.S. Gallons per Minute	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=100279	
94744		99954	152	185		5899 SEATERRACE ROAD				Private Domestic	U.S. Gallons per Minute	12	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=99954	
94750		99961	90	204		1261 BARR ROAD				Private Domestic	U.S. Gallons per Minute	25	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=99961	
94783		100506	150	178		1942 BATES ROAD				Private Domestic	Gallons per Minute (U.S./Imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=100506	
103591	36723	106069	21	58		Docidle Rd				Private Domestic	Gallons per Minute (U.S./Imperial)	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=106069	
105622	36729	106129	30	176		790 Knight Rd				Private Domestic	U.S. Gallons per Minute	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=106129	
104974	36865	106348	60	123						Private Domestic	U.S. Gallons per Minute	4	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=106348	

WELL_IDENTIFIC ATION_PLATE_N		WELL_TAG_NU	BEDROCK_	DEPTH_WELL	WATER_DEPTH	DEPTH	_DRILLED	DIAMETER	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN	ERAL_STATUS	WELL_DETAIL_URL
OBJECTID	O	MBER								Private Domestic	U.S. Gallons per Minute	6	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=104941
102516	31888	104941		2.5		59.67			6356 BISHOP	Private Domestic	U.S. Gallons per Minute	8	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=104959
102533	31890	104959		12		36.5			5018 HEADQUARTERS ROAD	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=104971
102599	34957	104971		140		178			5661 BATES ROAD	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=105248
103359	34785	105248		88		157			2100 Quenville Rd	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=104870
100930	36851	104870		164		220			2033 HARDY ROAD	Private Domestic	U.S. Gallons per Minute	5	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=93624
90280		93624		135		409			2592 GRIEVE ROAD	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=86409
83332	13500	86409		150		200			5893 SEA TERRACE ROAD	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=93479
89470		93479		65		102			2352 SEABANK ROAD	Private Domestic	U.S. Gallons per Minute	12	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=93482
89473		93482		38		92			2035 AVONLEE ROAD	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=93517
89614		93517		195	222	6			3106 HELLCAR ROAD	Private Domestic	U.S. Gallons per Minute	1	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=93522
89619		93522				157			HEADQUARTERS ROAD	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=93527
89624		93527		60		101.5			127 HAWKINS ROAD	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=93528
89625		93528		90		121			DUNBOYNE ROAD	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=93541
89707		93541		5		117			1055 WILLOUGHBY ROAD	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=93543
89709		93543		226		239			108 CROTEAU ROAD	Private Domestic	U.S. Gallons per Minute	3.5	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=94822
89558	26037	94822				63			1236 KYE BAY	Private Domestic	U.S. Gallons per Minute	2	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=93618
89954		93618		50		106			6030 Island Highway N	Other	U.S. Gallons per Minute	40	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=93514
90734		93514		12		39			WIRELESS ROAD	Private Domestic	Gallons per Minute (U.S./Imperial)	8	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=104505
99965	34766	104505		7		69			6386 TREHERNE	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=103288
99840	34939	103288				134			6993 RAILWAY AVENUE	Private Domestic	U.S. Gallons per Minute	2	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=10373
98896	19368	103373		133		241			1888 Bates Rd.	Private Domestic	Gallons per Minute (U.S./Imperial)	0.5	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=104656
98520	19376	103870		28		104			1973 COLEMAN	Private Domestic	U.S. Gallons per Minute	8	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=103546
100263	36454	104656		120		174			2169 QUENVILLE	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=103549
99553	34932	103546		113		138			912 HILLBANK ROAD	Private Domestic	U.S. Gallons per Minute	12	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=97064
99556	34931	103549		100		138.5			LENWOOD ROAD	Other	U.S. Gallons per Minute	10	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=95494
91530	27316	95494		105		191			SHOPLAND ROAD	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96027
91613		96027		25		250.5			MULHOLLAND DRIVE	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96031
91617		96031		175		201			BATES ROAD	Private Domestic	U.S. Gallons per Minute	12	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96032
91618		96032		90		133.25			ALDERGROVE ROAD	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96033
91619		96033		55		90			984 HECKER ROAD	Private Domestic	U.S. Gallons per Minute	24	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96034
91620		96034		170		222.33			6086 LEVERS ROAD	Private Domestic	U.S. Gallons per Minute	2	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96035
91621		96035		90		266			Other	U.S. Gallons per Minute	8	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=95516	
92630	27317	95516		99		180.5			BAR DRIVE	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=95517
92631	27327	95517				48			2644 MERVILLE	Private Domestic	U.S. Gallons per Minute	4	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=95518
92632	27318	95518		19		48.16			FERN ROAD	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96040
91626		96040		120		152			CONSTITUTION ROAD	Private Domestic	U.S. Gallons per Minute	8	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96043
91629		96043		93		103			400 KING ROAD	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96044
91630		96044		95		120			ALDERGROVE	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96051
91632		96046		115		137			MAP ROAD	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96319
91637		96051		65		99			COHO DRIVE	Private Domestic	U.S. Gallons per Minute	0.5	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96390
91706		96319		75		186			PRIVATE DRIVE	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96392
91716		96390		15		111			6159 LEDINGHAM ROAD	Private Domestic	U.S. Gallons per Minute	50	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96400
91718		96392		195		131			ISLAND HIGHWAY	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96061
91726		96400				228			LARCH ROAD	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96333
91733		96061		20		118			LARCH ROAD	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96334
91799		96333		155		188			2336 SEABANK ROAD	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96335
91806		96340		110		143.5			2641 KIBRY ROAD	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96340
91827		96403				117			823 KNIGHT ROAD	Irrigation	U.S. Gallons per Minute	5	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96403
91905		96346		100		241.75			6204 BISHOP ROAD	Private Domestic	U.S. Gallons per Minute	8	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96346
91917		96358		140		176			BATES ROAD	Private Domestic	U.S. Gallons per Minute	12	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96358
91921		96362		50		89			2336 SEABANK ROAD	Private Domestic	U.S. Gallons per Minute	6	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96362
91564	28217	96963		15		38			FITZGERALD	Private Domestic	U.S. Gallons per Minute	3	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96963
91692	28290	97004		18		56			1000 SAND PINES CRESCENT	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=97004
92033		96388		75		141.16			5742 ISLAND HIGHWAY	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96388
91347	25545	95520		140		179			2540 ANDERSON ROAD	Private Domestic	U.S. Gallons per Minute	5	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=95520
91985	26009	95495		121		158.08			MARNIER	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=95495
92090		95529		38		251			Private Domestic	U.S. Gallons per Minute	30	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=95529	

WELL_IDENTIFICATION_PLATE_N	WELL_TAG_NU	BEDROCK_DEPTH	DEPTH_WELL	WATER_DEPTH	OBJECTID	MBER	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN	ERAL_STATUS	WELL_DETAIL_URL
92118	95526	115	149.5	115	92119	95527	QUEENVILLE ROAD	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=95526	
			117		7205 CLIFFORD ROAD			Private Domestic	U.S. Gallons per Minute	4	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=95527	
91578	28230	96978	38.5	111.58	91581	28229	6016 ALDERGROVE DRIVE	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96978	
		96982	110	165		96982	956 BALMORAL STREET	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=96982	
93392	31874	98400	40	158.5	93392	31874	1965 AUGUST	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=98400	
92633	23457	95519	114		94515	28292	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=95519		
		97019	91	116		94515	28292	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=97019	
93918	31878	98178	110	114.5	546	66976	QUEENVILLE ROAD	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=98178	
		200	465 6.0		66976		Private Domestic	U.S. Gallons per Minute	1	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=66976		
1652	65652		289 6.0	OFF KITTYCOLMON RD	1658	65663	267 MORELAND ROAD	Private Domestic	U.S. Gallons per Minute	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=65652	
		15	78 6.0	POULTON ROAD	1766	65597	130	Private Domestic	U.S. Gallons per Minute	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=65597	
1769	65603	11	133 1.0	LOXLEY ROAD		65603	11	Private Domestic	U.S. Gallons per Minute	25	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=65603	
1770	65605	30	50 1.0	MISSION ROAD	438	66996	147 6.0	Private Domestic	U.S. Gallons per Minute	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=65605	
		97	0 6.0	HEADQUARTERS RD	439	67002	179.5 6.0	Private Domestic	Gallons per Minute (U.S./Imperial)	40	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=66996	
5789	53327	156	135 MCCONNELL RD.	58640	85	267 MORELAND ROAD	Private Domestic	U.S. Gallons per Minute	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=53327		
		179.5 6.0	116 6.0	2414 SEABANK RD.	4393	58354	123	Private Domestic	U.S. Gallons per Minute	12	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=58640	
4394	50806	155	5933 BATES RD.	58681	95	150 6.0	Private Domestic	U.S. Gallons per Minute	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=58354		
		189 6.0	131 6.0	1824 FERN RD.	4398	55285	130 6.0	Private Domestic	Gallons per Minute (U.S./Imperial)	12	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50806	
4414	58325	200	5934 ALDERGROVE DR.	58681	95	286 6.0	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=56881		
		232 6.0	5981 ALDERGROVE DR.	4399	772	122 6.0	Private Domestic	Gallons per Minute (U.S./Imperial)	3	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=55285		
4415	53808	123	104 SANDCLIFF RD.	58681	95	172 6.0	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=53327		
		150 6.0	972 BALMORAL RD.	4524	53825	107 6.0	Private Domestic	Gallons per Minute (U.S./Imperial)	12	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=58640		
4525	58615	60	6474 HEADQUARTERS RD.	58681	95	112 6.0	Private Domestic	U.S. Gallons per Minute	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=58354		
		2760 SMITH RD.	5934 ALDERGROVE DR.	4526	56882	202 6.0	Private Domestic	U.S. Gallons per Minute	25	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=58285		
4527	58380	50	2215 DRIFFIELD RD.	58682	95	127 6.0	Private Domestic	U.S. Gallons per Minute	7	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=56882		
		232 6.0	355 SIMON CRESCENT	4528	58267	129 6.0	Private Domestic	Gallons per Minute (U.S./Imperial)	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=58267		
4530	56902	10	30 6.0	4415	53808	172 6.0	Private Domestic	U.S. Gallons per Minute	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=53808		
		1530 KYE BAY RD.	58615	60	183 6.0	Private Domestic	Gallons per Minute (U.S./Imperial)	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=53825			
4531	53302	144	1955 BATES RD.	58615	60	2561 SACKVILLE ROAD	Private Domestic	U.S. Gallons per Minute	25	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=58285		
		130 6.0	RR #1 COMOX	6285	75064	0 0.0	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=58165		
6471	172	0 0.0	RR #1 COMOX	6472	115	0 0.0	Private Domestic	U.S. Gallons per Minute	7	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=172		
		RR #1 COMOX		6472	115		Private Domestic	Gallons per Minute (U.S./Imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=115		
9184	12462	8	30 0.0	9185	12135	10 0.0	Private Domestic	U.S. Gallons per Minute	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12462		
		30 0.0	30 0.0	9186	12587	30 0.0	Private Domestic	U.S. Gallons per Minute	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12135		
9187	12353	20	30 0.0	9188	12194	7 0.0	Private Domestic	U.S. Gallons per Minute	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12587		
		183 6.0	Unknown Well Use	9189	12004	12 0.0	Private Domestic	Unknown Well Use	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12353		
9190	12104			9190	12104		Private Domestic	Unknown Well Use	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12004		
9191	12555	15	30 5.0	9191	12555		Private Domestic	Unknown Well Use	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12555		
9192	12544	1	4 6.0	9192	12544		Private Domestic	Unknown Well Use	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12544		
9193	12072	4	6 4.0	9193	12072		Private Domestic	Unknown Well Use	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12072		
9194	12050	12	20 4.0	9194	12050		Private Domestic	Unknown Well Use	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12050		
9195	27334	60	197 0.0	9195	27334		Private Domestic	Unknown Well Use	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=27334		
9196	30981	15	73 0.0	9196	30981		Private Domestic	Gallons per Minute (U.S./Imperial)	3	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=30981		
9198	40864	60	285 5.0	9198	40864		Private Domestic	Gallons per Minute (U.S./Imperial)	3	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=40864		
9199	43493		167 6.0	9199	43493		Private Domestic	Gallons per Minute (U.S./Imperial)	1.5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=43493		
9200	44753	110	283 5.0	9200	44753		Private Domestic	Gallons per Minute (U.S./Imperial)	2	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=44753		
9201	12408	20	28 0.0	9201	12408		Private Domestic	Unknown Well Use	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12408		
9202	12364		0 0.0	9202	12364		Private Domestic	Unknown Well Use	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12364		
9306	12168		40 5.0	9306	12168		Private Domestic	Unknown Well Use	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12168		
9307	12164		0 5.0	9307	12164		Private Domestic	Unknown Well Use	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12164		
9308	12158		34 0.0	9308	12158		Private Domestic	Unknown Well Use	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12158		
9309	12064	10	18 0.0	9309	12064		Private Domestic	Unknown Well Use	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12064		
9310	12489		22 4.0	9310	12489		Private Domestic	Unknown Well Use	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12489		
9311	12393	12	24 6.0	9311	12393		Private Domestic	Unknown Well Use	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12393		

WELL_IDENTIFICATION_PLATE_N	WELL_TAG_NU	BEDROCK_DEPTH	DEPTH_WELL	WATER_DEPTH	DEPTH_DRILLED	DIAMETER	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN	WELL_DETAIL_URL
OBJECTID	O_MBER										ERAL_STATUS	
9312	12475		23 0.0					Unknown Well Use		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12475
9313	12572		100 4.0					Unknown Well Use		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12572
9314	48028		140 6.0				ISLAND HWY	Private Domestic	Gallons per Minute (U.S./Imperial)	2 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=48028
9315	53367	5	78 0.0				WILLIAMS BEACH RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=53367
9316	12620	3	24 5.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12620
9317	12019	4	20 5.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12019
9318	12609	12	26 4.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12609
9319	49292		167 7.0				COLMAN RD	Private Domestic	Gallons per Minute (U.S./Imperial)	5 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=49292
9320	37622	51	98 0.0				ISLAND HWY FARM	Unknown Well Use	Gallons per Minute (U.S./Imperial)	5 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=37622
9321	12161	10	50 4.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12161
9322	12516		40 0.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12516
9323	12607	9	28 4.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12607
9324	12342		12 6.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12342
9325	12202		16 0.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12202
9326	12426	12	30 5.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12426
9327	12501		11 0.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12501
9328	12140		18 0.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12140
9329	12069		20 0.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12069
9330	12379		10 4.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12379
9331	12160		6 6.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12160
9332	12006	4	14 5.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12006
9333	12166	15	18 4.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12166
9334	12153	4	20 0.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12153
9335	12402		23 0.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12402
9336	36106	80	124.5 0.0				WOODLAND PARK SUBD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	5 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=36106
9337	12255		15 6.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12255
9338	12593	3	16 0.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12593
9339	12381	2	22 4.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12381
9340	27242	132	157 0.0					Unknown Well Use		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=27242
9341	26613	84	138 6.0				ISLAND HWY W	Unknown Well Use	Gallons per Minute (U.S./Imperial)	20 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=26613
9342	12546	10	20 5.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12546
9445	12631	10	15 0.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12631
9446	44297	90	274 5.0				HILLVIEW RD	Private Domestic	Gallons per Minute (U.S./Imperial)	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=44297
9447	31991	88	95 0.0				NURMI RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	6 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=31991
9448	44250	120	240 6.0				HILLVIEW RD	Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=44250
9449	34185	40	118 6.0				ISLAND HWY	Unknown Well Use	Gallons per Minute (U.S./Imperial)	2 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=34185
9450	12155		25 0.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12155
9451	12152		0 0.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12152
9452	12633		5 0.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12633
9453	41690	23	40 5.0				KRUEGER RD & ISLAND HWY	Unknown Well Use	Gallons per Minute (U.S./Imperial)	5 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=41690
9454	12558	2	9 0.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12558
9455	12473		12 0.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12473
9456	12120	6	20 0.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12120
9457	12071	3	14 0.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12071
9458	12510	6	17 0.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12510
9459	44429	48006	206 6.0					Unknown Well Use	Gallons per Minute (U.S./Imperial)	100 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=48006
9460	28624		105 0.0					Unknown Well Use		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=28624
9461	50099		80 6.0				HEADQUARTERS RD	Private Domestic	Gallons per Minute (U.S./Imperial)	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50099
9462	50390	7	81 6.0				HELLICAR RD	Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50390
9463	12497	2	30 0.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12497
9464	12527		40 0.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12527
9465	12627		0 0.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12627
9466	11998		9 4.0					Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=11998
9467	51246		70 6.0				DAVIS RD	Private Domestic	Gallons per Minute (U.S./Imperial)	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=51246
9468	41430		76 5.0				DAVIS RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	3 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=41430
9469	44265		130 4.5				DAVIS RD	Private Domestic	Gallons per Minute (U.S./Imperial)	20 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=44265
9442	57133	3	144 8.0				1821 ANDERTON RD.	Irrigation	Gallons per Minute (U.S./Imperial)	180 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=57133
9470	52915	5	82 7.0					Private Domestic	Gallons per Minute (U.S./Imperial)	30 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=52915
9471	48705	12	50 0.0				DAVIS RD	Private Domestic	Gallons per Minute (U.S./Imperial)	20 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=48705

OBJECTID	WELL_IDENTIFICATION_PLATE_N		WELL_TAG_NU	BEDROCK_DEPTH_WELL		DEPTH_DRILLED	DIAMETER	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN	
	O	MBER		WATER_DEPTH	DEPTH				SMITH RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	30 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=43795
9472		43795			36.0.0				Private Domestic	Gallons per Minute (U.S./Imperial)	3 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=43964	
9473		43964			78.6.0				Private Domestic	Gallons per Minute (U.S./Imperial)	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=47479	
9474		47479			105.5.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12345	
9475		12345	5		28.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12630	
9476		12365	4		25.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12016	
9477		12630	15		66.2.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12499	
9478		12016			18.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12582	
9479		12499	4		28.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12594	
9480		12582			161.8.0	HEADQUARTERS ROAD & TSOLUM RIV		Unknown Well Use	Gallons per Minute (U.S./Imperial)	25 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12559		
9583		12594			40.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12532	
9584		12559	6		21.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12127	
9585		12634			26.5.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12418	
9586		12532			0.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12505	
9592		12116	4		17.4.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12116	
9593		33438	60		157.0.0	SPROUT RD		Unknown Well Use	Gallons per Minute (U.S./Imperial)	4 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=33438		
9594		49964	56		137.6.0	SPROUT RD		Private Domestic	Gallons per Minute (U.S./Imperial)	3 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=49964		
9595		12127	12		14.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12477	
9596		12418	16		26.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12002	
9597		12505			60.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12128	
9598		12573	5		14.4.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12221	
9599		12521	5		18.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12529	
9600		12535	5		15.5.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12535	
9601		15465	2		17.4.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=15465	
9602		12477	5		15.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12097	
9603		12002	7		22.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12070	
9604		12128	5		15.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12345	
9610		12221	5		32.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12532	
9611		12192	4		8.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12594	
9612		12529			26.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12532	
9409		36148	100		127.6.0	DRIFFIELD RD.		Private Domestic	Gallons per Minute (U.S./Imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=36148		
9613		12374	5		52.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12374	
9615		50470			120.0.0	TSOLUM RIVER RD		Private Domestic	Gallons per Minute (U.S./Imperial)	7 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50470		
9616		12146			0.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12146	
9617		45575	37		58.6.0	HEADQUARTERS RD		Unknown Well Use	Gallons per Minute (U.S./Imperial)	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=45575		
9618		42048			98.6.0	HEADQUARTERS RD		Unknown Well Use	Gallons per Minute (U.S./Imperial)	2.4 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=42048		
9619		12171	20		40.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12171	
9723		12178	18		29.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12178	
9724		12097	18		20.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12097	
9725		12070			0.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12070	
9726		12333	20		28.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12333	
9727		12261	16		82.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12261	
9728		12457			35.8.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12457	
9729		23449	5		19.6.0				Unknown Well Use	Gallons per Minute (U.S./Imperial)	15 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=23449	
9736		12175	5		10.0.0				Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12175	
9741		23424	25		32.6.0	HEADQUARTERS RD		Unknown Well Use	Gallons per Minute (U.S./Imperial)	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=23424		
9742		45700	22		415.6.0	HEADQUARTERS RD		Private Domestic	Gallons per Minute (U.S./Imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=45700		
9754		52426	9		67.6.0	SANDPINE CRES		Water Supply System	Gallons per Minute (U.S./Imperial)	40 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=52426		
9411		57131	3		144.8.0				Irrigation	Gallons per Minute (U.S./Imperial)	180 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=57131	
9656		56472	75		105.6.0	5468 LANGLOIS RD.		Private Domestic	Gallons per Minute (U.S./Imperial)	6 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=56472		
9657		56680	20		72.6.0	OFF KNIGHT RD.		Commercial and Industrial	Gallons per Minute (U.S./Imperial)	43 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=56680		
9658		56343	113		159.6.0				Private Domestic	Gallons per Minute (U.S./Imperial)	8 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=56343	
9660		57792	190		209.6.0	2005 AVONLEE RD.		Private Domestic	Gallons per Minute (U.S./Imperial)	8 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=57792		
9661		55307	126		150.6.0	5620 SEACLIFF RD.		Private Domestic	Gallons per Minute (U.S./Imperial)	8 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=55307		
9663		52350	90		160.6.0	SEACLIFF RD.		Private Domestic	Gallons per Minute (U.S./Imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=52350		
9665		56347	80		147.6.0	1938 VERA DR.		Private Domestic	Gallons per Minute (U.S./Imperial)	6 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=56347		
9666		56102	130		200.6.0	1938 VERA DR.		Private Domestic	Gallons per Minute (U.S./Imperial)	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=56102		
9668		41739	40		74.6.0	6157 WHITAKER		Unknown Well Use	Gallons per Minute (U.S./Imperial)	4 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=41739		
9669		57191	95		123.6.0	ALDERGROVE RD.		Private Domestic	Gallons per Minute (U.S./Imperial)	15 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=57191		
9671		52693			265.6.0	1237 WALTER GAGE ST.		Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=52693		

WELL_IDENTIFICATION_PLATE_N		WELL_TAG_NU		BEDROCK_DEPTH	DEPTH_WELL	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN	WELL_DETAIL_URL	
OBJECTID	O	MBER	WATER_DEPTH	DEPTH	_DRILLED	DIAMETER	SITE_STREET			ERAL_STATUS		
9672		55420	118	144	6.0		BUTCHERS RD.	Private Domestic	Gallons per Minute (U.S./imperial)	3	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=55420
9674		24090	67	93	6.0		HAWKINS RD.	Private Domestic	Gallons per Minute (U.S./imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=24090
9675		50657	155	195	6.0		END OF GAGNE RD.	Private Domestic	Gallons per Minute (U.S./imperial)	12	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50657
9676		54881	120	160	6.0		1162 YATES ST.	Private Domestic	Gallons per Minute (U.S./imperial)	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=54881
9677		57562	82	114	6.0		270 MORLAND RD.	Private Domestic	Gallons per Minute (U.S./imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=57562
9679		55424	50	90	6.0		1077 LAZO RD.	Private Domestic	Gallons per Minute (U.S./imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=55424
9683		55130	37	91	6.0		2932 DAVIS RD.	Private Domestic	Gallons per Minute (U.S./imperial)	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=55130
9684		55100	45	100	6.0		6524 HEADQUARTERS RD.	Private Domestic	Gallons per Minute (U.S./imperial)	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=55100
9685		57290		62	6.0		CROCKETT RD.	Private Domestic	Gallons per Minute (U.S./imperial)	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=57290
9686		55174		278	0.0		5888 N.ISLAND HWY.	Unknown Well Use	Gallons per Minute (U.S./imperial)	4	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=55174
9700		74962	170	382	6.0		1542 HILLVIEW RD	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74962
9757		27399	12	70	6.0		KNIGHT RD	Unknown Well Use	Gallons per Minute (U.S./imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=27399
9758		34573	2	46	6.0		382 LAZO ROAD	Unknown Well Use	Gallons per Minute (U.S./imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=34573
9872		45828	15	228	8.0		MORELAND RD	Private Domestic	Gallons per Minute (U.S./imperial)	3	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=45828
9873		50587	97	167	6.0		LAZO RD	Irrigation	Gallons per Minute (U.S./imperial)	28	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50587
9895		30697	38	103.5	6.0		GUTHIER RD	Unknown Well Use	Gallons per Minute (U.S./imperial)	25	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=30697
9896		25304	30	91	6.0			Unknown Well Use	Gallons per Minute (U.S./imperial)	75	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=25304
9796		56739	3	69	6.0		7250 HOWARD RD.	Private Domestic	Gallons per Minute (U.S./imperial)	7	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=56739
9797		56079	5	121	6.0		7278 ISLAND HWY.	Private Domestic	Gallons per Minute (U.S./imperial)	45	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=56079
9798		55582	25	60	6.0		7412 ISLAND HWY.	Private Domestic	Gallons per Minute (U.S./imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=55582
9815		55131	14	61	6.0		1305 MIDDEN RD.	Private Domestic	Gallons per Minute (U.S./imperial)	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=55131
9848		50401	26	94	6.0		KNIGHT RD	Private Domestic	Gallons per Minute (U.S./imperial)	40	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50401
9967		12423		0	0.0			Private Domestic	Gallons per Minute (U.S./imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12423
9897		25271	34	120	6.0			Unknown Well Use	Gallons per Minute (U.S./imperial)	2	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=25271
10002		17380	3	70	6.0			Unknown Well Use	Gallons per Minute (U.S./imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=17380
10003		11992	3	101	6.0			Unknown Well Use	Gallons per Minute (U.S./imperial)	25	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=11992
10004		12289	10	13	0.0			Private Domestic	Gallons per Minute (U.S./imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12289
10005		12325		20	0.0			Private Domestic	Gallons per Minute (U.S./imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12325
10006		12148	6	8	0.0			Private Domestic	Gallons per Minute (U.S./imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12148
10007		19871	30	56	0.0	HAWKIN RD	Unknown Well Use	Gallons per Minute (U.S./imperial)	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=19871	
10008		46147	70	100	6.0	YATES RD	Private Domestic	Gallons per Minute (U.S./imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=46147	
10010		12063		15	0.0			Private Domestic	Gallons per Minute (U.S./imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12063
10011		12481	6	12	0.0			Private Domestic	Gallons per Minute (U.S./imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12481
10012		12291	18	24	0.0			Private Domestic	Gallons per Minute (U.S./imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12291
10013		11982		0	0.0			Private Domestic	Gallons per Minute (U.S./imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=11982
10014		12088	8	20	0.0			Private Domestic	Gallons per Minute (U.S./imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12088
10015		12123	7	12	0.0			Private Domestic	Gallons per Minute (U.S./imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12123
10016		12343	5	10	0.0			Private Domestic	Gallons per Minute (U.S./imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12343
10017		12524		12.5	0.0			Private Domestic	Gallons per Minute (U.S./imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12524
10018		12525	10	25	0.0			Private Domestic	Gallons per Minute (U.S./imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12525
10019		17379	34	82.5	6.0			Unknown Well Use	Gallons per Minute (U.S./imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=17379
10020		31165	46	58	6.0	IDIENS WAY	Unknown Well Use	Gallons per Minute (U.S./imperial)	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=31165	
10021		30935	40	111	6.0	IDIENS WAY	Unknown Well Use	Gallons per Minute (U.S./imperial)	25	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=30935	
10022		30934	42	106	6.0	IDIENS WAY	Unknown Well Use	Gallons per Minute (U.S./imperial)	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=30934	
10023		23481	35	86	6.0	HECTOR RD	Unknown Well Use	Gallons per Minute (U.S./imperial)	30	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=23481	
10024		32468	72	115	0.0	LERWICK RD	Unknown Well Use	Gallons per Minute (U.S./imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=32468	
10025		32761	38	58	0.0	ACALIA RD	Unknown Well Use	Gallons per Minute (U.S./imperial)	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=32761	
10026		40554	71	103	6.0	LERWICK RD	Unknown Well Use	Gallons per Minute (U.S./imperial)	6	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=40554	
10027		39629	70	100	6.0	LERWICK RD	Unknown Well Use	Gallons per Minute (U.S./imperial)	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=39629	
10028		32557	59	68	6.0	HECTOR ROAD	Private Domestic	Gallons per Minute (U.S./imperial)	3	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=32557	
10029		32661	80	113	0.0		Unknown Well Use	Gallons per Minute (U.S./imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=32661	
10030		12111	14	18	0.0		Private Domestic	Gallons per Minute (U.S./imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12111	
10031		13651	42	111	10.0		Commercial and Industrial	Gallons per Minute (U.S./imperial)	30	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=13651	
10032		12334		53	0.0		Private Domestic	Gallons per Minute (U.S./imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12334	
10033		12286	15	23	0.0		Private Domestic	Gallons per Minute (U.S./imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12286	
10035		17958	36	86	6.0		Private Domestic	Gallons per Minute (U.S./imperial)	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=17958	
10036		19873	53	119	0.0	ANDERTON RD	Unknown Well Use	Gallons per Minute (U.S./imperial)	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=19873	
10142		20617		93.5	6.0	GUTHRIE ROAD	Unknown Well Use	Gallons per Minute (U.S./imperial)	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=20617	
9968		12424		0	0.0		Private Domestic	Gallons per Minute (U.S./imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12424	

WELL_IDENTIFICATION_PLATE_N	WELL_TAG_NU	BEDROCK_DEPTH	DEPTH_WELL	WATER_DEPTH	DEPTH_DRILLED	DIAMETER	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN	WELL_DETAIL_URL
OBJECTID	O	MBER	DEPTH	_DRILLED							ERAL_STATUS	
9969		12425				0.0.0		Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12425
9970		12427	15		75.4.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12427
9971		12430			0.5.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12430
9972		12431			0.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12431
9973		12432			0.4.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12432
9974		12433			0.4.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12433
9975		12434			0.0.0			Private Domestic	Gallons per Minute (U.S./imperial)	2 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12434
9976		12435			0.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12435
9977		12438			0.0.0			Unknown Well Use		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12438
9978		29632	45		78.6.0		GREENWOOD PARK	Unknown Well Use		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=29632
9980		26528	47		61.5.6.0			Unknown Well Use	Gallons per Minute (U.S./imperial)	6 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=26528
9981		33524	70		101.0.0		SEABANK RD	Unknown Well Use	Gallons per Minute (U.S./imperial)	5 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=33524
9982		50597	109		148.7.0		FERN RD	Private Domestic	Gallons per Minute (U.S./imperial)	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50597
9983		46493	37		129.5.6.0		2296 SEABANK RD.	Unknown Well Use	Gallons per Minute (U.S./imperial)	20 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=46493
9984		37621	100		127.0.0			Unknown Well Use	Gallons per Minute (U.S./imperial)	8 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=37621
9989		17385	27		95.6.0			Water Supply System	Gallons per Minute (U.S./imperial)	25 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=17385
9990		30933	40		103.6.0			Unknown Well Use	Gallons per Minute (U.S./imperial)	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=30933
9991		25273			98.6.0		GUTHERIE ROAD	Unknown Well Use	Gallons per Minute (U.S./imperial)	40 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=25273
9992		12400			0.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12400
9993		12401			0.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12401
9997		12407			20.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12407
9998		53009	113		229.6.0		KYE BAY	Private Domestic	Gallons per Minute (U.S./imperial)	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=53009
10111		12420			0.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12420
10143		17071	43		102.5.0.0		ANDERSON ROAD	Unknown Well Use		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=17071
10144		20111	45		109.5.0.0			Unknown Well Use	Gallons per Minute (U.S./imperial)	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=20111
10145		22804	37		99.6.0			Unknown Well Use	Gallons per Minute (U.S./imperial)	8 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=22804
10146		30936	25		106.6.0		ANDERTON & TORONITZ RD	Unknown Well Use	Gallons per Minute (U.S./imperial)	2.5 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=30936
10147		14778			253.10.0			Unknown Well Use		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=14778
10148		17386	45		129.6.0			Unknown Well Use	Gallons per Minute (U.S./imperial)	20 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=17386
10149		18759	44		130.8.0			Unknown Well Use		200 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=18759
10151		12337	7		15.0.0			Private Domestic	Gallons per Minute (U.S./imperial)	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12337
10152		12445			6.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12445
10153		12112	10		30.0.0		ANDERTON RD.	Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12112
10154		12328			0.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12328
10155		12001			14.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12001
10156		12439	6		12.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12439
10157		12315	10		12.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12315
10158		12460	5		10.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12460
10159		12154			20.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12154
10160		52854	80		109.7.0		KIRBY & CASEY	Private Domestic	Gallons per Minute (U.S./imperial)	20 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=52854
10161		12569	25		30.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12569
10162		12346	26		32.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12346
10163		12410	12		26.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12410
10164		12511			8.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12511
10165		12190			8.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12190
10166		36476	17		42.6.0		BACK RD	Unknown Well Use	Gallons per Minute (U.S./imperial)	5 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=36476
10168		12172			0.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12172
10170		12361	10		12.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12361
10171		12208	6		12.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12208
10172		15470			100.4.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=15470
10173		12469			7.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12469
10174		12357			6.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12357
10175		12150	4		10.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12150
10176		15157	140		227.8.0			Unknown Well Use	Gallons per Minute (U.S./imperial)	40 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=15157
10177		12327			78.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12327
10283		12138	19		24.0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12138
10284		31253	18		96.0.0		CUMMINGS RD	Unknown Well Use	Gallons per Minute (U.S./imperial)	6 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=31253
10285		33668	73		87.0.0		LORWICK RD	Unknown Well Use	Gallons per Minute (U.S./imperial)	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=33668
10286		46496	70		116.6.0		LERWICK RD	Unknown Well Use	Gallons per Minute (U.S./imperial)	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=46496

WELL_IDENTIFICATION_PLATE_N		WELL_TAG_NU	BEDROCK_DEPTH	DEPTH_WELL	WATER_DEPTH	OBJECTID	MBER	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN	ERAL_STATUS	WELL_DETAIL_URL
10113		12422	12	24 0.0		10113	O	Private Domestic	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=1242				
10125		47532	55	82 6.0		10125		Private Domestic	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=47532				
10133		33543	38	71 0.0		10133		Unknown Well Use	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=33543				
10287		50018	10	100 6.1		10287		Private Domestic	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50018				
10288		12398	10	40 0.0		10288		Private Domestic	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12398				
10289		12209	38	125 0.0		10289		Unknown Well Use	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12209				
10290		14796		74 8.0		10290		Unknown Well Use	Gallons per Minute (U.S./imperial)	156 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=14796			
10296		12014	10	35 5.0		10296		Private Domestic	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12014				
10297		12210	12	20 5.0		10297		Private Domestic	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12210				
10298		12240	26	34 6.0		10298		Private Domestic	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12240				
10299		12025		24 0.0		10299		Private Domestic	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12025				
10300		12298		16 0.0		10300		Private Domestic	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12298				
10301		12118	10	12 0.0		10301		Private Domestic	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12118				
10302		12496	10	14 0.0		10302		Private Domestic	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12496				
10303		12115	8	12 5.0		10303		Private Domestic	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12115				
10305		24101	13	62.5 6.0	CROTEAU BEACH	10305		Unknown Well Use	Gallons per Minute (U.S./imperial)	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=24101			
10306		44153	173	190 6.0	MORRIS RD	10306		Private Domestic	Gallons per Minute (U.S./imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=44153			
10307		48482		163 5.0	GAGE ST	10307		Private Domestic	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=48482				
10308		49521	110	150 0.0	BUTCHER RD	10308		Private Domestic	Gallons per Minute (U.S./imperial)	20 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=49521			
10309		49586	20	252 7.0	YOUNG ST	10309		Private Domestic	Gallons per Minute (U.S./imperial)	6 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=49586			
10310		49756	12	130 5.0	HAWKINS RD GOOSE SPIT	10310		Private Domestic	Gallons per Minute (U.S./imperial)	6 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=49756			
10311		50220	154	201 6.0	MCCONNEL ST	10311		Private Domestic	Gallons per Minute (U.S./imperial)	25 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50220			
10312		12493	5	10 0.0		10312		Private Domestic	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12493				
10314		12142		3 0.0	BACK RD.	10314		Private Domestic	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12142				
10315		12169	4	18 0.0	MISSION RD.	10315		Private Domestic	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12169				
8354		26756	50	160 0.0		8354		Unknown Well Use	Gallons per Minute (U.S./imperial)	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=26756			
8355		32469	45	73 0.0	ALDERGROVE	8355		Unknown Well Use	Gallons per Minute (U.S./imperial)	2 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=32469			
8356		43611	12	231 6.0	ALDERGROVE DR	8356		Unknown Well Use	Gallons per Minute (U.S./imperial)	2 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=43611			
8463		51302	155	176 6.0		8463		Private Domestic	Gallons per Minute (U.S./imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=51302			
8464		21303	37	53 6.0		8464		Unknown Well Use	Gallons per Minute (U.S./imperial)	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=21303			
8465		46494		64 0.0		8465		Unknown Well Use	Gallons per Minute (U.S./imperial)	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=46494			
8479		12137	6	30 0.0		8479		Private Domestic	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12137				
8480		26512	88	118 0.0	BATES RD	8480		Unknown Well Use	Gallons per Minute (U.S./imperial)	4 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=26512			
53834		26472	104	136 6	5908 BATES ROAD	53834		Water Supply System	Gallons per Minute (U.S./imperial)	20 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=26472			
				85 0.0				Unknown Well Use	Gallons per Minute (U.S./imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=27062			
		29012		95 0.0	ALDERGROVE DRIVE			Unknown Well Use	Gallons per Minute (U.S./imperial)	8 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=29012			
		28216		130 0.0				Unknown Well Use	Gallons per Minute (U.S./imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=28216			
		28770		172 0.0	BATES RD			Unknown Well Use	Gallons per Minute (U.S./imperial)	6 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=28770			
		29028		140 0.0	COLEMAN RD			Unknown Well Use	Gallons per Minute (U.S./imperial)	20 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=29028			
		33930	100	130 0.0	COLEMAN RD			Unknown Well Use	Gallons per Minute (U.S./imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=33930			
		35003	129	160 0.0	BATES RD			Unknown Well Use	Gallons per Minute (U.S./imperial)	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=35003			
		29905		152 0.0				Unknown Well Use	Gallons per Minute (U.S./imperial)	8 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=29905			
		40672	109	127 5.0	COLEMAN RD			Unknown Well Use	Gallons per Minute (U.S./imperial)	8 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=40672			
		53476	30	150 6.0	BATES & COLEMAN RD			Unknown Well Use	Gallons per Minute (U.S./imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=53476			
		52723	115	150 6.0	BATES RD			Private Domestic	Gallons per Minute (U.S./imperial)	6 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=52723			
		49010	20	90 6.0	COLEMAN RD			Private Domestic	Gallons per Minute (U.S./imperial)	20 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=49010			
		47646	36	86 6.0	ALDERGROVE RD			Private Domestic	Gallons per Minute (U.S./imperial)	20 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=47646			
		44648	125	150 6.0	COLEMAN RD			Private Domestic	Gallons per Minute (U.S./imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=44648			
		28377		88 0.0				Unknown Well Use	Gallons per Minute (U.S./imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=28377			
		32537	70	102 0.0	SEABANK RD			Unknown Well Use	Gallons per Minute (U.S./imperial)	6 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=32537			
		48560	75	128 0.0				Private Domestic	Gallons per Minute (U.S./imperial)	20 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=48560			
		44249	80	100 6.0				Unknown Well Use	Gallons per Minute (U.S./imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=44249			
		12114	2	12 0.0				Private Domestic	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12114				
		28375		146 0.0	FERN RD			Unknown Well Use	Gallons per Minute (U.S./imperial)	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=28375			
		48682		202 5.0	FERN RD			Private Domestic	Gallons per Minute (U.S./imperial)	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=48682			
		50805	155	189 7.0	BATES BEACH			Private Domestic	Gallons per Minute (U.S./imperial)	12 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50805			
		43857	130	163 6.0	SEACLIFF RD			Unknown Well Use	Gallons per Minute (U.S./imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=43857			
		27574	115	136 0.0				Unknown Well Use	Gallons per Minute (U.S./imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=27574			
		35695	190	209 0.0	LOXLEY RD			Unknown Well Use	Gallons per Minute (U.S./imperial)	4 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=35695			

OBJECTID	WELL IDENTIFICATION				BEDROCK_DEPTH_WELL	DEPTH_WELL	WATER_DEPTH	WELL_PLATE_N	WELL_TAG_NU	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN	WELL_STATUS	WELL_DETAIL_URL
	O	MBER	DEPTH	_DRILLED	DIAMETER	SITE_STREET									
8615	53667	20	198.0		BATES BEACH	Private Domestic	Gallons per Minute (U.S./Imperial)	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=53667					
8616	12126	44	156.0		TRANSMITTER SITE	Unknown Well Use	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12126						
8617	14303	45	144.6			Unknown Well Use	Imperial Gallons per Minute	1.1	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=14303					
8618	23475	47	152.6		SEAL BAY	Unknown Well Use	Gallons per Minute (U.S./Imperial)	1.5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=23475					
8619	49757	28	151.7		SEABANK RD	Private Domestic	Gallons per Minute (U.S./Imperial)	4.5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=49757					
8620	50040	12	227.6		SEABANK RD	Private Domestic	Gallons per Minute (U.S./Imperial)	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50040					
8621	12131	8	21.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12131						
8622	45561	30	110.8		SEABANK RD	Private Domestic	Gallons per Minute (U.S./Imperial)	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=45561					
8623	12136		16.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12136						
8624	12078		15.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12078						
8625	12079	12	18.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12079						
8626	12082		32.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12082						
8627	12083		18.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12083						
8628	12084		20.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12084						
8629	1897		70.0			Unknown Well Use	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=1897						
8630	26483	65	163.6	1151 KYE BAY ROAD	PRIVATE DOMESTIC	Private Domestic	Gallons per Minute (U.S./Imperial)	25	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=26483					
8631	47691		143.6	WIRELESS RD		Private Domestic	Gallons per Minute (U.S./Imperial)	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=47691					
8632	44444		200.6			Unknown Well Use	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=44444						
8634	12095	8	16.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12095						
8635	12098		16.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12098						
8636	43612	190	240.6	HARDY RD		Unknown Well Use	Gallons per Minute (U.S./Imperial)	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=43612					
8637	162	220	252.0	CLARK RD		Unknown Well Use	Gallons per Minute (U.S./Imperial)	6	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=162					
8638	35025	78	110.0	SEA BANK RD		Unknown Well Use	Gallons per Minute (U.S./Imperial)	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=35025					
8746	47369	162	232.6	BATES BEACH		Private Domestic	Gallons per Minute (U.S./Imperial)	3	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=47369					
8747	39530	139	177.6	BATES BEACH AREA		Unknown Well Use	Gallons per Minute (U.S./Imperial)	40	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=39530					
8748	12106		20.0			Other	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12106						
8749	40067	104	152.5	BATES RD & WAVELAND RD?		Unknown Well Use	Gallons per Minute (U.S./Imperial)	25	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=40067					
8750	35843	0	109.6	HALL RD		Unknown Well Use	Gallons per Minute (U.S./Imperial)	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=35843					
8751	51318	20	118.6	HUBAND RD		Private Domestic	Gallons per Minute (U.S./Imperial)	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=51318					
8752	50941	50	105.6			Private Domestic	Gallons per Minute (U.S./Imperial)	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50941					
8753	14777	7	20.8			Unknown Well Use	Gallons per Minute (U.S./Imperial)	14	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=14777					
8754	12053	6	10.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12053						
8755	12054	6	10.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12054						
8756	21007		188.0	SEA CLIFF RD		Other	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=21007						
8758	48905		73.6	KNIGHT RD		Unknown Well Use	Gallons per Minute (U.S./Imperial)	0.3	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=48905					
8759	12059	14	40.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12059						
8760	12060		9.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12060						
8761	12061	3	10.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12061						
8762	15931	8	48.6			Private Domestic	Gallons per Minute (U.S./Imperial)	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=15931					
8763	15930	12	45.6			Private Domestic	Gallons per Hour (U.S./Imperial)	75	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=15930					
8764	12065		40.0			Private Domestic	Gallons per Minute (U.S./Imperial)	25	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12065					
8765	12066		32.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12066						
8766	22771		65.6			Unknown Well Use	Gallons per Minute (U.S./Imperial)	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=22771					
8767	26585	25	79.6	LAZO RD		Unknown Well Use	Gallons per Minute (U.S./Imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=26585					
8768	33667	20	73.6			Unknown Well Use	Gallons per Minute (U.S./Imperial)	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=33667					
8769	51593		55.0	812 KNIGHT ROAD		Unknown Well Use	Gallons per Minute (U.S./Imperial)	5.5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=51593					
8770	12074	3	12.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12074						
8771	12075		0.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12075						
8772	12076		0.1			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12076						
8773	12077	6	18.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12077						
8775	52691	22	260.7	ANDERTON & PHILMONTE		Private Domestic	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=52691					
8777	15928		17.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=15928						
8778	12024		24.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12024						
8779	17683	5	26.6			Private Domestic	Gallons per Minute (U.S./Imperial)	4	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=17683					
8780	18833	11	122.0	LITTLE RIVER RD		Unknown Well Use	Gallons per Minute (U.S./Imperial)	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=18833					
8890	12032	8	20.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12032						
8891	12034		16.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12034						
8892	12035		27.6			Unknown Well Use	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12035						
8902	11989	5	44.0			Private Domestic	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=11989						

WELL_IDENTIFIC ATION_PLATE_N		WELL_TAG_NU MBER	WATER_DEPTH	BEDROCK_	DEPTH_WELL DEPTH	DIAMETER	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN ERAL_STATUS	WELL_DETAIL_URL
OBJECTID	O	11990			90.0			Private Domestic	Imperial Gallons per Minute	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=11990
8903		3173			64.0			Private Domestic	Imperial Gallons per Minute	3	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=3173
8904		11993			130.0			Unknown Well Use	UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=11993
8905		27268			100.6			Unknown Well Use	Gallons per Minute (U.S./Imperial)	2	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=27268
8906		46941			245.0		ISLAND HWY	Irrigation	UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=46941
8907		52184	3		159.7		ISLAND HWY & GRIEVE RD	Private Domestic	Gallons per Minute (U.S./Imperial)	50	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=52184
8908		161			109.6		GRIEVES RD	Private Domestic	Gallons per Minute (U.S./Imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=161
8909		44610	80		135.6		GRIEVE ROAD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=44610
8910		36801	170		200.0		GRIEVE ROAD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=36801
8911		45288			164.7		GRIEVE ROAD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	2.5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=45288
8912		50569			217.6		NORTH ISLAND HIGHWAY	Water Supply System	U.S. Gallons per Minute	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50569
8913	17223	12008			16.0			Private Domestic	Private Domestic	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12008
8914		12009	7		12.0		ISLAND HIGHWAY	Private Domestic	Private Domestic	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12009
8915		12011			0.0		ISLAND HIGHWAY	Private Domestic	Private Domestic	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12011
8916		12013	4		9.0		HUBAND RD.	Private Domestic	Private Domestic	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12013
8917		50807	100		220.6		ANDERTON RD	Irrigation	Gallons per Minute (U.S./Imperial)	30	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50807
8918		45437			360.0			Unknown Well Use	Unknown Well Use	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=45437
8919		16376	40		86.6			Private Domestic	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=16376
8920		15605	44		95.0			Commercial and Industrial	Gallons per Minute (U.S./Imperial)	40	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=15605
8921		16016	38		89.8			Unknown Well Use	Gallons per Minute (U.S./Imperial)	30	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=16016
8922		18191	73	110.5	6.0		ANDERSON ROAD	Private Domestic	Gallons per Minute (U.S./Imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=18191
8923		12575	44		88.8			Unknown Well Use	Gallons per Minute (U.S./Imperial)	158	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12575
9031		12162	9		72.10			Unknown Well Use	Unknown Well Use	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12162
9032		27269	38		70.0		GREENWOOD PARK	Unknown Well Use	Gallons per Minute (U.S./Imperial)	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=27269
9033		29630	55		90.6		GREENWOOD PARK	Unknown Well Use	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=29630
9034		31938	20		70.6			Unknown Well Use	Gallons per Minute (U.S./Imperial)	7	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=31938
9035		31939	34		78.6		1934 GREENWOOD ROAD	Unknown Well Use	Unknown Well Use	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=31939
9036		12157	10		69.6			Private Domestic	Gallons per Minute (U.S./Imperial)	7	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12157
9037		12134	20		30.0			Private Domestic	Private Domestic	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12134
9038		12287			0.0			Private Domestic	Private Domestic	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12287
9039		12269	3		30.0			Private Domestic	Private Domestic	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12269
9040		21018	51		150.0		FODEN RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	225	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=21018
9041		14201			42.0			Private Domestic	Private Domestic	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=14201
9042		11985			63.4			Private Domestic	Private Domestic	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=11985
9043		11988			65.0			Private Domestic	Private Domestic	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=11988
9044		42441	70		130.6		MUIR RD	Private Domestic	Gallons per Minute (U.S./Imperial)	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=42441
9045		12351	4		7.0			Private Domestic	Private Domestic	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12351
9046		13772	44		111.8			Unknown Well Use	Gallons per Minute (U.S./Imperial)	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=13772
9047		37162	78		118.0		ANDERTON RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	30	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=37162
9048		15926	69		87.6			Private Domestic	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=15926
9049		12448	6		25.0			Private Domestic	Private Domestic	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12448
9050		12441	85		101.6			Private Domestic	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12441
9051		12376	107		132.6			Private Domestic	Private Domestic	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12376
9052		12288			24.0			Private Domestic	Private Domestic	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12288
9053		12331	10		18.0			Private Domestic	Private Domestic	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12331
9054		15462	104		133.6			Observation Well	Gallons per Minute (U.S./Imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=15462
9055		18189	80		109.6			Unknown Well Use	Gallons per Minute (U.S./Imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=18189
9056		25263	80		114.6		ANDERTON RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=25263
9057		12623	5		30.0			Private Domestic	Private Domestic	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12623
9058		12619	5		30.0			Private Domestic	Private Domestic	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12619
9059		12531			70.0			Private Domestic	Private Domestic	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12531
9060		19872	30		70.0			Unknown Well Use	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=19872
9061		17135	62		109.6			Unknown Well Use	Gallons per Minute (U.S./Imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=17135
9062		12491	4		12.0			Private Domestic	Private Domestic	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12491
9063		12487			14.0			Private Domestic	Private Domestic	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12487
9166		12484			12.0			Unknown Well Use	Unknown Well Use	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12484
9167		12589			75.0			Unknown Well Use	Unknown Well Use	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12589
9168		18666	9		80.8			Unknown Well Use	Gallons per Minute (U.S./Imperial)	150	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=18666
9169		12109			3.0			Private Domestic	Gallons per Minute (U.S./Imperial)	3	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12109

WELL_IDENTIFICATION_PLATE_N		WELL_TAG_NU	BEDROCK_DEPTH	DEPTH_WELL	WATER_DEPTH	DEPTH_DRILLED	DIAMETER	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN	WELL_DETAIL_URL
9170	O	12219				39 2.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12219
9171		12037				10 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12037
9172		12552	15			36 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12552
9173		12468				36 0.0			Unknown Well Use		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12468
9174		12513	20			100 4.0			Private Domestic	Gallons per Hour (U.S./Imperial)	150 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12513
9175		12629				18 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12629
9176		12167				47 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12167
9177		12601				20 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12601
9178		12246	9			12 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12246
9179		12415	32			35 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12415
9180		12451	9			12 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12451
9181		12540				40 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12540
9182		12352				36 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12352
9183		12562	5			30 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12562
17563		11534	14			28 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=11534
20143		63226	165			190 6.0	5904 LOXELY		Private Domestic	U.S. Gallons per Minute	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=63226
20144		63227	59			90 6.0	5899 ALDERGROVE DR		Private Domestic	U.S. Gallons per Minute	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=63227
20148		63228	45			137 6.0	5968 ALDERGROVE		Private Domestic	U.S. Gallons per Minute	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=63228
20154		63230	54			87 6.0	6145 ALDERGROVE DR		Private Domestic	U.S. Gallons per Minute	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=63230
20272		63221	75			112 6.0	2341 WAVELAND RD		Private Domestic	U.S. Gallons per Minute	20 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=63221
20277		63223	85			130 6.0			Private Domestic	U.S. Gallons per Minute	5 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=63223
20285		63224	153			180 6.0	5611 BATES RD		Private Domestic	U.S. Gallons per Minute	6 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=63224
20297		63217	65			102 6.0	1798 HUBAND RD		Private Domestic	U.S. Gallons per Minute	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=63217
20298		63218	65			105 6.0	HUBAND RD		Private Domestic	U.S. Gallons per Minute	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=63218
20407	17221	63219	155			185 6	1901 LARCH RD		Private Domestic	U.S. Gallons per Minute	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=63219
20412		63220	70			110 6.0	2383 SEA BANK RD		Private Domestic	U.S. Gallons per Minute	25 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=63220
20423		63211	160			201 6.0	196 BUTCHERS RD		Private Domestic	U.S. Gallons per Minute	25 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=63211
20430		63216	65			109 6.0	3582 LANGLOIS RD		Private Domestic	U.S. Gallons per Minute	5 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=63216
29037		6924	6			39 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=6924
29572		7375	5			38 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7375
29573		15823	14			15 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=15823
29574		7264				28 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7264
29575		7285				10 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7285
29576		7255				15 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7255
29577		7023				48 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7023
29578		6999	6			26 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=6999
29579		7088				20 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7088
29580		7241				4 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7241
29581		7254				4 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7254
29429		7092	5			20 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7092
29430		40650	86			100 5.0	CONSTITUTION RD		Unknown Well Use	Gallons per Minute (U.S./Imperial)	1.5 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=40650
29431		46969	120			149 0.0	CONSTITUTION RD		Private Domestic	Gallons per Minute (U.S./Imperial)	4 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=46969
29432		38216	90			111 6.0	CONSTITUTION RD		Unknown Well Use	Gallons per Minute (U.S./Imperial)	5 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=38216
29433		28794				78 0.0			Unknown Well Use		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=28794
29436		7038				16 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7038
29437		7090	13			23 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7090
29438		6867	4			20 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=6867
29704		7232	6			26 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7232
29705		7003				16 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7003
29706		6890				22 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=6890
29707		7343	14			30 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7343
29708		6869	46			56 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=6869
29709		7276				55 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7276
29710		7067	15			28 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7067
29711		7150	22			30 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7150
29712		49548				120 6.0	SURGENOR RD		Private Domestic	Gallons per Minute (U.S./Imperial)	2 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=49548
29719		7070	6			17 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7070
29721		7206	6			30 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7206
30133		7273	16			22 0.0			Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7273

OBJECTID	WELL_IDENTIFICATION_PLATE_N			WELL_TAG_NU	BEDROCK_DEPTH	DEPTH_WELL	DIAMETER	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN	ERAL_STATUS	WELL_DETAIL_URL
	O	MBER	WATER_DEPTH											
30135		7213	8		18.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7213
30136		7075			0.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7075
29982		6981	12		27.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=6981
29983		6922			118.6.0				Unknown Well Use		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=6922
29984		6939			20.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=6939
29985		7367			6.0.0				Private Domestic	Gallons per Minute (U.S./Imperial)	1 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7367
29986		6876	3		20.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=6876
29987		7233	12		19.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7233
29988		7229			23.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7229
29989		7353	5		20.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7353
29990		7237	16		24.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7237
29991		6925			35.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=6925
29992		7062	10		13.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7062
29993		7366	12		17.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7366
29994		15386			95.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=15386
29995		24070	14		92.6.0				Unknown Well Use	Gallons per Minute (U.S./Imperial)	3 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=24070
29996	17267	43313	2		68.5	6601 ISLAND HWY			Water Supply System	Gallons per Minute (U.S./Imperial)	1.5 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=43313
29997		7280			22.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7280
29998		7044			0.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7044
29999		6833	9		22.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=6833
30000		7061			21.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7061
30001		20627			155.6.0	ISLAND HWY			Unknown Well Use	Gallons per Minute (U.S./Imperial)	6 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=20627
30002		7026			36.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7026
30003		6970			27.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=6970
30004		7124	10		30.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7124
30006		7042	6		34.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7042
30007		6947			20.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=6947
30243		6837			33.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=6837
30244		7057			25.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7057
30245	14359	16350			87.6				Water Supply System	Gallons per Minute (U.S./Imperial)	1 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=16350
30246		7281			25.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7281
30247		7337			24.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7337
30248		7096			0.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7096
30249		6838			18.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=6838
30250		7326	4		30.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7326
30251		7247			20.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7247
30252		6871			45.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=6871
30253		7283	12		15.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7283
30254		49162			94.0.0	ISLAND HWY			Unknown Well Use		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=49162
30255		50672	18		75.7.0	ISLAND HWY			Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50672
30256		7039	7		12.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7039
30257		7051	30		70.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7051
30258		7063	8		30.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7063
30259		7308			25.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7308
29614		7270	20		25.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7270
29615		7082			40.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7082
29621		20651	7		48.6.0				Unknown Well Use	Gallons per Minute (U.S./Imperial)	4 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=20651
29622		21309			92.6.0				Unknown Well Use	Gallons per Minute (U.S./Imperial)	4 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=21309
29623		21874	23		32.6.0				Unknown Well Use	Gallons per Minute (U.S./Imperial)	5 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=21874
29624		23492	17		28.6.0	HEADQUARTERS RD			Unknown Well Use	Gallons per Minute (U.S./Imperial)	7 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=23492
29626		7071	18		20.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7071
29627		7054	20		30.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7054
29628		6877			14.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=6877
29738		7330			0.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7330
29739		7184			0.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7184
29757		7002	1		6.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7002
29758		7271			0.0.0				Private Domestic		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7271
45893		77172			41.6	177 CORTHEW STREET			Private Domestic	U.S. Gallons per Minute	8 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=77172
46029		77100			28.6	177 CARTHEW			Other		0 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=77100

OBJECTID	WELL IDENTIFICATION_PLATE_N		WELL_TAG_NU		BEDROCK_DEPTH	DEPTH_WELL	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN	
	O	MBER	WATER_DEPTH	DEPTH_DRILLED	DIAMETER	DEPTH_WELL					ERA_STATUS	WELL_DETAIL_URL
48975		73713	140	206	6.0	2217 PIAN	Private Domestic	U.S. Gallons per Minute	6 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=73713	
49067		73716	60	98	6.0	5919 ALDERGROVE ROAD	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=73716	
49069		73719	0	80	0.0	POINT HOLMES	Private Domestic	U.S. Gallons per Minute	30 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=73719	
49070		73721	160	191	6.0		Private Domestic	U.S. Gallons per Minute	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=73721	
49071		73723	4	162	6.0	2210 ANDERTON ROAD	Private Domestic	U.S. Gallons per Minute	25 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=73723	
49072		73727	35	86	6.0		Private Domestic	U.S. Gallons per Minute	30 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=73727	
49073		73728	114	158	5.0	BATES ROAD	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=73728	
49077		73681	0	291	0.0	HOWARD RD	Private Domestic	U.S. Gallons per Minute	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=73681	
49078		73683	70	92	6.0	7598 ISLAND HWY	Private Domestic	U.S. Gallons per Minute	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=73683	
49079		73685	40	85	0.0	RR 2 ALDERGROVE RD	Private Domestic	Gallons per Minute (U.S./Imperial)		10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=73685	
49080		73686	0	0	0.0		Private Domestic	U.S. Gallons per Minute	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=73686	
49081		73688	0	0	0.0	PARKER ROAD	Private Domestic	U.S. Gallons per Minute	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=73688	
49086		73695	10	68	0.0	WOODLAND PARK SUBD RENNIE RD	Private Domestic	U.S. Gallons per Minute	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=73695	
49087		73696	75	117	6.0				0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=73696	
49088		73697	50	129	6.0				0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=73697	
49089		73698	70	116	6.0				0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=73698	
49090		73699	73	130	0.0	311 PRITCHARD ST			0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=73699	
49359		74312	78	110	7.0	CUMMINGS ROAD	Private Domestic	U.S. Gallons per Minute	20 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74312	
49456		74290	120	151	7.0	1880 AVONLEE RD	Private Domestic	U.S. Gallons per Minute	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74290	
49458		74293	80	178	7.0		Private Domestic	U.S. Gallons per Minute	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74293	
49459		74294	100	138	0.0	ANSON RD	Private Domestic	U.S. Gallons per Minute	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74294	
49460		74295	30	116	7.0	RR 2 ACROSS FROM SUNNYDALE GOL	Private Domestic	U.S. Gallons per Minute	20 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74295	
49461		74296	70	158	7.0	5237 ISLAND HWY NEAR GOLF COUR	Irrigation	U.S. Gallons per Minute	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74296	
49462		74299	49	263	6.0	HARDY ROAD	Irrigation	U.S. Gallons per Minute	35 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74299	
49463		74301	5	49	6.0	2931 RENNISON RD	Private Domestic	U.S. Gallons per Minute	4 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74301	
49467		74309	0	29	7.0	BOX 3166	Private Domestic	U.S. Gallons per Minute	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74309	
49468		74310	15	49	0.0	BOX 3166	Irrigation	U.S. Gallons per Minute	0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74310	
49470		74267	58	80	6.0	5445 LANGLOIS RD RR 2	Private Domestic	U.S. Gallons per Minute	3 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74267	
47738		74268	35	95	6.0	SEABANK RD	Private Domestic	U.S. Gallons per Minute	30 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74268	
47739		74270	185	116	6.0	SEATERRACE RD	Private Domestic	U.S. Gallons per Minute	12 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74270	
47740		74273	105	140	7.0	2101 COLEMAN RD	Private Domestic	U.S. Gallons per Minute	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74273	
47741		74274	145	182	6.0	1935 BATES ROAD	Private Domestic	U.S. Gallons per Minute	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74274	
47743		74276	124	159	6.0	CORNER OF ANSON RD & SEACLIFFE	Private Domestic	U.S. Gallons per Minute	6 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74276	
47744		74277	43	80	6.0	DUNBOYNE DR	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74277	
47745		74278	90	137	6.0		Observation Well	U.S. Gallons per Minute	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74278	
47746		74279	70	110	6.0	QUENVILLE RD RR 2	Observation Well	U.S. Gallons per Minute	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74279	
47748		74282	6	59	6.0	6016 HEADQUARTERS RD	Private Domestic	U.S. Gallons per Minute	30 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74282	
47749		74283	75	159	6.0	6386 EAGLES DR RR 2	Private Domestic	U.S. Gallons per Minute	2 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74283	
47754		74244	80	102	6.0	WAUDAND RD RR 2	Private Domestic	U.S. Gallons per Minute	20 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74244	
47755		74246	115	140	6.0	RYE BAY RD	Private Domestic	U.S. Gallons per Minute	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74246	
47756		74247	35	44	6.0	SANDPINES CRES	Private Domestic	U.S. Gallons per Minute	6 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74247	
47757		74250	155	189	6.0	LOXLEY RD	Private Domestic	U.S. Gallons per Minute	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74250	
47758		74251	18	34	0.0	KYE BAY RD SEMI WATERFRONT LOT	Private Domestic	U.S. Gallons per Minute	6 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74251	
47759		74253	70	96	6.0	GUIRE RD	Private Domestic	U.S. Gallons per Minute	5 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74253	
47760		74255	190	213	6.0	SEATERRACE RD	Private Domestic	U.S. Gallons per Minute	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74255	
47761		74256	30	52	6.0	MCDONALD RD	Private Domestic	U.S. Gallons per Minute	3 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74256	
47762		74257	170	158	6.0	BISHOP RD RR 2	Private Domestic	U.S. Gallons per Minute	1 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74257	
47763		74259	170	209	6.0	MULHOLLAND RD	Private Domestic	U.S. Gallons per Minute	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74259	
47764		74260	100	195	6.0	SIMON CRES	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74260	
47765		74261	35	83	6.0	3111 HELICAN RD	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74261	
47766		74262	20	66	6.0	1307 MIDDEN RD	Private Domestic	U.S. Gallons per Minute	8 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74262	
47768		74264	60	100	6.0	5930 ALDERGROVE RD	Private Domestic	U.S. Gallons per Minute	8 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74264	
47855		74243	145	159	6.0	BATES RD RR 2	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74243	
47856		74221	88	106	7.0	1709 CONSTITUTION RD	Private Domestic	U.S. Gallons per Minute	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74221	
47858		74224		160	6	WILLIS ROAD	Irrigation	U.S. Gallons per Minute	50 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74224	
47861		74229	25	72	6.0	JREKNE ROAD	Private Domestic	U.S. Gallons per Minute	5 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74229	
47862		74230	110	147	6.0	WIRELESS RD	Private Domestic	U.S. Gallons per Minute	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74230	
47863		74232	25	69	6.0	1303 DOCLIDDLE RD	Private Domestic	U.S. Gallons per Minute	2 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74232	
47864		74233	85	115	6.0	390 TERRENCE RD	Private Domestic	U.S. Gallons per Minute	20 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74233	

WELL_IDENIFIC ATION_PLATE_N	WELL_TAG_NU	BEDROCK_	DEPTH_WELL	WATER_DEPTH	DEPTH	_DRILLED	DIAMETER	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN	ERAL_STATUS	WELL_DETAIL_URL
OBJECTID	O	MBER												
47865		74235	35		94.6.0			6360 TREHERNE RD	Private Domestic	U.S. Gallons per Minute	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74235	
47867		74237	185		212.6.0			LOXLEY RD	Private Domestic	U.S. Gallons per Minute	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74237	
47868		74238	170		201.6.0			BUTCHER MULHALLAND RD	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74238	
47869		74239	95		135.6.0			PO BOX 533 SIMONE CRESCENT	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74239	
47870		74241	125		162.6.0			SEATERRACE RD RR 2	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74241	
47880		74210	226		245.7.0			ARMSTRONG ROAD	Private Domestic	U.S. Gallons per Minute	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74210	
47881		74212	82		117.6.0			WILLIAMS BEACH ROAD	Private Domestic	U.S. Gallons per Minute	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74212	
47882		74214	99		114.6.0			SURGENOR ROAD	Private Domestic	U.S. Gallons per Minute	12	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74214	
47971		74215	7		72.6.0			1266 WILLIAMS BEACH ROAD	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74215	
47972		74217	37		122.6.0			7525 ISLAND HIGHWAY	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74217	
47973		74218	5		80.6.0			NWMUU HILLVIEW RD	Private Domestic	U.S. Gallons per Minute	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74218	
50645		67557	0		41.6.0			5038 HEADQUARTERS RD	Private Domestic	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67557	
50648		67564	50		92.6.0			6150 HEADQUARTERS RD	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67564	
50735		67514	0		77.6.0			6588 ISLAND HIGHWAY	Private Domestic	U.S. Gallons per Minute	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67514	
50736		67516	120		155.6.0			1151 LAZO RD	Private Domestic	U.S. Gallons per Minute	12	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67516	
50737		67518	126		151.6.0			290 BUTCHERS RD	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67518	
50739		67522	143		191.6.0			170 GAGE RD	Private Domestic	Gallons per Minute (U.S./Imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67522	
50741		67524	108		134.6.0			352 SIMON CRES	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67524	
50744	14053	67534	26		46.6.0			1424 KRUGER RD	Water Supply System	U.S. Gallons per Minute	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67534	
50745		67538	70		112.6.0			2200 WAVELAND RD	Private Domestic	Gallons per Minute (U.S./Imperial)	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67538	
50747		67545	194		222.6.0			8075 MEMORY LANE	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67545	
50751		67550	102		127.6.0			345 SIMON CRES	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67550	
50752		67512	60		131.6.0			6701 RENNIE RD	Private Domestic	U.S. Gallons per Minute	9	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67512	
50753		67488	95		120.6.0			1863 FERN RD	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67488	
50754		67491	130		161.6.0			1182 LAZO RD	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67491	
50755		67496	68		113.6.0			6132 HEADQUARTERS RD	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67496	
50757		67494	50		95.6.0			6120 ALDERGROVE DR	Private Domestic	Gallons per Minute (U.S./Imperial)	6	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67494	
50760		67499	153		180.6.0			5605 BATES RD	Private Domestic	U.S. Gallons per Minute	6	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67499	
50838		67502	85		110.6.0			5672 SEACLIFF RD	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67502	
50840		67508	63		100.6.0			2230 WAVELAND RD	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67508	
50842		67510	70		120.6.0			6752 RENNIE RD	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67510	
50847		67462	160		188.6.0			182 MULHOLLAND DR	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67462	
50849		67466	65		122.6.0			2185 DRIFFIELD RD	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67466	
50851		67470	17		65.6.0			971 SAND PINES DR	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67470	
50855		67482	35		87.6.0			2356 SEABANK RD	Private Domestic	Gallons per Minute (U.S./Imperial)	30	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67482	
50857		67485	125		150.6.0			5856 BATES RD	Private Domestic	U.S. Gallons per Minute	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67485	
53110		52351	8		150.6.0			ANDERTON RD	Private Domestic	Gallons per Minute (U.S./Imperial)	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=52351	
51958		69961	55		95.6.0			MAIN RD KNIGHT RD	Private Domestic	U.S. Gallons per Minute	25	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=69961	
51959		69967	28		54.6.0			4990 HEADQUARTERS RD	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=69967	
51960		69969	2		89.6.0			SOUTHWIND DRIVE	Private Domestic	U.S. Gallons per Minute	30	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=69969	
51962		69973	205		241.6.0			2250 CLARKE RD	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=69973	
51963		69975	150		186.6.0			5334 LANGLOIS RD RR 2	Private Domestic	U.S. Gallons per Minute	12	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=69975	
51964		69977			110.6.0			2422 SACKVILLE RD	Private Domestic	U.S. Gallons per Minute	6	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=69977	
52057		69979	240		266.6.0			CLARKE RD	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=69979	
52064		69959	50		100.6.0			TREHERNE RD RR 2	Private Domestic	U.S. Gallons per Minute	2	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=69959	
52066		69919			125.6.0			2143 HALL ROAD	Private Domestic	Gallons per Minute (U.S./Imperial)	7	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=69919	
52067		69921	175		195.6.0			SEATERRACE RD RR 2	Private Domestic	U.S. Gallons per Minute	7	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=69921	
52069		69927	188		212.6.0			AVONLEE RD	Private Domestic	U.S. Gallons per Minute	7	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=69927	
52070		69929	220		253.6.0			WILLOUGHBY WAY	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=69929	
52075		69945	15		104.6.0			2037 KELLAN ROAD	Private Domestic	U.S. Gallons per Minute	4	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=69945	
52077		69951	76		90.6.0			6414 RENNIE ROAD	Private Domestic	U.S. Gallons per Minute	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=69951	
52080		69913	5		80.6.0			SOUTHWIND DRIVE	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=69913	
52196		69911	5		71.6.0			6010 ISLAND HIGHWAY	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=69911	
52308		69775			200.0.0			RYAN ROAD	Private Domestic	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=69775	
53592		41432			86.5.0			WILLIAMS BEACH RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=41432	
53604		20913	35		104.6.0			Unknown Well Use	Unknown Well Use	Gallons per Minute (U.S./Imperial)	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=20913	
53693		16377	10		16.0.0			EAGLES DR	Private Domestic	Gallons per Minute (U.S./Imperial)	0	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=16377	
54226		74245	110		141.6.0			RYE BAY WIRELESS RD	Private Domestic	U.S. Gallons per Minute	12	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74245	
56403		83511			232.6.00				Private Domestic	U.S. Gallons per Minute	6	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=83511	

WELL_IDENTIFICATION_PLATE_N		WELL_TAG_NU		BEDROCK_DEPTH	DEPTH_WELL	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN	WELL_DETAIL_URL
OBJECTID	O	MBER	WATER_DEPTH	DEPTH	_DRILLED	DIAMETER			ERAL_STATUS		
56418		84041	30	78 6.00	1132 FRANCES ROAD	Private Domestic	U.S. Gallons per Minute	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84041		
56419		84042	186	214 6.00	2020 AVONLEE ROAD	Private Domestic	U.S. Gallons per Minute	3.5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84042		
56420		84043		120 12	CFB COMOX AIR FORCE BASE	Commercial and Industrial	U.S. Gallons per Minute	50 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84043		
56422		84045	50	136 6.00	6005 ALDERGROVE DRIVE	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84045		
56423		84046	50	140 6.00	5999 ALDERGROVE DRIVE	Private Domestic	U.S. Gallons per Minute	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84046		
56277		83525		130 6.00	1267 WILLIAMS BEACH	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=83525		
56286		83538		213 6.00	AVONLEE RD	Private Domestic	U.S. Gallons per Minute	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=83538		
56492		83553		177 6.00	1939 BATES RD	Private Domestic	U.S. Gallons per Minute	12 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=83553		
56429		84053	40	81 6.00	6132 ALDERGROVE ROAD	Private Domestic	U.S. Gallons per Minute	3.5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84053		
56526		84068	36	81 6.00	730 HILLERS RD	Private Domestic	U.S. Gallons per Minute	40 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84066		
56501		83567		230 6.00	ARMSTRONG RD	Private Domestic	U.S. Gallons per Minute	4 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=83567		
56635		84097	40	96.5 6.00	EDWIN PLACE	Private Domestic	Gallons per Minute (U.S./Imperial)	20 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84097		
56764		81847		156 6.00		Private Domestic	U.S. Gallons per Minute	2 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=81847		
56765		81848		77 6.00		Private Domestic	U.S. Gallons per Minute	2.5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=81848		
56774		81861	115	134 6	1897 COLEMAN ROAD	Private Domestic	U.S. Gallons per Minute	15 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=81861		
56792		85080		197 10.00	5254 LANGLOIS ROAD	Private Domestic	U.S. Gallons per Minute	20 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=85080		
56797		85088		89 10.00	6722 ROGERS RD	Private Domestic	U.S. Gallons per Minute	15 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=85088		
56808		85105		101.5 12.00		Commercial and Industrial	U.S. Gallons per Minute	300 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=85105		
56754		84143	105	140 6.00	1133 YATES ROAD	Private Domestic	U.S. Gallons per Minute	12 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84143		
56891		85126		105 6.00	GREENWOOD ROAD	Other	Gallons per Minute (U.S./Imperial)	30 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=85126		
56853		84172	20	61 6.00	660 KNIGHT ROAD	Private Domestic	U.S. Gallons per Minute	30 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84172		
56878		81913		70.6 6.00		Irrigation	Gallons per Minute (U.S./Imperial)	75 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=81913		
56938		84193	112	176 6.00	1884 BATES	Private Domestic	U.S. Gallons per Minute	15 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84193		
56939		84194	60	143 6.00	VERA DRIVE	Private Domestic	U.S. Gallons per Minute	13 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84194		
55360		63214	7	31 6.00	710 SOUTH WIND DR	Private Domestic	U.S. Gallons per Minute	40 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=63214		
55361		63215	40	96 6.00	2855 WENT WORTH RD	Commercial and Industrial	U.S. Gallons per Minute	50 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=63215		
55591	17268	41471	27	59 5.0	6635 NORTH ISLAND HIGHWAY	Water Supply System	Gallons per Minute (U.S./Imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=41471		
55597		16695	85245	40 48	5730 CORAL	Water Supply System		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=85245		
55598		16696	85246	30 48	5730 CORAL	Water Supply System		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=85246		
55722		17289	17073	11	20	6120 WHITAKER ROAD	Water Supply System	Gallons per Minute (U.S./Imperial)	0.5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=17073	
55723		17290	85291	10	16 48	WHITAKER ROAD	Water Supply System	Gallons per Minute (U.S./Imperial)	0.5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=85291	
55897		84434		140 6.00		Private Domestic	U.S. Gallons per Minute	12 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84434		
55898		84435		142 6.00		Private Domestic	U.S. Gallons per Minute	12 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84435		
55899		84436	145	190 6.00	1717 GLEN URQUHART DR	Private Domestic	Gallons per Minute (U.S./Imperial)	15 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84436		
55900		84437		99 6.00		Private Domestic	U.S. Gallons per Minute	18 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84437		
55902		84439		132 6.00		Private Domestic	U.S. Gallons per Minute	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84439		
55906		84445	138	6		Other	U.S. Gallons per Minute	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84445		
55907		84446	147	6		Other	U.S. Gallons per Minute	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84446		
57973		85410	168	213 6	138 GAGE ROAD	Private Domestic	U.S. Gallons per Minute	7 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=85410		
57977		85415	51	103 6	1779 HUBAND ROAD	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=85415		
58239	17222	27575	6	224 8	NORTH ISLAND HIGHWAY	Irrigation	U.S. Gallons per Minute	30 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=27575		
58244	17227	52910	15	164 6	2604 GRIEVE ROAD	Water Supply System	U.S. Gallons per Minute	30 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=52910		
58095	16697	85465			1256 LARKIN ROAD			UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=85465		
56447		84625		91.5 6.00	2977 CARWITHEN RD	Unknown Well Use	U.S. Gallons per Minute	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84625		
58616		65644	90	104 0.0	HOWARD ROAD			UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=65644		
61053		50619		52 6.0	NURMI RD	Private Domestic	Gallons per Minute (U.S./Imperial)	1.5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50619		
61054		30932	110	137 6.0	ANDERTON RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=30932		
61056		31131	110	138 0.0	COLEMAN RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=31131		
61058		12397				Private Domestic	UNKNOWN YIELD	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12397		
61060		49098	145	207 0.0	KYE BAY RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	15 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=49098		
61061		50878	5	91 5.0	HEADQUARTERS RD	Private Domestic	Gallons per Minute (U.S./Imperial)	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50878		
61067		12390		0 0.0		Private Domestic		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12390		
61204		26673	123	140 0.0		Unknown Well Use	Gallons per Minute (U.S./Imperial)	6 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=26673		
61205	13936	28999		140 0.0	1924 COLEMAN ROAD	Water Supply System	Gallons per Minute (U.S./Imperial)	30 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=28999		
61206		35294		197 0.0	LOXLEY RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=35294		
61207		52171		118 0.0	COLEMAN RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	15 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=52171		
61208		33832	129	140 0.0	COLEMAN RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	9 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=33832		
61209		51594	30	90 0.0	SEABANK RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=51594		
61210		42388	117	151 6.0	SEACLIFF ROAD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=42388		

OBJECTID	WELL_IDENTIFICATION_PLATE_N		WELL_TAG_NU	BEDROCK_DEPTH_WELL		DEPTH_WELL	DIAMETER	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN	WELL_STATUS	WELL_DETAIL_URL
	O	MBER		WATER_DEPTH	DEPTH_DRILLED									
61211		47178	119		140.0	140.0		SEACLIFF RD	Private Domestic	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=47178	
61212		12132	6		52	52			Private Domestic	UNKNOWN YIELD		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12132	
61217		43337			314.0	314.0		CLARK RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=43337	
61219		12062			27	27.0			Private Domestic	UNKNOWN YIELD		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12062	
61220		15468	21		78	78.6			Private Domestic	Gallons per Minute (U.S./Imperial)	3	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=15468	
61221		33586	20		23	23.6			Unknown Well Use	Gallons per Minute (U.S./Imperial)	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=33586	
61223		12033			18	18.0			Private Domestic	UNKNOWN YIELD		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12033	
61227		43613	80		105	105.0		CLARK ROAD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=43613	
59243		12586			3	3.0			Private Domestic	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12586	
59244		12339	79		116	8.0			Private Domestic	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12339	
59245		2564	1		89	8.0		RYAN ROAD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	75	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=2564	
59248		11986	8		12				Private Domestic	UNKNOWN YIELD		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=11986	
59250		18832	98		120	6.0		ANDERTON RD	Private Domestic	Gallons per Minute (U.S./Imperial)	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=18832	
59252		12613	20		35	35.0			Private Domestic	UNKNOWN YIELD		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12613	
59254		12113			34	0.0			Private Domestic	UNKNOWN YIELD		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12113	
59255		12444	6		36				Private Domestic	UNKNOWN YIELD		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12444	
59257		12151	10		28				Private Domestic	UNKNOWN YIELD		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12151	
59260		12052	6		12	4.0			Private Domestic	UNKNOWN YIELD		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12052	
59261		39120	52		61	6.0		TRAHRENE RD	Unknown Well Use	Gallons per Hour (U.S./Imperial)	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=39120	
59262		12367			54	0.0			Irrigation	Gallons per Minute (U.S./Imperial)	1	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12367	
59265		47986			108	6.0		WILLIAMS BEACH RD	Private Domestic	Gallons per Minute (U.S./Imperial)	2	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=47986	
59268		40847	62		195	5.0		LEFT RD & COLEMAN RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=40847	
59270		36107	80		103	6.0		WOODLAND PARK SUBD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	3	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=36107	
59272		12186	6		32	0.0			Private Domestic	Gallons per Hour (U.S./Imperial)	18	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12186	
59273		42267	45		123	5.0		HILLVIEW RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	2	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=42267	
59274		26891	20		42	6.0			Unknown Well Use	Gallons per Minute (U.S./Imperial)	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=26891	
59277		25854	20		75	6.0		HELLICAR ROAD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	3.5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=25854	
59100		45504	40		118	5.0		HEADQUARTER RD	Private Domestic	Gallons per Minute (U.S./Imperial)	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=45504	
59101		12520			40				Private Domestic	UNKNOWN YIELD		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12520	
59103		12556			8	5.0			Private Domestic	UNKNOWN YIELD		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12556	
59106		12055	4		20	4.0			Private Domestic	UNKNOWN YIELD		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12055	
59110		24077	37		45	6.0		BRIDGES RD & HEADQUARTERS	Unknown Well Use	UNKNOWN YIELD		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=24077	
59126		44942	52		210	8.0		ANDERTON RD	Irrigation	Gallons per Minute (U.S./Imperial)	500	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=44942	
59129		11987	10		30	0.0			Private Domestic	UNKNOWN YIELD		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=11987	
59130		12599	8		12				Private Domestic	UNKNOWN YIELD		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12599	
59131		26510	37		57	6.0		ANDERTON RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	9	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=26510	
59132		31282	52		115	6.0			IDIENS WAY	Gallons per Minute (U.S./Imperial)	25	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=31282	
59133		47440	72		100	5.0			Private Domestic	Gallons per Minute (U.S./Imperial)	6	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=47440	
59134		27398	40		70	6.0			Unknown Well Use	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=27398	
59385		17384			80	5.0		ANDERTON RD.	Unknown Well Use	Gallons per Minute (U.S./Imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=17384	
59387		12156			35	0.0			Private Domestic	UNKNOWN YIELD		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12156	
59388		32904	109		129	0.0			Unknown Well Use	Gallons per Minute (U.S./Imperial)	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=32904	
59389		18209	45		75	6.0		ANDERTON RD.		Gallons per Minute (U.S./Imperial)	4	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=18209	
59391		16373			103	6.0			Private Domestic	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=16373	
59392		16378			118	0.0			Unknown Well Use	Gallons per Minute (U.S./Imperial)	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=16378	
59393		44446	41		70	6.0		DORKING RD	Private Domestic	Gallons per Minute (U.S./Imperial)	3.5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=44446	
59396		12470			5				Private Domestic	UNKNOWN YIELD		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12470	
59397		27632	80		100	0.0		TORRENCE RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=27632	
59398		49857	29		95	6.0		CROTEAU RD	Private Domestic	Gallons per Minute (U.S./Imperial)	6	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=49857	
57841		53306			134	6.0		1828 FERN RD.	Private Domestic	Gallons per Minute (U.S./Imperial)	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=53306	
57842		53543	80		199	6.0		5981 ALDERGROVE DR.	Private Domestic	Gallons per Minute (U.S./Imperial)	2	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=53543	
57844		58539	105		130	6.0		332 KING RD.	Private Domestic	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=58539	
57845		53778	6		69	6.0		2982 SMITH RD.	Private Domestic	U.S. Gallons per Minute	30	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=53778	
57938		57300	16		32	2.0		1545 KYE BAY RD.	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=57300	
60490		55068	2		176	6.0		6332 COHO DR.	Private Domestic	Gallons per Minute (U.S./Imperial)	2	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=55068	
60492		56115	80		129	6.0		1919 VERA DR.	Private Domestic	Gallons per Minute (U.S./Imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=56115	
60493		54904	115		150	6.0		5878 BATES RD.	Private Domestic	Gallons per Minute (U.S./Imperial)	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=54904	
60494		54943	90		121	6.0		END OF LAZO RD.	Private Domestic	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=54943	
60496		54861	32		93	6.0		6757 HEADQUARTERS RD.	Private Domestic	Gallons per Minute (U.S./Imperial)	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=54861	

WELL IDENTIFICATION_PLATE_N		WELL_TAG_NU		BEDROCK_DEPTH	DEPTH_WELL	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN	WELL_DETAIL_URL
OBJECTID	O	MBER	WATER_DEPTH	DEPTH	_DRILLED	DIAMETER			ERAL_STATUS		
60497		57627	0	200.6.0	2696 SMITH RD.	Private Domestic	Gallons per Minute (U.S./Imperial)	7 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=57627	
60924		58331		108.8.0	1821 ANDERTON RD.	Irrigation	Gallons per Minute (U.S./Imperial)	500 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=58331	
60935		74963	3	286.6.0	CLIFFORD AVE	Water Supply System	U.S. Gallons per Minute	200 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=74963	
63582		15821		125.6.0		Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=15821	
61257		63225	60	87.6.0	5899 ALDERGROVE DR	Private Domestic	U.S. Gallons per Minute	25 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=63225	
63704		6884		23.0.0		Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=6884	
63705		6825		24.0.0		Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=6825	
63706		7363	4	24.0.0		Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=7363	
63707		47136		240.6.0	WILLIAM HEAD RD	Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=47136	
63713		7258	6	25.0.0		Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=7258	
63714		7378	5	26.0.0		Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=7378	
63719		14478	20	28.0.0		Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=14478	
63720		7266		9.0.0		Private Domestic		UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=7266	
63846		7365		90.0.0		Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=7365	
63849		6886	5	20.0.0		Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=6886	
63850		7195	5	14.0.0		Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=7195	
63851		7380		33.0.0		Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=7380	
63852		50104	6	88.6.0	POULTON RD	Private Domestic	Gallons per Minute (U.S./Imperial)	31 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=50104	
63853		43315		152.5.0	ISLAND HWY	Unknown Well Use	Gallons per Minute (U.S./Imperial)	2 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=43315	
63854		6827		15.0.0		Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=6827	
63855		20101		190.0.0	TSOULEUM SCHOOL	Other	Gallons per Minute (U.S./Imperial)	1 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=20101	
63856		6887		22.0.0		Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=6887	
63857		7236		27.0.0		Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=7236	
63858		7320		20.0.0		Unknown Well Use		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=7320	
63859		6857		11.0.0		Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=6857	
64256		7093	14	22.0.0		Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=7093	
64265		7028		5.5.0		Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=7028	
64430	16698	41818	1	101.6	6200 LEDINGHAM RD	Water Supply System	Gallons per Minute (U.S./Imperial)	14 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=41818	
68371	258	81653	31	80.6	1910 GREENWOOD ROAD	Observation Well		UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=81653	
68665		74313	100	220.6	1814 GRIEVE AVENUE	Irrigation		UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=74313	
68757		74298	190	280.6.0	HARDY RD JUST OFF ISLAND HWY	Irrigation	U.S. Gallons per Minute	25 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=74298	
68759		74271	65	100.6.0	1085 LAZO RD	Private Domestic	U.S. Gallons per Minute	8 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=74271	
68760		74280	130	180.6.0	1064 BALMORAL	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=74280	
68761		74266	15	50.7.0	QUENVILLE RD	Private Domestic	U.S. Gallons per Minute	5 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=74266	
68762		74249	110	146.6.0	1977 COLEMAN RD	Private Domestic	U.S. Gallons per Minute	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=74249	
68763		74258	110	116.6.0	1932 AUGUST RT SITE 298 V9M5M9	Private Domestic	U.S. Gallons per Minute	2 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=74258	
68764		74222	40	96.6.0	HEADQUARTERS ROAD	Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=74222	
68767		74211	223	243.6.0	ARMSTRONG RD	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=74211	
68982		73718	0	107.6.0	PO BOX 277	Private Domestic		UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=73718	
68983		73726	110	146.6.0	158 YATS	Private Domestic	U.S. Gallons per Minute	12 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=73726	
68984		73682	65	197.0.0				0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=73682	
68955		79039	240	360.6	1744 DOGWOOD AVENUE	Private Domestic	U.S. Gallons per Minute	4 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=79039	
69539		77224	95	147.6	1976 COLEMAN RD	Private Domestic	U.S. Gallons per Minute	20 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=77224	
69552		77091		96.6	7245 CLIFFORD ROAD	Private Domestic	U.S. Gallons per Minute	30 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=77091	
68135	17228	85464	17	125.6	2604 GRIEVE ROAD	Water Supply System	U.S. Gallons per Minute	30 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=85464	
68075		67555	116	141.6.0	SEACLIFF RD	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=67555	
68076		67560	75	99.6.0	1115 LAZO RD	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=67560	
68081		67489	55	134.6.0	5993 ALDERGROVE DR	Private Domestic	Gallons per Minute (U.S./Imperial)	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=67489	
68083		67506	125	150.6.0	5582 SEACLIFF RD	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=67506	
68086		67468	11	57.6.0	923 SAND PINES CRES	Private Domestic	Gallons per Minute (U.S./Imperial)	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=67468	
68087		67483	105	138.6.0	1941 COLEMAN RD	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=67483	
68478		7340	2	35.0.0		Private Domestic		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=7340	
69027		70922		193.6.0	N OF GRIEVE RD ON E SIDE OF IS			0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=70922	
69057		84099	42	184.6.00	5860 SEA TERRACE ROAD	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=84099	
71452		54732	120	150.6.0	1872 FERN RD.	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=54732	
71453		56961		135.6.0	1325 KYE BAY RD.	Private Domestic	U.S. Gallons per Minute	15 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=56961	
71371		7097		60.0.0		Unknown Well Use		0 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=7097	
69247		69981	70	109.6.0	CUMMINGS RD	Private Domestic	U.S. Gallons per Minute	40 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=69981	
69249		69915	7	81.6.0	SOUTHWIND DR	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=69915	

WELL_IDENTIFIC ATION_PLATE_N		WELL_TAG_NU MBER	BEDROCK_	DEPTH_WELL DEPTH	_DRILLED	DIAMETER	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN ERAL_STATUS	WELL_DETAIL_URL
OBJECTID	O	69931	160	327 6.0		LITTLEFIELD RD	Private Domestic	U.S. Gallons per Minute	2 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=69931		
69401		81877		180 6.00			Private Domestic	U.S. Gallons per Minute	1 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=81877		
71581		57516	9	47 6.0		KYE BAY RD.	Private Domestic	Gallons per Minute (U.S./Imperial)	20 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=57516		
71597		12437	4	12 0.0			Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12437		
71694		28769		144 0.0			Unknown Well Use	Gallons per Minute (U.S./Imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=28769		
71695		50908		160 6.0		HYE BAY	Private Domestic	Gallons per Minute (U.S./Imperial)	8 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50908		
71696		12018		0 0.0			Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12018		
71697		50428	66	167 5.0		1814 HUBAND RD.	Private Domestic	Gallons per Minute (U.S./Imperial)	9 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50428		
71698		12597	6	14 0.0			Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12597		
71699		41689	45	131 5.0		TROHERNE RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	3 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=41689		
71700		49058	12	132 6.0		KIRBY RD	Private Domestic	Gallons per Minute (U.S./Imperial)	3 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=49058		
71701		12490	5	30 0.0			Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12490		
71703		11995	2	6 0.0			Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=11995		
71706		15927		110 6.0			Private Domestic	Gallons per Minute (U.S./Imperial)	4 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=15927		
71707		15932	6	13 0.0			Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=15932		
71708		12026	25	42 0.0			Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12026		
71709		12225	23	27 4.0			Unknown Well Use		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12225		
73709		63561	160	240 6.0			Private Domestic	U.S. Gallons per Minute	1 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=63561		
70244		67556	120	151 6.0	274 BUTCHERS ROAD		Private Domestic	Gallons per Minute (U.S./Imperial)	20 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67556		
70767		70600		350 6.0	ANDERSON ROAD		Private Domestic		250 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=70600		
72277		58597	134	164 6.0	5908 SEA TERRACE RD.		Private Domestic	U.S. Gallons per Minute	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=58597		
71305		83524		97 6.00	2950 EDWIN PL		Private Domestic	U.S. Gallons per Minute	12 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=83524		
71429		84441		41 6.00	SAND PINES DR		Private Domestic	U.S. Gallons per Minute	20 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=84441		
73066		55791	55	109 6.0	1086 PARRY RD.		Irrigation	Gallons per Minute (U.S./Imperial)	50 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=55791		
73202		12456	20				Private Domestic		UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12456		
73203		74961		33 6.0	1542 HILLVIEW		Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74961		
73204		12399		0 0.0			Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12399		
73206		12391	31	42 0.0			Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12391		
73215		53109	30	145 6.0	BATES ROAD		Private Domestic	Gallons per Minute (U.S./Imperial)	8 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=53109		
73216		49072	115	167 6.0	MARINER RD		Unknown Well Use	Gallons per Minute (U.S./Imperial)	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=49072		
73217		48401	106	137 0.0	SEA BANK RD		Private Domestic	Gallons per Minute (U.S./Imperial)	20 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=48401		
73218		12067	9	11 0.0			Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12067		
73220		37263	57	200 0.0	LANGLOIS ROAD		Unknown Well Use	Gallons per Minute (U.S./Imperial)	2 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=37263		
73221		12478		35 0.0			Other		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12478		
73222		11984		63 0.0			Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=11984		
73223		25911	45	96 6.0	CIRCLE K SUBD		Unknown Well Use	Gallons per Minute (U.S./Imperial)	15 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=25911		
73225		12149	14	18 0.0			Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12149		
73326		12110		52 4.0			Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12110		
73327		12566		40 0.0			Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12566		
73328		31297	35	86 0.0	TSOLUM SCHOOL		Unknown Well Use		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=31297		
73329		28376		154 0.0			Unknown Well Use		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=28376		
73330		28625		53 0.0			Unknown Well Use		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=28625		
73332		12058	2	15 4.0			Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12058		
73333		12356		38 0.0			Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12356		
69853		74727	130	158 7.0	SEATERRACE RD		Private Domestic	U.S. Gallons per Minute	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74727		
69854		74286	106	136 6.0	EAST SIDE OF AIR BASE 1211 KYE		Private Domestic	U.S. Gallons per Minute	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74286		
69855		74265	28	52 6.0	TWO LOTS S OF TSOLUM SCHOOL		Private Domestic	U.S. Gallons per Minute	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74265		
69856		74234	145	180 6.0	BATES ROAD		Private Domestic	U.S. Gallons per Minute	15 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74234		
73307		65665	60	110 6.0	COLEMAN WOOD PARK SUBDIVISION		Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=65665		
73309		65601		41 0.0	DOCLIDDLE ROAD		Unknown Well Use		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=65601		
73338		12536	10	32 0.0			Unknown Well Use		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12536		
73339		14317		120 0.0			Unknown Well Use	Gallons per Minute (U.S./Imperial)	200 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=14317		
73341		12362		98 0.0			Private Domestic	Gallons per Minute (U.S./Imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12362		
73342		12479		26 0.0			Unknown Well Use		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12479		
73343		12372	6	32 5.0			Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12372		
73813	14001	30059	198	239 6	8032 HARMONY CR		Water Supply System	Gallons per Minute (U.S./Imperial)	26 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=30059		
73823		7089	3	30 0.0			Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7089		
73824		7248	4	27 0.0			Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7248		
73825		7192	4	22 0.0			Private Domestic		0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7192		

OBJECTID	WELL_IDENTIFICATION_PLATE_N		WELL_TAG_NU	BEDROCK_DEPTH	DEPTH_WELL	_DRILLED	DIAMETER	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN	ERAL_STATUS	WELL_DETAIL_URL
	O	MBER												
73826	7076	21		28 0.0					Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7076
74012	80115			91 6	1025 RYAN RD				Other	UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=80115
74698	74308	11		30 7.0	3104 STEPHEN ROAD				Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74308
74699	74248	120		149 6.0	SEACLIFFE RD				Private Domestic	12 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74248
74700	74228	125		161 6.0	SENTANCE RD RR 2				Private Domestic	15 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74228
74815	73725	117		151 6.0					Private Domestic	15 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=73725
75202	67553	25		99 6.0	1319 DOCLIDDEL RD				Private Domestic	2 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67553
75205	67486	170		204 6.0	5935 LOXLEY RD				Private Domestic	15 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67486
77926	6858	5		8 0.0					Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=6858
75742	69937	160		192 6.0	CORNER OF LANGLOIS/CLARKE				Private Domestic	25 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=69937
75785	53092	29		132 7.0	TSOLUM RD & ISL HIWAY				Private Domestic	5 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=53092
74054	50101	12		81 0.0	KNIGHT RD				Unknown Well Use	50 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50101
74367	74302	60		89 6.0					Private Domestic	15 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74302
76475	74291	70		105 7.0	1980 CUMMINGS RD				Private Domestic	15 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74291
76476	74252	85		120 6.0	6391 TREHERNE RD RR 2				Private Domestic	6 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74252
76479	73687	0		0 0.0					Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=73687
74705	85093			206 10.00					Private Domestic	8 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=85093
74712	17291	85292	7	10 48	WHITAKER ROAD				Water Supply System	0.5 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=85292
76939	54193	135		182 6.0	1930 BATES RD.				Private Domestic	8 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=54193
76993	32553	31		74 0.0	HELLICAR ROAD				Unknown Well Use	5 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=32553
76994	12394			0 0.0					Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12394
76997	50760	35		105 7.0	SEABANK RD				Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=50760
76998	12618	12		28 0.0					Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12618
76999	12482	10		17 5.0					Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12482
77001	12179			20 0.0					Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12179
77087	12606			17 0.0					Unknown Well Use	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12606
77089	12538			11 0.0					Private Domestic	2 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12538
75110	46297	70		97 6.0	SEABANK RD				Unknown Well Use	Gallons per Hour (U.S./Imperial)				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=46297
75111	12299			10 0.0					Private Domestic	5 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12299
75219	12223	7		9 0.0					Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12223
75220	12252	4		27 4.0	BACK RD.				Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12252
77216	43348	45		93 0.0	CLARKE RD				Unknown Well Use	Gallons per Minute (U.S./Imperial)	8 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=43348
77217	12010			0 0.0	ISLAND HIGHWAY				Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12010
77218	12551	3		66 10.0					Unknown Well Use	Gallons per Minute (U.S./Imperial)	300 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12551
77327	12576			0 0.0					Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12576
77328	12103			35 0.0					Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12103
77542	63229	102		130 6.0	5869 ALDERGROVE DR				Private Domestic	U.S. Gallons per Minute	10 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=63229
77794	28608			79 0.0					Unknown Well Use	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=28608
77712	7212	4		24 0.0					Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7212
77798	7117			3 5.0					Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7117
78280	74254	185		216 6.0	SEATERRACE RD RR 2				Private Domestic	U.S. Gallons per Minute	8 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74254
78205	67493	0		102 6.0	2376 SEABANK RD				Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67493
76177	74297	9		69 7.0	1532 DOGWOOD				Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74297
78418	28292	30		94 6.0					Unknown Well Use	Gallons per Minute (U.S./Imperial)	35 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=28292
78419	45287			164 0.0	GRIEVE ROAD				Unknown Well Use	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=45287
76534	81874			67 6.00					Private Domestic	U.S. Gallons per Minute	15 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=81874
78870	58465	117		146 6.0	5650 SEACLIFF RD.				Private Domestic	U.S. Gallons per Minute	10 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=58465
78913	12504			0 0.0					Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12504
78914	12256			30 4.0					Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12256
78966	12395								Private Domestic	UNKNOWN YIELD	UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12395
78995	57223	90		180 6.0	6370 EAGLES DR.				Private Domestic	Gallons per Minute (U.S./Imperial)	1 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=57223
78998	12165	11		15					Private Domestic	UNKNOWN YIELD	UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12165
78999	27335	60		197 0.0	DUNDAS RD				Unknown Well Use	Gallons per Minute (U.S./Imperial)	2 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=27335
79000	32969	73		101 0.0	CUMMINGS RD				Unknown Well Use	Gallons per Minute (U.S./Imperial)	5 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=32969
78968	52598	25		86 7.0	KITTY COLEMAN				Private Domestic	Gallons per Minute (U.S./Imperial)	5 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=52598
78969	15929	6		31 0.0					Private Domestic	0 UNLICENSED				https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=15929
78970	12616	29		75 0.0					Private Domestic	Gallons per Minute (U.S./Imperial)	30 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12616
78972	27176	60		212 6.0	KYE BAY RD				Unknown Well Use	Gallons per Minute (U.S./Imperial)	20 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=27176
78974	36084	65		104 6.0	IDENS WAY				Private Domestic	Gallons per Minute (U.S./Imperial)	3 UNLICENSED			https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=36084

OBJECTID	WELL_IDENTIFICATION_PLATE_N		WELL_TAG_NU		BEDROCK_DEPTH	DEPTH_WELL	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN	
	O	MBER	WATER_DEPTH	DEPTH_DRILLED	DIAMETER	ERAL_STATUS	WELL_DETAIL_URL					
76908	47908	70	94.6.0	20.0.0	94.6.0	LANGLOIS ROAD	Private Domestic	Gallons per Minute (U.S./Imperial)	7 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=47908		
76909	12143	5	15.5.0	15.5.0	20.0.0	Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12143		
76910	12464	10	100.6.0	100.6.0	100.6.0	Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12464		
76911	44150	72	35.0.0	35.0.0	35.0.0	Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	6 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=44150		
79574	7119	10	17.0.0	17.0.0	17.0.0	Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7119		
79575	7060	6	171.5.5.0	171.5.5.0	171.5.5.0	ALDERGROVE RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	2 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=39819		
80310	39819	3	11.4.0	11.4.0	11.4.0	Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12341		
80311	12341	73	111.6.0	111.6.0	111.6.0	TORRENCE RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	15 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=31167		
80314	31167	20	70.6.0	70.6.0	70.6.0	2808 SMITH RD RR 2	Private Domestic	U.S. Gallons per Minute	4 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74266		
78265	74269	20	55.6.0	55.6.0	55.6.0	4904 HEADQUARTERS RD RR 2	Private Domestic	U.S. Gallons per Minute	6 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=74216		
80774	33420	47	75	75	75	LAZO ROAD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	2 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=33420		
81162	56344	124	157.6.0	1857 FERN RD.	1857 FERN RD.	Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=56344		
81166	45574	100	139.6.0	139.6.0	139.6.0	Unknown Well Use	Unknown Well Use	Gallons per Minute (U.S./Imperial)	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=45574		
81168	45327	75	116.8.0	116.8.0	116.8.0	CLARK ROAD	Private Domestic	Gallons per Minute (U.S./Imperial)	8 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=45327		
81169	12486	2	8.5.0	8.5.0	8.5.0	Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12486		
79021	75066	114	114.6.0	7224 CLIFFORD ROAD	7224 CLIFFORD ROAD	Private Domestic	Private Domestic	U.S. Gallons per Minute	8 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=75066		
79032	51486	12	116.6.0	116.6.0	116.6.0	ISLAND HWY	Private Domestic	Gallons per Minute (U.S./Imperial)	9 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=51486		
79033	12396	3	18	18	18	Private Domestic	Private Domestic	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12396			
81410	67540	145	187.6.0	5300 LANGLOIS RD	5300 LANGLOIS RD	Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	20 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67540		
81519	81876	33	85.6	740 KNIGHT ROAD	740 KNIGHT ROAD	Private Domestic	Private Domestic	U.S. Gallons per Minute	100 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=81876		
81579	63234	20	70.6.0	6575 POULTON RD	6575 POULTON RD	Private Domestic	Private Domestic	U.S. Gallons per Minute	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=63234		
81580	63213	40	186.6.0	5723 N. ISLAND HWY	5723 N. ISLAND HWY	Private Domestic	Private Domestic	U.S. Gallons per Minute	4 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=63213		
81665	52692	22	180.7.0	ELLENOR RD	ELLENOR RD	Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	40 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=52692		
81860	7265		30.0.0			Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=7265		
81861	51439	32	130.7.0	TSOLUM SCHOOL	TSOLUM SCHOOL	Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	7 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=51439		
81970	6998	5	12.0.0	12.0.0	12.0.0	Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=6998		
79728	6964	15	18.0.0	18.0.0	18.0.0	GREENWOOD PARK	Unknown Well Use	Gallons per Minute (U.S./Imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=6964		
82097	183	50	85.6.0	85.6.0	85.6.0	GREENWOOD PARK	Unknown Well Use	Imperial Gallons per Minute	37 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=183		
82564	14295	114	146.6.0	146.6.0	146.6.0	HEADQUARTERS RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=14295		
82565	24032	13	40.6.0	40.6.0	40.6.0	SEAL BAY RD	Private Domestic	Gallons per Minute (U.S./Imperial)	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=24032		
82776	37131	53	96.6.0	70.8.0	70.8.0	Unknown Well Use	Unknown Well Use	Gallons per Minute (U.S./Imperial)	20 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=37131		
82777	13773	44	70.8.0	70.8.0	70.8.0	Unknown Well Use	Unknown Well Use	Gallons per Minute (U.S./Imperial)	14 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=13773		
82778	12141	14	60.0.0	60.0.0	60.0.0	LOXLEY AVE	Private Domestic	Gallons per Minute (U.S./Imperial)	20 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12141		
80666	17387	30	97.6.0	97.6.0	97.6.0	KYE BAY RD.	Private Domestic	Gallons per Minute (U.S./Imperial)	6 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=17387		
83152	30773	152	172.0.0	172.0.0	172.0.0	LOXLEY AVE	Unknown Well Use	Gallons per Minute (U.S./Imperial)	6 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=30773		
81339	33815	75	214.0.0	214.0.0	214.0.0	KYE BAY RD.	Private Domestic	Gallons per Minute (U.S./Imperial)	6 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=33815		
83283	12051	5	20.0.0	20.0.0	20.0.0	Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12051		
81352	35087	94	110.0.0	110.0.0	110.0.0	ALDERGROVE DRIVE	Unknown Well Use	Gallons per Minute (U.S./Imperial)	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=35087		
81353	12617		130.4.0			Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12617		
81354	42085	38	60.6.0	60.6.0	60.6.0	DAVIS RD	Unknown Well Use	Gallons per Minute (U.S./Imperial)	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=42085		
81355	15466	2	40.0.0	40.0.0	40.0.0	Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=15466		
81357	12526		40.0.0			Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12526		
81358	48085	90	125.6.0	125.6.0	125.6.0	BUTCHER RD	Private Domestic	Gallons per Minute (U.S./Imperial)	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=48085		
83553	12043	21	26.0.0	26.0.0	26.0.0	Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	0 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=12043		
83914	18024	170	267.6	5824 PICKERING ROAD	5824 PICKERING ROAD	Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	7 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=86086		
83801	35844	1	90.8	HUBAND ROAD	HUBAND ROAD	Water Supply System	Water Supply System	U.S. Gallons per Minute	4 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=35844		
83802	13935	13	81.8	DINGWALL ROAD	DINGWALL ROAD	Water Supply System	Water Supply System	U.S. Gallons per Minute	150 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=86062		
83893	13937	150	214.8	ELMO ROAD	ELMO ROAD	Water Supply System	Water Supply System	U.S. Gallons per Minute	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=86063		
84028	18073	75	137	6001 MOSLEY ROAD NORTH	6001 MOSLEY ROAD NORTH	Private Domestic	Private Domestic	U.S. Gallons per Minute	4.5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=86107		
84137	12465	213	256	7576 ARMSTRONG ROAD	7576 ARMSTRONG ROAD	Private Domestic	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=86125		
85095	87283			WEST GREENWOOD CRESCENT	WEST GREENWOOD CRESCENT	Water Supply System	Water Supply System	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=87283			
85290	87291		0	WAVELAND ROAD	WAVELAND ROAD	Private Domestic	Private Domestic	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=87291			
85697	87561		205			Private Domestic	Private Domestic	U.S. Gallons per Minute	15 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=87561		
84247	67559	116	148.6.0	420 KING RD	420 KING RD	Private Domestic	Private Domestic	U.S. Gallons per Minute	1.25 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=67559		
87213	89757		30	GREENWOOD CRESCENT	GREENWOOD CRESCENT	Private Domestic	Private Domestic	U.S. Gallons per Minute	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=89757		
85408	10237	12	166	HOWARD ROAD	HOWARD ROAD	Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	15 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=87750		
85409	12401	50	2156 COLEMAN ROAD	2156 COLEMAN ROAD	2156 COLEMAN ROAD	Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	15 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=87751		
85410	10236	120	167	7493 HOWARD ROAD	7493 HOWARD ROAD	Private Domestic	Private Domestic	Gallons per Minute (U.S./Imperial)	2 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=87752		

WELL_IDENTIFIC ATION_PLATE_N		WELL_TAG_NU	BEDROCK_	DEPTH_WELL	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN	WELL_DETAIL_URL
OBJECTID	O	MBER	WATER_DEPTH	DEPTH	_DRILLED	DIAMETER			ERAL_STATUS	
87738	21731	91197		31	4640 HEADQUARTERS ROAD	Private Domestic	Gallons per Minute (U.S./Imperial)	6	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=91197
84311	16548	87659		78.5 10	5966 NORTH ISLAND HIGHWAY	Private Domestic	U.S. Gallons per Minute	12	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=87659
84312	16547	87660	56	96.5	6760 TYEE VALLEY ROAD	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=87660
87136	21940	90222	126		HUBAND ROAD	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=90222
83936	21636	91266	123	177	7172 TYEE VALLEY ROAD	Private Domestic	Gallons per Minute (U.S./Imperial)	4	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=91266
84528	12449	87703	95	117	SURGENOR ROAD	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=87703
84538	12448	87713	170	216	5788 SEA TERRACE CRESCENT	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=87713
84539	10249	87714		81		Private Domestic	U.S. Gallons per Minute	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=87714
86923	23417	90654	44		5542 ISLAND HIGHWAY	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=90654
85774	12431	87599	18	94	1420 KRUGER ROAD	Private Domestic	Gallons per Minute (U.S./Imperial)	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=87599
84444	18076	88245	75	129	6001 MOSLEY ROAD NORTH	Private Domestic	Gallons per Minute (U.S./Imperial)	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=88245
85820	18077	88215	164	214	146 GAGE ROAD	Irrigation	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=88215
85824	16533	88219		199	2495 COLEMAN ROAD	Private Domestic	U.S. Gallons per Minute	2.5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=88219
71673	18123	85756	95	157	1633 STEPHAN ROAD	Private Domestic	U.S. Gallons per Minute	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=85756
71672	16529	85754	5	95 6	NURMI ROAD	Private Domestic	U.S. Gallons per Minute	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=85754
84787	17360	87962	96	138	1820 FERN ROAD	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=87962
72767	16556	85997		120	WILLIAMS BEACH ROAD	Private Domestic	U.S. Gallons per Minute	12	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=85997
72771	16565	86001		114.5	WILLIAMS BEACH ROAD	Private Domestic	U.S. Gallons per Minute	12	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=86001
73048	12411	86039	62	115	350 TORRENCE ROAD	Private Domestic	Gallons per Minute (U.S./Imperial)	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=86039
72775	18134	86005		64	7329/7349 NORTH ISLAND HIGHWAY	Private Domestic	U.S. Gallons per Minute	2	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=86005
72356	16562	85905	50	95	2952 EDWIN PLACE	Private Domestic	U.S. Gallons per Minute	12	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=85905
82586	17304	86220	45	76	5459 HEADQUARTERS ROAD	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=86220
82710	17346	86261	23	57	LOT A ROGER ROAD	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=86261
85431	17385	87916	90	135	COLEMAN ROAD	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=87916
89334	91026		72	95	6273 DUNBOYNE ROAD	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=91026
66744	25693	94366	65	180	2164 COLEMAN ROAD	Private Domestic	U.S. Gallons per Minute	12	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=94366
89341	91034		55	116		Private Domestic		20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=91034
106457	42586	111237	35	92	4990 HEADQUARTERS ROAD	Private Domestic	U.S. Gallons per Minute	7	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=111237
107048	40951	110333		4	5222 Headquarters	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=110333
106333	40952	110403		125.03 6	5395 Island Hwy North	Private Domestic	U.S. Gallons per Minute	12	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=110403
107848	48323	110393	26		3149 HELICAR	Private Domestic	U.S. Gallons per Minute	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=110393
106049	42508	110934	155		5912 LOXLEY	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=110934
105253	42422	109206	25		1153 WILLOUGHBY ROAD	Private Domestic	U.S. Gallons per Minute	7	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=109206
105590	42471	109201	145	196 6	5932 LOXLEY ROAD	Private Domestic	U.S. Gallons per Minute	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=109201
102395	41648	110147	80	101 6	5630 ISLAND HWY. NORTH	Private Domestic	U.S. Gallons per Minute	2	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=110147
103291	41677	110132		60 6	6350 BISHOP	Private Domestic	U.S. Gallons per Minute	4	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=110132
107528	42580	110364	114	136	364 KING ROAD	Private Domestic		UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=110364
107427	40569	111233	48	95	DUNBOYNE	Private Domestic		UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=111233
106099	27366	111292	140	166.07 6	5781 Bates	Private Domestic	U.S. Gallons per Minute	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=111292
101920	42495	109109	116	174	1688 BATES ROAD	Private Domestic		8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=109109
102994	39792	109059	61	124	TREHERNE ROAD	Private Domestic		6	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=109059
102997	36793	109062	54	82	6135 ALDERGROVE DRIVE	Private Domestic		9	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=109062
107086	48624	112191	97	144.06 6	Kye Bay	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=112191
102211	42782	110183		56 6	1414 GRUEGER	Private Domestic		8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=110183
106921	40944	110557	162	205.03 6	2241 LOIS JANE PLACE	Private Domestic	U.S. Gallons per Minute	15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=110557
107244	40513	111483	210	241	5900 PICKERING ROAD	Private Domestic		10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=111483
108022	52409	112859	42	102	ANDERTON ROAD	Private Domestic		10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=112859
106589	50131	112142	153	187	SEA TERRACE	Private Domestic	Gallons per Minute (U.S./Imperial)	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=112142
106278	100560	110856		81 1	560 COLBY ROAD	Private Domestic	Gallons per Minute (U.S./Imperial)	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=110856
107245	40512	111484	135	190	1901 BATES ROAD	Private Domestic		10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=111484
100204	41437	109119	215	257.06	7682 ARMSTRONG	Private Domestic	U.S. Gallons per Minute	10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=109119
100266	39165	109149	158	210	5318 LANGLOIS	Private Domestic		15	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=109149
101919	42494	109108	10	93	CARWITHE ROAD	Private Domestic		2	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=109108
107174	48623	112347		138.06 6	Irrigation	U.S. Gallons per Minute		10	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=112347
107727	48696	111552	60.06	88 6	Headquarters	Private Domestic	U.S. Gallons per Minute	20	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=111552
106142		111698	14	15	136 ISABEL ROAD	Private Domestic		UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=111698
107288	50129	112145		84	6719 RODGER ROAD	Private Domestic	U.S. Gallons per Minute	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=112145
107321	50166	112141	22	193.5	2160 HALL RD	Private Domestic	Gallons per Minute (U.S./Imperial)	5	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=112141
108257	41675	110939		132.07	5770 Bates	Private Domestic	U.S. Gallons per Minute	8	UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellsreport1.do?wellTagNumber=110939

WELL_IDENTIFIC ATION_PLATE_N	WELL_TAG_NU MBER	WATER_DEPTH	BEDROCK_	DEPTH_WELL	DEPTH	_DRILLED	DIAMETER	SITE_STREET	WELL_USE_NAME	YIELD_UNIT_DESCRIPTION	YIELD_VALUE	WELL_LICENCE_GEN ERAL_STATUS	WELL_DETAIL_URL
OBJECTID	O												
107989	40533	111987			110			2410 SACKVILLE RD	Private Domestic	U.S. Gallons per Minute	20 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=111987	
100207	23213	108230	96		266			1416 Aldergrove Drive	Private Domestic	U.S. Gallons per Minute	2 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=108230	
104405	23263	108272	103.06	137.06	2160 QUENVILLE ROAD				Private Domestic	U.S. Gallons per Minute	20 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=108272	
104409	36515	108277	115		197			QUENVILLE ROAD	Private Domestic	U.S. Gallons per Minute	5 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=108277	
105085	23255	108282	126	195.06	2400 HARDY ROAD				Private Domestic	U.S. Gallons per Minute	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=108282	
103842	38405	107064	161.5		216			1910 Larch Rd.	Private Domestic	U.S. Gallons per Minute	15 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=107064	
105090	36516	108287	141		178			1935 Bates Road	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=108287	
105530	23262	108270	16	117	1970 August Road				Private Domestic	U.S. Gallons per Minute	20 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=108270	
105536	39192	108350		169	6353 Eagle Drive				Private Domestic	U.S. Gallons per Minute	0.75 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=108350	
101694	23210	107904	107.5	129	2121 QUENVILLE				Private Domestic	U.S. Gallons per Minute	8 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=107904	
103232	36841	107423	40	105	1970 LEFT				Private Domestic	U.S. Gallons per Minute	6 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=107423	
105110	33735	107350	33		81			5500 Island Hwy.	Private Domestic	U.S. Gallons per Minute	6 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=107350	
104298	36784	107727	34		74			6852 Howard Road	Private Domestic	U.S. Gallons per Minute	30 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=107727	
102272	38452	108431	39		64			7648 Island Hwy	Commercial and Industrial	U.S. Gallons per Minute	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=108431	
102273	38453	108432	128	165	1899 Avonlee Road				Water Supply System	U.S. Gallons per Minute	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=108432	
102405	38456	108442	57		74			7662 Island Highway	Private Domestic	U.S. Gallons per Minute	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=108442	
102406	38455	108443	30	295	2650 Anderton Road N				Private Domestic	U.S. Gallons per Minute	20 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=108443	
104635	38495	108425	85	175	2350 Coleman Road				Private Domestic	U.S. Gallons per Minute	15 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=108425	
103714		107195	95	106	1564 ANDERTON ROAD				Private Domestic	UNLICENSED		https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=107195	
102926	36584	107715	12	38	1488 KYE BAY				Private Domestic	U.S. Gallons per Minute	20 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=107715	
104300	36785	107729	194	215	8075 Memory Lane				Private Domestic	U.S. Gallons per Minute	8 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=107729	
103764	36550	107380	3	115.6	2936 CARWITHEN				Private Domestic	U.S. Gallons per Minute	10 UNLICENSED	https://a100.gov.bc.ca/pub/wells/wellreport1.do?wellTagNumber=107380	