

File No.: 04-1000-20-2024-409

August 9, 2024

s.22(1)

Dear^{s.22(1)}

Re: Request for Access to Records under the Freedom of Information and Protection of Privacy Act (the "Act")

I am responding to your request of July 5, 2024 under the *Freedom of Information and Protection of Privacy Act (the Act)* for:

Regarding the June 5, 2024 announcement that Kitsilano Pool would not open in summer 2024 and the July 5, 2024 announcement that Kitsilano Pool would reopen on August 7, 2024, record of the expert report that led to the June 5 announcement and a record of the expert report that led to the July 5 announcement.

All responsive records are attached.*

*Please note, Civic Facilities Maintenance & Operations confirm there is no expert report that led to the announcement.

Under section 52 of the Act, and within 30 business days of receipt of this letter, you may ask the Information & Privacy Commissioner to review any matter related to the City's response to your FOI request by writing to: Office of the Information & Privacy Commissioner, info@oipc.bc.ca or by phoning 250-387-5629.

If you request a review, please provide the Commissioner's office with: 1) the request number (#04-1000-20-2024-409); 2) a copy of this letter; 3) a copy of your original request; and 4) detailed reasons why you are seeking the review.

Yours truly,

[Signed by Cobi Falconer]

Cobi Falconer, MAS, MLIS, CIPP/C Director, Access to Information & Privacy cobi.falconer@vancouver.ca

453 W. 12th Avenue Vancouver BC V5Y 1V4

If you have any questions, please email us at foi@vancouver.ca and we will respond to you as soon as possible. You may also contact 3-1-1 (604-873-7000) if you require accommodation or do not have access to email.

Encl. (Response Package)

:pm

Vancouver Coastal Health

Pool Inspection Report

Inspected By: Garret Brouwer

Site Address:

2305 Cornwall Ave Vancouver BC V6K

Facility Inspected: Kitsilano - Outdoor Pool

Facility Number: 01996

Primary Owner/Licensee: Vancouver Park Board - City

of Vancouver

Primary Operator/Manager: Tony Syskakis

Inspection #: INS310813 Inspection Date: 30-May-2024

Facility Type: Pool

Inspection Type: Routine

Delivery Method: Email

Opening Comments and Observations:

Pre-opening inspection for outdoor seasonal pool with Parks Board - Aquatics Supervisor, Tony Syskakis, and onsite pool operator, Aaron La Valley, and Robin Singh, Supervisor of Maintenance Technicians.

Pool is not ready for patron use at this time and should not be opened to the public.

There appears to be serious issues with pool water leakage and replenishment that is adversely impacting maintaining adequate pool water parameters as per the Pool Regulation.

NIC = Not in compliance IC = In compliance N/A = Not applicable

Pool

Pool Water

1. The water is clear so that the pattern of the main drain is clearly visible

IC

2. The pool water temperature is properly maintained

Observation:

Due to the addition of make-up water, the water temperature is lower than the normal operating temperature.

The pool disinfectant is properly maintained

NIC

Follow up by: 31-May-2024

- Free available chlorine is less than 0.5 ppm at temperature of 30°C or below.

Observation

Current free available chlorine concentration is too low (below minimum 0.5 ppm).

Due to the volume of make-up water being added constantly, the chlorine levels are being impacted negatively.

Readings Taken: Free available chlorine: 0.26ppm

4. The pool combined chlorine level is properly maintained

IC

Observation:

The total chlorine concentration tested at 0.40 ppm, so the combined chlorine was low 0.14 ppm.

The pool pH level is properly maintained

IC

Readings Taken: pH of pool water: 7.34pH

6. The pool alkalinity is properly maintained

NIC

- Total Alkalinity is too low and is not at a level to maintain chemically balanced pool water.

Readings Taken: Total alkalinity: 74ppm

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Kitsilano - Outdoor Pool [01996]			Pool	
	ity Address: ection Date:	2305 Cornwall Ave, Vancouver BC V6K May 30, 2024		
7.	The pool cya	anuric acid stabilizer level is properly maintained		
		nge for stabilizer is 30 -50 ppm. Taken: Cyanuric acid stabilizer : 12ppm		
Op	_	Maintenance		
8.		s controlled access	IC	
9.	The pool doe	es not present any suction or entrapment hazards to pool patrons	IC	
10.	The operator	or maintains the pool in good repair.	NIC	
	Observation: The water leakage from the pool appears to have significantly increased from last year. The amount of make-up water (mostly potable water) is significantly greater than last year and is affecting consistent water chemistry parameters (e.g. chlorine, stabilizer).			
	sharp edges t Response: >The current maintenance	there have been problems noted by staff regarding some lifting of patch work done to pool basin that may present cutting hazards. It water problems with the pool appear unsustainable and should be addressed to allow for e of pool water parameters. It is in pool basin should be checked and corrected so that surface is smooth and free of sha	consistent	
11.	Pool equipment is regularly tested for safety and maintained in accordance with the manufacturers' specifications			
	- Skimme	er does not adequately draw surface water from the pool.		
	It appears tha	ter level was below the skimmer edging so that surface water was not being skimmed. at the pool water leakage was drawing the water level down below the skimmer edge. b water does not appear to keep up.		
12.	Daily pool re	ecords are adequately maintained and available on site		
		have begun recently. be to check pool water every two hours while open to patrons.		
<u>Pool</u>	- EH - Publi	<u>ic Pool</u>		
	<u>acts Presen</u> y Syskakis	nt During Inspection		
	on(s) Taken			
Inform	nation Exchang	ged		
	ing Commer	ents: ed for opening to the public at this time.		
Rece	ived By:	Inspector:		
		Garret Brouwer		

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