

CAPITAL REGIONAL DISTRICT - INFRASTRUCTURE & WATER SERVICES**Water Watch**

Issued April 20, 2026

Water Supply System Summary:**1. Useable Volume in Storage:**

Reservoir	April 30 5 Year Ave		April 30/25		April 19/26		% Existing Full Storage
	ML	MIG	ML	MIG	ML	MIG	
Sooke	91,843	20,206	91,279	20,081	92,383	20,324	99.6%
Goldstream	9,668	2,127	9,824	2,161	9,905	2,179	99.9%
Total	101,511	22,332	101,103	22,243	102,288	22,503	99.7%

2. Average Daily Demand:

For the month of April	112.2 MLD	24.7 MIGD
For week ending April 19, 2026	114.6 MLD	25.2 MIGD
Max. day April 2026, to date:	122.2 MLD	26.9 MIGD

3. Average 5 Year Daily Demand for April

Average (2021 - 2025)	116.9 MLD ¹	25.7 MIGD ²
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¹MLD = Million Litres Per Day ²MIGD = Million Imperial Gallons Per Day

4. Rainfall April:

Average (1914 - 2025):	89.1 mm
Actual Rainfall to Date	47.2 mm (53% of monthly average)

5. Rainfall: Sep 1- Apr 19

Average (1914 - 2025):	1,472.2 mm
2025/2026	1,582.3 mm (107% of average)

6. Water Conservation Required Action:

Spring is a great time to check for leaks in your home and yard.

A leaky toilet can waste 20 - 40 litres of water per hour.

Learn how to find and fix leaks on our website at:

<https://www.crd.ca/environment/water-conservation/conserving-water-home/fix-leak>

For general information regarding water conservation, visit the CRD webpage linked below:

CRD Water Conservation Homepage: <https://www.crd.ca/environment/water-conservation>

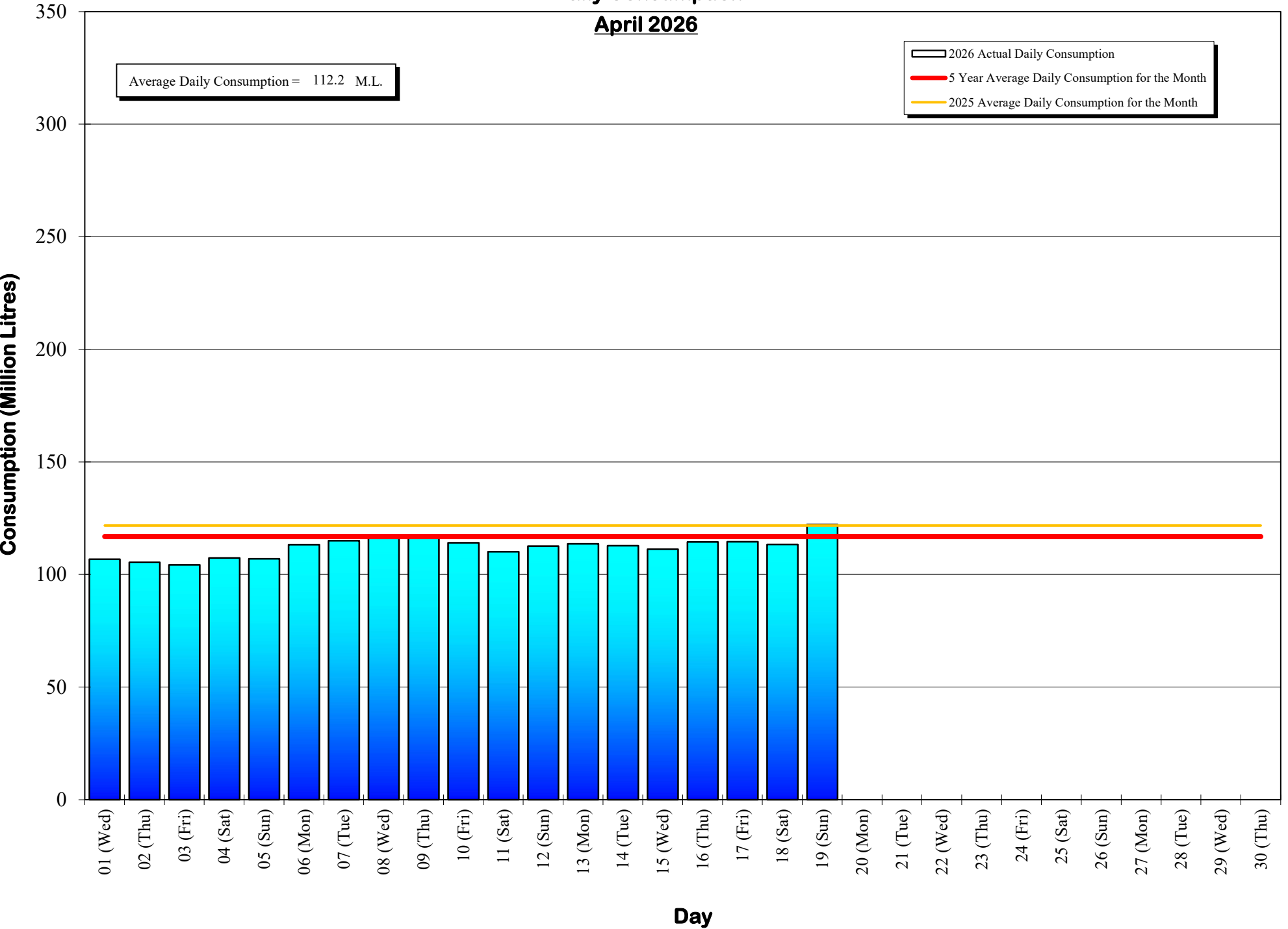
If you require further information, please contact:

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or
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Senior Manager - Environmental Protection

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Daily Consumption

April 2026



Daily Consumptions: - April 2026

Date	Total Consumption		Air Temperature @ Japan Gulch		Weather Conditions	Precipitation @ Sooke Res.: 12:00am to 12:00am		
	(ML) ¹	(MIG) ²	High (°C)	Low (°C)		Rainfall (mm)	Snowfall ² (mm)	Total Precip.
01 (Wed)	106.8	23.5	8	4	Cloudy / Showers	6.6	0.0	6.6
02 (Thu)	105.4	23.2	12	4	Cloudy / P. Sunny	0.0	0.0	0.0
03 (Fri)	104.3 <=Min	23.0	12	5	Cloudy / Showers	2.1	0.0	2.1
04 (Sat)	107.4	23.6	15	5	Cloudy / P. Sunny	0.0	0.0	0.0
05 (Sun)	107.0	23.5	18	5	Cloudy / P. Sunny	0.0	0.0	0.0
06 (Mon)	113.3	24.9	22	6	Cloudy / P. Sunny	0.0	0.0	0.0
07 (Tue)	115.0	25.3	13	4	Sunny	0.0	0.0	0.0
08 (Wed)	116.7	25.7	15	2	Sunny	0.0	0.0	0.0
09 (Thu)	116.1	25.6	17	3	Sunny	0.0	0.0	0.0
10 (Fri)	114.1	25.1	18	4	Cloudy / P. Sunny	0.0	0.0	0.0
11 (Sat)	110.1	24.2	12	8	Cloudy / Showers	3.8	0.0	3.8
12 (Sun)	112.6	24.8	13	8	Cloudy	0.0	0.0	0.0
13 (Mon)	113.6	25.0	13	7	Cloudy	0.0	0.0	0.0
14 (Tue)	112.8	24.8	7	2	Cloudy / Rain	34.3	0.0	34.3
15 (Wed)	111.2	24.5	9	0	Cloudy / P. Sunny / Showers	0.4	0.0	0.4
16 (Thu)	114.5	25.2	12	0	Sunny	0.0	0.0	0.0
17 (Fri)	114.6	25.2	13	3	Cloudy / P. Sunny	0.0	0.0	0.0
18 (Sat)	113.4	25.0	15	3	Cloudy	0.0	0.0	0.0
19 (Sun)	122.2 <=Max	26.9	21	6	Cloudy / P. Sunny	0.0	0.0	0.0
20 (Mon)								
21 (Tue)								
22 (Wed)								
23 (Thu)								
24 (Fri)								
25 (Sat)								
26 (Sun)								
27 (Mon)								
28 (Tue)								
29 (Wed)								
30 (Thu)								
TOTAL	2131.1 ML	468.87 MIG				47.2	0	47.2
MAX	122.2	26.88	22	8		34.3	0	34.3
AVG	112.2	24.68	13.9	4.2		2.5	0	2.5
MIN	104.3	22.95	7	0		0.0	0	0.0

1. ML = Million Litres

2. 10% of snow depth applied to rainfall figures for snow to water equivalent.

Average Rainfall for April (1914-2025)	89.1 mm
Actual Rainfall: April	47.2 mm
% of Average	53%
Average Rainfall (1914-2025): Sept 01 - Apr 19	1,472.2 mm
Actual Rainfall (2025/26): Sept 01 - Apr 19	1,582.3 mm
% of Average	107%

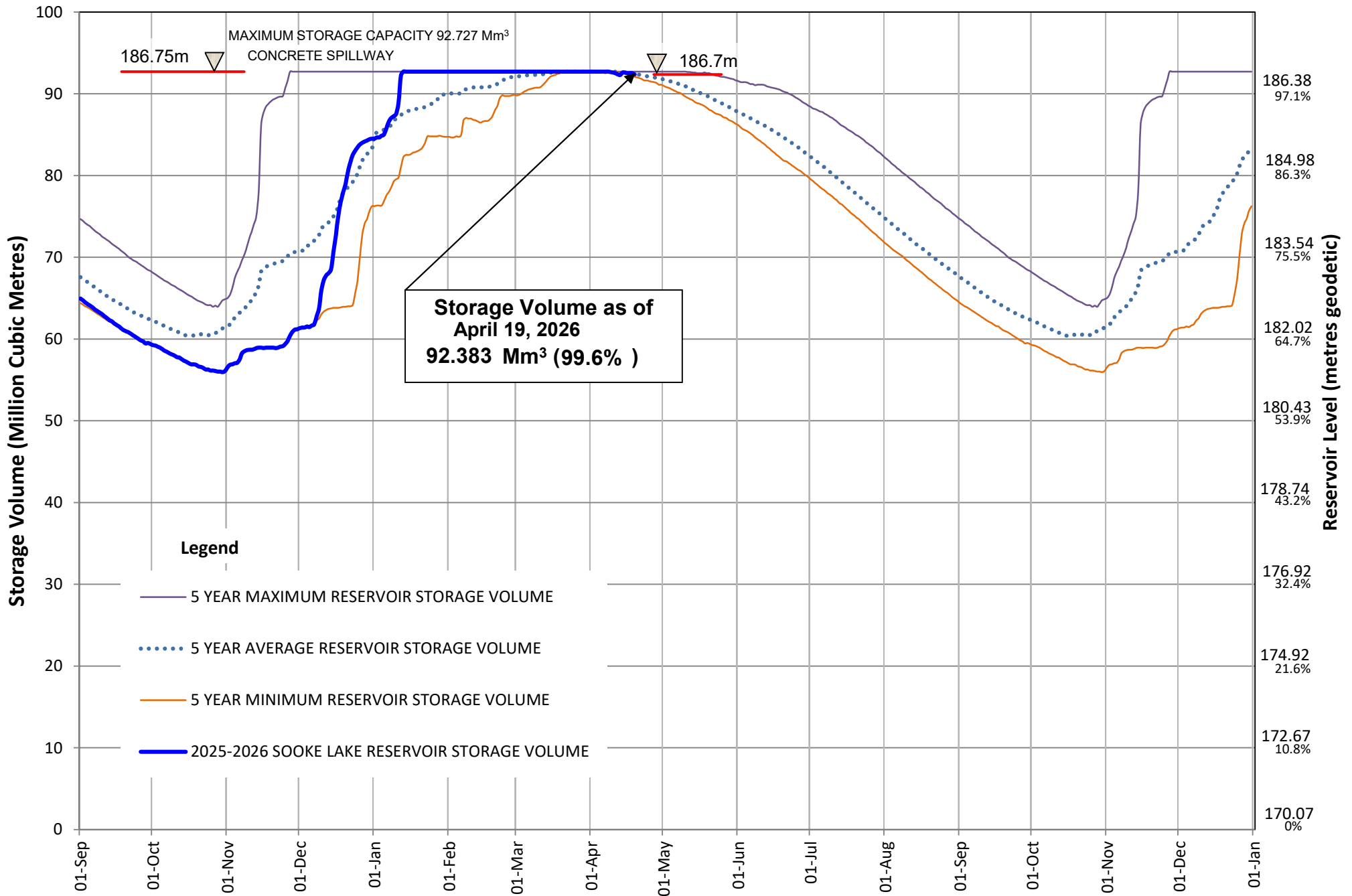
Number days with precip. 0.2 or more
5

Water spilled at Sooke Reservoir to date (since Sept. 1) =

4.26 Billion Imperial Gallons
19.40 Billion Litres

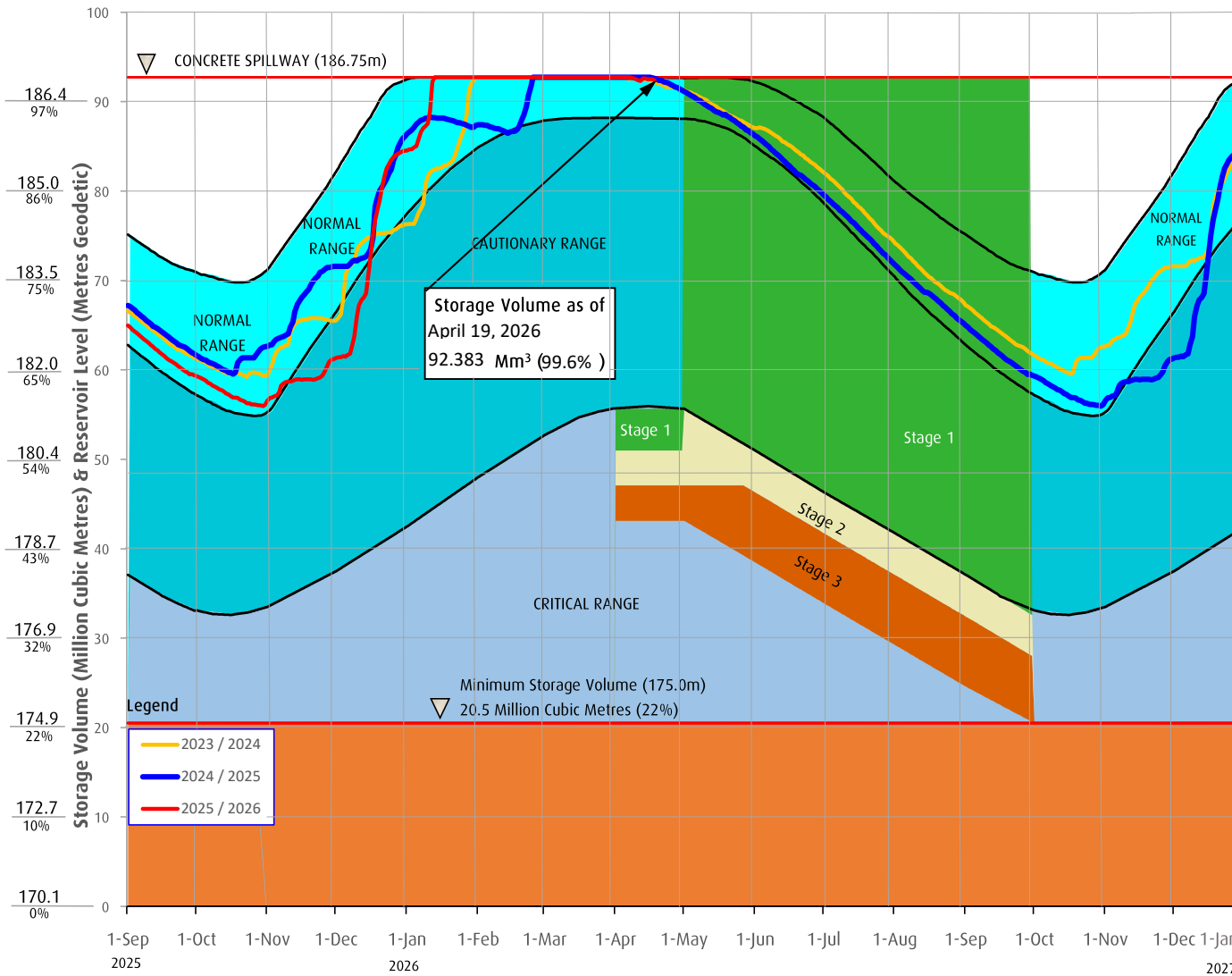
SOOKE LAKE RESERVOIR STORAGE SUMMARY

2025 / 2026



Sooke Lake Reservoir Storage Level

Water Supply Management Plan



FAQs

How are water restriction stages determined?

Several factors are considered when determining water use restriction stages, including,

1. Time of year and typical seasonal water demand trends;
2. Precipitation and temperature conditions and forecasts;
3. Storage levels and storage volumes of water reservoirs (Sooke Lake Reservoir and the Goldstream Reservoirs) and draw down rates;
4. Stream flows and inflows into Sooke Lake Reservoir;
5. Water usage, recent consumption and trends; and customer compliance with restriction;
6. Water supply system performance.

The Regional Water Supply Commission will consider the above factors in making a determination to implement stage 2 or 3 restrictions, under the Water Conservation Bylaw.

At any time of the year and regardless of the water use restriction storage, customers are encouraged to limit discretionary water use in order to maximize the amount of water in the Regional Water Supply System Reservoirs available for nondiscretionary potable water use.

Stage 1 is normally initiated every year from May 1 to September 30 to manage outdoor use during the summer months. During this time, lawn watering is permitted twice a week at different times for even and odd numbered addresses.

Stage 2 is initiated when it is determined that there is an acute water supply shortage. During this time, lawn water is permitted once a week at different times for even and odd numbered addresses.

Stage 3 is initiated when it is determined that there is a severe water supply shortage. During this time, lawn watering is not permitted. Other outdoor water use activities are restricted as well.

For more information, visit www.crd.bc.ca/drinkingwater

Useable Reservoir Volumes in Storage for April 19, 2026

