

Houle, Brian (Crofton)

From: Houle, Brian (Crofton)
Sent: Monday, June 6, 2022 10:21 AM
To: Houle, Brian (Crofton)
Subject: Watershed update: June 6, 2022

Good day,

Too much water continues to be the theme of 2022.

While the weir is currently on control and holding river flow at 32 cms, lake is rising and to just above full supply.

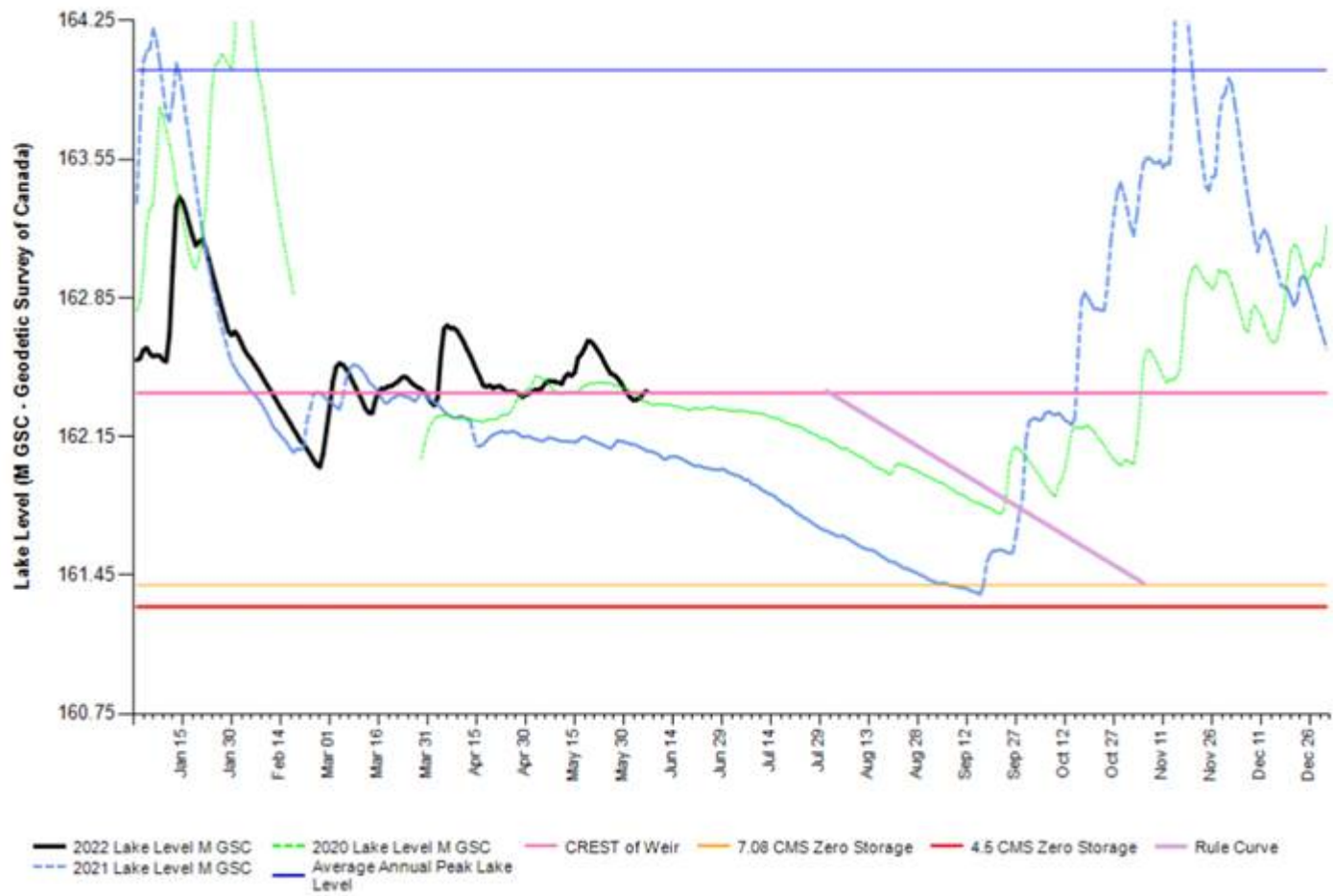
There will not be a river flow reduction today and with weather forecast showing as much as 63 mm of rain in coming 7 days, it is possible we will be forced off control again later this week.

Too much water in the lake is a good problem to have as this will ensure higher river flows through remainder of the dry season that has yet to begin.

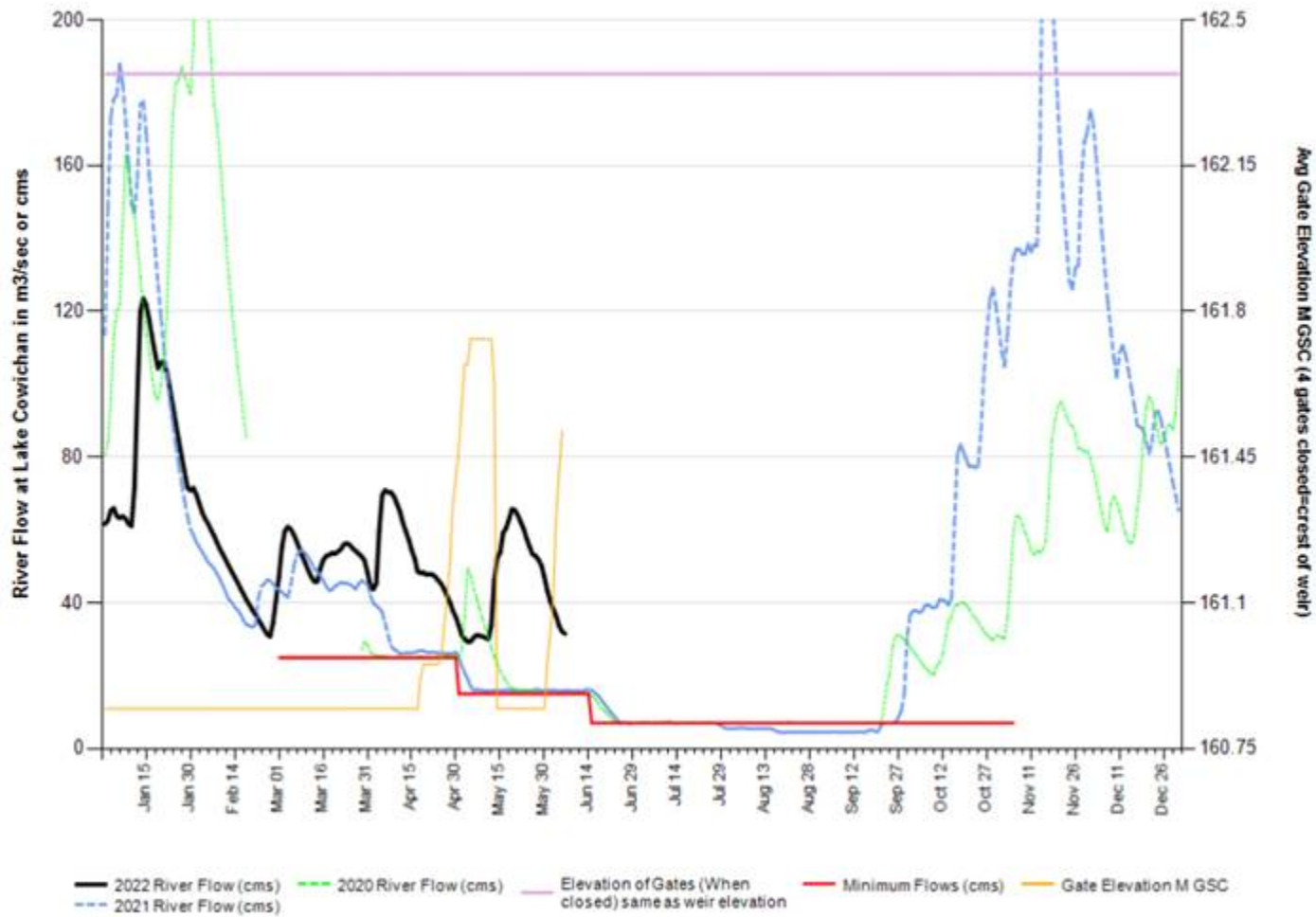
Snow pack has begun to melt while the majority of the snow pack remains to melt.

Regards,
Brian Houle
Manager ,Environment
Catalyst Crofton
250-246-6236

2022 Cowichan Lake Level - 2022 (Black) & 2021 (Blue) & 2020 (Green)



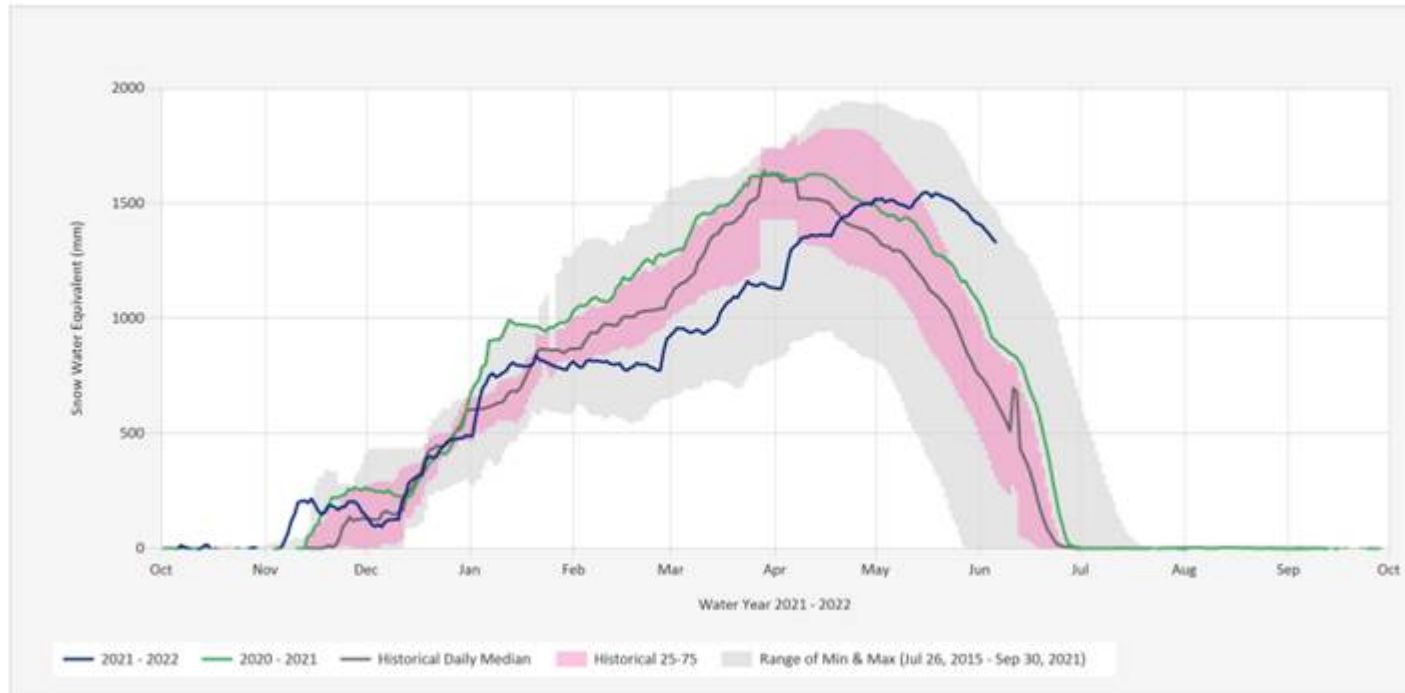
2022 Cowichan River Flow - 2022 (Black) & 2021 (Blue) & 2020 (Green)



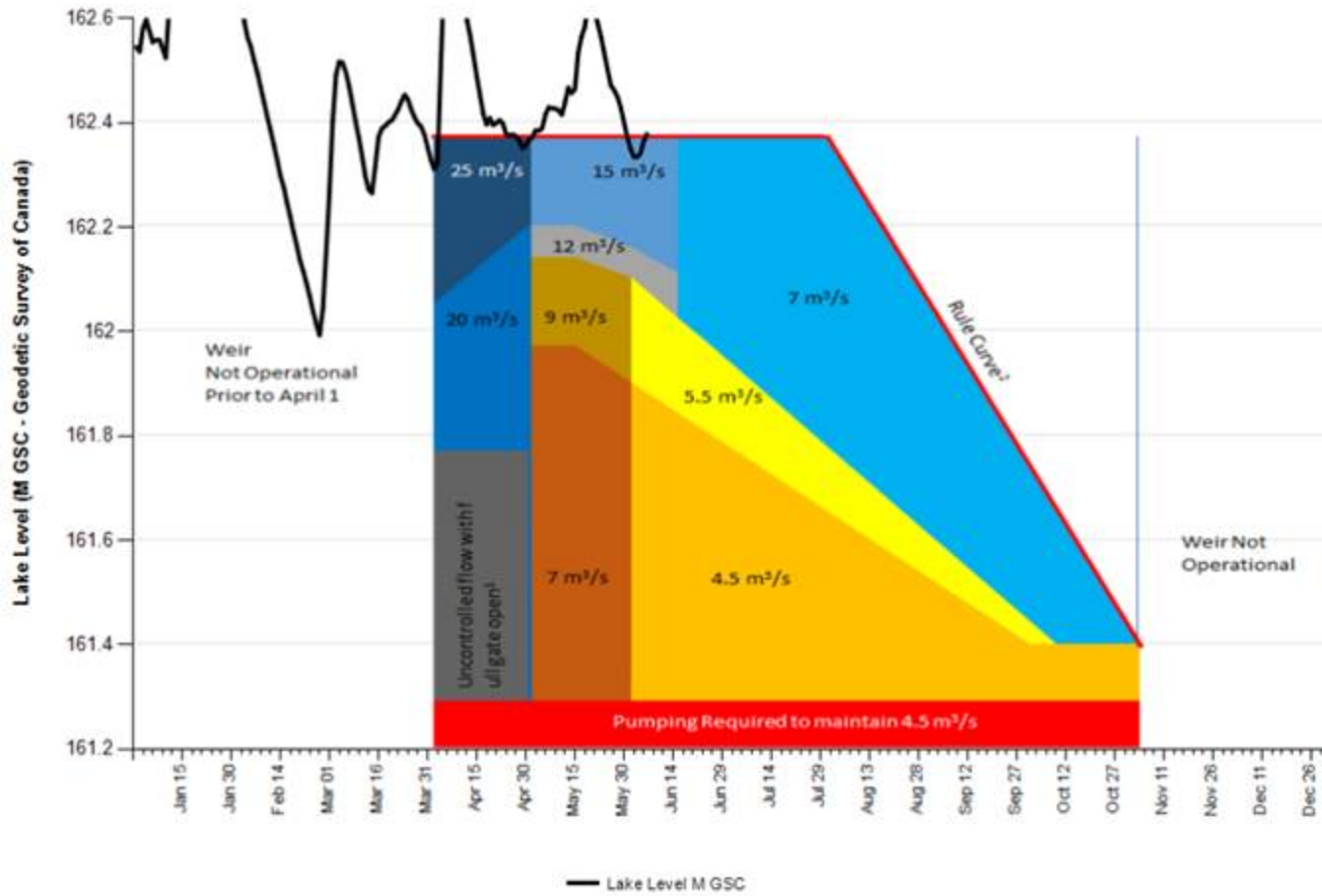
Next 7 Days



	Tue 06/07	Wed 06/08	Thu 06/09	Fri 06/10	Sat 06/11	Sun 06/12	Mon 06/13
	A mix of sun and clouds	Cloudy with showers	Rain	Rain	Light rain	A Few showers	Chance of a shower
	18°	18°	13°	16°	17°	16°	15°
Feels like	18	18	13	16	17	16	15
Night	11°	9°	12°	11°	8°	9°	6°
POP	30 %	40 %	80 %	80 %	70 %	70 %	40 %
Wind (km/h)	8 E	9 SW	5 SE	5 SE	10 SW	11 SW	10 W
Wind gust (km/h)	12	14	8	8	15	17	15
Hrs Of Sun	7 h	4 h	0 h	1 h	3 h	5 h	4 h
24 Hr Rain	~1 mm	<1 mm	20 - 25 mm	~25 mm	~5 mm	~5 mm	~1 mm



2022 Cowichan Lake Level and River Flow Guidance Chart - Above Average snow pack



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