

## Snow Survey and Water Supply Bulletin – June 1, 2026

The June 1, 2026 snow survey is now complete. Data from 17 manual snow courses and 117 automated snow weather stations around the province (collected by the Ministry of Environment and Parks' Snow Survey Program, BC Hydro and partners), and climate data from Environment and Climate Change Canada (ECCC) and the provincial Climate Related Monitoring Program have been used to form the basis of the following report.

### Executive Summary

- As of June 1, 2026, the provincial mountain snowpack is at 64% of normal (36% below normal), decreasing from 71% of normal on May 15. In 2025, it was 44% of normal.
- The June 1 Snow Bulletin provides an update of the seasonal snowmelt progression. Typically, it highlights if snow is melting earlier than normal, delayed, or at seasonal rates.
- By June 1, about 55% of the seasonal mountain snowpack has typically melted. So far this year, approximately two-thirds of the peak snowpack melted, primarily driven by warmer than normal temperatures in April and May.
- Regions with near to above normal alpine snowpack levels continue to have an elevated hazard for spring snowmelt related flooding.
- Low snowpack, early snowmelt and warm seasonal weather forecasts are elevating drought hazards for this upcoming season, particularly along the southern coast and southern interior.
- Visit [B.C. Drought Information Portal](#) for more information on drought and water scarcity.

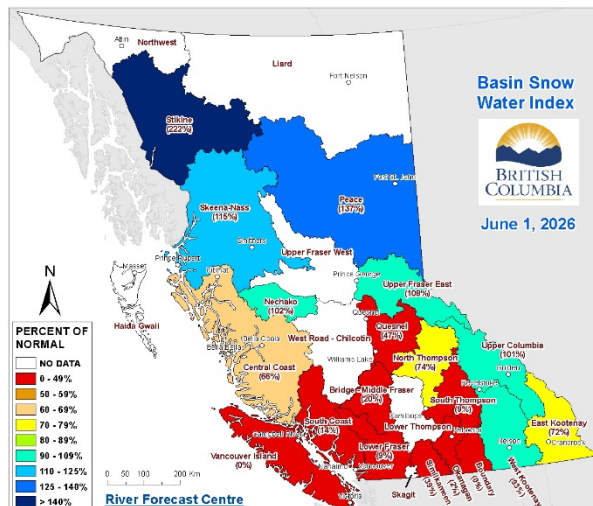


Figure 1. June 1, 2026 Basin Snow Water Index Map of British Columbia. Larger and colour-friendly versions available in full report.

Table 1. June 1, 2026 Snow Basin Indices in B.C.

Basin	% of Normal	Basin	% of Normal	Basin	% of Normal
Upper Fraser East	108	North Thompson	74	South Coast	14
Upper Fraser West	N/A	South Thompson	9	Vancouver Island	0
Nechako	102	Fraser River	57	Central Coast	66
Middle Fraser	34	Upper Columbia	101	Skagit	N/A
Lower Thompson*	N/A	West Kootenay	93	Peace	137
Bridge*	20	East Kootenay	72	Skeena-Nass	115
Chilcotin*	N/A	Boundary	0	Liard	N/A
Quesnel*	47	Okanagan	2	Stikine	222
Lower Fraser	9	Similkameen	39	Northwest	N/A
<b>British Columbia 64% of Normal</b>					

\* Sub-basin of Middle Fraser # Insufficient data to calculate a Snow Basin Index

Next scheduled snow bulletin release: between June 16 and June 19



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### Weather

May was characterized by predominantly warm and dry conditions across much of British Columbia, continuing the rapid seasonal snowmelt that began during the early May heat event. Monthly mean temperatures were above normal across most southern, central, and northeastern regions of the province, with several Interior locations recording anomalies of 2-3°C above normal. Temperatures were generally near normal along parts of the North Coast and in portions of northwestern B.C.

Precipitation during May was below normal across much of British Columbia, particularly across Vancouver Island, the South Coast, southern Interior, and portions of the Peace Region. Many stations recorded less than 70% of normal precipitation, with several locations measuring less than 30% of normal. In contrast, wetter-than-normal conditions were

observed in parts of the central Interior, including the Quesnel region, while near-normal precipitation was recorded across portions of the North Coast and northwestern B.C.

The combination of above-normal temperatures and below-normal precipitation accelerated snowmelt through much of the province during May, particularly at lower and mid-elevations. A period of cooler weather during the middle of the month briefly slowed melt rates; however, snowmelt resumed toward the end of May as temperatures returned to near or well above seasonal values.

The upcoming 7-day weather forecast generally shows seasonal temperatures with light to moderate precipitation at times.

### Snowpack

Snow Basin Indices (SBI) for June 1, 2026, ranged from a low of 0% of normal for the Boundary and Vancouver Island to a high of 222% for the Stikine (Table 1, 2, 3 and Figure 1, 5, 6). The average of all snow measurements across British Columbia is 64% of normal (36% below normal). The normal period used for SBI calculations is 1991-2020, and SBIs are calculated based on stations located within a basin.

During the snowmelt period, the relative percent of normal values can be very high or very low depending on the timing of the snowmelt.

The Stikine region's increase to 222% is indicative of a slower melt of the higher elevation snowpack and not additional snow accumulation. Regions with SBI values of zero or N/A may still have snow at higher elevations, but it is either not measured or there is not enough data to calculate a normal value yet.

Based on the automated snow weather stations, typically 55% of a season's snowpack melts by June 1. This year, the snowpack is melting earlier than normal with about two-thirds of the season's snow melting.

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Regions retaining substantial higher elevation snowpack (SBIs of 90-120%) as of June 1 are the Upper Fraser East, Nechako, North Thompson, Upper Columbia, West Kootenay, Peace, Skeena-Nass, and Stikine. The snowpack in other regions has significantly depleted and is well below normal.

Last year, the June 1, 2025 average of all snow stations in British Columbia was below normal, at 44% of normal (Table 3).

Please review the additional provincial and regional maps (Figures 7-14), full summary data tables and SBI bar charts at the end of this report for further interpretation.

**Table 2. B.C. Snow Basin Indices – June 1, 2026 compared to May 15, 2026**

Basin	June 1 % of Normal (May 15)	Percentage Point Change May 15 to Jun 1	Basin	June 1 % of Normal (May 15)	Percentage Point Change May 15 to Jun 1
<b>Fraser River Region</b>			<b>Columbia Region</b>		
Upper Fraser East	108 (105)	↑ +3	Upper Columbia	101 (107)	↓ -6
Upper Fraser West	N/A (N/A <sup>a</sup> )	N/A	West Kootenay	93 (96)	↓ -3
Nechako	102 (116)	↓ -14	East Kootenay	72 (54)	↑ +17
Middle Fraser	34 (53)	↓ -19	Boundary	0 (0)	0
Lower Thompson*	N/A (N/A <sup>a</sup> )	N/A	Okanagan	2 (16)	↓ -14
Bridge*	20 (44)	↓ -24	Similkameen	39 (47)	↓ -8
Chilcotin*	N/A (N/A <sup>a</sup> )	N/A	<b>Northern Region</b>		
Quesnel*	47 (61)	↓ -14	Peace	137 (120)	↑ +17
Lower Fraser	9 (35)	↓ -26	Skeena-Nass	115 (108)	↑ +7
North Thompson	74 (88)	↓ -14	Liard	N/A (N/A <sup>a</sup> )	N/A
South Thompson	9 (49)	↓ -40	Stikine	222 (94)	↑ +128
<b>Coastal Region</b>			Northwest	N/A (N/A <sup>a</sup> )	N/A
South Coast	14 (33)	↓ -19	<b>Additional</b>		
Vancouver Island	0 (11)	↓ -11	Fraser River	57 (71)	↓ -14
Central Coast	66 (107)	↓ -41	<b>British Columbia 64 (71) ↓ -7</b>		
Skagit	N/A (N/A <sup>a</sup> )	N/A			

<sup>a</sup> Insufficient data to calculate a SBI for June 1, 2026    \* Sub-region of the Middle Fraser

\*\* Sub-basin of Lower Thompson – includes representative stations within the Okanagan

**Table 3. B.C. Snow Basin Indices – June 1, 2026 compared to June 1, 2025**

Basin	June 1 % of Normal (2025 value)	Percentage Point Change 2025 to '26	Basin	June 1 % of Normal (2025 value)	Percentage Point Change 2025 to '26
<b>Fraser River Region</b>			<b>Columbia Region</b>		
Upper Fraser East	108 (40)	↑ +68	Upper Columbia	101 (64)	↑ +37
Upper Fraser West	N/A (N/A <sup>a</sup> )	N/A	West Kootenay	93 (54)	↑ +39
Nechako	102 (30)	↑ +72	East Kootenay	72 (24)	↑ +48
Middle Fraser	34 (19)	↑ +15	Boundary	0 (53)	↓ -53
Lower Thompson*	N/A (N/A <sup>a</sup> )	N/A	Okanagan	2 (44)	↓ -42
Bridge*	20 (1)	↑ +19	Similkameen	39 (0)	↑ +39

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Chilcotin*	N/A (N/A)	N/A	<b>Northern Region</b>		
Quesnel*	47 (36)	↑ +11	Peace	137 (55)	↑ +82
Lower Fraser	9 (39)	↓ -30	Skeena-Nass	115 (48)	↑ +67
North Thompson	74 (65)	↑ +9	Liard	N/A (N/A)	N/A
South Thompson	9 (53)	↓ -44	Stikine	222 (148)	↑ +74
<b>Coastal Region</b>			Northwest	N/A (N/A)	N/A
South Coast	14 (46)	↓ -32	<b>Additional</b>		
Vancouver Island	0 (39)	↓ -39	Fraser River	57 (42)	↑ +15
Central Coast	66 (0)	↑ +66			
Skagit	N/A (N/A)	N/A			
<b>British Columbia 64 (44) ↑ +20</b>					

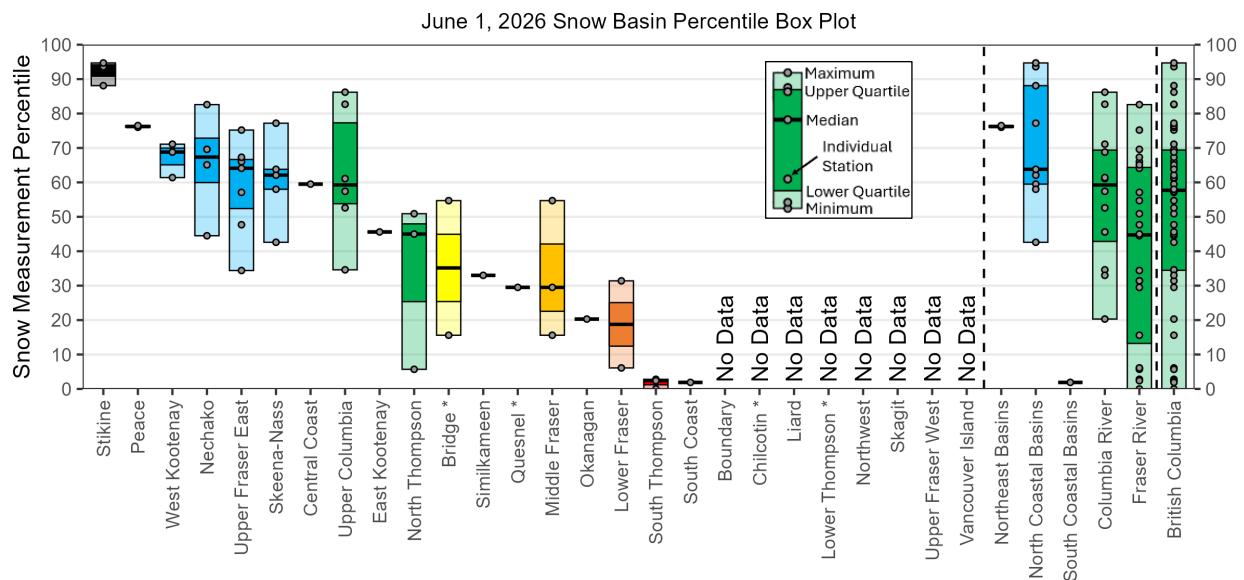
One snow station measured all-time low snow water equivalent (SWE) for June 1, 2026:

- 1F03P Park Mountain: 67 mm SWE (9% of normal) – 41 years (South Thompson)

Percentiles offer more accurate interpretation of variance, especially in regions when the percent of normal can be extremely high or low. The region with the highest average percentile is the Stikine (92<sup>nd</sup> percentile), and the lowest is the South Thompson and South Coast (2<sup>nd</sup>). The median station percentile across B.C. is

the 58<sup>th</sup> percentile (May 15: 45<sup>th</sup>). A box plot displaying the percentile variance ordered from highest to lowest median, including sub-basin and geographic regions, is provided below in Figure 2.

**Figure 2. Snow Basin Percentile Box Plot – June 1, 2026**



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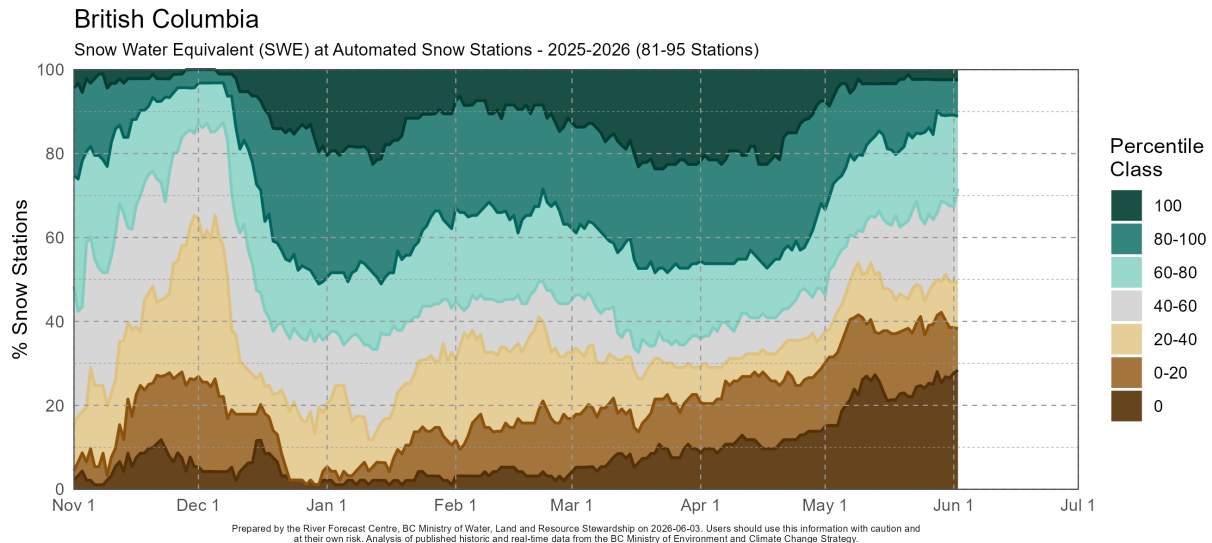
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The B.C. automated snow weather stations (ASWS) provide real-time SWE and snow depth data, recorded at one-hour intervals and summarized at daily time-steps for analysis. Figure 3 shows the percentage of snow stations that fall within a given percentile class over time for 2025-26. Percentile classes are defined as: well above normal (80<sup>th</sup> to 100<sup>th</sup> percentile), above normal (60<sup>th</sup> to 80<sup>th</sup>), normal (40<sup>th</sup> to 60<sup>th</sup>), below normal (20<sup>th</sup> to 40<sup>th</sup>), and well below normal (0 to 20<sup>th</sup>). All-time high and all-time low are represented by 100 and 0, respectively.

Rapid snowmelt occurred in late April and early May. By June, about 30% of stations were above normal (>60<sup>th</sup> percentile), with approximately 10% well above normal (>80<sup>th</sup> percentile).

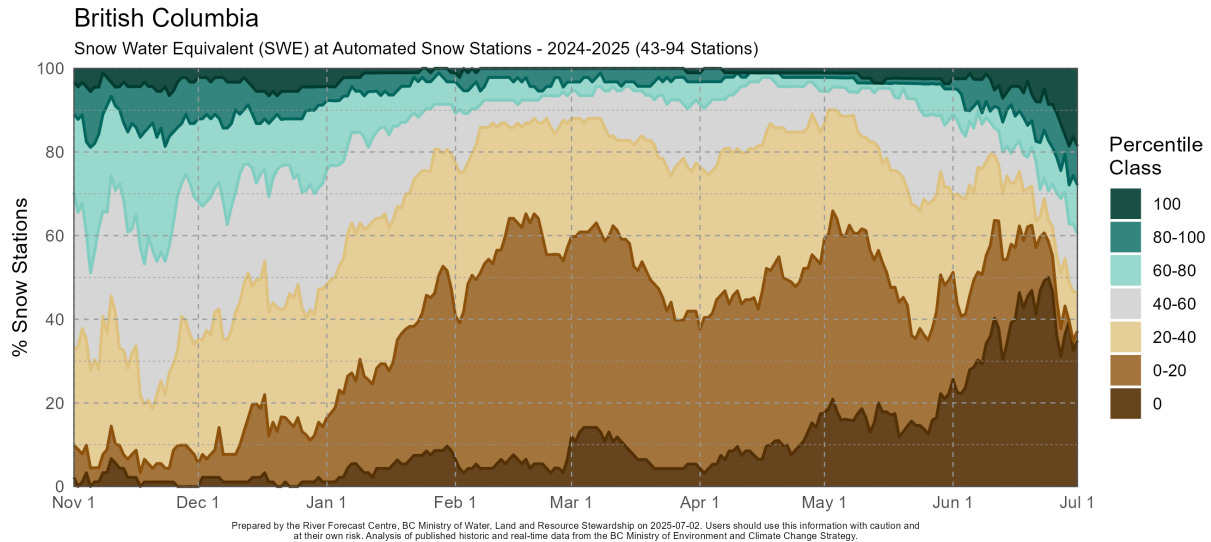
For comparison, Figure 4 displays the changes in percentile classes at ASWS last year (2024-25). The snowpack was below normal on May 15, 2025, but relatively cooler temperatures slowed the melt rate through May.

**Figure 3. Snow Water Equivalent Percentiles at Automated Snow Weather Stations (2025-2026)**



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**Figure 4. Snow Water Equivalent Percentiles at Automated Snow Weather Stations (2024-2025)**



### Seasonal Weather Outlook

The Climate Prediction Center (CPC) at the U.S. National Weather Service/NOAA issued an update on El Niño/Southern Oscillation (ENSO) on May 14, 2026, highlighting El Niño is likely to emerge soon (82% chance in May-July 2026) and continue into winter 2026-27 (Dec 2026-Feb 2027). El Niño typically contributes to warmer winter temperatures in B.C., with limited correlation to summertime weather patterns.

Seasonal outlooks from Environment and Climate Change Canada (ECCC) continue to indicate an increased likelihood of above-normal temperatures across British Columbia during the June to August 2026 period. The strongest signal for warmer-than-normal conditions extends across much of southern, central, and northern British Columbia, with probabilities generally exceeding 70% across many

regions. The highest probabilities are centred over the Interior and northern portions of the province, while coastal areas, including Vancouver Island and the South Coast, also show a strong tendency toward above-normal temperatures.

Seasonal precipitation forecasts remain more uncertain, with generally weak climate signals across British Columbia. ECCC outlooks indicate a slight tendency toward below-normal precipitation across portions of southern British Columbia, including parts of Vancouver Island, the South Coast, and the southern Interior. Elsewhere, much of the province shows no strong signal favouring either wetter or drier-than-normal conditions, reflecting the lower predictability of seasonal precipitation compared to temperature.



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### Flood Outlook

Hot temperatures in late May, combined with localized convective precipitation events contributed to High Streamflow Advisories, Flood Watches and Flood Warnings for areas in the Columbia/Kootenay region and Upper Fraser East, especially in areas with above normal snowpack at higher elevations.

Regions with above-normal higher elevation snowpack, including the Upper Columbia, West Kootenay, Upper Fraser East, Peace, Skeena-Nass and Stikine, continue to have the greatest potential for elevated runoff and flood hazard through June and early July. While substantial snowmelt has already occurred across southern British Columbia, significant alpine snowpack remains in many higher elevation watersheds. In northern B.C., cooler temperatures and a later seasonal melt generally delay runoff timing, resulting in a more prolonged freshet period. Flood hazard is

expected to gradually decrease through the season if warm and dry weather persists; however, areas with remaining mountain snowpack remain susceptible to periods of rapid runoff.

It is important to note that snowpack alone does not determine flood hazard. Periods of heavy rainfall, particularly following extended warm weather or heat events, can rapidly increase runoff and river levels when combined with ongoing snowmelt. Rainfall at higher elevations can further amplify runoff where substantial snowpack remains. Communities and residents in flood-prone areas should continue to monitor forecasts and river conditions through the remainder of the spring runoff season. Information for [Get Prepared for Floods](#) is available from the Ministry of Emergency Management and Climate Readiness.

### Drought Outlook

Drought hazard in British Columbia is influenced by a variety of factors beyond snowpack, including spring and summer precipitation, temperature patterns, soil moisture conditions, and the timing and rate of snowmelt. As of June 1, snowpack conditions vary considerably across the province. While above-normal snowpack remains in portions of northern British Columbia and some higher elevation interior watersheds, much of southern British Columbia experienced below-normal snowpack and an earlier-than-normal melt season. Snowpack conditions are particularly low

across Vancouver Island, the South Coast, Okanagan, Boundary and Lower Thompson regions.

The greatest drought hazard heading into summer remains across southern British Columbia, where below-normal snowpack, early snowmelt and periods of below-normal precipitation have reduced water supply entering the warm season. Continued warm and dry weather through June and summer could accelerate watershed drying, increase streamflow recession rates and elevate drought

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hazard, particularly in regions already experiencing low snowpack and limited spring precipitation. Conversely, periods of sustained rainfall could help replenish soil moisture, support streamflows and reduce drought impacts in some areas.

### Summary

By June 1, approximately two-thirds of the provincial snowpack had melted from its seasonal peak, compared to a long-term average of about 55% by this time of year. Snowpack conditions vary considerably across British Columbia, ranging from 0% to more than 200% of normal depending on the region. The provincial average Basin Snow Water Index on June 1 is 64% of normal, reflecting below-normal snowpack conditions across much of southern British Columbia, while portions of northern British Columbia continue to maintain near- to above-normal snowpack.

Although the provincial snowpack is below normal overall, some regions continue to maintain above-normal higher elevation snowpack and a corresponding potential for

For further information on drought and water scarcity conditions and response planning, refer to the [B.C. Drought Information Portal](#).

elevated runoff and flood hazard through June. Portions of the Upper Columbia, Upper Fraser East, Peace, Skeena-Nass and Stikine regions retain significant alpine snowpack. In northern British Columbia, cooler spring temperatures have delayed snowmelt in some watersheds, resulting in snowpack persisting later into the season than is typical.

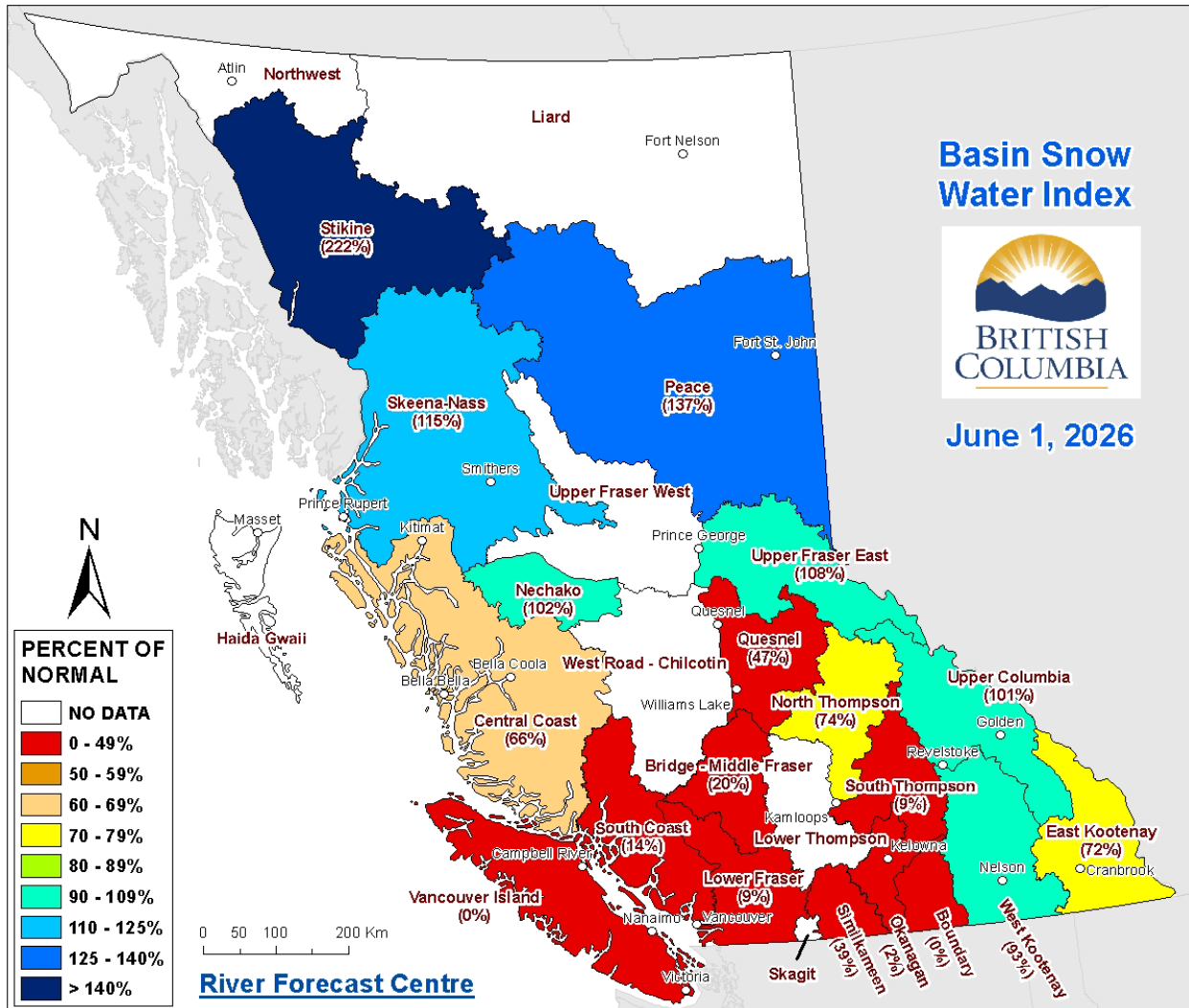
Drought hazard remains a concern across many areas of southern British Columbia due to below-normal snowpack, earlier-than-normal snowmelt and ongoing precipitation deficits. Summer weather conditions, particularly precipitation and temperature patterns, will play a critical role in determining drought severity and water supply conditions through the remainder of the season.

The River Forecast Centre continues to monitor snowpack conditions and will provide the final seasonal flood hazard forecast in the June 15, 2026 Snow Survey and Water Supply Bulletin scheduled for release between June 16 and 19, depending upon data availability.

River Forecast Centre  
June 4, 2026

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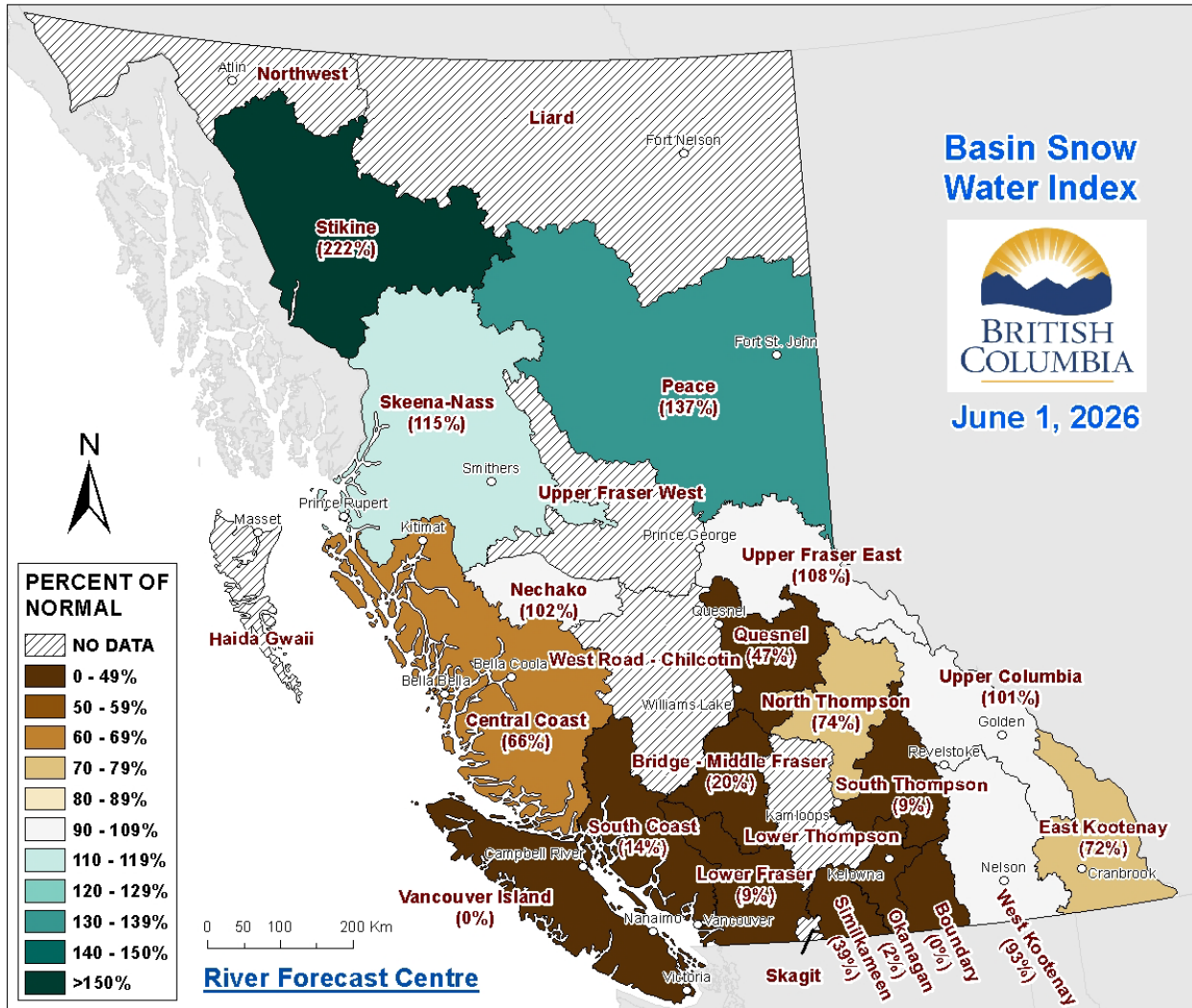
Figure 5. Basin Snow Water Index – June 1, 2026



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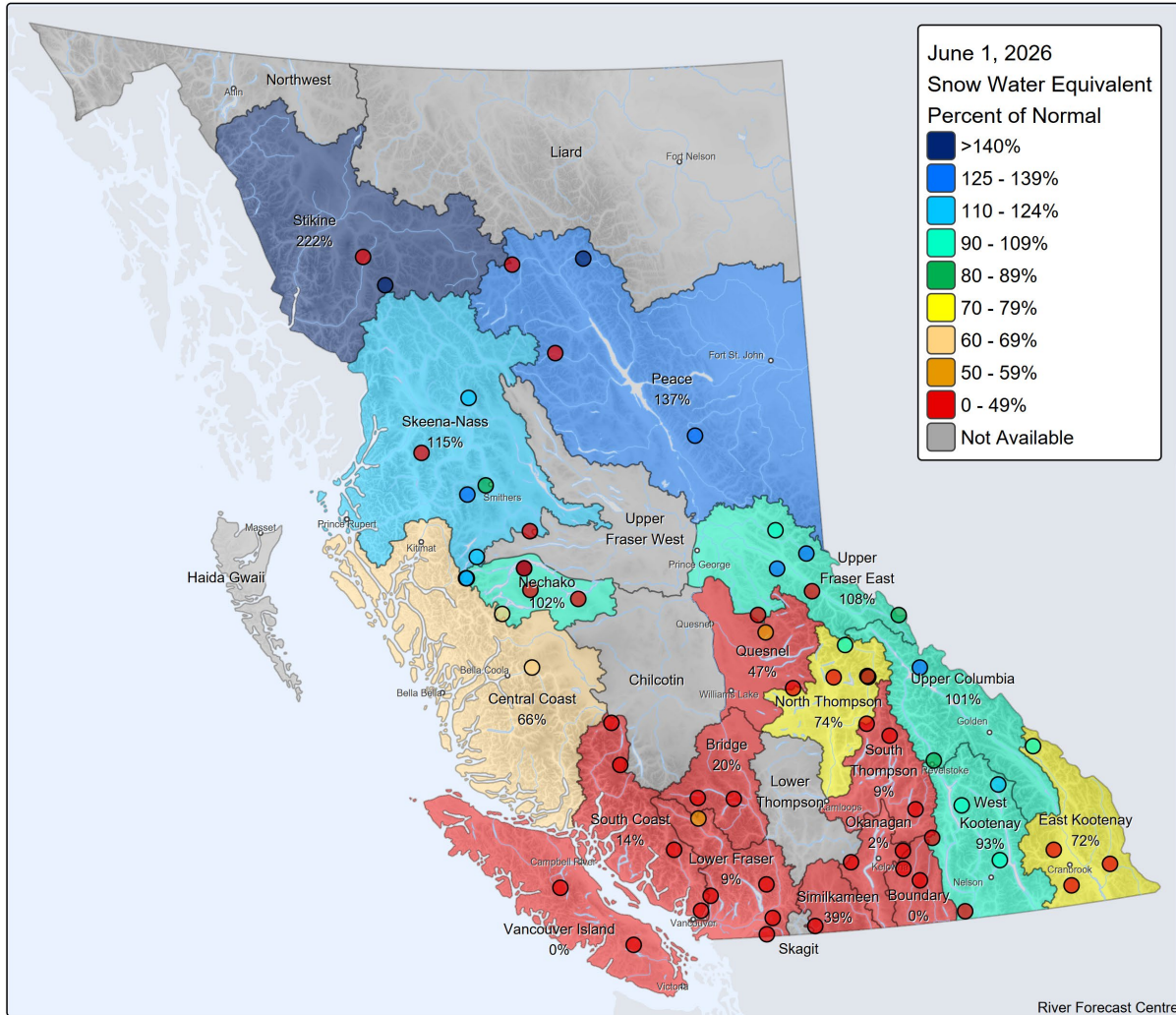
Figure 6. Basin Snow Water Index – June 1, 2026 – Colour Friendly



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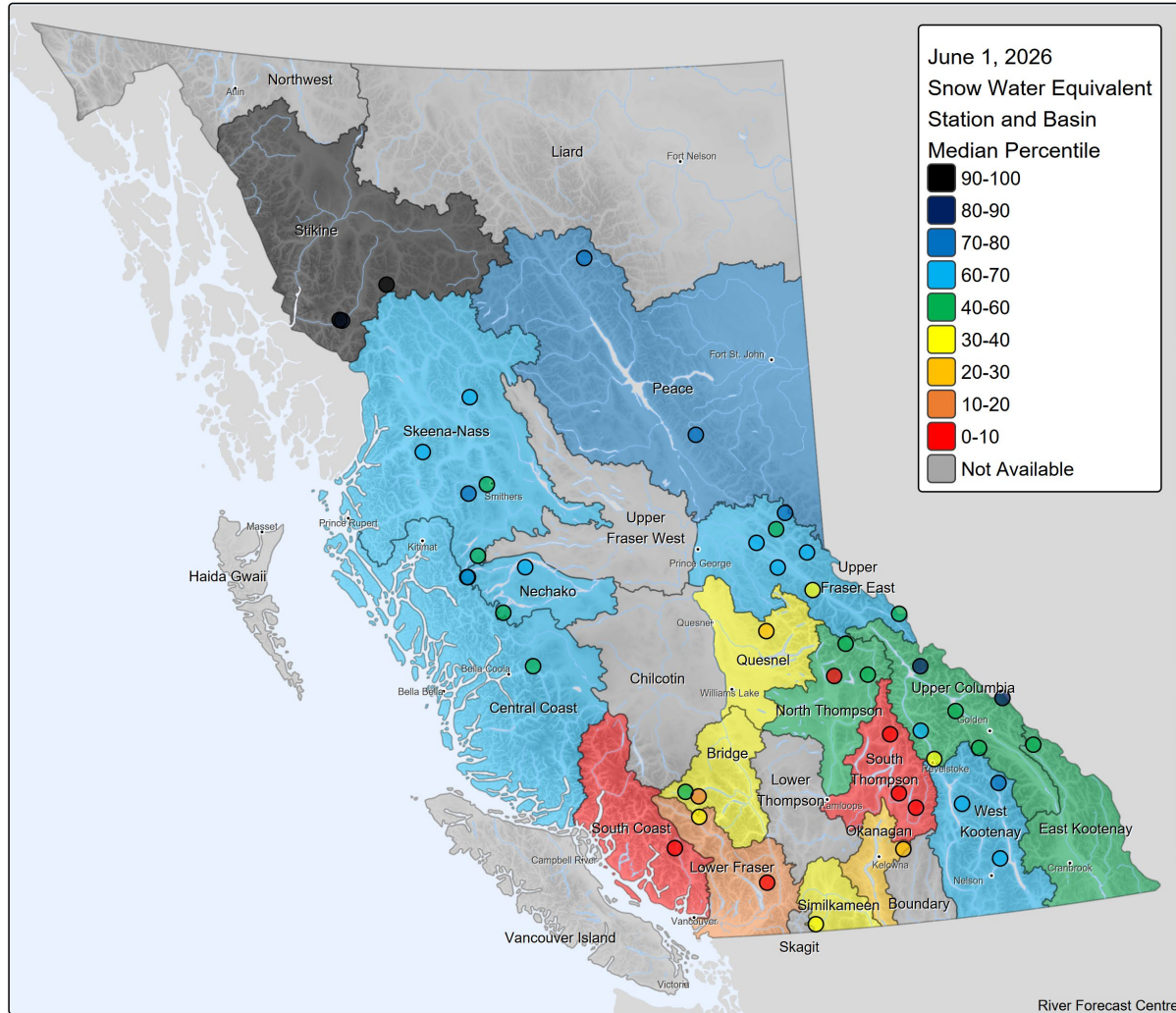
Figure 7. B.C. Snow Station Map – Percent of Normal – June 1, 2026



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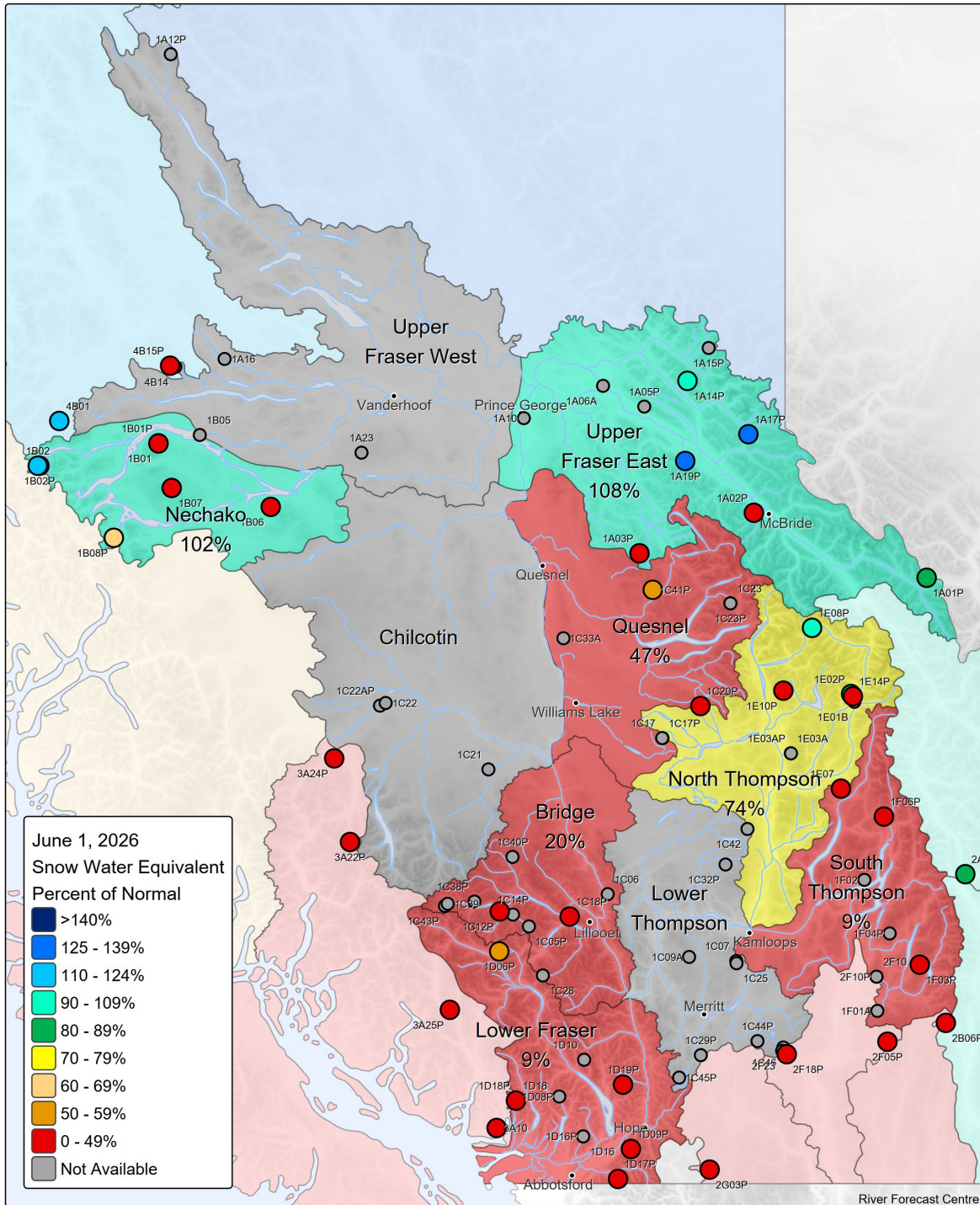
Figure 8. B.C. Snow Station Map – Percentile – June 1, 2026



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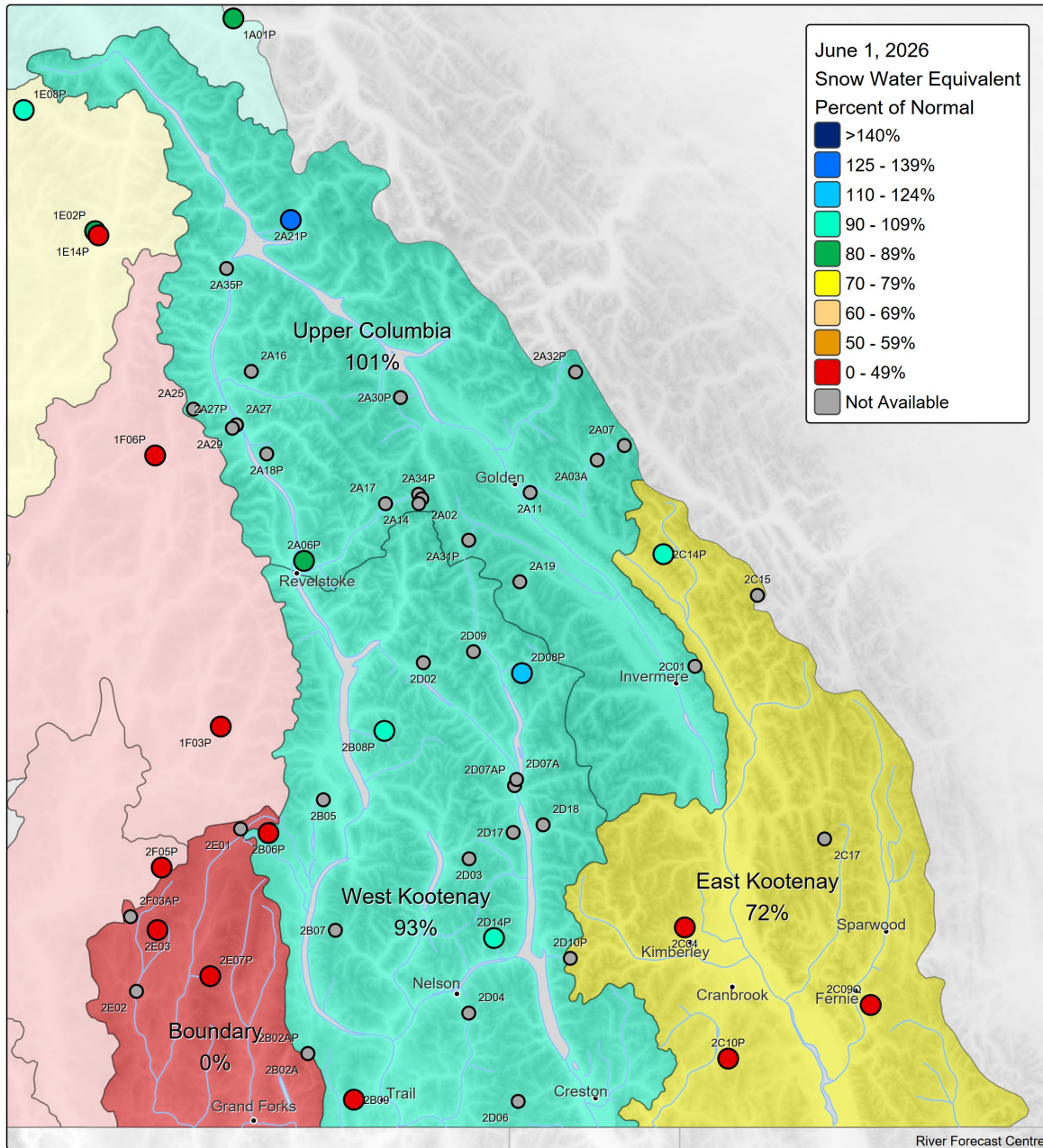
Figure 9. Fraser River Snow Station Map - % of Normal – June 1, 2026



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Figure 10. Kootenay/Columbia Snow Station Map - % of Normal – June 1, 2026

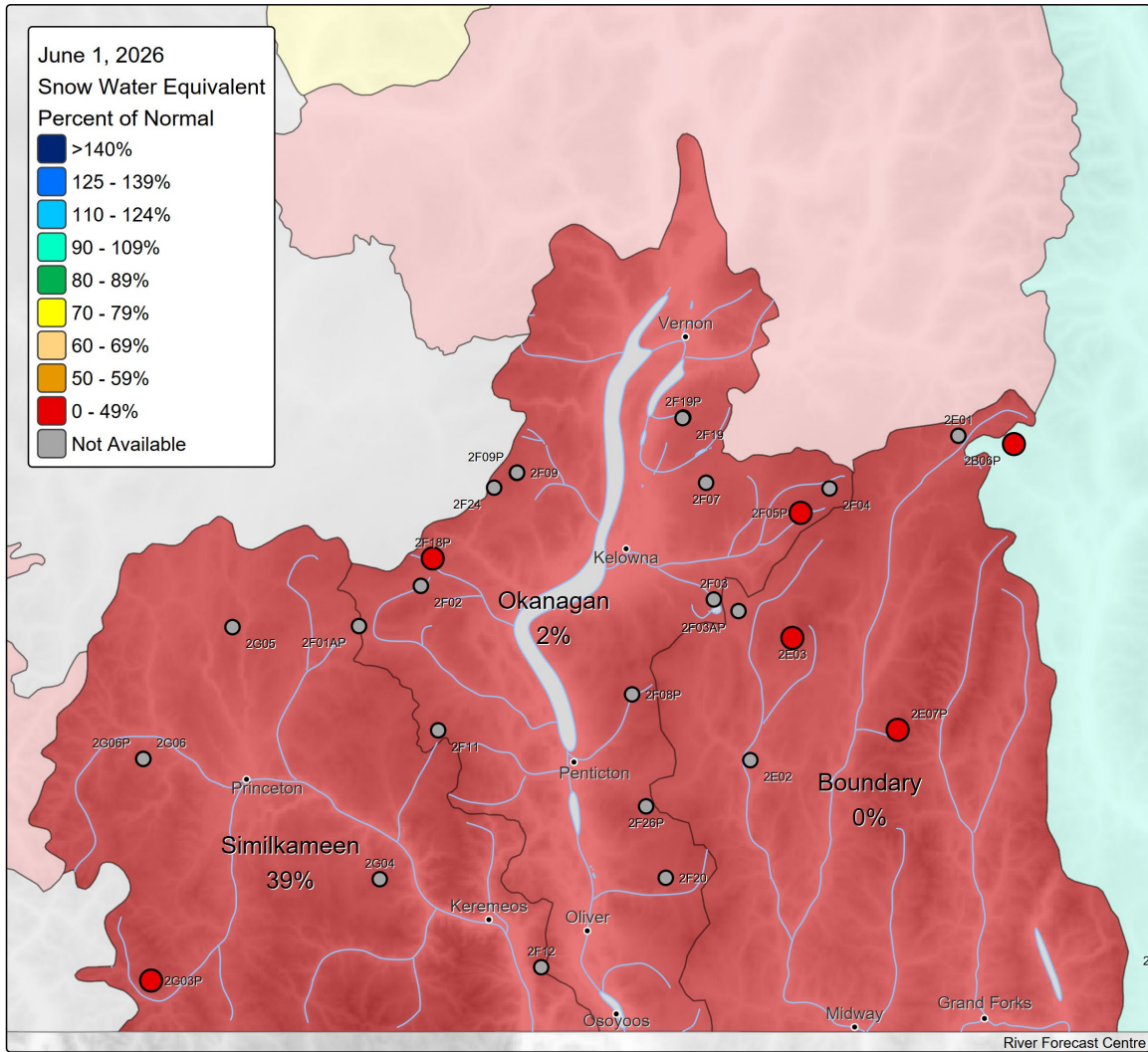


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Figure 11. South Interior Snow Station Map - % of Normal – June 1, 2026

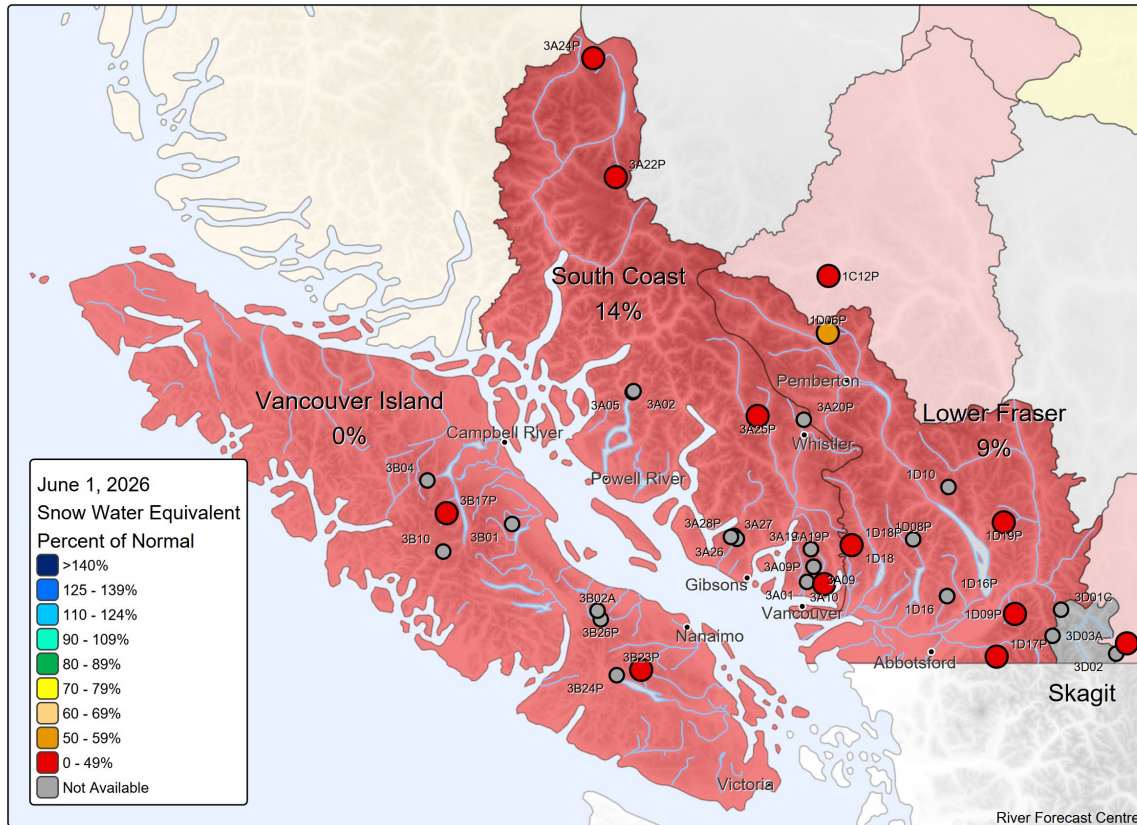


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Figure 12. South Coastal Snow Station Map - % of Normal – June 1, 2026

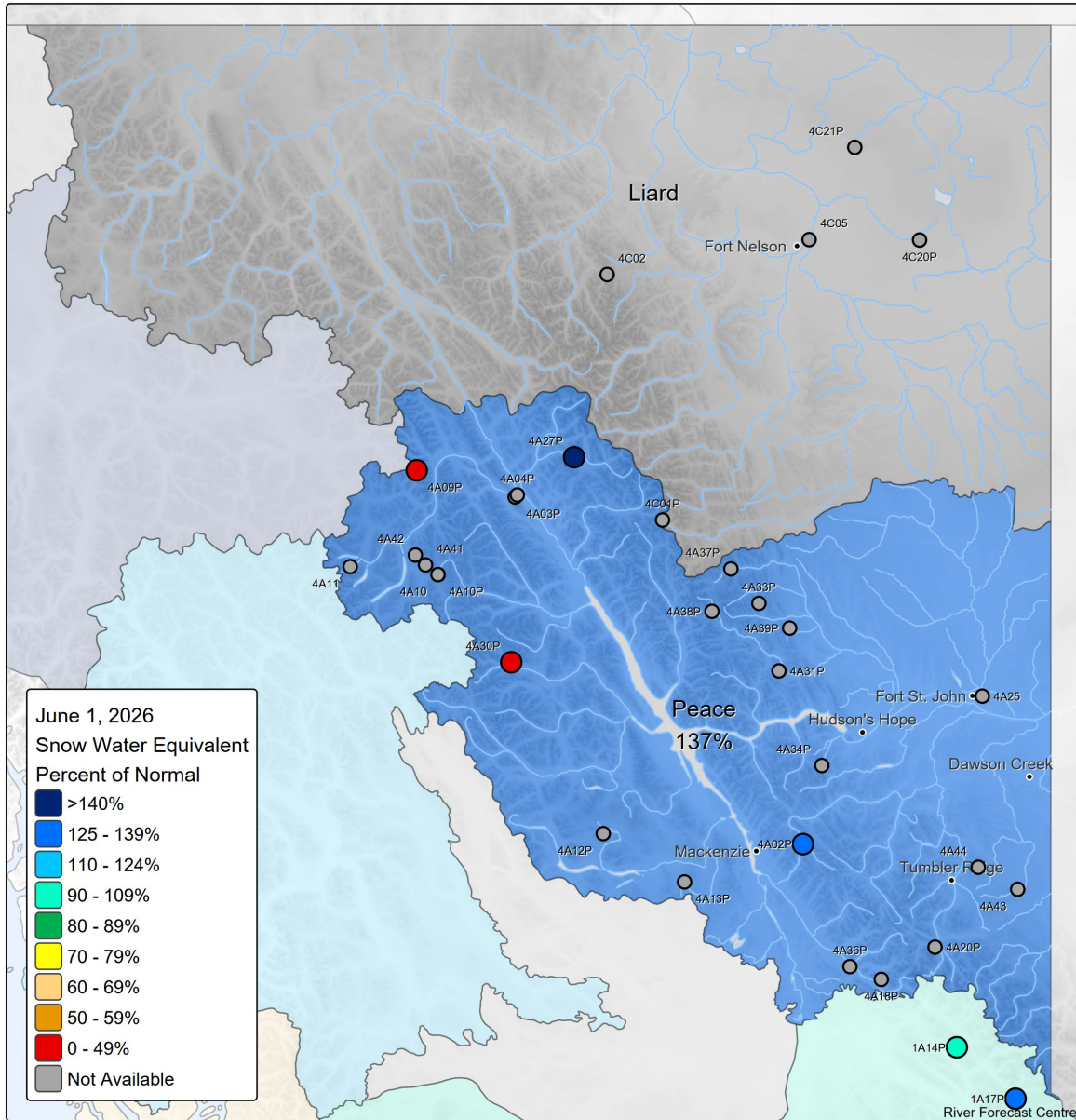


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Figure 13. Northeast Snow Station Map - % of Normal – June 1, 2026

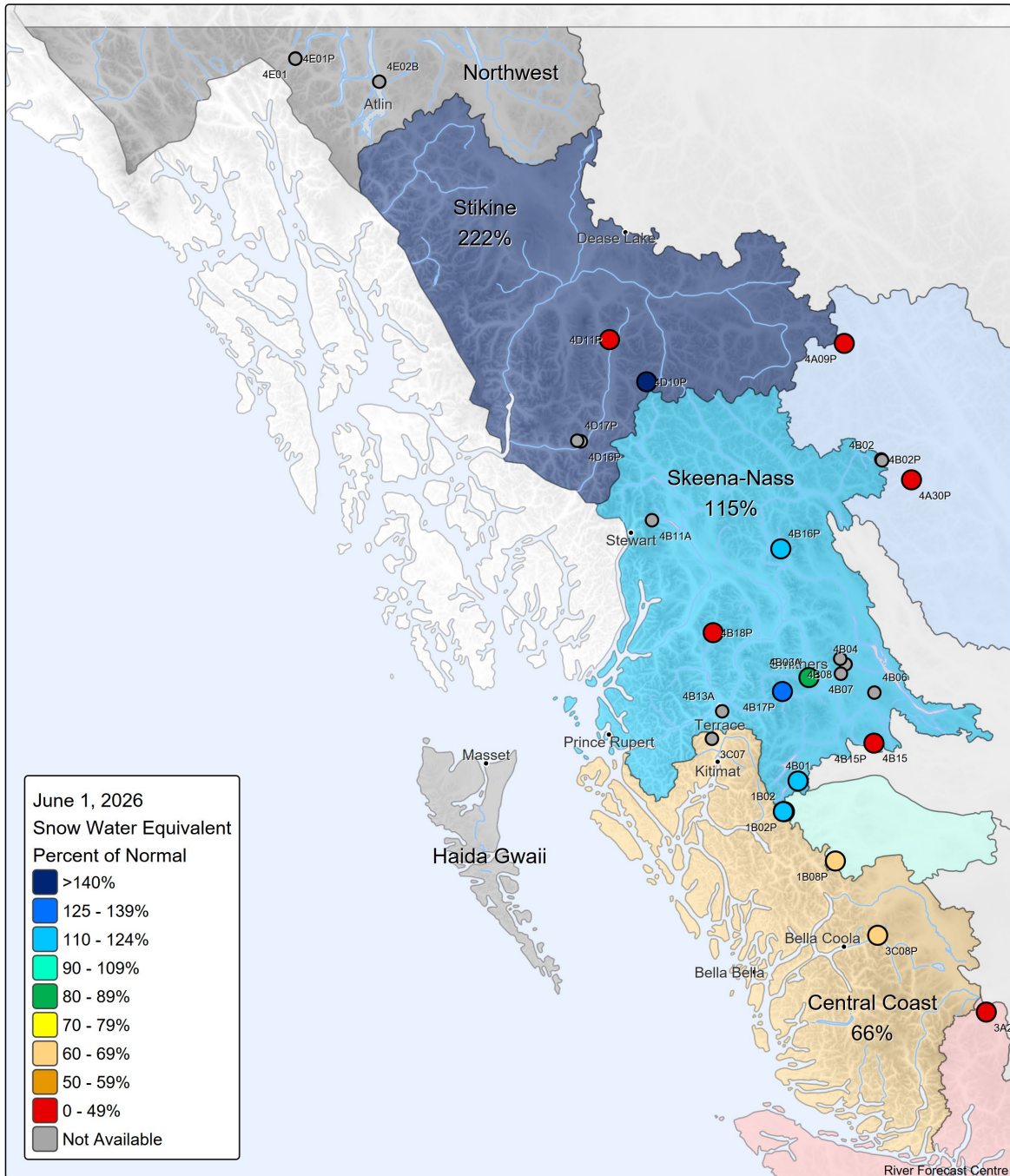


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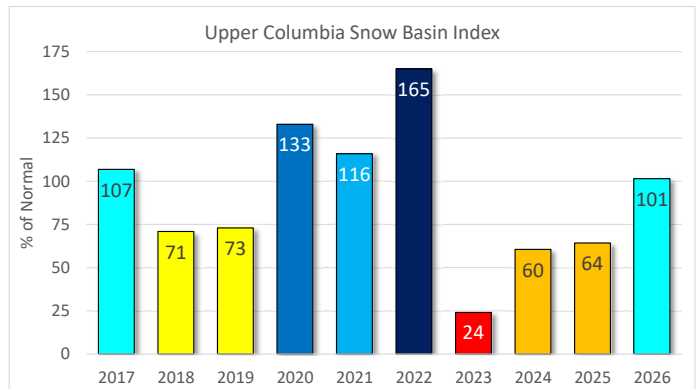
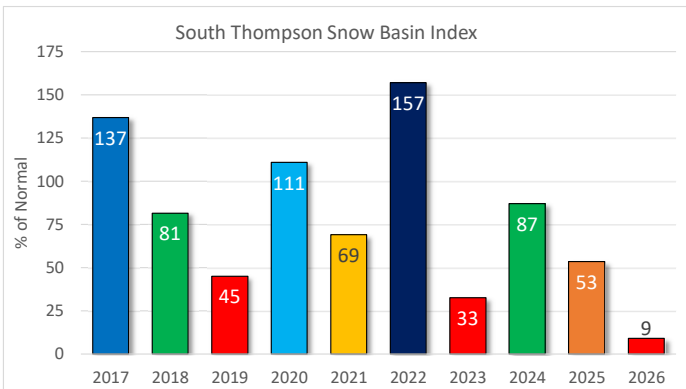
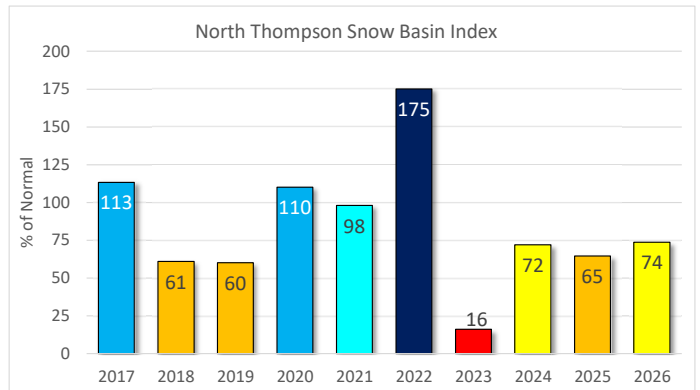
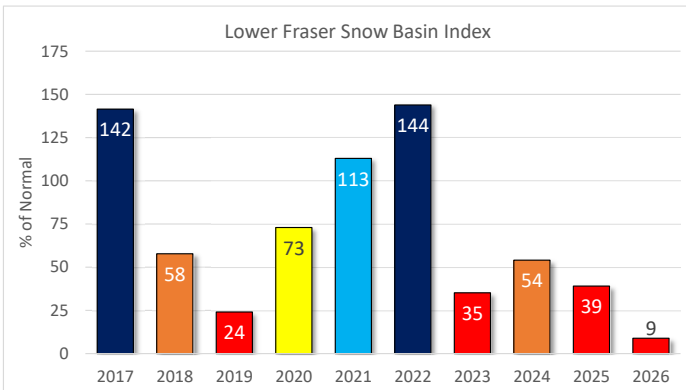
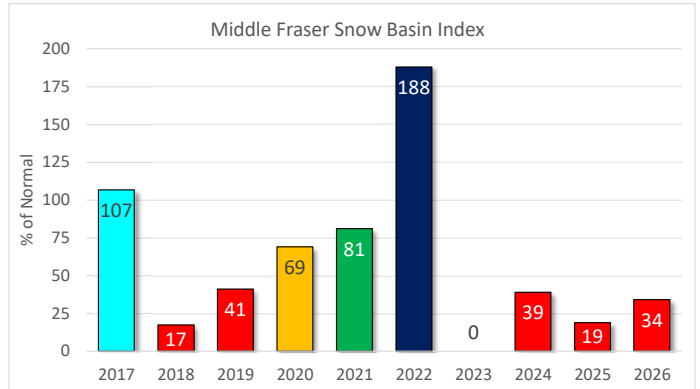
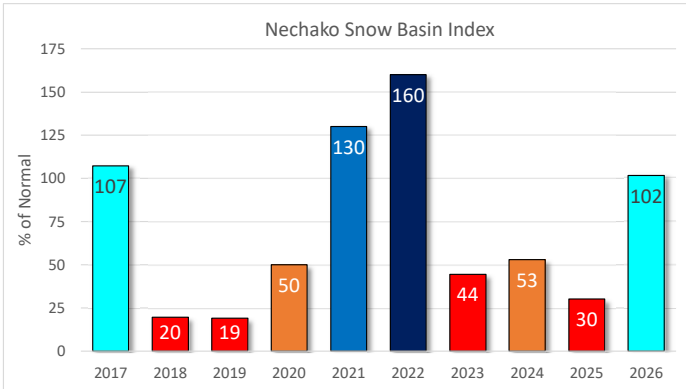
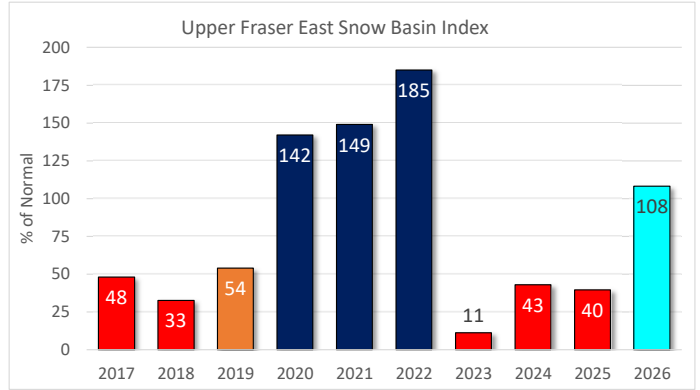
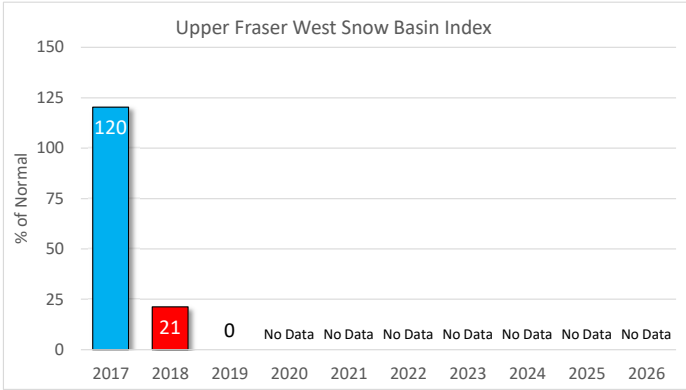
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Figure 14. North Coastal Snow Station Map - % of Normal – June 1, 2026

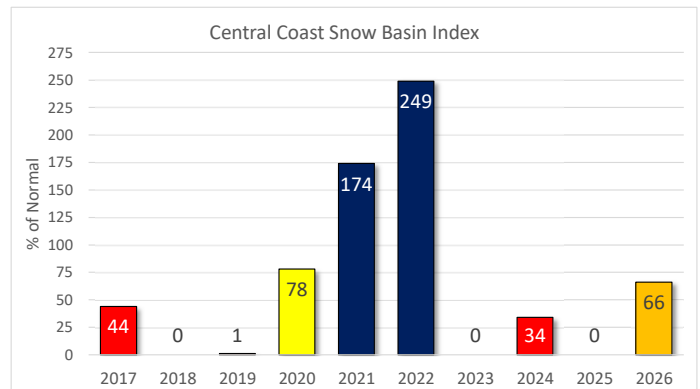
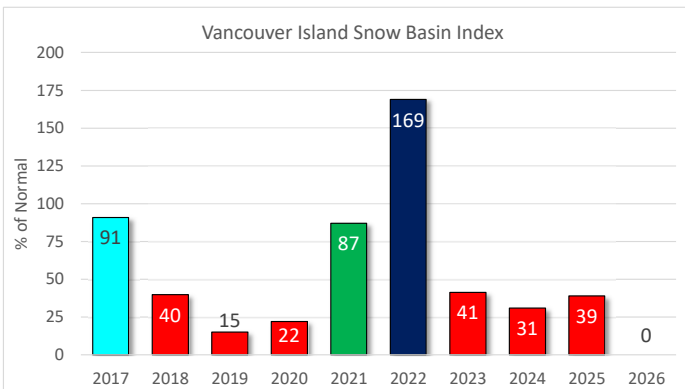
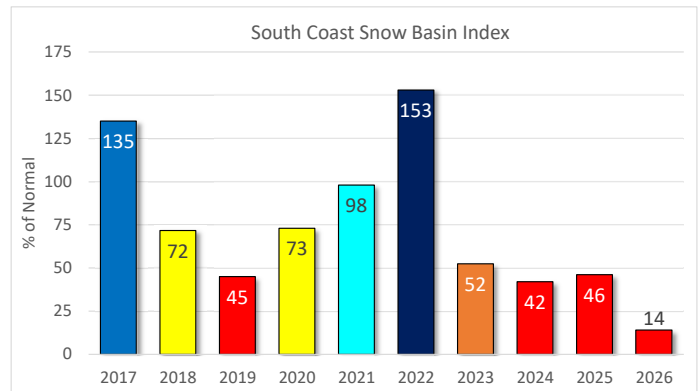
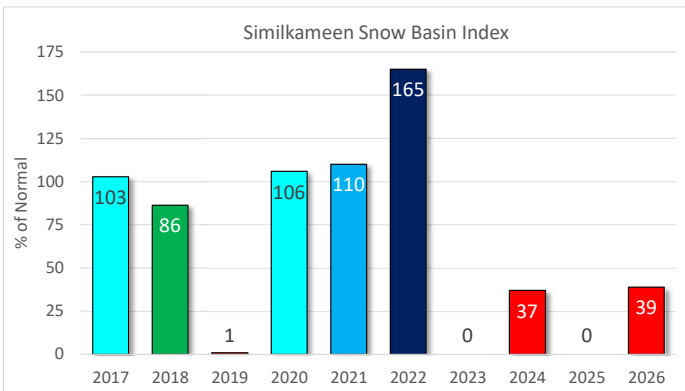
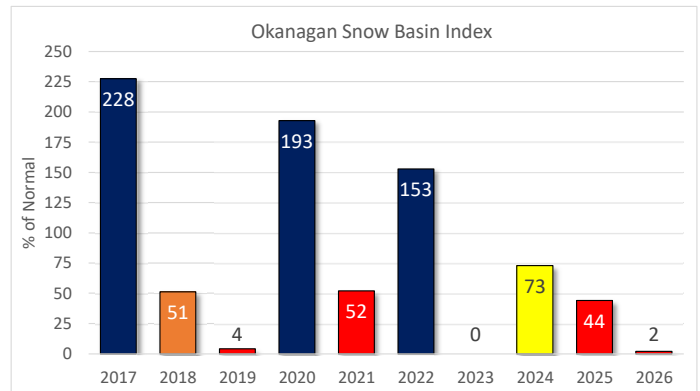
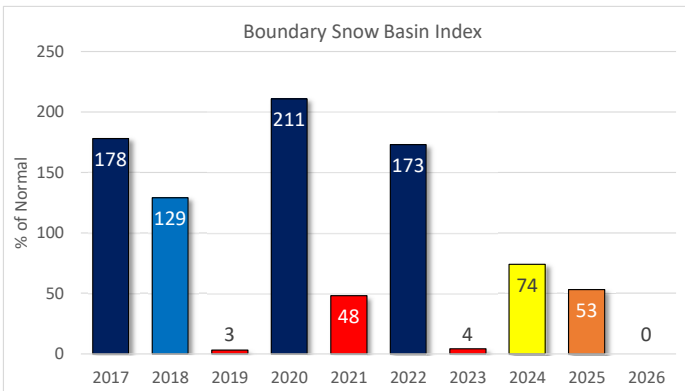
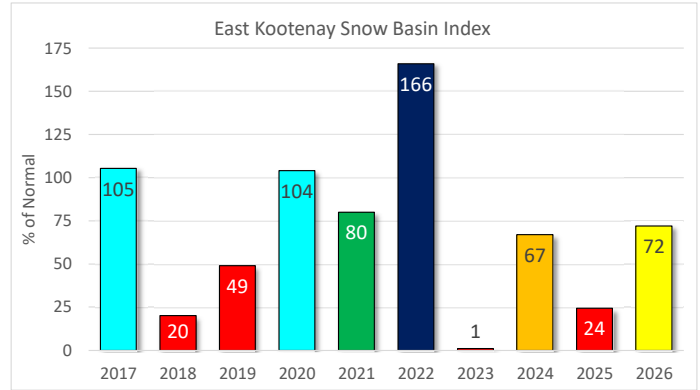
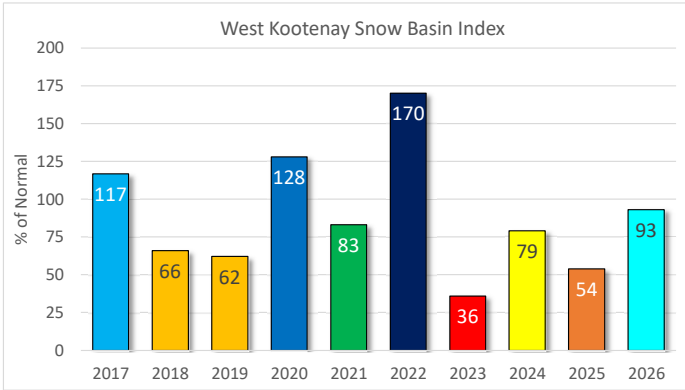


Note: 'Not Available' data could be the result of no scheduled sample, sampling problems, insufficient years or data to calculate a statistic, or other issues.

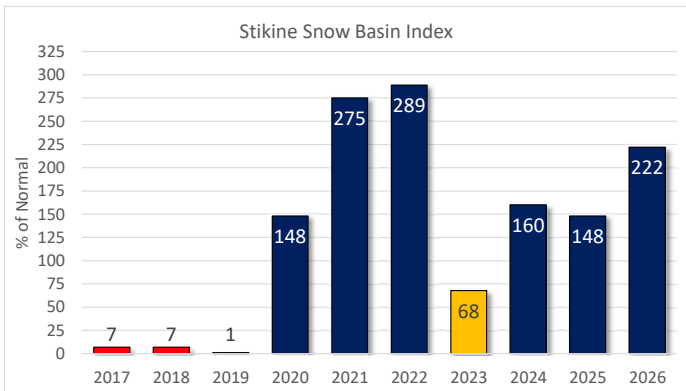
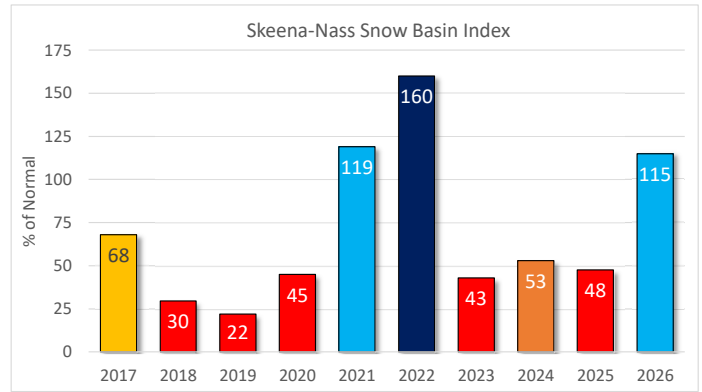
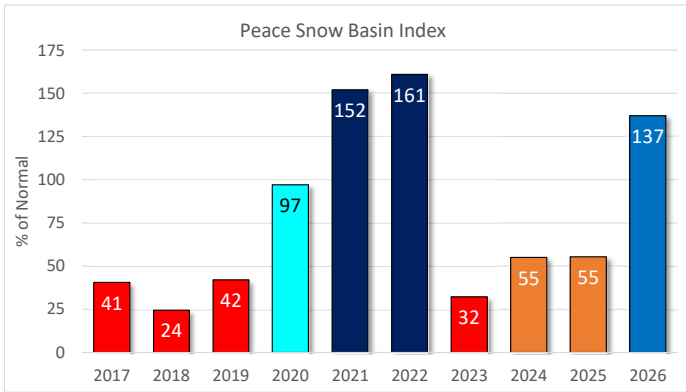
1. Every effort is made to ensure that data reported on these pages are accurate. However, in order to update the graphs and indices as quickly as possible, some data may have been estimated. Please note that data provided on these pages are preliminary and subject to revision upon review.



Snow Basin Index Graphs - June 1, 2026



Snow Basin Index Graphs - June 1, 2026



June 1, 2026 Automated Snow Weather Station / Manual Snow Survey Data

UPPER FRASER EAST			June 1, 2026 Data				Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data							
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025 SWE (mm)	2024 SWE (mm)	Minimum SWE (mm)	Median SWE (mm)	Maximum SWE (mm)	1991-2020 Normal SWE (mm)	Years of Record
1A01P	Yellowhead Lake	1860	2026-06-01	57	302	53		87%	48	56	106	0	331	843	346	26
1A02P	McBride Upper	1611	2026-06-01	2	21	105		15%	34	0	0	0	112	401	140	33
1A03P	Barkerville	1520	2026-06-01	0	0			0%	N/A	0	0	0	0	291	29	46
1A05P	Longworth Upper	1740	2026-06-01	125	734	59		N/A	66	568	617	44	568	1315	N/A	9
1A06A	HANSARD	608	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0		0	N/A	1
1A10	PRINCE GEORGE A	689	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	0	0	N/A	3
1A14P	Hedrick Lake	1100	2026-06-01	107	405	38		103%	57	145	0	0	308	1020	394	26
1A15P	Knudsen Lake	1601	2026-06-01		573			N/A	75	139	215	0	262	1319	N/A	10
1A17P	Revolution Creek	1690	2026-06-01	125	707	57		136%	64	163		0	448	1127	521	35
1A19P	Dome Mountain	1774	2026-06-01	134	790	59		126%	67	397	564	210	554	1076	628	20
			<b>Average</b>	<b>79</b>	<b>442</b>	<b>62</b>		<b>78%</b>	<b>59</b>							

Basin Index Calculation	Average SWE	371
	Average Normal	343
<b>Upper Fraser East Basin Index - June 1, 2026</b>		<b>108%</b>

Stations used in Basin Index:  
1A01P, 1A02P, 1A03P, 1A14P, 1A17P, 1A19P

UPPER FRASER WEST			June 1, 2026 Data				Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data							
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025 SWE (mm)	2024 SWE (mm)	Minimum SWE (mm)	Median SWE (mm)	Maximum SWE (mm)	1991-2020 Normal SWE (mm)	Years of Record
1A12P	Kaza Lake	1257	2026-06-01	0	0			N/A	N/A	0	0	0	0	0	N/A	9
1A16	BURNS LAKE	800	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	0	0	N/A	12
1A23	BIRD CREEK	1180	2026-05-31	0	0			N/A	N/A	0	0	0	0	0	0	28
			<b>Average</b>	<b>0</b>	<b>0</b>	<b>N/A</b>		<b>N/A</b>	<b>N/A</b>							

Basin Index Calculation	Average SWE	N/A
	Average Normal	N/A
<b>Upper Fraser West Basin Index - June 1, 2026</b>		<b>N/A</b>

Stations used in Basin Index:  
N/A

NECHAKO			June 1, 2026 Data				Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data							
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025 SWE (mm)	2024 SWE (mm)	Minimum SWE (mm)	Median SWE (mm)	Maximum SWE (mm)	1991-2020 Normal SWE (mm)	Years of Record
1B01	MOUNT WELLS	1490	2026-05-31	0	0			0%	N/A	0	60	0	201	529	183	47
1B01P	Mount Wells	1490	2026-06-01		324			148%	65	12	69	0	178	720	219	33
1B02	TAHTSA LAKE	1300	2026-05-31	208	1088	52		120%	70	423	649	309	922	1828	903	48
1B02P	Tahtsa Lake	1300	2026-06-01		1214			137%	83	403	624	205	826	2158	883	33
1B05	SKINS LAKE	890	2026-05-31	0	0			N/A	N/A	0	0	0	0	0	0	30
1B06	MOUNT SWANNELL	1620	2026-05-31	0	0			0%	N/A	0	0	0	0	350	103	32
1B07	NUTLI LAKE	1490	2026-05-31	0	0			0%	N/A	0	0	0	81	618	186	32
1B08P	Mt. Pondosy	1400	2026-06-01		192			65%	45	0	59	0	222	929	296	29
			<b>Average</b>		<b>352</b>	<b>N/A</b>		<b>67%</b>	<b>65</b>							

Basin Index Calculation	Average SWE	403
	Average Normal	396
<b>Nechako Basin Index - June 1, 2026</b>		<b>102%</b>

Stations used in Basin Index:  
1B01, 1B01P, 1B02, 1B02P, 1B06, 1B07, 1B08P

LOWER THOMPSON			June 1, 2026 Data					Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data						
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025	2024	Minimum	Median	Maximum	1991-2020	Years of Record
										SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	Normal SWE (mm)	
1C06	PAVILION	1230	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
1C07	LAC LE JEUNE (LOWER)	1270	NS	NS	NS	NS	NS	N/A	N/A						N/A	0
1C09A	HIGHLAND VALLEY	1510	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	0	0	N/A	8
1C25	LAC LE JEUNE (UPPER)	1509	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
1C29P	Shovelnose Mountain	1460	2026-06-01	0	0			N/A	N/A	0	0	0	0	0	N/A	7
1C32P	Deadman River	1460	2026-06-01	0	0			N/A	N/A	0	0	0	0	0	N/A	3
1C42	CAVERHILL LAKE NEW	1400	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
1C44P	Paradise Lake	1640	2026-06-01	0	0			N/A	N/A	0	0	0		0	N/A	2
1C45P	July Mountain	1860	2026-06-01	44	189			N/A	N/A	156	497	156		497	N/A	2
1C46	PENNASK SUMMIT	1718	2026-06-01	0	0			N/A	N/A	56	181	56		181	N/A	2
			<b>Average</b>	<b>9</b>	<b>38</b>	<b>#DIV/0!</b>		<b>N/A</b>	<b>N/A</b>							

<b>Basin Index Calculation</b>	Average SWE	N/A
	Average Normal	N/A
<b>Lower Thompson Basin Index - June 1, 2026</b>		<b>N/A</b>

Stations used in Basin Index:  
N/A

BRIDGE / LILLOOET			June 1, 2026 Data					Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data						
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025	2024	Minimum	Median	Maximum	1991-2020	Years of Record
										SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	Normal SWE (mm)	
1C05P	McGillivray Pass	1718	2026-06-01		1			N/A	N/A	0	0	0	0	414	N/A	8
1C12P	Green Mountain	1780	2026-06-01		115			24%	16	5	179	0	333	1186	472	32
1C14P	Bralorne	1382	2026-06-01	10	3	3		N/A	N/A	0	0	0	0	0	N/A	8
1C18P	Mission Ridge	1850	2026-06-01		0			0%	N/A	0	0	0	2	710	106	49
1C28	DUFFEY LAKE	1200	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
1C38P	Downton Lake Upper	1829	2026-06-01		473			N/A	55	281	487	98	394	1072	N/A	10
1C39	BRIDGE GLACIER (LOWER)	1390	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
1C40P	North Tyaughton	1969	2026-06-01		1			N/A	N/A	0	45	0	0	427	N/A	10
1C43P	Bridge Glacier Proglacial Lake	1505	2026-06-01	41	275	67		N/A	N/A	8	41	0	8	41	N/A	3
			<b>Average</b>	<b>26</b>	<b>124</b>	<b>35</b>		<b>12%</b>	<b>35</b>							

<b>Basin Index Calculation</b>	Average SWE	58
	Average Normal	289
<b>Bridge/Lillooet Basin Index - June 1, 2026</b>		<b>20%</b>

Stations used in Basin Index:  
1C12P, 1C18P

CHILCOTIN			June 1, 2026 Data					Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data						
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025	2024	Minimum	Median	Maximum	1991-2020	Years of Record
										SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	Normal SWE (mm)	
1C21	BIG CREEK	1140	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
1C22	PUNTZI MOUNTAIN	940	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0		0	N/A	2
1C22AP	Puntzi Mountain	920	2026-06-01		0			N/A	N/A	0	0	0		0	N/A	2
			<b>Average</b>	<b>#DIV/0!</b>	<b>0</b>	<b>N/A</b>		<b>N/A</b>	<b>N/A</b>							

<b>Basin Index Calculation</b>	Average SWE	N/A
	Average Normal	N/A
<b>Chilcotin Basin Index - June 1, 2026</b>		<b>N/A</b>

Stations used in Basin Index:  
N/A

QUESNEL			June 1, 2026 Data					Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data						
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025	2024	Minimum	Median	Maximum	1991-2020	Years of Record
										SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	Normal SWE (mm)	
1C17	MOUNT TIMOTHY	1660	NS	NS	NS	NS	NS	N/A	N/A	NS	0	0	0	332	40	51
1C17P	Mount Timothy	1630	2026-06-01	0	0			N/A	N/A	0	0	0	0	0	N/A	2
1C20P	Boss Mountain Mine	1460	2026-06-01	0	0			0%	N/A	0	0	0	64	401	114	32
1C23	PENFOLD CREEK	1685	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	353	850	1354	873	45
1C23P	Penfold Creek	1740	2026-06-01	140	634	45		N/A	N/A	613	525	40	525	613	N/A	3
1C33A	GRANITE MOUNTAIN	1150	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
1C41P	Yanks Peak East	1670	2026-06-01	42	293	70		57%	30	222	269	0	461	1075	510	29
			<b>Average</b>	<b>46</b>	<b>232</b>	<b>58</b>		<b>29%</b>	<b>30</b>							

Basin Index Calculation	Average SWE	147
	Average Normal	312
<b>Quesnel Basin Index - June 1, 2026</b>		<b>47%</b>

Stations used in Basin Index:  
1C20P, 1C41P

### MIDDLE FRASER

Basin Index Calculation	Average SWE	102
	Average Normal	300
<b>Middle Fraser River Basin Index - June 1, 2026</b>		<b>34%</b>

Stations used in Basin Index:  
1C12P, 1C18P, 1C20P, 1C41P

LOWER FRASER			June 1, 2026 Data					Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data						
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025	2024	Minimum	Median	Maximum	1991-2020	Years of Record
										SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	Normal SWE (mm)	
1D06P	Tenquille Lake	1680	2026-06-01	83	394	47		59%	31	328	443	122	530	1399	665	25
1D08P	Lamont Creek Upper	1217	2026-06-01		0			N/A	N/A	453	344	269	453	1307	N/A	5
1D09P	Wahleach Lake Upper	1480	2026-06-01		0			0%	N/A	370	599	0	698	1525	669	32
1D10	NAHATLATCH RIVER	1550	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	706	1324	2690	N/A	9
1D16	DICKSON LAKE	1160	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
1D16P	Dickson Lake	1155	2026-06-01	0	103			N/A	N/A	319	349	319		349	N/A	2
1D17P	Chilliwack River	1600	2026-06-01		3			0%	N/A	702	836	0	1161	2208	1178	31
1D18	DISAPPOINTMENT LAKE	1050	NS	NS	NS	NS	NS	N/A	N/A	277	325	320	1132	2300	1172	18
1D18P	Disappointment Lake	1050	2026-06-01	0	0			0%	N/A	381		0	1022	2177	965	13
1D19P	Spuzzum	1180	2026-06-01	1	6	60		1%	6	92	374	0	1084	2630	1096	27
			<b>Average</b>	<b>21</b>	<b>72</b>	<b>54</b>		<b>12%</b>	<b>19</b>							

Earliest Melt

Basin Index Calculation	Average SWE	81
	Average Normal	915
<b>Lower Fraser Basin Index - June 1, 2026</b>		<b>9%</b>

Stations used in Basin Index:  
1D06P, 1D09P, 1D17P, 1D18P, 1D19P

NORTH THOMPSON			June 1, 2026 Data					Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data						
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025	2024	Minimum	Median	Maximum	1991-2020	Years of Record
										SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	Normal SWE (mm)	
1E01B	BLUE RIVER	670	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	0	0	N/A	5
1E02P	Mount Cook	1550	2026-06-01	157	961	61		87%	45	693	747	450	1031	2062	1100	21
1E03A	TROPHY MOUNTAIN	1860	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	935		935	N/A	1
1E03AP	TROPHY MOUNTAIN	1880	2026-06-01	33	150	45		N/A	N/A	168	431	168		431	N/A	2
1E07	ADAMS RIVER	1720	2026-06-02	42	222	53		42%		480	520	0	515	1155	527	56
1E08P	Azure River	1652	2026-06-01	118	849	72		96%	51	511	462	22	819	1729	882	28
1E10P	Kostal Lake	1770	2026-06-01	76	333	44		49%	6	406	378	0	623	1386	677	41
1E14P	Cook Creek	1280	2026-06-01	0	5			14%	N/A	0	0	0	0	281	35	17
			<b>Average</b>	<b>71</b>	<b>420</b>	<b>55</b>		<b>58%</b>	<b>34</b>							

Basin Index Calculation	Average SWE	474
	Average Normal	644
<b>North Thompson Basin Index - June 1, 2026</b>		<b>74%</b>

Stations used in Basin Index:  
1E02P, 1E07, 1E08P, 1E10P, 1E14P

SOUTH THOMPSON			June 1, 2026 Data					Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data						
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025	2024	Minimum	Median	Maximum	1991-2020	Years of Record
										SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	Normal SWE (mm)	
1F01A	ABERDEEN LAKE	1310	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0		0	N/A	1
1F02	ANGLEMONT	1190	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	0	61	N/A	12
1F03P	Park Mountain	1890	2026-06-01		67			9%	0	496	615	208	690	1260	742	41
1F04P	Enderby	1950	2026-06-01	73	508	70		N/A	3	842	1035	455	842	1215	N/A	9
1F06P	Celista Mountain	1500	2026-06-01	15	42	28		9%	2	163	398	0	499	972	493	19
<b>Average</b>				<b>44</b>	<b>206</b>	<b>49</b>		<b>9%</b>	<b>2</b>							

Record Low

Basin Index Calculation	Average SWE	55
	Average Normal	617
<b>South Thompson Basin Index - June 1, 2026</b>		<b>9%</b>

Stations used in Basin Index:  
1F03P, 1F06P

**FRASER RIVER**

Basin Index Calculation	Average SWE	321
	Average Normal	561
<b>Fraser River Basin Index - June 1, 2026</b>		<b>57%</b>

Stations used in Basin Index:  
1A01P, 1A02P, 1A03P, 1A14P, 1A17P, 1A19P, 1B01, 1B01P, 1B02, 1B02P, 1B06, 1B07, 1B08P, 1C12P, 1C18P, 1C20P, 1C41P  
1D06P, 1D09P, 1D17P, 1D18P, 1D19P, 1E02P, 1E07, 1E08P, 1E10P, 1E14P, 1F03P, 1F06P

UPPER COLUMBIA			June 1, 2026 Data					Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data						
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025	2024	Minimum	Median	Maximum	1991-2020	Years of Record
										SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	Normal SWE (mm)	
2A02	GLACIER	1250	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	282	737	N/A	46
2A03A	FIELD	1285	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0		0	N/A	2
2A06P	Mount Revelstoke	1850	2026-06-01		791			81%	35	636	594	240	849	2109	981	32
2A07	KICKING HORSE	1650	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	31	226	N/A	33
2A11	BEAVERFOOT	1890	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	254		254	N/A	1
2A14	MOUNT ABBOT	2010	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	471	1266	1951	N/A	36
2A16	GOLDSTREAM	1920	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
2A17	FIDELITY MOUNTAIN	1870	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	439	1095	2045	N/A	35
2A18P	Keystone Creek	1840	2026-06-01		526			N/A	61	517	354	0	480	914	N/A	11
2A19	VERMONT CREEK	1520	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	505		505	N/A	1
2A21P	Molson Creek	1935	2026-06-01	169	1052	62		126%	86	532	505	98	857	1470	837	43
2A25	KIRBYVILLE LAKE	1750	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	969		969	N/A	1
2A27	DOWNIE SLIDE (LOWER)	980	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	0	443	N/A	9
2A27P	Downie Slide Lower	965	2026-06-01	0	0			N/A	N/A						N/A	0
2A29	DOWNIE SLIDE (UPPER)	1630	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	984	1330	N/A	8
2A30P	Colpitti Creek	2131	2026-06-01	94	613	65		N/A	53	410	444	0	410	1042	N/A	18
2A31P	Caribou Creek Upper	2201	2026-06-01		766			N/A	57	354	547	13	547	1092	N/A	11
2A32P	Wildcat Creek	2122	2026-06-01		621			N/A	83	340	404	10	404	833	N/A	11
2A34P	Glacier NP Rogers Pass Lower	1182	2026-06-01	2	0	0		N/A	N/A	0	0	0	0	179	N/A	4
2A35P	Fred Laing Lower	577	2026-06-01	0	1			N/A	N/A	0	0	0	0	0	N/A	3
<b>Average</b>				<b>53</b>	<b>486</b>	<b>42</b>		<b>103%</b>	<b>62</b>							

Basin Index Calculation	Average SWE	922
	Average Normal	909
<b>Upper Columbia Basin Index - June 1, 2026</b>		<b>101%</b>

Stations used in Basin Index:  
2A06P, 2A21P

WEST KOOTENAY			June 1, 2026 Data					Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data						
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025	2024	Minimum	Median	Maximum	1991-2020	Years of Record
										SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	Normal SWE (mm)	
2B02A	FARRON	1220	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	0	34	N/A	18

2B02AP	Farron	1230	2026-06-01	0	0				N/A	N/A	0	0	0	N/A	1		
2B05	WHATSHAN (UPPER)	1525	NS	NS	NS	NS	NS		N/A	N/A	NS	NS	0	196	432	N/A	7
2B06P	Barnes Creek	1620	2026-06-01		1				1%	N/A	0	0	0	8	630	156	33
2B07	KOCH CREEK	1860	NS	NS	NS	NS	NS		N/A	N/A	NS	NS	701		978	N/A	2
2B08P	St. Leon Creek	1800	2026-06-01		882				108%	61	355	623	225	775	1557	815	32
2B09	RECORD MOUNTAIN	1890	2026-06-01	0	0				0%	N/A	162	172	0	205	1073	338	49
2D02	FERGUSON	929	NS	NS	NS	NS	NS		N/A	N/A	NS	NS	0	18	400	N/A	16
2D03	SANDON	1070	NS	NS	NS	NS	NS		N/A	N/A	NS	NS	0		0	N/A	2
2D04	NELSON	930	NS	NS	NS	NS	NS		N/A	N/A	NS	NS	0	0	8	N/A	17
2D06	CHAR CREEK	1310	NS	NS	NS	NS	NS		N/A	N/A	NS	NS	0	17	362	110	42
2D07A	DUNCAN LAKE NO. 2	630	NS	NS	NS	NS	NS		N/A	N/A	NS	NS				N/A	0
2D07AP	Duncan Lake Dam 2	559	2026-06-01	1	7	70			N/A	N/A	0	0	0	0	0	N/A	6
2D08P	East Creek	2030	2026-06-01		816				117%	71	417	616	111	694	1240	698	42
2D09	MOUNT TEMPLEMAN	1860	NS	NS	NS	NS	NS		N/A	N/A	NS	NS				N/A	0
2D10P	GRAY CREEK (UPPER)	1930	2026-06-01	24	188	78			N/A	N/A	268	439	0	333	769	N/A	5
2D14P	Redfish Creek	2104	2026-06-01	127	1313	103			107%	69	812	1132	606	1173	1804	1231	24
2D17	Lost Ledge	2050	NS	NS	NS	NS	NS		N/A	N/A	NS	NS				N/A	0
2D18	Purcell	2060	NS	NS	NS	NS	NS		N/A	N/A	NS	NS				N/A	0
			<b>Average</b>	<b>30</b>	<b>401</b>	<b>84</b>			<b>66%</b>	<b>67</b>							

<b>Basin Index Calculation</b>	Average SWE	602
	Average Normal	648
<b>West Kootenay Basin Index - June 1, 2026</b>		<b>93%</b>

Stations used in Basin Index:  
2B06P, 2B08P, 2B09, 2D08P, 2D14P

EAST KOOTENAY			June 1, 2026 Data					Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data						
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025	2024	Minimum	Median	Maximum	1991-2020	
										SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	Normal SWE (mm)	Years of Record
2C01	SINCLAIR PASS	1370	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	0	0	N/A	13
2C04	SULLIVAN MINE	1550	2026-06-01	0	0			0%	N/A	0	0	0	0	137	8	43
2C09Q	Morrissey Ridge	1860	2026-06-01		7			4%	N/A	0	0	0	23	878	181	41
2C10P	Moyie Mountain	1930	2026-06-01		1			3%	N/A	0	0	0	0	475	35	46
2C14P	Floe Lake	2090	2026-06-01	128	556	43		100%	46	190	519	6	566	971	558	31
2C15	MOUNT ASSINIBOINE	2230	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
2C17	THUNDER CREEK	2010	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
			<b>Average</b>	<b>64</b>	<b>141</b>	<b>43</b>		<b>27%</b>	<b>46</b>							

<b>Basin Index Calculation</b>	Average SWE	141
	Average Normal	196
<b>East Kootenay Basin Index - June 1, 2026</b>		<b>72%</b>

Stations used in Basin Index:  
2C04, 2C09Q, 2C10P, 2C14P

BOUNDARY			June 1, 2026 Data					Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data						
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025	2024	Minimum	Median	Maximum	1991-2020	
										SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	Normal SWE (mm)	Years of Record
2E01	MONASHEE PASS	1370	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	8	221	N/A	26
2E02	CARMI	1250	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	0	0	N/A	4
2E03	BIG WHITE MOUNTAIN	1680	2026-05-26	0	0			0%	N/A	110	72	0	125	658	157	57
2E07P	Grano Creek	1860	2026-06-01	0	0			0%	N/A	144	247	0	320	769	322	28
2F03AP	McCulloch	1245	2026-06-01	0	0			N/A	N/A	0		0		0	N/A	1
			<b>Average</b>	<b>0</b>	<b>0</b>	<b>N/A</b>		<b>0%</b>	<b>N/A</b>							

Earliest Melt

<b>Basin Index Calculation</b>	Average SWE	0
	Average Normal	239
<b>Boundary Basin Index - June 1, 2026</b>		<b>0%</b>

Stations used in Basin Index:  
2E03, 2E07P

OKANAGAN			June 1, 2026 Data					Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data						
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025	2024	Minimum	Median	Maximum	1991-2020	Years of Record
										SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	Normal SWE (mm)	
2F01AP	Trout Creek West	1420	2026-06-01	0	0			N/A	N/A	0	0	0	0	0	N/A	8
2F02	SUMMERLAND RESERVOIR	1280	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	0	25	N/A	9
2F03	MCCULLOCH	1280	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0		0	N/A	1
2F04	GRAYSTOKE LAKE	1840	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	214	584	N/A	14
2F05P	Mission Creek	1780	2026-06-01	0	6			2%	20	154	257	0	218	621	242	55
2F07	POSTILL LAKE	1370	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0		0	N/A	1
2F08P	Greyback Reservoir	1550	2026-06-01	0	0			N/A	N/A	0	0	0	0	0	N/A	9
2F09	WHITEROCKS MOUNTAIN	1830	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	71	848	136	48
2F09P	Whiterocks Mountain	1800	2026-06-01	0	0			N/A	N/A	0	0	0	0	0	N/A	3
2F10	Silver Star Mountain	1840	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	447	980	485	56
2F10P	Silver Star Mountain	1839	2026-06-01	0	0			N/A	N/A	378	343	191	378	834	N/A	9
2F11	ISINTOK LAKE	1680	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	0	211	7	21
2F12	MOUNT KOBAN	1810	2026-06-01	0	0			N/A	N/A	0	0	0	24	488	108	60
2F18P	Brenda Mine	1460	2026-06-01	0	0			0%	N/A	0	0	0	0	9	1	29
2F19	OYAMA LAKE	1340	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0		391	N/A	2
2F19P	OYAMA LAKE	1360	2026-06-01	0	0			N/A	N/A	0	0	0	0	0	N/A	5
2F20	VASEUX CREEK	1400	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	0	0	N/A	8
2F23	MACDONALD LAKE	1740	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	131	428	N/A	17
2F24	ISLAHT LAKE	1480	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
2F26P	Ellis Creek		2026-06-01	0	0			N/A	N/A						N/A	0
			<b>Average</b>	<b>0</b>	<b>1</b>	<b>N/A</b>		<b>1%</b>	<b>20</b>							

<b>Basin Index Calculation</b>	Average SWE	3
	Average Normal	122
<b>Okanagan Basin Index - June 1, 2026</b>		<b>2%</b>

Stations used in Basin Index:  
2F05P, 2F18P

SIMILKAMEEN			June 1, 2026 Data					Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data						
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025	2024	Minimum	Median	Maximum	1991-2020	Years of Record
										SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	Normal SWE (mm)	
2G03P	Blackwall Peak	1940	2026-06-01	35	165	47		39%	33	0	159	0	406	1253	426	59
2G04	LOST HORSE MOUNTAIN	1920	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	101	330	N/A	32
2G05	MISSEZULA MOUNTAIN	1550	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	0	0	N/A	19
2G06	HAMILTON HILL	1490	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	0	401	N/A	23
2G06P	Hamilton Hill	1480	2026-06-01	0	0			N/A	N/A	0					N/A	1
			<b>Average</b>	<b>18</b>	<b>83</b>	<b>47</b>		<b>39%</b>	<b>33</b>							

<b>Basin Index Calculation</b>	Average SWE	165
	Average Normal	426
<b>Similkameen Basin Index - June 1, 2026</b>		<b>39%</b>

Stations used in Basin Index:  
2G03P

SOUTH COAST			June 1, 2026 Data					Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data						
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025	2024	Minimum	Median	Maximum	1991-2020	Years of Record
										SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	Normal SWE (mm)	
3A01	GROUSE MOUNTAIN	1100	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	1074		1074	N/A	1
3A02	POWELL RIVER (UPPER)	1040	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
3A05	POWELL RIVER (LOWER)	910	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
3A09	PALISADE LAKE	880	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	350		350	N/A	1
3A09P	Palisade Lake	900	2026-06-01	1	0	0		N/A	N/A	0	0	0	0	428	N/A	8
3A10	DOG MOUNTAIN	1080	2026-05-29	0	0			0%	N/A	275	137	0	631	2480	694	39
3A19	ORCHID LAKE	1190	NS	NS	NS	NS	NS	N/A	N/A	662	755	0	1302	3648	1351	42
3A19P	Orchid Lake	1180	2026-06-01	13	119	93		N/A	N/A	977		977		977	N/A	1

3A20P	Callaghan	1017	2026-06-01	0	1		N/A	N/A	0	0	0	15	322	N/A	7
3A22P	Nostetuko River	1500	2026-06-01	0	0		0%	N/A	0	0	0	4	677	112	34
3A24P	Mosley Creek Upper	1650	2026-06-01	0	0		0%	N/A	0	0	0	0	233	27	37
3A25P	Squamish River Upper	1340	2026-06-01	9	273	303	24%	2	591	489	0	1093	2780	1123	32
3A26	CHAPMAN CREEK	1022	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
3A27	EDWARDS LAKE	1070	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
3A28P	Tetrahedron	1420	2026-06-01	59	343	58	N/A	N/A	1592	1048	639	1110	1598	N/A	8
<b>Average</b>				<b>10</b>	<b>92</b>	<b>114</b>	<b>6%</b>	<b>2</b>							

<b>Basin Index Calculation</b>	Average SWE	68
	Average Normal	489
<b>South Coast Basin Index - June 1, 2026</b>		<b>14%</b>

Stations used in Basin Index:  
3A10, 3A22P, 3A24P, 3A25P

VANCOUVER ISLAND			June 1, 2026 Data					Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data						
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025 SWE (mm)	2024 SWE (mm)	Minimum SWE (mm)	Median SWE (mm)	Maximum SWE (mm)	1991-2020 Normal SWE (mm)	Years of Record
3B01	FORBIDDEN PLATEAU	1100	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	74	1427	2438	N/A	30
3B02A	MOUNT COKELY	1190	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
3B04	ELK RIVER	270	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
3B10	UPPER THELWOOD LAKE	990	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	485	1636	2601	N/A	13
3B17P	Wolf River Upper	1490	2026-06-01		0			0%	N/A	562	447	33	610	2790	874	37
3B23P	Jump Creek	1160	2026-06-01		0			0%	N/A	0	0	0	265	3142	566	30
3B24P	Heather Mountain Upper	1190	2026-06-01		0	7		N/A	N/A	473	268	0	543	1573	N/A	10
3B26P	Mount Arrowsmith	1465	2026-06-01		0	0		N/A	N/A	407	251	0	329	1120	N/A	8
<b>Average</b>				<b>0</b>	<b>2</b>	<b>N/A</b>		<b>0%</b>	<b>N/A</b>							

<b>Basin Index Calculation</b>	Average SWE	0
	Average Normal	720
<b>Vancouver Island Basin Index - June 1, 2026</b>		<b>0%</b>

Stations used in Basin Index:  
3B17P, 3B23P

CENTRAL COAST			June 1, 2026 Data					Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data						
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025 SWE (mm)	2024 SWE (mm)	Minimum SWE (mm)	Median SWE (mm)	Maximum SWE (mm)	1991-2020 Normal SWE (mm)	Years of Record
3C07	WEDEENE RIVER SOUTH	220	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
3C08P	Burnt Bridge Creek	1330	2026-06-01		175			66%	60	0	89	0	134	1121	264	27
<b>Average</b>					<b>175</b>	<b>N/A</b>		<b>66%</b>	<b>60</b>							

<b>Basin Index Calculation</b>	Average SWE	175
	Average Normal	264
<b>Central Coast Basin Index - June 1, 2026</b>		<b>66%</b>

Stations used in Basin Index:  
3C08P

SKAGIT			June 1, 2026 Data					Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data						
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025 SWE (mm)	2024 SWE (mm)	Minimum SWE (mm)	Median SWE (mm)	Maximum SWE (mm)	1991-2020 Normal SWE (mm)	Years of Record
3D01C	SUMALLO RIVER WEST	790	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
3D02	LIGHTNING LAKE	1220	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	470		470	N/A	1
3D03A	KLESILKWA	1175	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0		0	N/A	1
<b>Average</b>				<b>N/A</b>	<b>N/A</b>	<b>N/A</b>		<b>N/A</b>	<b>N/A</b>							

<b>Basin Index Calculation</b>	Average SWE	N/A
	Average Normal	N/A
<b>Skagit Basin Index - June 1, 2026</b>		<b>N/A</b>

Stations used in Basin Index:  
N/A

PEACE			June 1, 2026 Data				Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data							
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025	2024	Minimum	Median	Maximum	1991-2020	Years of Record
										SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	Normal SWE (mm)	
4A02P	Pine Pass	1400	2026-06-01	177	993	56		132%	76	493	413	168	671	1508	751	33
4A03P	Ware Upper	1565	2026-06-01	446	0	0		N/A	N/A	0	0	0	0	96	N/A	9
4A04P	Ware Lower	971	2026-06-01	0	2	200		N/A	N/A	0	0	0	0	0	N/A	9
4A09P	Pulpit Lake	1311	2026-06-01	1	0	0		0%	N/A	0	0	0	0	219	36	35
4A10	FREDRICKSON LAKE	1325	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
4A10P	Fredrickson Lake	1326	2026-06-01	0	0			N/A	N/A	0	0	0		0	N/A	2
4A11	TRYGVE LAKE	1410	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
4A12P	Tsaydaychi Lake	1195	2026-06-01	0	2			N/A	N/A	0	0	0	0	103	N/A	5
4A13P	Philip Lake	1028	2026-06-01	1	0	0		N/A	N/A	0	0	0	0	0	N/A	6
4A18P	MOUNT SHEBA	1484	2026-06-01	121	865	71		N/A	N/A	523	594	594	813	1091	N/A	6
4A20P	Monkman Creek	1570	2026-06-01		138			N/A	N/A	4	43	0	158	481	N/A	7
4A25	FORT ST. JOHN A	690	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0		0	N/A	1
4A27P	Kwadacha North	1554	2026-06-01		267			206%	77	16	93	0	108	417	130	34
4A30P	Aiken Lake	1050	2026-06-01	0	0			0%	N/A	0	0	0	0	14	2	38
4A31P	Crying Girl Prairie	1358	2026-06-01	1	0	0		N/A	N/A	0	0	0	0	0	N/A	11
4A33P	Muskwa-Kechika	1196	2026-06-01	0	0			N/A	N/A	0	0	0	0	0	N/A	10
4A34P	Dowling Creek	1456	2026-06-01		326			N/A	N/A	0	0	0	2	1067	N/A	7
4A36P	Parsnip Upper	790	2026-06-01	0	7			N/A	N/A	6	0	0	0	0	N/A	7
4A37P	McQue Terrace	1200	2026-06-01	300				N/A	N/A	0	0	0	0	0	N/A	6
4A38P	Horn Creek	1450	2026-06-01	3	0	0		N/A	N/A	0	0	0	0	0	N/A	3
4A39P	Chowade Upper	1480	2026-06-01	0	0			N/A	N/A	0	0	0	0	0	N/A	2
4A41	KEMESS CREEK LOWER	1540	NS	NS	NS	NS	NS	N/A	N/A	NS					N/A	0
4A42	KEMESS CREEK UPPER	1670	NS	NS	NS	NS	NS	N/A	N/A	NS					N/A	0
4A43	BLACKHAWK		2026-05-28	0	0			N/A	N/A						N/A	0
4A44	HOURLGLASS		2026-05-28	0	0			N/A	N/A						N/A	0
			<b>Average</b>	<b>62</b>	<b>137</b>	<b>41</b>		<b>85%</b>	<b>76</b>							

<b>Basin Index Calculation</b>	Average SWE	315
	Average Normal	230
<b>Peace Basin Index - June 1, 2026</b>		<b>137%</b>

Stations used in Basin Index:  
4A02P, 4A09P, 4A27P, 4A30P

SKEENA-NASS			June 1, 2026 Data				Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data							
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025	2024	Minimum	Median	Maximum	1991-2020	Years of Record
										SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	Normal SWE (mm)	
4B01	KIDPRICE LAKE	1370	2026-05-31	112	607	54		117%	58	111	257	0	559	1359	520	49
4B02	JOHANSON LAKE	1420	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
4B02P	Johanson Lake	1467	2026-06-01	0	14			N/A	N/A	1	21	0	1	21	N/A	3
4B03A	HUDSON BAY MTN.	1480	2026-06-01	37	189	51		86%	43	115	109	0	254	729	219	53
4B04	CHAPMAN LAKE	1460	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	285	485	594	N/A	8
4B06	TACHEK CREEK	1140	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
4B07	MCKENDRICK CREEK	1050	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	0	149	N/A	16
4B08	MOUNT CRONIN	1480	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	488	715	927	N/A	10
4B11A	BEAR PASS	460	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	0	166	N/A	5
4B13A	TERRACE AIRPORT	180	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
4B14	EQUITY MINE	1420	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	40	214	N/A	13
4B15	LU LAKE	1300	NS	NS	NS	NS	NS	N/A	N/A	NS	NS	0	0	126	N/A	13
4B15P	Lu Lake	1300	2026-06-01	0	0			0%	N/A	0	0	0	0	158	25	28
4B16P	Shedin Creek	1480	2026-06-01	103	626	61		112%	62	289	331	4	440	1270	561	28
4B17P	Tsai Creek	1360	2026-06-01	150	1303	87		138%	77	602	561	289	771	2132	947	28
4B18P	Cedar-Kiteen	885	2026-06-01	0	41			33%	64	0	0	0	9	622	123	25
			<b>Average</b>	<b>57</b>	<b>397</b>	<b>63</b>		<b>81%</b>	<b>61</b>							

Basin Index Calculation	Average SWE	461
	Average Normal	399
<b>Skeena-Nass Basin Index - June 1, 2026</b>		<b>115%</b>

Stations used in Basin Index:  
4B01, 4B03A, 4B15P, 4B16P, 4B17P, 4B18P

LIARD			June 1, 2026 Data					Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data						
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025	2024	Minimum	Median	Maximum	1991-2020	Years of Record
										SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	Normal SWE (mm)	
4C01P	Sikanni Lake	1387	2026-06-01	0	0			N/A	N/A	0	0	0	0	0	N/A	8
4C02	SUMMIT LAKE	1280	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
4C05	FORT NELSON AIRPORT	380	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
4C20P	Sierra Climate	572	2026-06-01		0			N/A	N/A	0	0	0	0	0	N/A	7
4C21P	Two Island Climate	708	2026-06-01		0			N/A	N/A	0	0	0	0	0	N/A	7
<b>Average</b>				<b>0</b>	<b>0</b>	<b>N/A</b>		<b>N/A</b>	<b>N/A</b>							

Basin Index Calculation	Average SWE	N/A
	Average Normal	N/A
<b>Liard Basin Index - June 1, 2026</b>		<b>N/A</b>

Stations used in Basin Index:  
N/A

STIKINE			June 1, 2026 Data					Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data						
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025	2024	Minimum	Median	Maximum	1991-2020	Years of Record
										SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	Normal SWE (mm)	
4D10P	Tumeka Creek	1220	2026-06-01	55	367	67		258%	94	245	228	0	175	510	142	26
4D11P	Kinaskan Lake	1020	2026-06-01	0	0			0%	N/A	0		0	0	248	23	29
4D16P	Forrest Kerr Mid Elevation Snow	1192	2026-06-01	206	966	47		N/A	88	609	793	50	569	1073	N/A	10
4D17P	Forrest Kerr High Elevation Snow	1622	2026-06-01	404	1876	46		N/A	95	1624	1682	609	1175	2052	N/A	10
<b>Average</b>				<b>166</b>	<b>802</b>	<b>53</b>		<b>129%</b>	<b>92</b>							

Basin Index Calculation	Average SWE	184
	Average Normal	83
<b>Stikine Basin Index - June 1, 2026</b>		<b>222%</b>

Stations used in Basin Index:  
4D10P, 4D11P

NORTHWEST			June 1, 2026 Data					Jun 1, 2026 Statistics		Historic Snow Water Equivalent (SWE) Data						
Station ID	Name	Elevation (masl)	YYYY-MM-DD	Snow Depth (cm)	SWE (mm)	Density %	Code	SWE % of Normal (1991-2020)	Percentile of Historic Record	2025	2024	Minimum	Median	Maximum	1991-2020	Years of Record
										SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	SWE (mm)	Normal SWE (mm)	
4E01	LOG CABIN	900	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
4E01P	Log Cabin	890	2026-06-01		0	4		N/A	N/A	0	0				N/A	2
4E02B	ATLIN LAKE	730	NS	NS	NS	NS	NS	N/A	N/A	NS	NS				N/A	0
<b>Average</b>				<b>0</b>	<b>4</b>	<b>N/A</b>		<b>N/A</b>	<b>N/A</b>							

Basin Index Calculation	Average SWE	N/A
	Average Normal	N/A
<b>Northwest Basin Index - June 1, 2026</b>		<b>N/A</b>

Stations used in Basin Index:  
N/A

**BRITISH COLUMBIA**

Basin Index Calculation	Average SWE	289
	Average Normal	449
<b>British Columbia Basin Index - June 1, 2026</b>		<b>64%</b>

Stations used in Basin Index:  
All stations with measurements in B.C.

Code	Description
A	Sampling problems were encountered
B	Early or late sampling
C	Early or late sampling w/problems encountered
E	Estimate

N	Scheduled, but not sampled
N/A	Not available
NS	Not scheduled
SD	Snow Depth
SWE	Snow Water Equivalent
T	Trace Amount