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[Province-Wide Synopsis](#)

## Snowpack and Water Supply Outlook for British Columbia

June 15, 2002

Basin Data and Graphs

[-Upper Fraser](#)

[-Mid and Lower Fraser](#)

[-Thompson](#)

[-Columbia](#)

[-Kootenay](#)

[-Okanagan, Kettle, and Similkameen](#)

[-Coastal](#)

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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 on review.

This is the final snow survey of the year. All data will be reviewed over the summer and the approved data will be posted early in the fall. In the mean time, please note that the [Corrections and previously unpublished data](#) page contains all known errors and omissions to date.

Because the number of snowcourses read at this date is very small, and there are no mid-month meteorologic or hydrometric statistics to report, no commentaries are given for individual basins.

Province-wide Synopsis

graphs

[B.C Summary Graphs of Snow Water Equivalent](#)

The June 15th snow survey is very small as many lower level snow courses are normally snow free by this date and those that have snow are depleting rather than accumulating. However, snow surveys have been conducted at 4 snow courses in B.C. These, together with data from 58 snow pillows, have been used in making the following analyses.

## Weather

Weather in the first week of June was cool and unsettled, further delaying melt of the snowpacks. The second week saw very hot sustained temperatures which increased runoff dramatically.

## Snowpack

While we had a very fast snowmelt with the hot temperatures of the second week of June, the previous long delay of melt still leaves snowmelt significantly delayed through most of the province. While Vancouver Island and the South Coast have less than the normal June 15 snowpack, the lower Fraser, Thompson, Kootenay and Columbia basins have above normal snowpacks remaining for this date. The melt delay combined with very large May 1 snowpacks in the Skeena, Nechako, Upper Fraser, and Peace basins has those basins at far above normal snow remaining for June 15.

## Outlook

River levels have already reached very high levels in nearly every region in the province, and while they appear to be near to peaking as of June 19, sustained very hot weather could still cause those rivers with well above normal snow in their basins to rise, and they continue to be vulnerable to rapid rise to dangerous levels with heavy rainfall. The River Forecast Centre will continue to monitor and any advisory notices will be issued through our [Runoff Conditions](#) page.

Upper Fraser & Nechako  
Basins

[Data](#)  
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Middle and Lower Fraser

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[2002 Fraser at Hope hydrograph](#)

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# UPPER and MIDDLE FRASER

*June 15, 2002*

## UPPER FRASER

### Snow Survey Measurements

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
HEDRICK LAKE	1A14P	1100	15	-	293	0	0	0	0	-	2
BARKERVILLE	1A03P	1520	15	No Snow	0	0	37	0	23	9	
REVOLUTION CREEK	1A17P	1690	15	-	724	72	487	534	0	221	16
YELLOWHEAD	1A01P	1860	15	-	413	45	266	641	0	190*	5
A - SAMPLING PROBLEMS WERE ENCOUNTERED											
B - EARLY OR LATE SAMPLING											
C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED											
E - ESTIMATED BASED ON AREAL AVERAGE											
* - PERIOD OF RECORD AVERAGE											

## NECHAKO

### Snow Survey Measurements

WATER EQUIVALENT (mm)

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
TAHTSA LAKE	1B02P	1300	15	-	1219	936	668	1274	0	597*	9
MOUNT PONDOSY	1B08P	1400	15	-	479	158	0	320	0	53*	9
MOUNT WELLS	1B01P	1490	15	-	259	88	0	198	0	38*	10

A - SAMPLING PROBLEMS WERE ENCOUNTERED

B - EARLY OR LATE SAMPLING

C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED

E - ESTIMATED BASED ON AREAL AVERAGE

\* - PERIOD OF RECORD AVERAGE

## MIDDLE FRASER

### Snow Survey Measurements

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
BOSS MOUNTAIN MINE	1C20P	1460	15	No Snow	0	0	131	0	20*	8	
BRENDA MINE	2F18P	1460	15	No Snow	0	0	0	0	-	9	
BARKERVILLE	1A03P	1520	15	No Snow	0	0	37	0	23	9	
YANKS PEAK EAST	1C41P	1670	15	-	540	248	371	754	0	304*	5
GREEN MOUNTAIN	1C12P	1780	15	-	546	152	360	933	0	329*	8
MISSION RIDGE	1C18P	1850	15	No Snow	0	0	253	0	17*	15	

A - SAMPLING PROBLEMS WERE ENCOUNTERED

B - EARLY OR LATE SAMPLING

C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED

E - ESTIMATED BASED ON AREAL AVERAGE

\* - PERIOD OF RECORD AVERAGE

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**MIDDLE and LOWER FRASER***June 15, 2002***MIDDLE FRASER****Snow Survey Measurements**

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
BOSS MOUNTAIN MINE	1C20P	1460	15	No Snow	0	0	0	131	0	20*	8
BRENDA MINE	2F18P	1460	15	No Snow	0	0	0	0	0	-	9
BARKERVILLE	1A03P	1520	15	No Snow	0	0	0	37	0	23	9
YANKS PEAK EAST	1C41P	1670	15	-	540	248	371	754	0	304*	5
GREEN MOUNTAIN	1C12P	1780	15	-	546	152	360	933	0	329*	8
MISSION RIDGE	1C18P	1850	15	No Snow	0	0	0	253	0	17*	15
A - SAMPLING PROBLEMS WERE ENCOUNTERED											
B - EARLY OR LATE SAMPLING											
C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED											
E - ESTIMATED BASED ON AREAL AVERAGE											
* - PERIOD OF RECORD AVERAGE											

**LOWER FRASER**

## Snow Survey Measurements

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
DISAPPOINTMENT LAKE	1D18P	1040	Not Available		648	-	648	595	622*	2	
DOG MOUNTAIN	3A10	1080	Not Available		252	907	2088Z	0	657	16	
SPUZZUM CREEK	1D19P	1180	15	-	1403	521	1200	1200	521	861*	2
WAHLEACH LAKE	1D09P	1400	15	-	835	582	948	1185	0	394*	9
CHILLIWACK RIVER	1D17P	1600	15	-	1560	750	1223	1759	0	301	7
GREAT BEAR	1D15P	1660	15	-	2048	776	1523	1623	655	786	9
TENQUILLE LAKE	1D06	1680	15	150	804	552	800	1675	10	705	18
TENQUILLE LAKE	1D06P	1680	15	-	638	360	-	360	360	360*	1
A - SAMPLING PROBLEMS WERE ENCOUNTERED											
B - EARLY OR LATE SAMPLING											
C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED											
E - ESTIMATED BASED ON AREAL AVERAGE											
* - PERIOD OF RECORD AVERAGE											

## SKAGIT

## Snow Survey Measurements

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
HARTS PASS	WA09P	1980	15	-	638	0	318	1267	0	254	5
A - SAMPLING PROBLEMS WERE ENCOUNTERED											
B - EARLY OR LATE SAMPLING											
C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED											
E - ESTIMATED BASED ON AREAL AVERAGE											

\* - PERIOD OF RECORD AVERAGE



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# THOMPSON

*June 15, 2002*

## NORTH THOMPSON

### Snow Survey Measurements

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
COOK CREEK	1E14P	1280	15	No Snow	0	0	0	0	0	-	2
BOSS MOUNTAIN MINE	1C20P	1460	15	No Snow	0	0	131	0	20*	8	
MOUNT COOK	1E02P	1550	15	-	1155	550	-	550	550	550*	1
AZURE RIVER	1E08P	1620	15	-	915	345	878	1489	94	711*	5
KOSTAL LAKE	1E10P	1770	15	-	691	463	794	1285	0	430	17
A - SAMPLING PROBLEMS WERE ENCOUNTERED											
B - EARLY OR LATE SAMPLING											
C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED											
E - ESTIMATED BASED ON AREAL AVERAGE											
* - PERIOD OF RECORD AVERAGE											

## SOUTH THOMPSON

**Snow Survey Measurements**

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
PARK MOUNTAIN	1F03P	1890	15	-	716	347	819	1095	0	552	16
ENDERBY	1F04	1900	15	178	968	570	1092	1326	62	754	24
A - SAMPLING PROBLEMS WERE ENCOUNTERED											
B - EARLY OR LATE SAMPLING											
C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED											
E - ESTIMATED BASED ON AREAL AVERAGE											
* - PERIOD OF RECORD AVERAGE											

**MIDDLE FRASER****Snow Survey Measurements**

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
BOSS MOUNTAIN MINE	1C20P	1460	15	No Snow	0	0	131	0	20*	8	
BRENDA MINE	2F18P	1460	15	No Snow	0	0	0	0	-	9	
BARKERVILLE	1A03P	1520	15	No Snow	0	0	37	0	23	9	
YANKS PEAK EAST	1C41P	1670	15	-	540	248	371	754	0	304*	5
GREEN MOUNTAIN	1C12P	1780	15	-	546	152	360	933	0	329*	8
MISSION RIDGE	1C18P	1850	15	No Snow	0	0	253	0	17*	15	
A - SAMPLING PROBLEMS WERE ENCOUNTERED											
B - EARLY OR LATE SAMPLING											
C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED											

E - ESTIMATED BASED ON AREAL AVERAGE

\* - PERIOD OF RECORD AVERAGE

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# COLUMBIA

*June 15, 2002*

## UPPER COLUMBIA

### Snow Survey Measurements

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
AZURE RIVER	1E08P	1620	15	-	915	345	878	1489	94	711*	5
MOUNT REVELSTOKE	2A06P	1830	15	-	1337	539	1301	1801	0	690	9
MOLSON CREEK	2A21P	1980	15	-	990	371	926	1163	0	536	17

A - SAMPLING PROBLEMS WERE ENCOUNTERED

B - EARLY OR LATE SAMPLING

C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED

E - ESTIMATED BASED ON AREAL AVERAGE

\* - PERIOD OF RECORD AVERAGE

## LOWER COLUMBIA

### Snow Survey Measurements

WATER EQUIVALENT (mm)

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	2002	2001	2000	Max.	Min.	Normal	No. Years Record
BARNES CREEK	2B06P	1620	15	No Snow	0	26	169	0	33*	9	
ST. LEON CREEK	2B08P	1800	15	-	1136	251	795	1351	0	247	8
RECORD MOUNTAIN	2B09	1890	15	8	43	0	280	949	0	153*	17
EAST CREEK	2D08P	2030	15	-	821	214	819	1163	0	395	18

A - SAMPLING PROBLEMS WERE ENCOUNTERED

B - EARLY OR LATE SAMPLING

C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED

E - ESTIMATED BASED ON AREAL AVERAGE

\* - PERIOD OF RECORD AVERAGE

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# KOOTENAY

*June 15, 2002*

## EAST KOOTENAY

### Snow Survey Measurements

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
BANFIELD MOUNTAIN	MT05P	1710	15	No Snow	0T	0	8	0T	5	4	
MORRISSEY RIDGE	2C09Q	1800	15	-	458	0	0	74	0	36	17
MOYIE MOUNTAIN	2C10P	1930	15	No Snow	0	0	25	0	2*	12	
HAWKINS LAKE	MT06P	1970	15	-	178	0	0	683	0	185	5
FLOE LAKE	2C14P	2090	15	-	578	165	720	862	0	8	7
A - SAMPLING PROBLEMS WERE ENCOUNTERED											
B - EARLY OR LATE SAMPLING											
C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED											
E - ESTIMATED BASED ON AREAL AVERAGE											
* - PERIOD OF RECORD AVERAGE											

## WEST KOOTENAY

### Snow Survey Measurements

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
BUNCHGRASS MEADOW	WA01P	1520	15	-	36	-	5	394	2	103*	4
EAST CREEK	2D08P	2030	15	-	821	214	819	1163	0	395	18
REDFISH CREEK	2D14P	2104	15	-	1421	-	-	-	-	-	0
A - SAMPLING PROBLEMS WERE ENCOUNTERED											
B - EARLY OR LATE SAMPLING											
C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED											
E - ESTIMATED BASED ON AREAL AVERAGE											
* - PERIOD OF RECORD AVERAGE											

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**KETTLE, OKANAGAN and SIMILKAMEEN***June 15, 2002***KETTLE****Snow Survey Measurements**

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
GRANO CREEK	2E07P	1860	15	-	263	34	240	503	0	194*	4
A - SAMPLING PROBLEMS WERE ENCOUNTERED											
B - EARLY OR LATE SAMPLING											
C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED											
E - ESTIMATED BASED ON AREAL AVERAGE											
* - PERIOD OF RECORD AVERAGE											

**OKANAGAN****Snow Survey Measurements**

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	



BRENDA MINE	2F18P	1460	15	No Snow	0	0	0	0	-	9	
MISSION CREEK	2F05P	1780	15	-	173	0	278	424	0	74	30

A - SAMPLING PROBLEMS WERE ENCOUNTERED

B - EARLY OR LATE SAMPLING

C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED

E - ESTIMATED BASED ON AREAL AVERAGE

\* - PERIOD OF RECORD AVERAGE

## SIMILKAMEEN

### Snow Survey Measurements

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
BLACKWALL PEAK	2G03P	1940	15	-	649	0	184	1031	0	329	34
HARTS PASS	WA09P	1980	15	-	638	0	318	1267	0	254	5

A - SAMPLING PROBLEMS WERE ENCOUNTERED

B - EARLY OR LATE SAMPLING

C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED

E - ESTIMATED BASED ON AREAL AVERAGE

\* - PERIOD OF RECORD AVERAGE

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**COASTAL***June 15, 2002***SOUTH COASTAL****Snow Survey Measurements**

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
PALISADE LAKE	3A09P	880	Not Available		-	8	8	8	8*	1	
DOG MOUNTAIN	3A10	1080	Not Available		252	907	2088Z	0	657	16	
ORCHID LAKE	3A19	1190	Not Available		683	1361	1910	0	1247	21	
ORCHID LAKE	3A19P	1190	15	-	1243	736	1301	2074	0	1149*	14
UPPER SQUAMISH RIVER	3A25P	1340	15	-	788	446	1129	1140	236	834	11
NOSTETUKO RIVER	3A22P	1500	15	-	109	-	0	116	0	11*	11
UPPER MOSELY CREEK	3A24P	1650	15	No Snow	0	0	0	0	0	-	13

A - SAMPLING PROBLEMS WERE ENCOUNTERED

B - EARLY OR LATE SAMPLING

C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED

E - ESTIMATED BASED ON AREAL AVERAGE

\* - PERIOD OF RECORD AVERAGE

**VANCOUVER ISLAND****Snow Survey Measurements**

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
JUMP CREEK	3B23P	1160	15	-	420	11	574	574	0	122*	5
WOLF RIVER (UPPER)	3B17P	1490	15	-	424	543	1024	1024	0	785	13

A - SAMPLING PROBLEMS WERE ENCOUNTERED

B - EARLY OR LATE SAMPLING

C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED

E - ESTIMATED BASED ON AREAL AVERAGE

\* - PERIOD OF RECORD AVERAGE

**NORTH COASTAL****Snow Survey Measurements**

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
TAHTSA LAKE	1B02P	1300	15	-	1219	936	668	1274	0	597*	9

BURNT BRIDGE CREEK	3C08P	1330	15	-	199	45	0	334	0	95*	4
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A - SAMPLING PROBLEMS WERE ENCOUNTERED

B - EARLY OR LATE SAMPLING

C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED

E - ESTIMATED BASED ON AREAL AVERAGE

\* - PERIOD OF RECORD AVERAGE

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**NORTH EAST***June 15, 2002***PEACE****Snow Survey Measurements**

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
AIKEN LAKE	4A30P	1040	15	No Snow	0	0	0	0	0	-	15
PULPIT LAKE	4A09P	1310	15	No Snow	0	0	0	0	0	-	11
PINE PASS	4A02P	1400	15	-	981	597	655	835	0	487	10
KWADACHA RIVER	4A27P	1620	15	-	68	0	263	454	0	38	13

A - SAMPLING PROBLEMS WERE ENCOUNTERED

B - EARLY OR LATE SAMPLING

C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED

E - ESTIMATED BASED ON AREAL AVERAGE

\* - PERIOD OF RECORD AVERAGE

**LIARD****Snow Survey Measurements**

WATER EQUIVALENT (mm)

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	2002	2001	2000	Max.	Min.	Normal	No. Years Record
DEADWOOD RIVER	4C09P	1300	15	No Snow	0	0	0	0	0	-	8

A - SAMPLING PROBLEMS WERE ENCOUNTERED

B - EARLY OR LATE SAMPLING

C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED

E - ESTIMATED BASED ON AREAL AVERAGE

\* - PERIOD OF RECORD AVERAGE

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# NORTH WEST

*June 15, 2002*

## STIKINE/TAKU

### Snow Survey Measurements

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
KINASKAN LAKE	4D11P	1020	15	No Snow	0	0	0	0	0	-	11
TUMEKA CREEK	4D10P	1220	15	No Snow	0	0	67	0	6*	12	
WADE LAKE	4D14P	1370	15	No Snow	0	0	0	0	14	10	
A - SAMPLING PROBLEMS WERE ENCOUNTERED											
B - EARLY OR LATE SAMPLING											
C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED											
E - ESTIMATED BASED ON AREAL AVERAGE											
* - PERIOD OF RECORD AVERAGE											

## YUKON

### Snow Survey Measurements

WATER EQUIVALENT (mm)

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
A - SAMPLING PROBLEMS WERE ENCOUNTERED											
B - EARLY OR LATE SAMPLING											
C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED											
E - ESTIMATED BASED ON AREAL AVERAGE											
* - PERIOD OF RECORD AVERAGE											

## SKEENA/NASS

### Snow Survey Measurements

Drainage Basin and Snow Course	Station Number	Elev m	Date of Survey	Snow Depth cm	WATER EQUIVALENT (mm)						No. Years Record
					2002	2001	2000	Max.	Min.	Normal	
GRANDUC MINE	4B12P	790	15	No Snow	-	-	-	-	-	-	0
CEDAR-KITEEN	4B18P	885	15	No Snow	70	-	70	70	70*	1	
LU LAKE	4B15P	1310	15	No Snow	-	0	0	0	-	3	
TSAI CREEK	4B17P	1360	15	-	1474	893	593	1028	0	629*	4
HUDSON BAY MTN.	4B03A	1480	16	48	309	283	27Z	673	0	128	23
SHEDIN CREEK	4B16P	1480	15	-	533	896	574	896	0	438*	6
A - SAMPLING PROBLEMS WERE ENCOUNTERED											
B - EARLY OR LATE SAMPLING											
C - EARLY OR LATE SAMPLING WITH PROBLEMS ENCOUNTERED											
E - ESTIMATED BASED ON AREAL AVERAGE											
* - PERIOD OF RECORD AVERAGE											