Snow Bulletin Figures and Tables

Updated: 2021-05-20 15:15:37

Snow Index Table

Bar graph of current SBI values

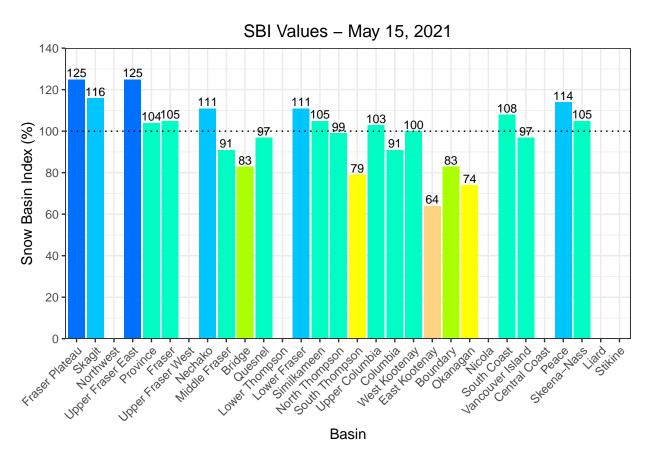


Table 1: SBI Values: May 15, 2021

basin	SBI $(\%)$
Fraser Plateau	125
Skagit	116
Northwest	197
Upper Fraser East	125
Province	104
Fraser	105
Upper Fraser West	NA
Nechako	111
Middle Fraser	91
Bridge	83
Quesnel	97
Lower Thompson	NA
Lower Fraser	111
Similkameen	105
North Thompson	99
South Thompson	79
Upper Columbia	103
Columbia	91
West Kootenay	100
East Kootenay	64
Boundary	83
Okanagan	74
Nicola	NA
South Coast	108
Vancouver Island	97
Central Coast	142
Peace	114
Skeena-Nass	105
Liard	NA
Stikine	153

Table 2: Fraser Plateau

Station	Station	Station	Elevat iMe asu S ec	ow Med	ia ı Perce	n M ean	Perce	n\$WE	Perce	nPercenP	Percen Ri aenk	Rank	SWE	SWE	Lengt	h2020	2019
ID	Name	Type	(masl)SWE dep	th Sur-	of	Sur-	of	Mean	of	of	(\min)	(max)	Min-	Max-	of	SWE	SWE
			(mm) $(m$	ean vey	Me-	vey	Mean	Nor-	Mean	Me-			i-	i-	Data	(mm)	(mm)
			da	; Date	dian	Date	SWE	$_{\mathrm{mal}}$	Nor-	dian			mum	mum	Recor	rd	
			cm) SWI	E SWE	SWE	(%)	(1991 -	- mal	Nor-			(mm;	(mm;	(years	s)	
				(PO	R;(POF	R;(POR	: ;	2020;	(%)	$_{\mathrm{mal}}$			year)	year)			
				mm)	%)	mm)		mm)		(%)							
*																	

Fraser Plateau SBI = %

Table 3: Skagit

Station	n Station	Station	Elevat iMe asu Sed w	Media	a P erce	n M ean	Perce	n S WE	Perce	nPercenPe	ercen Rik enk	Rank SWE	SWE	Lengt	12020	2019
ID	Name	Type	(masl)SWE depth	Sur-	of	Sur-	of	Mean	of	of	(\min)	(max) Min-	Max-	of	SWE	SWE
			(mm) (mean	ı vey	Me-	vey	Mean	Nor-	Mean	Me-		i-	i-	Data	(mm)	(mm)
			day;	Date	dian	Date	SWE	$_{\mathrm{mal}}$	Nor-	dian		mum	mum	Recor	d	
			cm)	SWE	SWE	SWE	(%)	(1991-	-mal	Nor-		(mm;	(mm;	(years	s)	
				(POR	;(POR	;(POR	; ;	2020;	(%)	mal		year)	year)			
				mm)	%)	mm)		mm)		(%)						
*																

Basin:

Skagit SBI = %

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Station	Station	Station	Elevat i\oh easu	Sendow	Media	nPerce:	n M ean	Perce	n\$WE	Perce	nPercenPe	rcen Rik enk	Rank	SWE	SWE	Lengt	l2020	2019
ID	Name	Type	(masl)SWE	depth	Sur-	of	Sur-	of	Mean	of	of	(\min)	(max)	Min-	Max-	of	SWE	SWE
			(mm)	(mean	vey	Me-	vey	Mean	Nor-	Mean	Me-			i-	i-	Data	(mm)	(mm)
				day;	Date	dian	Date	SWE	$_{\mathrm{mal}}$	Nor-	dian			mum	mum	Recor	d	
				cm)	SWE	SWE	SWE	(%)	(1991 -	-mal	Nor-			(mm;	(mm;	(years	1)	
					(POR	;(POR	;(POR	; ;	2020;	(%)	mal			year)	year)			
					mm)	%)	mm)		mm)		(%)							
*					`	′ ′	′ ′	<i>,</i> ;	,	(%)				year)	year)			

Northwest SBI = %

Table 5: Upper Fraser East

Station ID station Andre	Station Type	Eleva ^d	Measi	II Show	degti (fi	Percentus Percent	cini stali di Med	Terce	Port Swit	Perce	The Perce	31.3000.	digital data Rank	Rank Rank	(max)	Minimum SWE	Length Length	eed) no Date	Record Reals
1A05PLongworth Upper	NA	1740	1248	NA	703	178	765	163	NA	NA	NA	NA	1	5	570 (2018	1083 8)(2020)	4	1081	770
1A15P Knudsen Lake	NA	1601	1158	NA	453	256	441	263	NA	NA	NA	NA	3	4	176	674 6)(2020)	4	667	439
1A19P Dome Mountain	NA	1774	1094	NA	827	132	818	134	780	140	138	87	16	1	351 (2006	(1208) (2007)	15)	1067	713
1A14P Hedrick Lake	NA	1100	938	NA	686	137	755	124	711	132	139	65	9	13	124 (2016	1450 3)(2013)	21	615	405
1A01PYellowhead Lake	NA	1860	570	NA	538	106	533	107	533	107	106	55	22	2	143	838 8)(2012)	23	557	NA
1A02P McBride Upper	NA	1611	517	NA	398	130	391	132	389	133	141	86	16	14	10 (2016	660 6)(2007)	26)	492	366

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Table 5: Upper Fraser East (continued)

Station II station Andre	station Type	tierd.	Measu Measu	Such Such	Media Media	eal design	Cate State of Mead	Ference Percent	international designation of the state of th	Perce	ntal last	Percet	High Agriculture Rank	thin Raik	(Hax)	Minimum	Jaking Ja	eed) good c	Record Ge	Sets)
1A17PRevolution Creek	NA	1690	1032	NA	733	141	694	149	768	135	137	81	3	35	0	1294 5)(2012	36	1284	732	
1A03PBarkerville	NA	1520	98	NA	216	45	223	44	206	48	45	20	25	17	1	$503 \\ 5)(1982$	40	234	42	

Upper Fraser East SBI = %

Table 6: Province

Station	Station	Station	Elevat iMe asu Sed o	w Medi	a r Perce	n M ean	Perce	n\$WE	Perce	nPercenPe	rcen Riæ nk	Rank	SWE	SWE	Lengt	h2020	2019
ID	Name	Type	(masl)SWE dep	h Sur-	of	Sur-	of	Mean	of	of	(min)	(max)	Min-	Max-	of	SWE	SWE
			(mm) $(me$	an vey	Me-	vey	Mean	Nor-	Mean	Me-			i-	i-	${\rm Data}$	(mm)	(mm)
			day	Date	dian	Date	SWE	$_{\mathrm{mal}}$	Nor-	dian			mum	mum	Recor	d	
			cm)	SWE	SWE	SWE	(%)	(1991-	-mal	Nor-			(mm;	(mm;	(years	s)	
				(POF	R;(POR	k;(POR	; ;	2020;	(%)	mal			year)	year)			
				mm)	%)	mm)		mm)		(%)							
*																	

Basin:

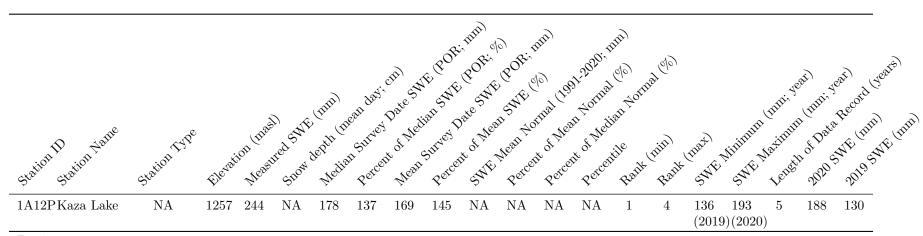
Province SBI = %

Table 7: Fraser

Station	Station	Station	Elevat iMe asu S a	bw Med	ia r Perce	n M ean	Perce	n S WE	Perce	nPercenP	Percen Ril enk	Rank	SWE	SWE	Lengt	h2020	2019
ID	Name	Type	(masl)SWE de	pth Sur-	of	Sur-	of	Mean	of	of	(\min)	(\max)	Min-	Max-	of	SWE	SWE
			(mm) $(m$	ean vey	Me-	vey	Mean	Nor-	Mean	Me-			i-	i-	Data	(mm)	(mm)
			da	y; Date	dian	Date	SWE	$_{\mathrm{mal}}$	Nor-	dian		:	mum	mum	Recor	$^{\mathrm{d}}$	
			cm	ı) SWE	SWE	SWE	(%)	(1991 - 1991)	- mal	Nor-			(mm;	(mm;	(years	s)	
				(PO	R;(POF	R;(POR	t;	2020;	(%)	mal			year)	year)			
				mm)	%)	mm)		mm)		(%)							
*				,	,	,		,		` /							

Fraser SBI = %

Table 8: Upper Fraser West



Basin:

Upper Fraser West SBI = %

skalion ID	ijan Kame	skation Type	the state of the s	Mesel	II) Staff	deph ph	Guren de le	Take State	E POR	RORI RORI	RORING RORING	Trud Legistra Legistr	Land Heli	and Rank (side	Trait	That I that	Minimum SWE 2	Tendin's	Jean Jan (Bath)	gear) a Record (4) 3 WE (ALA)
1B08P	Mt.	NA	1400	524	NA	561	93	634	83	634	83	93	40	4	23	244	1200	25	440	236
Po	ondosy															(2019)	9)(2002))		
1B01P N	Mount	NA	1490	576	NA	463	124	496	116	496	116	124	67	7	22	168	951	27	NA	298
7	Wells															(2016	(2007))		
1B02P T	$\Gamma_{ m ahtsa}$	NA	1300	1508	NA	1190	127	1211	124	1211	124	127	86	4	26	671	2347	28	935	713
	Lake															(2004)	4)(2007))		

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Nechako SBI = %

Table 10: Middle Fraser

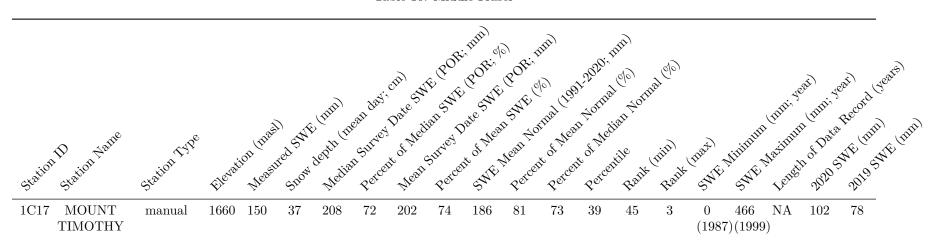


Table 10: Middle Fraser (continued)

								ROB	indin's	10)	min	J020:	min	(a/a)					
æ	æ		328	all stuff	death (fr	percent day	cital State State of Meath	ian swif	Jate State	ECY CO	rind Meson Perce	an Aorne	die Andre Raik	hal		Alitination of the State of the	TATA, Y	ar) A (alari, y	gent decord year of the court o
Station ID station Aside	Station Type	Elevat	Measi	show Show	Medis	deice.	Mean Mean	Sprice,	at of the	Mean	Perce	Peice	Raik Raik	Raik	TRAINE,	Mininis N	Jenes Jenes	10120 c	A Rec (HIR)
1C29PShovelnose	NA	1460	1	NA	2	31	2	31	NA	NA	NA	NA	3	1	0	4	2	3	0
Mountain 1C05PMcGillivray Pass	NA	1718	296	NA	188	158	215	138	NA	NA	NA	NA	1	4	156	302 (2018)	3	179	149
1C14P Bralorne	NA	1382	0	NA	4	0	4	0	NA	NA	NA	NA	1	2	`3	6)(2018)	3	2	0
1C38P Downton Lake Upper	NA	1829	513	NA	642	80	643	80	NA	NA	NA	NA	6	1	$\dot{5}27$	809 8)(2017)	5	527	638
1C40P North Tyaughton	NA	1969	373	NA	224	166	242	154	NA	NA	NA	NA	3	3	184	334 0)(2017)	5	181	204
1C41P Yanks Peak	NA	1670	870	NA	842	103	820	106	820	106	103	62	1	25	386	1172 (2014)	24	1163	837
1C12P Green Mountain	NA	1780	540	NA	642	84	766	70	766	70	84	33	18	11	409	1369 (1999)	27	397	423
1C20P Boss Mountain	NA	1460	365	NA	418	87	418	87	418	87	87	44	25	4	Ì58	746 (1999) (1999)	27	251	288
Mine 1C18P Mission Ridge	NA	1850	390	NA	362	108	366	107	357	110	104	60	31	14	0 (1993	973 3)(1972)	44	261	53

Middle Fraser SBI = %

Table 11: Bridge

Station ID station Nature	Station Type	Élega de la companya	Measing Measing	and Supply Supply	Medis	Perce	ciul State St. Date St. Meding Mean	The Police of Force	Poki, Poki	Perce	Retries Italian Peters	al long.	thing Rail Rail Rail	Raik Raik	(max) phi	ME ME ME	Jengd	at late y	Record years
1C05PMcGillivray Pass	NA	1718	296	NA	188	158	215	138	NA	NA	NA	NA	1	4		02	3	179	149
1C14P Bralorne	NA	1382	0	NA	4	0	4	0	NA	NA	NA	NA	1	2		6	3	2	0
1C38P Downton Lake	NA	1829	513	NA	642	80	643	80	NA	NA	NA	NA	6	1		09	5	527	638
Upper 1C40P North Tyaughton	NA	1969	373	NA	224	166	242	154	NA	NA	NA	NA	3	3	184 3 (2020)(2	34 2017)	5	181	204
1C12P Green Mountain	NA	1780	540	NA	642	84	766	70	766	70	84	33	18	11		369 É	27	397	423
1C18P Mission Ridge	NA	1850	390	NA	362	108	366	107	357	110	104	60	31	14	0 9 (1993)(1		44	261	53

Bridge SBI = %

Table 12: Quesnel

Station ID station Asolice	Station Type	fileral	Media	al Show	degin degin	Percentari	Con Sale Shirt of Mean	E Perce	ROPE SWE	Percent Action A	References	Percet	And Rank	Raik Raik	(That)	Mining	Jener Jener	de de la	Record Ge	age)
1C17 MOUNT	manual	1660	150	37	208	72	202	74	186	81	73	39	45	3	0	466	NA	102	78	
TIMOTHY															(198)	7)(1999	9)			
1C41P Yanks	NA	1670	870	NA	842	103	820	106	820	106	103	62	1	25	386	1172	24	1163	837	
Peak															(1998)	3)(2014	1)			
1C20P Boss	NA	1460	365	NA	418	87	418	87	418	87	87	44	25	4	158	746	27	251	288	
Mountain															(2004)	4)(1999	9)			
Mine																				

Quesnel SBI = %

Table 13: Lower Thompson

Station	Station	Station	Elevat iMe asu Sed bw	Media	nPerce:	n M ean	Perce	n\$WE	Perce	nPercenPe	rcen Ri aenk	Rank	SWE	SWE	Length	2020	2019
ID	Name	Type	(masl)SWE depth	ı Sur-	of	Sur-	of	Mean	of	of	(\min)	(max)	Min-	Max-	of	SWE	SWE
			(mm) (mea	n vey	Me-	vey	Mean	Nor-	Mean	Me-			i-	i-	Data	(mm)	(mm)
			day;	Date	dian	Date	SWE	$_{\mathrm{mal}}$	Nor-	dian			mum	mum	Record	l	
			cm)	SWE	SWE	SWE	(%)	(1991-	-mal	Nor-			(mm;	(mm;	(years))	
				(POR	;(POR	;(POR	,;	2020;	(%)	mal			year)	year)			
				mm)	%)	mm)		mm)		(%)							
*				,		,		,		` '							

Basin:

Lower Thompson SBI = %

Table 14: Lower Fraser

Station ID Station Faire	Station Type	tje ^{ral}	Meast Meast	il state	Jedia (de de d	Refeet	on Date She	Ferce Policy Percent	india of Med	Perce	nind lase	Transit John Reace	diginal karif gang karif gang karif gang karif	Raik Raik	(III.DAT)	Minimu	Jene Jene	gear) July July July July July July July July	eath deeded death
1D18 DISAPPOIN	NTMENTE!	1050	1698	336	1616	105	1453	117	1404	121	125	50	13	5	0	2560	NA	NA	732
LAKE 1D06P Tenquille	NA	1680	908	NA	848	107	960	95	960	95	107	50	16	6	469	5)(2011) 1699	20	705	632
Lake	NT A	1100	1570	NT A	1545	100	1.407	100	1407	106	100	50	1.0	7	,	1)(2007		1005	750
1D19P Spuzzum	NA	1180	1570	NA	1545	102	1487	106	1487	106	102	52	16	1	49 (200!	2900 5)(1999	22	1065	752
1D09P Wahleach Lake	NA	1480	1123	NA	956	117	914	123	914	123	117	77	3	25	307	1793 5)(1999	27	821	509

Lower Fraser SBI = %

Table 15: Similkameen

	æ	\$2		a a a	Ling State State of S	degri (pr	gan day	Cold State State of Mean	Tian Swift	india of Policy Policy Policy Policy	POR SUE	rinal (19	al Andre Perce	nd of the Rank	isg (c/o)		SWE	J. Talati, A	eat) And Date	gear decord geo
Station	Station Agine	Station Type	filevati	Measi	ing state	Jepin Jedia	n Sur. Percer	nt of land	Soling.	it of the	Mean Perce	gh of h	Perce	ntile Rail	Triff) Raik	TRATI	Minin	Maxitu	, 2020 c	a Rec (HIR) SWF
	MOUNT	manual	1810	189	46	248	76	246	77	246	77	75	37	51	5	0	516	NA	100	12
2G04	KOBAU LOST HORSE MOUN-	manual	1940	282	67	208	136	196	144	168	168	163	75	40	13	0	7)(1999 577 5)(1972	NA	303	NA
2G05 N	TAIN MISSEZULA MOUN-	manual	1550	0	0	0	NA	44	0	35	0	NA	61	44	15	0 (1960	218 0)(1967	NA 7)	0	0
2G06 H	TAIN HAMILTON	manual	1490	0	0	104	0	121	0	NA	NA	NA	29	18	25	0	434	NA	0	0
2G03P	HILL Blackwall	NA	1940	739	NA	688	107	697	106	702	105	105	60	16	38	$(1966 \\ 199$	6)(1967 1481	7) 50	704	335
20001	Peak	1111	1040	100	1111	000	101	001	100	102	100	100	30	10	30		(1991)		104	555

Similkameen SBI = %

Table 16: North Thompson

Station ID Station Address	Station Type	, ileuri	Measi Measi	M Show	death (a)	Percei	Tate Ethic Real Mean	Ferces	POR SWE	Percent Resident	Thus last become	di dan di dan di di Recet	indicate the state of the state	Raik Raik	that Shiring has shing of Dava Record See	in and a second
1E03A TROPHY MOUN-	manual	1860		159	638	105	630	107	643	105	105	54	11	28	301 1114 NA 780 496 (1987)(1999)	
TAIN 1E07 ADAMS RIVER	manual	1720	686	142	728	94	716	96	710	97	96	42	49	3	280 1158 NA 832 602 (1980)(1999)	
1E14P Cook	NA	1280	109	NA	261	42	197	55	201	54	53	33	6	8	0 401 11 332 3	
Creek 1E02P Mount Cook	NA	1550	1522	NA	1298	117	1219	125	1236	123	119	79	2	20	(2003)(2009) $0 2068 19 1512 1210$ $(2000)(2011)$	
1E08P Azure River	NA	1652	1134	NA	1197	95	1183	96	1183	96	95	42	6	20	743 1684 24 1218 886 (2004)(1999)	
1E10P Kostal Lake	NA	1770	692	NA	864	80	867	80	874	79	80	8	34	4	568 1358 35 758 766 (2004)(1999)	

North Thompson SBI = %

Table 17: South Thompson

			á	9) , (P	degal (place)	ean day	Cital Sales	E POR	i. Iran	POR!	Tural 199	Alagar, John Second	ind)	nal (do)	GME Militure land, seeking Daka Record Gears)
Station ID Station Fatte	Station Type	Elevat	Measi	ired 5th	depth m	J. Surve	it of Mean	Soice Parced	int of Me	Mean	Peice	Perce	ntile Rank	(nin) Rank	Laras African Land, sear John Sake Land Sake land
1F04P Enderby	NA	1950	855	NA	1080	79	1023	84	NA	NA	NA	NA	4	2	712 1220 4 1164 705 (2019)(2017)
2F10P Silver Star Mountain	NA	1840	691	NA	765	90	765	90	NA	NA	NA	NA	3	1	700 830 5 820 714 (2019)(2020)
1F06P Celista	NA	1500	731	NA	908	80	886	82	874	84	85	29	10	6	488 1139 15 884 731 (2005)(2011)
1F03P Park Mountain	NA	1890	710	NA	946	75	928	76	953	74	74	22	20	18	474 1341 36 1068 606 (1987)(1997)

South Thompson SBI = %

Table 18: Columbia

								ROB	i. italia le la	10)	mm	-020;	min	(o/o)				
			<u></u>	and Stark	i (mm)	jean day	Date St	VE SWE	Literal of Mer States	Mean A. Perce	rinal 199	or Moring	thing Rank Rank	nail	grax Airing	D (MM)	eat) In Indi.	earl dears
Station ID Station Fame	Station Type	Elevo ^x	ion Ina	ited 5th	depth	dil Sirve	it of Me	Shiney	ent of Me	Mean T	it of Me	en of Me	ntile v	(nin)	(Hear) Afrikali	Mazimi	not Day	a Recording SWE THE
Stati Stati	Statis	Eleve	Mogn	Show	Medi	Seic	Mogr	Seic	STAL	Soir	Seic	Seic	Railt	Railt	Edy, Edy,	Telle	, 20 ₃₀	2018
2C04 SULLIVAN MINE	manual	1550	0	0	106	0	118	0	100	0	NA	29	44	26	0 457 (1977)(196	NA	0	0
2E03 BIG WHITE MOUN-	manual	1680	290	68	416	70	385	75	369	79	72	28	54	2	$ \begin{array}{ccc} (1977)(190) \\ 0 & 732 \\ (1980)(197) \end{array} $	NA	403	166
TAIN 2F01A TROUT CREEK	manual	1430	0	0	30	0	46	0	64	0	0	45	12	1	$ \begin{array}{cc} 0 & 243 \\ (2013)(201) \end{array} $	NA 1)	0	0
(WEST) 2F12 MOUNT KOBAU	manual	1810	189	46	248	76	246	77	246	77	75	37	51	5	0 516 (1987)(199	NA	100	12
2F20 VASEUX CREEK	manual	1400	0	0	0	NA	6	0	0	0	NA	85	21	28	$ \begin{array}{ccc} (1987)(199) \\ 0 & 80 \\ (1973)(198) \end{array} $	NA	0	0
2F24 ISLAHT LAKE	manual	1480	83	19	136	61	127	65	NA	NA	NA	40	11	1	0 352 $(2013)(199$	NA	50	0
2G04 LOST HORSE MOUN-	manual	1940	282	67	208	136	196	144	168	168	163	75	40	13	$ \begin{array}{ccc} (2013)(133) \\ 0 & 577 \\ (2005)(197) \end{array} $	NA	303	NA
TAIN 2G05 MISSEZULA MOUN-	manual	1550	0	0	0	NA	44	0	35	0	NA	61	44	15	0 218 (1960)(196	NA 7)	0	0
TAIN 2G06 HAMILTON HILL	manual	1490	0	0	104	0	121	0	NA	NA	NA	29	18	25	0 434 (1966)(196	NA	0	0
2F08P Greyback Reservoir	NA	1550	0	NA	106	0	84	0	NA	NA	NA	NA	2	2	$ \begin{array}{ccc} (1900)(190) \\ 1 & 145 \\ (2019)(201) \end{array} $	4	NA	1

Table 18: Columbia (continued)

					ng)	Perce	ciùl st	Te gold Surfey Concert Percent	POR,	POR'S	ina la	al and the distriction of the control of the contro	Join Horn	tral (o/o)		nti yeai	nin ye	ari yearê
Station ID station Father	Station Type	Elevat	Jon Jack	hed Swift	dedill de	Perce	Dar Mean	Jian Perce	pate swift	Mean Ac	und Aerce	al Angle	ial Raik	Rail	HAZY SWEN	Jeneth C	i Data ngo si	Record years
2D08PEast Creek	NA	2030	970	NA	915	106	899	108	907	107	105	67	33	5	461 1387		1114	918
2C10P Moyie Mountain	NA	1930	31	NA	262	12	250	12	225	14	17	17	21	17	$ \begin{array}{cc} (1993)(1991) \\ 0 & 596 \\ (2004)(1999) \end{array} $	38	355	NA
2F05P Mission	NA	1780	414	NA	419	99	424	98	466	89	84	52	22	30	0 855	48	680	302
Creek 2G03P Blackwall	NA	1940	739	NA	688	107	697	106	702	105	105	60	16	38	(1980)(1999) 199 1481		704	335
Peak 2F19P Oyama Lake	NA	1360	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	1	1	(2005)(1991) NA NA (NA) (NA)		NA	NA

Columbia SBI = %

Table 19: West Kootenay

Station ID station Statue	Station (Type	ÇÎÇÎ	Measi Measi	L. Show	deghi (gia	ged day	Cert Sale Sale La	E POR Stured Stured Students Stude	POR SWE	Perce	ntal las	A. Add. Adding Percent	nd (%) Rapk Rapk	Tain Rail	(max)	Minimum SWE	Jener Jener	gear) Jalo Taka	Read Jeans J
2D14P Redfish	NA	2104	1333	NA	1373	97	1427	93	1341	99	98	42	8	14	972	2187	19	1483	
Creek 2B06P Barnes	NA	1620	244	NA	518	47	465	53	465	53	47	15	3	25	(2009)	9)(2017) 758) 28	522	33
Creek	11/11	1020	244	1111	010	41	400	99	400	99	41	10	0	20	-	9)(1999)		522	00
2B08P St. Leon	NA	1800	1187	NA	1024	116	1028	115	1028	115	116	61	11	19	0	1572	28	1497	838
Creek															(199)	(1999))		
2D08PEast Creek	NA	2030	970	NA	915	106	899	108	907	107	105	67	33	5	461	1387	37	1114	918
															(199)	(1991))		

West Kootenay SBI = %

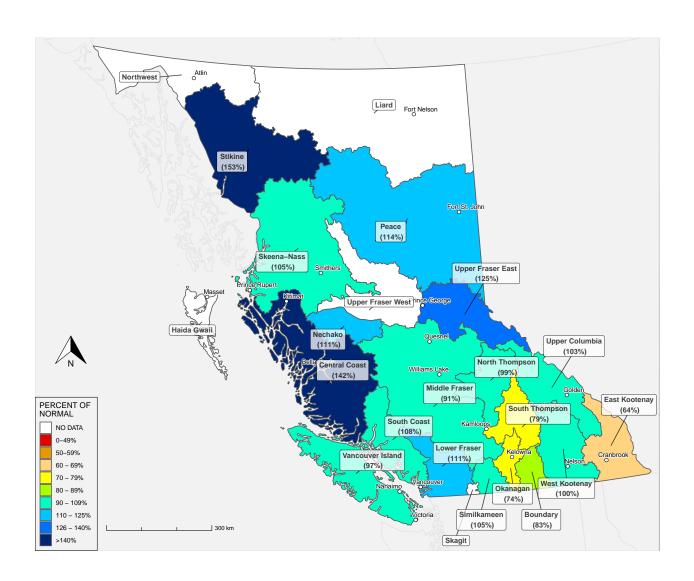
Table 20: East Kootenay

10 Kathe	Lyge.		\trace	all states	(IIIII)	courses.	Tate Shirt of Mean	TE POR	Jake Staff	POR GREEN	Perce	AL AUDO	died Aor	nal (olo)	4	Minimu	(hilli)	Jean (Dati	gearl year a Record year a Record of the San
Station ID Station Latte	Station Type	Elevai	Meag	diege Progr	Megis	Leice,	Mean Mean	Solres	at SWE	Mer Seice	Reice	Seice	Atile Rails	Rails	(TRAX)	Mil	Teid	grove and	a Rechard
2C04 SULLIVAN	manual	1550	0	0	106	0	118	0	100	0	NA	29	44	26	0	457	NA	0	0
MINE 2C14P Floe Lake	NA	2090	826	NA	826	100	762	108	762	108	100	54	25	3	$\frac{(197)}{326}$	7)(1967 1099	26	851	569
															(1998)	8)(2012	()		
2C09Q Morrissey	NA	1860	186	NA	582	32	523	36	553	34	30	20	15	22	0	1114	36	576	NA
Ridge															(1994)	4)(2002			
2C10P Moyie Mountain	NA	1930	31	NA	262	12	250	12	225	14	17	17	21	17	$0 \ (2004)$	596 4)(1999	38	355	NA

East Kootenay SBI = %

Map of SBI values by basin

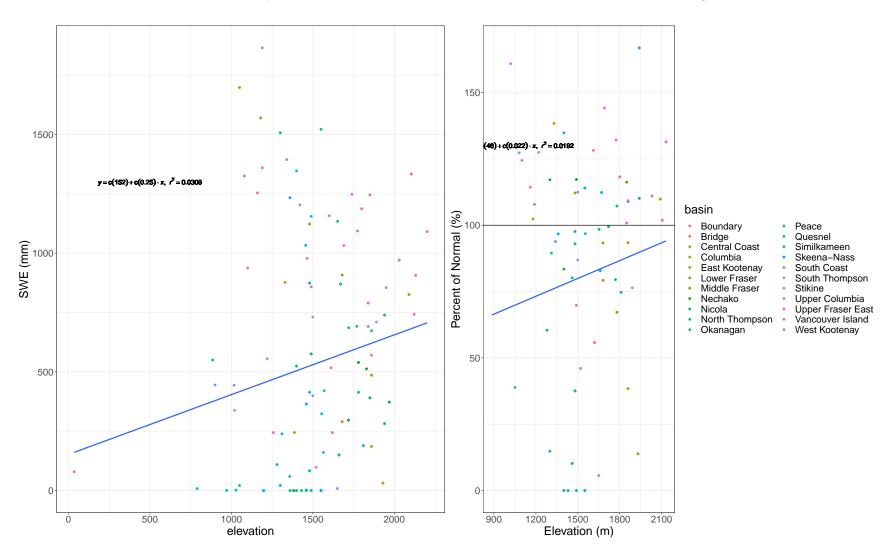
Provincial Average = 104%



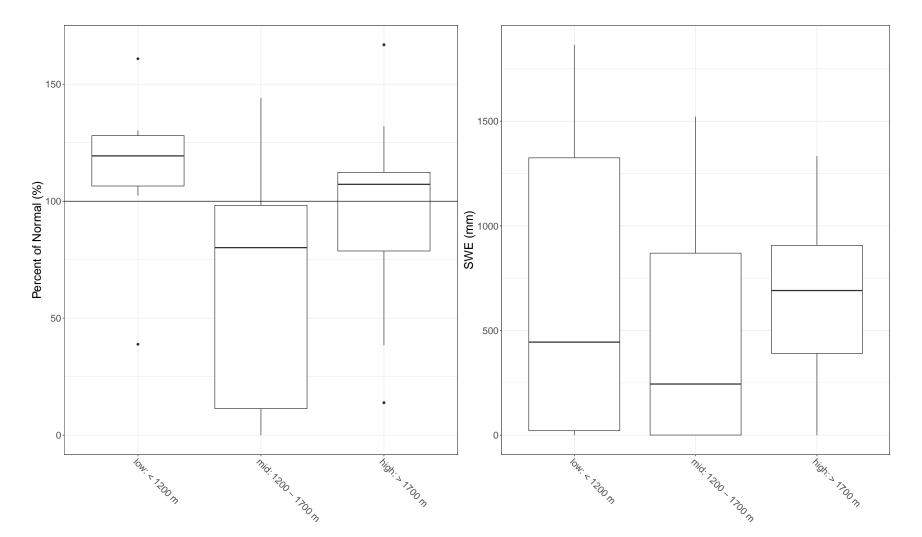
Trends in SWE with elevation

Across the entire province

Note that there are several stations that represent more than one basin; these sites are thus shown twice within the figure below.



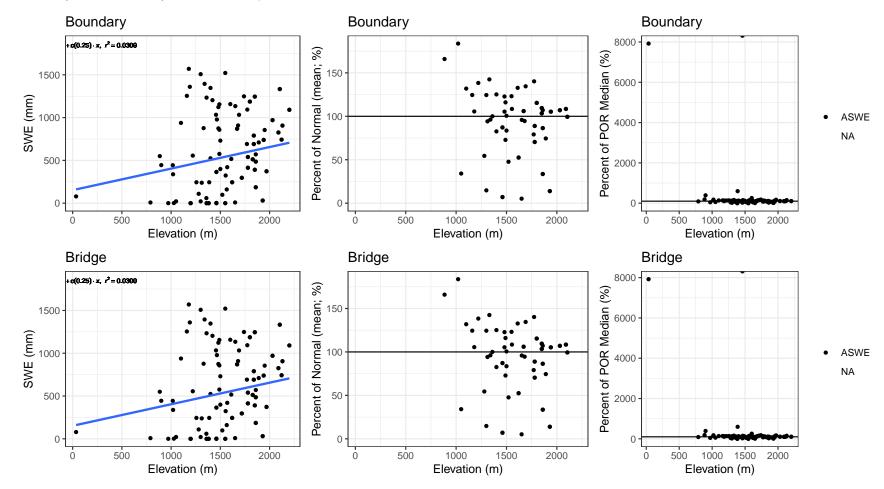


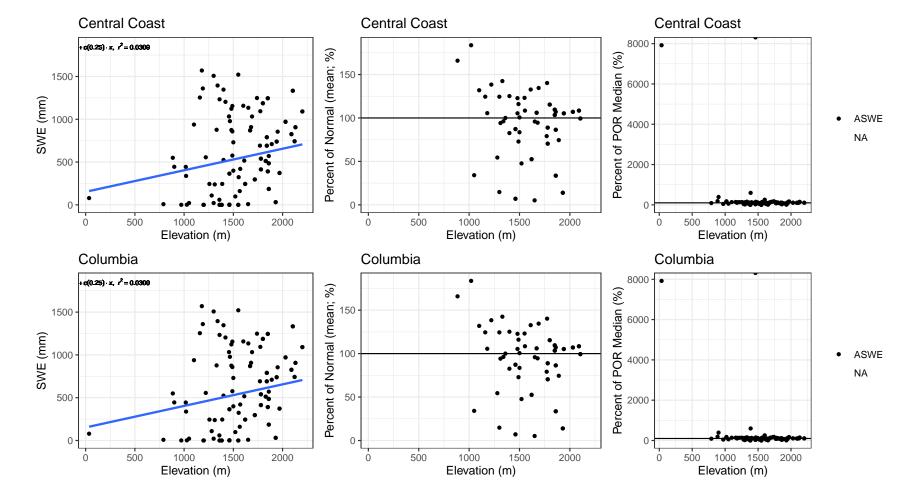


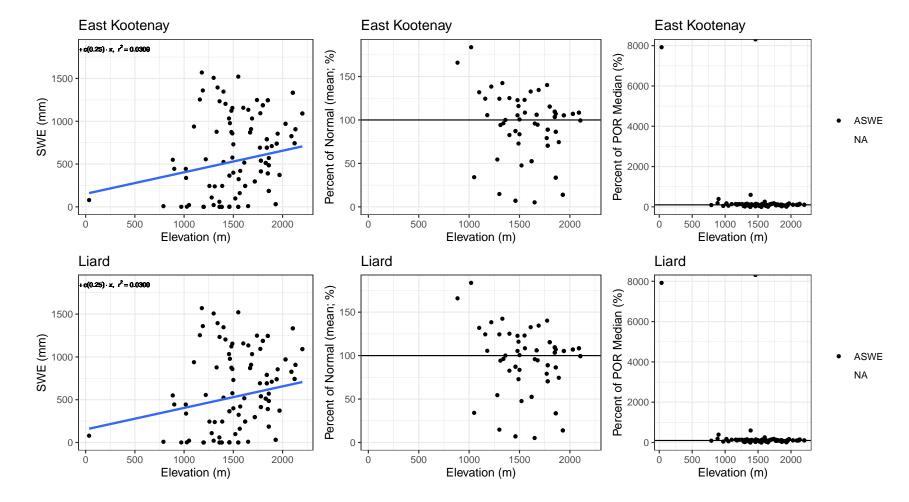
Trends in SWE within specific basins

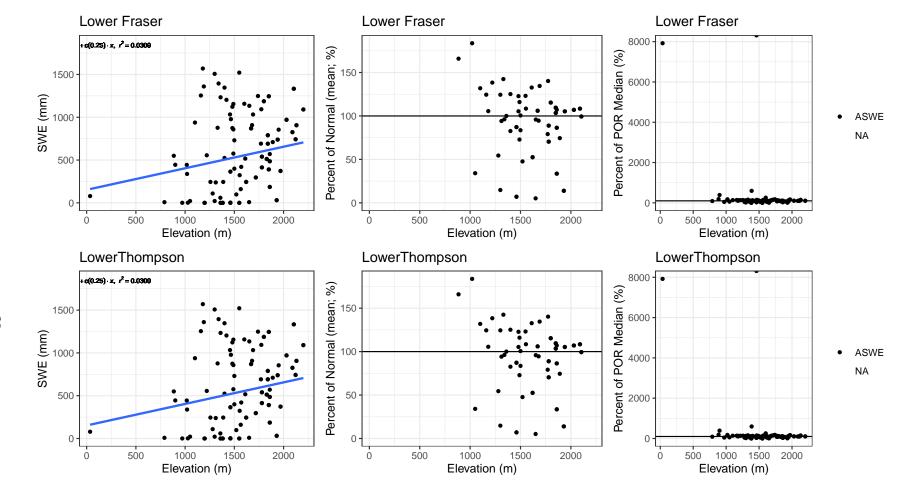
23

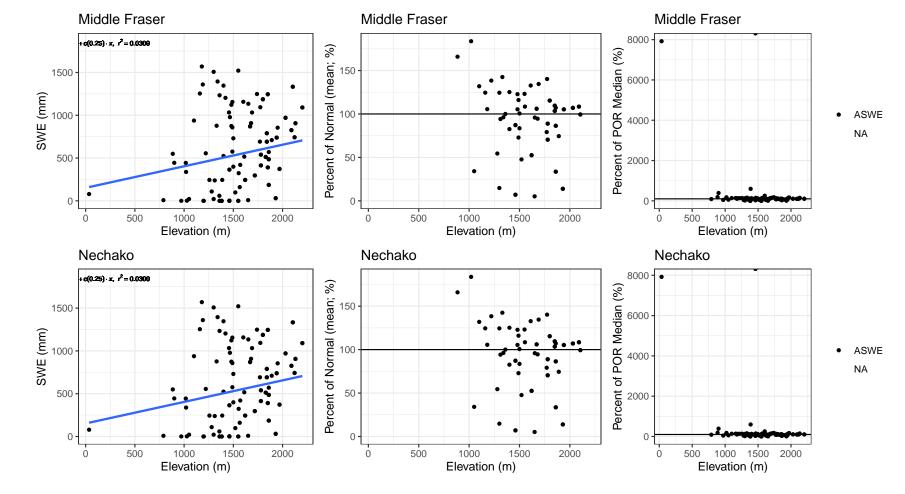
Graphs show the SWE by elevation according to basin. The percent of mean (50th percentile calculated across the entire record), and the percent of normal (1981-2010 mean) is also shown by elevation for both manual and ASWE sites.

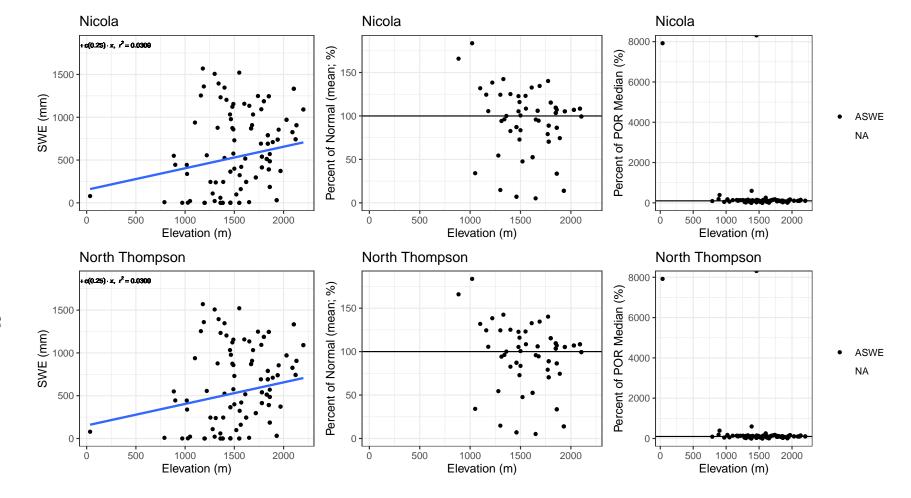


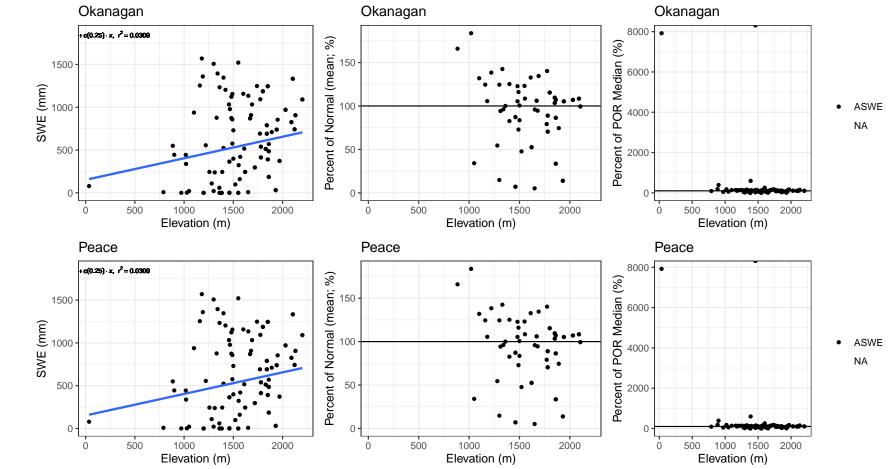


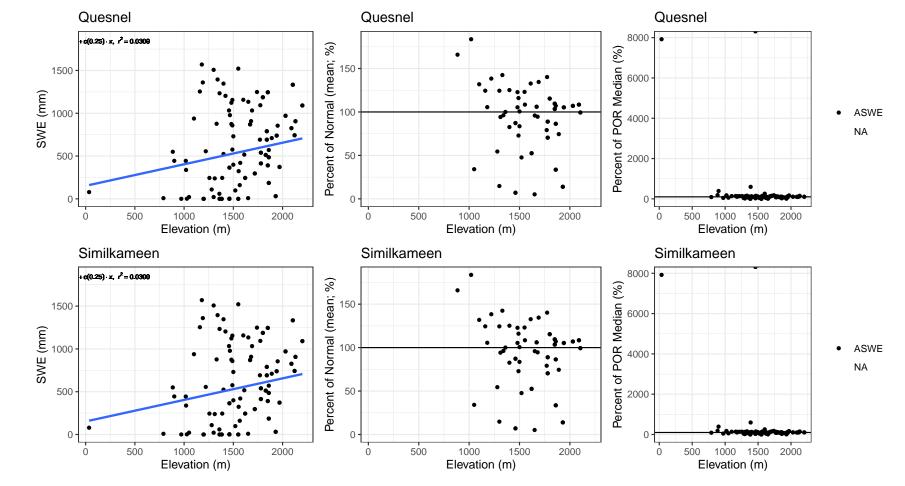


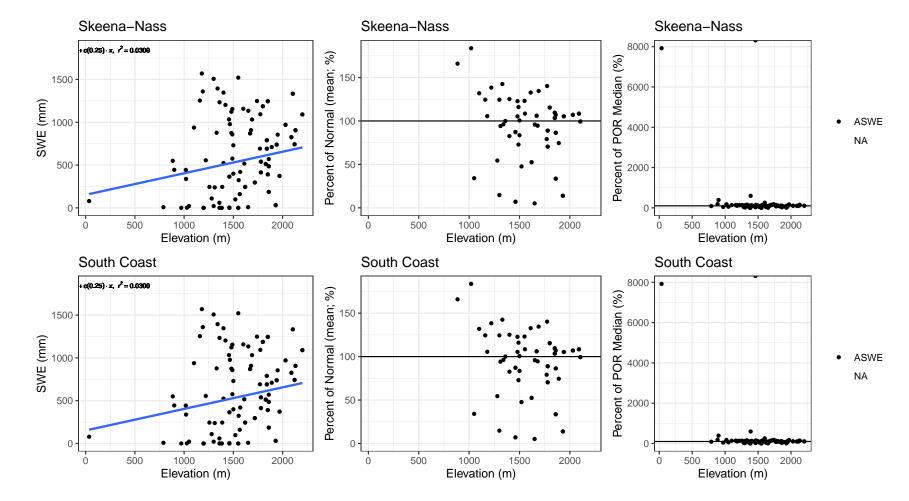


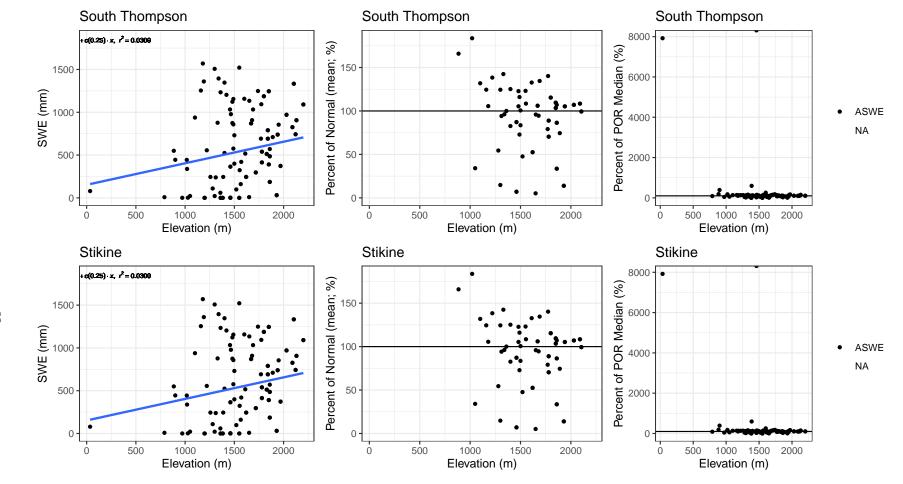


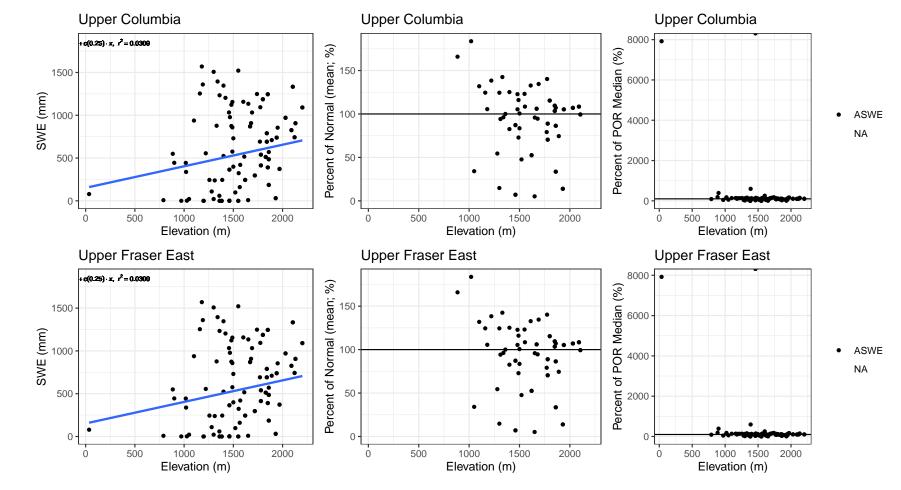


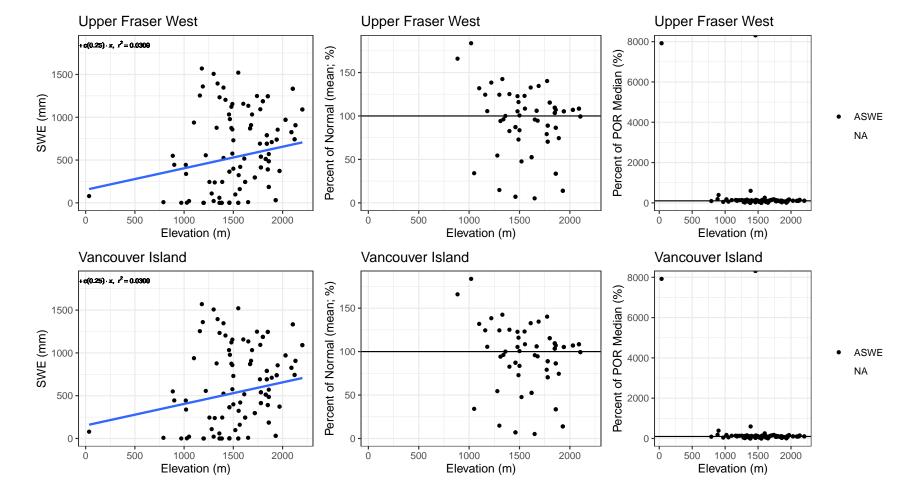


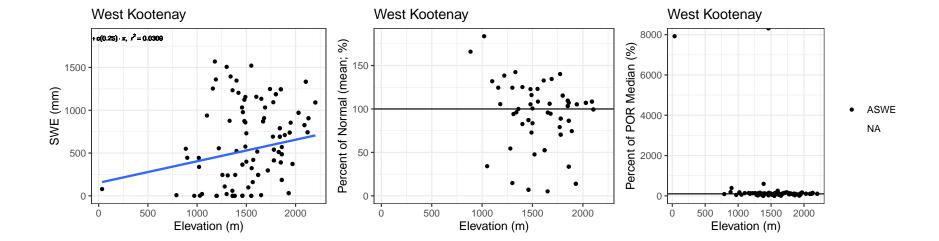












Basin	Missing Station ID
UpperFraserWest	
${\bf UpperFraserEast}$	
Nechako	
MiddleFraser	
LowerFraser	
NorthThompson	
SouthThompson	
UpperColumbia	
WestKootenay	2B02A; 2B09; 2D06
EastKootenay	
Okanagan	2F02; 2F09; 2F11
Boundary	
Similkameen	
SouthCoast	
VancouverIsland	
CentralCoast	
Skagit	
Peace	
SkeenaNass	
Stikine	
Liard	
Northwest	
HaidaGwaii	NA

Stations missing from analysis (compared to scheduled)

To ensure that all of the stations that should be included within the

- ## [1] "ASWE sites omitted from analysis:"
- ## [1] "1D17P"
- ## [1] "Stations missing as compared to scheduled visits:"
- ## [1] "1.00E+07" "2B02A" "2B09" "2.00E+03" "2F02" "2F09" ## [8] "2F11"
- ## [1] "Stations missing as compared to mss report:"
- ## [1] "2B09" "2F02"