

bow_may

Station	Year	Elevation (ft)	Station	Year	Elevation (ft)	Station	Year	Elevation (ft)	Station	Year	Elevation (ft)
PTARMIGAN HU	1977	196	LARCH VALLEY	2001	300	BOW SUMMIT	1993	201	SUNSHINE VI	1977	338
	1993	246		1993	340		2001	213		2001	345
7200	2001	251	7325	1992	361	6825	1998	254	7300	1998	391
Banff	1975	254	Banff	1998	368	Banff	1980	305	Banff	1993	419
	1998	272		2005	376		1988	305		1983	457
	1983	295		1985	381		1984	312		1970	478
	1992	302		2004	385		1992	312		1992	483
	2005	302		1988	404		1983	320		2005	483
	1980	307		1984	417		1994	320		2004	488
	1970	312		1983	424		2003	325		1978	495
	1988	315		1980	426		2005	325		1984	508
	1987	318		2006	435		1979	340		1988	518
	1984	345		1987	452		2004	345		1979	525
	2004	345		2003	457		2006	354		1969	531
	1969	348		1979	472		1985	378		2003	531
	1973	351		2000	498		1982	396		1980	539
	1979	360		1997	531		1990	401		1975	546
	1985	373		1999	536		1989	411		1985	551
	1978	384		1981	546		2000	419		1987	554
	2003	389		1982	546		1981	439		2006	586
	1968	396		1989	549		1995	446		1981	592
	1989	396		1995	553		1997	455		1989	597
	2006	396		1994	554		2002	470		1994	625
	1971	399		2002	584		1999	490		1973	643
	1994	418		1996	594		1996	503		2000	650
	1995	441		1986	607		1986	523		1995	664
	1982	445		1990	612		2007	551		1968	686
	1981	447		2007	648		1991	597		1997	716
	2000	447		1991	696					2007	723
	1999	465								1982	729
	2002	465								1986	739
	1997	483								1971	756
	1976	493								2002	767
	1990	516								1996	768
	1974	533								1990	780
	1986	541								1999	798
	1996	541								1976	805
	2007	554								1974	902
	1991	605								1991	958
	1967	624								1972	1046
	1972	658								1967	1092

current yr
2007



Station Elevation (in feet) is in red under the station name
Values shown are snow water equivalent in millimetres
Basin is indicated in black below elevation

avg	403	avg	485	avg	383	avg	629	avg	461
% avg	137	% avg	134	% avg	144	% avg	115	% avg	166
years of record	41		29		28		41		29

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TENT RIDGE	2001	201	MUD LAKE	2001	165	LITTLE ELBOW	1992	206	HIGHWOOD S.	1977	221	LOST CREEK	2001	362	MT ODLUM III	2004	279	MIST CREEK	1977	0	THREE ISLE PILLOW	2001	384
6650	1998	251	6250	1992	188	7300	1981	259	7250	1992	292	7100	2005	377	7000	1992	297	5875	1980	0	7100	1994	436
Kan/Spray	1984	254	Kan	2005	191	Elbow	1998	269	Highwood	1998	315	Highwood	2004	386	Highwood	2001	310	Highwood	1981	0	Kan	2005	440
	2005	264		1977	206		2005	272		1993	318		1984	417		1993	328		1986	0		2004	442
	1993	272		1993	208		2001	277		2001	330		1992	417		1998	345		1992	0		1992	448
	1992	282		1980	226		1984	287		1984	358		1998	429		2006	358		2005	23		1998	448
	2004	300		1998	236		1993	297		2004	371		2006	455		2005	373		1993	30		1993	449
	1994	338		1984	241		2004	315		1981	376		1993	462		2003	384		2006	30		2006	480
	1981	345		2004	244		1980	318		2003	378		1994	472		1988	399		2007	34		2003	485
	2003	345		2003	267		1994	325		2005	378		1988	490		1994	452		1984	38		1984	501
	1987	348		1994	269		1988	350		2006	385		2000	513		1985	480		2003	71		1988	506
	1988	353		1981	302		1979	353		1994	391		1987	531		2000	498		2004	71		1985	535
	1983	376		1990	307		2003	356		1980	394		1997	622		1989	503		1987	81		2000	565
	2006	376		1987	315		2006	372		1965	399		1995	627		1987	536		1969	99		1999	574
	1985	384		1988	325		1982	384		1978	399		1985	635		1995	536		1994	102		1995	575
	1986	404		1983	335		1999	386		1968	401		1986	658		1999	549		1985	104		1987	626
	1990	406		1973	340		2000	393		1973	404		2007	666		1997	556		1998	112		2007	637
	1989	411		2006	349		1983	394		1983	411		1996	668		1990	564		1988	119		1986	680
	2000	416		1989	356		1997	401		1969	417		1989	701		1986	567		2001	124		2002	732
	1997	434		1978	361		1987	404		1987	417		1990	754		2007	572		2000	132		1996	735
	1995	452		1986	361		1985	406		1979	419		2002	757		1996	630		1968	140		1991	776
	1999	478		1979	363		1989	414		1988	432		1999	813		1991	787		1990	142			
	1982	498		1996	363		2007	425		1966	434		1991	876		2002	815		1979	147			
	1996	503		1985	366		1995	434		1989	437								1978	150			
	2002	511		1975	373		1996	493		1976	439								1996	165			
	2007	514		2000	391		1990	500		1985	460								1973	175			
	1991	663		1997	409		1986	518		1970	465								1983	178			
				1999	409		2002	531		1982	478								1976	180			
				2007	417		1991	742		1975	488								1965	196			
				1995	429					2000	493								1999	206			
				1982	480					2007	493								1997	218			
				1976	508					1995	495								1995	224			
				2002	521					1964	503								1982	234			
				1974	551					1999	503								1970	236			
				1991	588					1990	505								1975	297			
										1997	513								1971	302			
										1986	536								1967	351			
										1996	544								2002	353			
										1971	599								1991	358			
										2002	640								1974	366			
										1974	673								1972	523			
										1967	678												
										1972	726												
										1991	726												



Station Elevation (in feet) is in red under the station name

Values shown are snow water equivalent in millimetres

Basin is indicated in black below elevation

avg	384	avg	342	avg	382	avg	455	avg	569	avg	483	avg	154	avg	545
% avg	134	% avg	122	% avg	111	% avg	108	% avg	117	% avg	118	% avg	22	% avg	117
years of record	27		35		29		44		23		23		41		21