

Five Year Averages - Larch Hills Snow Depth Measurements
Jan. 5, 2007 - March 1, 2011

Date of Measurement	Parking Lot = 1000M Elev.(cm)	S. Hub = 1057M Elev. (cm)	Cec's Cabin = 1200M Elev. (cm)	Summit = 1400M Elev. (cm)
Jan. 5-07	61	71	102	115
Mar. 1-07	87	117	137	170
Jan. 12-08	58	71	102	110
Mar. 8-08	53	89	112	135
Jan. 12-09	71	89	114	137
Mar. 5-09	74	100	125	136
Jan. 9-10	36	63	89	104
Mar. 4-10	4	58	88	103
Jan. 1-10	39	57	76	76
Mar. 1-11	73	108	118	131

2007, 2008, 2009, 2010 ,
2011 Five Year Average
Snow Depths

	Parking Lot = 1000M Elev.	South Hub = 1057M Elev.	Cec's Cabin = 1200M Elev.	Summit = 1400M Elev.
January Average Snow Depth (cm)	53	70	97	108
March Average Snow Depth (cm)	58	94	116	135
January to March Average Snow Accumulation (cm)	5	24	19	27

Based on the past 5 years of measurements the average snow depth at 1200M elevation (Cec's Cabin) is about twice the average snow depth at 1000M elevation (Parking Lot). Doubling of snow depth between 1200 M and 1400M has not been observed.

*2010-2011 measurements recorded by Pat Hutchin, Keith Cox and George Zorn.
Please contact if you have any questions.*

March 3, 2011