

OFFICIAL TEAM RESULTS

Mount Seymour, North Vancouver, BC, Canada

Saturday, February 3, 2007

Weather: Snowing lightly, -5

www.theyeti.ca



10km Results

Team Name	Bib #	First Name	Last Name	City	M/F	Dist	Time	Ind Time	Team Average	Final Rank
Club Smart Ass	193	Rob	Lang	Surrey	M	D	10K	1:08:11	6:12:31	1:14:30
	213	Matt	Sessions	Burnaby	M	C	10K	1:12:16		
	185	Bruce	Grant	Delta	M	C	10K	1:16:50		
	183	Rob	Fransen	Aldergrove	M	C	10K	1:17:05		
	167	Tom	Barichello	Langley	M	D	10K	1:18:09		
	198	Sally	Marcellus	Delta	F	D	10K	1:24:46		
	203	Wendy	Montgomery	Brackendale	F	C	10K	1:25:01		
	206	Michael	O'Grady	Aldergrove	M	D	10K	1:28:04		
	187	Bert	Hamson	Surrey	M	D	10K	1:32:24		
	222	Reg	Hornsby	Cilliwack	M	C	10K	1:37:01		
	241	Brian	Parkinson	Langley	M	D	10K	1:41:44		
	186	Martha	Grant	Delta	F	B	10K	1:43:57		
	196	Louisa	Lorimer	White Rock	F	D	10K	1:45:52		
236	Janet	Rosenfeld	Vancouver	F	C	10K	1:46:44			
235	Ken	Greenaway	Vancouver	M	C	10K	1:48:25			
Smilin Bob's Snowrunners	210	Willi	Ribi	Richmond	M	D	10K	1:20:02	7:39:23	1:31:53
	191	David	Jenkins	Port Moody	M	D	10K	1:27:53		
	188	Vicky	Harris	Vancouver	F	C	10K	1:35:35		
	172	Yun	Cheung-Ford	Squamish	F	B	10K	1:36:13		
	219	Betty	Wiens	Vancouver	F	D	10K	1:39:40		
	237	Jill	Sutcliffe	North Vancouver	F	D	10K	1:57:36		
	180	Christina	Esser	Vancouver	F	B	10K	DNF		
238	Sue	Bridger	west vancouver	F	D	10K	DNF			

5km Results

Team Name	Bib #	First Name	Last Name	City	M/F	Dist	Time	Ind Time	Team Average	Final Rank
SFU Rowing	1114	Michelle	Burnham	Surrey	F	B	5K	0:53:48	4:29:00	0:53:48
	1128	Laurel	Eyton	Surrey	F	B	5K	0:53:48		
	1135	Jessica	Kehler	Surrey	F	B	5K	0:53:48		
	1142	Hilary	Nelson	Surrey	F	B	5K	0:53:48		
	1157	Claire	Truesdale	Surrey	F	B	5K	0:53:48		
Team Helly	1173	Danielle	Trelenberg	Vancouver	F	B	5K	0:59:26	4:54:31	0:58:54
	1174	Megan	Soutar	Vancouver	F	B	5K	1:03:09		
	1172	Michelle	Burchill	Vancouver	F	B	5K	1:04:53		
	1171	Marshall	Rutman	Vancouver	M	B	5K	0:44:33		
	1170	Matt	Lissett	Vancouver	M	B	5K	1:02:30		

The overall winner is determined by taking the top 5 times, adding them together and then divide by 5 to come up with the overall time.