



## TARGET JUMP COMPETITION

September 22, 2007

Itasca Ski Club

K70 Hill, Coleraine MN

RANK	SKIER	CLUB	TARGET	JUMP 1	JUMP 2	JUMP 3	TOTAL DIFF
1	Krzysztof Kawalczyk	Chicago IL	72	71.5	72	73	1.5
2	Karl Denney	Coleraine MN	70	69.5	68.5	69.5	2.5
3	Emilee Anderson	Eau Claire WI	45	46.5	45.5	47	4.0
4	Johnny Lyons	St. Paul MN	72	69.5	72	74	4.5
5	Dan Englund	Iron Mt. MI	72	70.5	69.5	73.5	5.5
6	Nita Englund	Iron Mt. MI	50	51.5	46.5	49.0	6.0
7	Tyler Hutchins	Coleraine MN	60	57	58	58.5	6.5
8	Brian Wallace	St. Paul MN	70	67	67.5	68	7.5
9	Elisabeth Anderson	Eau Claire WI	56	53.5	51.5	53.5	9.5
10	A.J. Brown	Chicago IL	57	51.5	57	51.5	11
11	Christian Friberg	St. Paul MN	70	63	66	68	13
12	Adam Loomis	Eau Claire WI	60	52.5	54.5	59	14
13	Nick Johnson	Minneapolis MN	70	63	66	66	15
14	Kyle Rodgers	Coleraine MN	50	43	43.5	46.5	17
15	Jamie Peterson	St. Paul MN	50	43.5	48	41	17.5
16	Karin Friberg	St. Paul MN	63	58	55.5	56	19.5
17	Taylor Lyons	St. Paul MN	59	47.5	50	46.5	33

### RULES:

- This competition is designed to allow skiers of varying abilities and ages to compete head-to-head, giving each a fair chance to win.
- Each skier chooses his/her target landing mark (in meters) prior to the start of competition.
- Skiers may use any start they wish to influence their take-off speed.
- A skier's style is not judged in this competition. Only distance counts.
- Unlike other target events, no skier is disqualified from this competition for skiing past his/her target mark, for falls, or for touches; however, skiers who touch or fall before the fall line have 3 or 5 points, respectively, added to their total for that jump.
- The start list is seeded by club, with the host club last and the club furthest from the host first, and so on. Within each club, skiers are seeded by alphabetical order.
- Each skier is given a total of three jumps, completed in three rounds in bib order.
- Each jump is calculated against the initial target goal to determine a differential. There are no negative differentials. One meter short of the target counts as a differential of 1, as does one meter past the target.
- The skier's differentials from all three jumps are added to determine a total differential.
- Skiers are ranked after all jumps are completed. The skier with the lowest differential (that is, the one who landed closest to his/her target overall) wins.
- In the event of a tie, the skier who chose the farther target ranks higher than the one with the lower target.
- Cash prizes are awarded for places 1 through 3.