



2007 National Championships

Race: Men's Classic

Site: Snow Mountain Ranch, CO

Date: 3/9/2007

Time: 11:00 AM

Distance: 8.5k

Technique:

Classic

Place	Bib	Name	School	Time	Pct. Back
1	14	Aaron Duphily	CRN	27:00.1	-1.20%
2	19	Nels Dyste	STO	27:28.6	0.55%
3	41	John Kirilin	UWY	27:30.3	0.65%
4	3	John Erickson	CRN	27:32.8	0.80%
5	1	Jake Boyce	STO	27:54.6	2.13%
6	11	Bjorn Bakken	UMPI	28:03.6	2.68%
7	21	Jim Vaillencourt	STO	28:13.5	3.29%
8	15	Chad Day	CLK	28:19.2	3.63%
9	34	Brian Sabade	UWY	28:24.1	3.93%
10	33	Mark Delaney	CRN	28:36.4	4.68%
11	2	Matt Delaney	CLK	28:43.8	5.13%
12	17	Jacob Peterson	UWY	28:53.3	5.71%
13	7	Collin McRann	UWY	29:02.3	6.26%
14	23	Josh Peterson	UWY	29:18.6	7.25%
15	25	Justin Tetlow	CLK	29:31.1	8.02%
16	42	Matt Rowe	STO	29:32.4	8.09%
17	30	Drew Moskevitz	CLK	29:36.3	8.33%
18	27	Alex Smith	CRN	29:41.4	8.65%
19	8	John Goodwill	USMA	29:59.1	9.72%
20	38	Steve Bagg	CRN	30:05.0	10.09%
21	24	Brandan Ostroot	UMPI	30:08.8	10.32%
22	13	John Spies	USMA	30:18.9	10.93%
23	35	Jens Mattson	STO	30:30.9	11.66%
24	39	Derrick Day	CLK	31:25.7	15.00%
25	6	Matt Free	UMPI	31:49.9	16.48%
26	9	Joe Dougherty	USAF	31:54.3	16.75%
27	36	Taylor Murphy	USMA	31:54.7	16.77%
28	12	Brett Vongroven	USAF	32:06.6	17.50%
29	26	Fred Lough	USMA	32:22.5	18.47%
30	40	Andy Mickles	USAF	33:11.7	21.47%
31	10	Dan King	RPI	33:20.1	21.98%
32	16	Dan Boles	WPI	33:22.8	22.15%
33	29	Brian Daigle	UMPI	33:33.1	22.78%
34	5	Stephen Allen	CMC	34:28.9	26.18%
35	20	Jesse Ziegler	USAF	34:51.5	27.55%
36	28	Nathan Dumais	UMF	35:12.6	28.84%
37	45	Aaron Schmersal	UMPI	35:28.2	29.80%
38	43	Chris Grauel	USMA	35:28.5	29.81%
39	4	Chris Wells	WPI	35:40.2	30.53%
40	31	Brett Finneran	USAF	36:04.6	32.02%
41	22	Phil Hardegen	WPI	36:43.6	34.39%
42	18	Nathan McBride	CMC	36:47.2	34.61%
43	37	Eric Connelly	WPI	37:51.7	38.54%
44	32	Justin Henderson	UMF	38:21.6	40.37%
45	44	Kendall Ricker	UMF	44:23.3	62.43%
	47	Nicolai Smith	UWY	31:22.2	14.79%
	48	Dan Shea	USAF	36:56.1	35.15%
	49	David Swanson	USMA	41:11.4	50.72%
	46	Alan Fischer	USMA	34:37.0	26.67%

