

Event Name: Cedar Springs - Run Michigan Cheap
Overall Finish Chip Elapsed

Finishers 101 of 106

Rank	Bib	Name	Chip Elapsed	Pace	Gen	Age	Division
1	24	Tom Schafer	00:23:17		M	59	5K
2	182	ASHLEY OSTROWSKI	00:24:06		F	29	5K
3	175	KARL MINNICH	00:24:21		M	38	5K
4	216	MARK WITTE	00:25:12		M	32	5K
5	197	DARREN SIGNS	00:26:04		M	51	5K
6	25	Oliver Hansen	00:26:43		M	8	5K
7	176	LIZ NASSER	00:26:43		F	27	5K
8	35	B Hansen	00:26:46		M	41	5K
9	199	RYAN SIGNS	00:27:03		M	10	5K
10	166	RYAN LEE	00:27:30		M	42	5K
11	155	HUNTER IGNASIAK	00:27:36		F	20	5K
12	201	PATRICK SNABLE	00:27:41		M	37	5K
13	768	Meaghin Whitcomb	00:28:31		F	39	5K
14	128	SAMANTHA BOROWSKI	00:28:58		F	23	5K
15	180	KAYLA OLEWINSKI	00:29:08		F	20	5K
16	198	RHONDA SIGNS	00:29:45		F	51	5K
17	145	AUTUMN FIMBINGER	00:30:07		F	28	5K
18	151	JOHN HARDING	00:30:16		M	54	5K
19	217	MIKE WOMACK	00:30:38		M	37	5K
20	214	PARKER WHEATON	00:31:04		M	15	5K
21	203	DENISE STEBBINS	00:31:43		F	62	5K
22	953	Kaleigh Whitcomb	00:31:51		F	19	5K
23	187	SIMON REIDSMA	00:32:02		M	25	5K
24	186	EMILY REIDSMA	00:32:02		F	23	5K
25	131	PHOEBE BROCKWAY	00:32:12		F	11	5K
26	134	RODGER CARR	00:33:53		M	66	5K WALK
27	122	ASHLEY BANEY	00:33:54		F	37	5K
28	174	CYAN MINNICH	00:33:54		F	10	5K
29	124	LINDSEY BERRA	00:34:28		F	46	5K
30	177	PARKER NOESEN	00:37:14		M	14	5K
31	141	DAVID DYKSTRA	00:37:38		M	48	5K
32	207	BARBARA VANDERBERG	00:40:30		F	76	5K
33	190	RON ROZEMA	00:40:36		M	71	5K
34	167	BETH LEETE	00:43:06		F	56	5K
35	196	LISSETTA SHERMAN	00:46:05		F	54	5K
36	139	EDWINA DAIGLE	00:46:32		F	47	5K
37	208	KEN VANDERBERG	00:47:11		M	77	5K
38	204	TERESA STERK	00:47:41		F	46	5K
39	206	ERIN VAN HAM	00:55:43		F	33	5K
40	147	LINDSAY GARVIN	00:55:44		F	32	5K
41	211	LISA WALIGORA	00:55:46		F	36	5K
42	184	NATALIE PIERCE	00:56:19		F	14	5K WALK
43	183	CHLOE PIERCE	00:56:55		F	11	5K WALK
44	126	LILY BOROWSKI	00:57:14		F	20	5K WALK
45	156	EMILY IRWIN	01:06:30		F	11	5K WALK
46	157	LISA IRWIN	01:06:30		F	53	5K WALK
47	164	BERNARD LAWTON	01:29:34		M	68	5K WALK
48	954	Trinity Sterk	01:29:35		F	16	5K WALK