

PLACE	NAME	DIV	DIV PL	PACE	TIME
1	Garrett Vankirk		1/19	9:38	29:55.03
2	Jacob Tempel		2/19	9:39	29:56
3	Clint Beier		3/19	10:10	31:32.05
4	Zane Mitchell		4/19	11:11	34:44
5	Luke Beier		5/19	11:59	37:10.09
6	Michael Gerlach		6/19	11:59	37:11.03
7	Nick Willems		7/19	12:57	40:12
8	Karen Oldham		1/33	12:57	40:14
9	Emily Bradley		2/33	12:59	40:18.06
10	Madalyn Bradley		3/33	12:59	40:19.03
11	Katie Voegerl		4/33	13:26	41:43.03
12	Laura Schilling		5/33	13:37	42:16.06
13	Stephanie Cox		6/33	13:41	42:29.02
14	John Cox		8/19	13:42	42:31.02
15	Jerri Lynn Hagedorn		7/33	14:51	46:06.05
16	Shawn Hagedorn		9/19	14:51	46:07.04
17	Alexa Brzozowski-Sne		8/33	16:00	49:39.07
18	Dave Naas		10/19	16:10	50:12.03
19	Shawnetta Compton		9/33	16:10	50:12.06
20	Liz Sasson		10/33	16:50	52:17.09
21	Rachel Landrum		11/33	16:56	52:36.05
22	Lisa Wilson		12/33	17:00	52:48.09
23	Aaron Black		11/19	17:01	52:50.04
24	Aimee Stachura		13/33	17:15	53:33.06
25	Mary Fee		14/33	17:46	55:10
26	Jared Fee		12/19	17:46	55:11.01
27	John Collins		13/19	17:53	55:31.01
28	Susan Miller		15/33	17:53	55:32.09
29	Nick Landrum		14/19	18:01	55:57.04
30	Zachary Betz		15/19	19:52	1:01:41.05
31	Kensley Myers		16/33	19:52	1:01:42
32	Lawson Renae		17/33	20:09	1:02:33.07
33	Shana Knapp		18/33	20:09	1:02:35.04
34	Alfonso Ponton		16/19	20:16	1:02:56.02
35	Megan Leavitt		19/33	20:22	1:03:14.04
36	Gina Dupps		20/33	21:48	1:07:41.06
37	Anna Bogan		21/33	21:49	1:07:44.06
38	Jennifer Webster		22/33	22:13	1:09:00.03
39	Jason Webster		17/19	22:13	1:09:01.04
40	Megan Webster		23/33	22:14	1:09:01.08
41	Allison Webster		24/33	22:14	1:09:02.03
42	Maya Zoll		25/33	22:23	1:09:31.07
43	Scott Zoll		18/19	22:24	1:09:35.03
44	Kathy Webster		26/33	22:29	1:09:48.06
45	Kaitie Webster		27/33	22:29	1:09:50
46	Dave Williams		19/19	25:17	1:18:32.05
47	Lisa Williams		28/33	25:19	1:18:38.05
48	Barbara Greene		29/33	25:54	1:20:25.05
49	Tara Jasper		30/33	28:14	1:27:42.03
50	Candace Tobin		31/33	28:14	1:27:42.09
51	Alyssa Mowery		32/33	39:34	2:02:55.02
52	Casandra Mowery		33/33	39:35	2:02:56.02