

Bev and Ed Whitney Memorial 5K July 8, 2008

Place	Name	Age	Sex	Town
1	Dave Audet	43	M	Concord, N
2	Kelly Brown	21	F	Chelmsforc
3	Larry Olson	61	M	Hopedale
4	Mark Stoutzenberger	27	M	Providence
5	Zach Lambert	20	M	Marlboro
6	Gary Cattarin	45	M	Marlboro
7	Josh Curtis	33	M	Newport RI
8	Dom Naples	41	M	Marlboro
9	John Kelley	45	M	Orange
10	Greg Wainwright	20	M	Marlboro
11	Travis Wheeler	27	M	Lancaster
12	Matthew Moisson	40	M	Fitchburg
13	Charlie Salmond		M	Fitchburg
14	Ken Hutton	43	M	Marlboro
15	Tim Blouin	51	M	Winchendc
16	Juice Forbes	49	M	Ashby
17	Rene Lavoie	56	M	Fitchburg
18	Joe Drugan	64	M	Unknown
19	Tom Lynch	42	M	Natick
20	Amy Paquette	31	F	Worcester
21	Chuck Hanko	46	M	Marlboro
22	Claire Szczerbinski	49	F	Hudson
23	Richard Molloy	66	M	Hudson
24	Frankie Keane	70	M	Charlestown
25	Jack Goolsky	49	M	Rutland
26	Mike Ohara	51	M	Gardner
27	Lynne Hanko	38	F	Marlboro
28	Jim Imprescia	59	M	Leominster
29	Lori Berkey	41	F	Shrewsbury
30	Deb Keefe	40	F	Marlboro
31	Robert Therrien	33	M	Tyngsboro
32	Carol Allain	52	F	Leominster
33	Tina Kelly	44	F	Orange
34	Helen Dooley	48	F	Marlboro
35	Jeffrey Atherton	56	M	Ashby
36	Peter Dennechuk	56	M	Westford
37	Mark Vital	47	M	Marlboro
38	Terese Galvin	27	F	Lancaster
39	Darlene Hoover	52	F	Sterling
40	Chris Reid	50	M	Fitchburg
41	Tom Paradis	47	M	Worcester
42	Molly Reid	48	F	Fitchburg
43	Michel Spaulding	29	F	Maynard
44	Rick Hersey	56	M	Medfield
45	Unknown			
46	David White	50	M	Bolton
47	Sherisa Sterling	55	F	Ashburnha
48	John Grant	63	M	Medford
49	Cindy Curley	43	F	Sterling

50 Joanne Carney	50 F	Hudson
51 Raize Shoyed	49 F	Clinton
52 Madeline Moison	13 F	Fitchburg
53 Julien Seigel	79 M	Lexington
54 Unknown		
55 Paul McDermott	73 M	Fitchburg
56 Marge Gladwin	54 F	Westford
57 Kathy Blumenthal	57 F	Boylston
58 Stephen ONeil	37 M	Worcester
59 Dan Dodson	63 M	Methuen
60 John Robertson	83 M	Lynn

	Time	Club
JH	18:06	NMC
d	18:48	MVS
	18:51	TVFR
RI	18:58	
	19:02	
	19:10	HCS
I	19:19	NMC
	19:25	HCS
	19:31	NMC
	20:22	
	20:38	CMS
	20:45	NMC
	20:56	NMC
	21:03	HCS
on	21:56	NMC
	21:58	NMC
	22:04	NMC
	22:08	
	22:42	CLYDE
	23:00	NMC
	23:29	HCS
	23:46	HCS
	23:48	GLRR
/n	23:57	
	23:59	CMS
	24:01:00	NMC
	24:07:00	HCS
r	24:11:00	NMC
y	24:18:00	NMC
	24:21:00	NMC
	24:23:00	NMC
r	24:31:00	NMC
	24:53:00	NMC
	25:03:00	HCS
	25:18:00	
	25:29:00	NMC
	25:42:00	HCS
	26:20:00	CMS
	26:42:00	NMC
	26:55:00	NMC
	27:07:00	NMC
	27:13:00	NMC
	28:02:00	
	28:19:00	NMC
	28:51:00	
	29:23:00	
m	30:07:00	NMC
	30:18:00	
	31:03:00	CMS

31:26:00	
32:55:00	SQRR
35:08:00	NMC
35:30:00	NMC
36:25:00	
39:00:00	NMC
39:02:00	NMC
39:46:00	NMC
41:30:00	NMC
50:29:00	NMC
56:00:00	NMC