## Griffin Creek TT March 10, 2007 Overall Results

PL.	Race Number	CLASS	NAME	Griffin Creek	Team
1	598	1,2,3	Spencer Gray	21:09:00	Etna Brewing/ DeSalvo
2	108	1,2,3	Reny Townsend	21:12:00	Etna Brewing/ DeSalvo
3	4937	1,2,3	Steve Maluk	21:36:00	Etna Brewing/ DeSalvo
4	512	Masters	Scott Toll	22:11:00	DeSalvo Cycles
5	1435	4,5	Jeremy Eisen	22:23:00	
6	1869	4,5	David Reitz	22:29:00	
7	1730	4,5	Mark Hilsenberg	22:35:00	DeSalvo Cycles
8	102	1,2,3	Richard Hogan	22:39:00	Team Landshark
9	898	Masters	Don Vizzini	22:40:00	Marty's Cycles
10	306	1,2,3	Brian Johnson	22:42:00	Etna Brewing/ DeSalvo
11	910	Junior	Matt Dooley	22:45:00	Fred Meyer
12	1718	Masters	Dave Masessa	23:16:00	DeSalvo Cycles
13	376	1,2,3	Ryan Morgan	23:31:00	
14	2321	Masters	Marc DiTomasso	23:39:00	
15	587	Masters	Richard Fox	23:45:00	Team Landshark
16	1502	4,5	Steve Miller	23:45:00	
17	551	1,2,3	Stephen Staha	23:50:00	CycleSport
18	4934	4,5	Chad Morris	23:52:00	
19	1065	4,5	John Hinke	23:53:00	
20	4943	1,2,3	Alex Hayes	24:08:00	CycleSport
21	1162	4,5	Bill Robberson	24:09:00	DeSalvo Cycles
22	1533	4,5	Sean Bagshaw	24:20:00	Flywheel
23	1072	Masters	Chet Collins	24:35:00	DeSalvo Cycles
24	4944	4,5	Dan Shepherd	24:44:00	CycleSport
25	4936	4,5	Derek Mohler	24:49:00	
26	202	Women	Kristi Green	25:02:00	DeSalvo Cycles
27	2348	4,5	Rick Brewer	25:40:00	EWEB Windpower
28	4932	4,5	John Miller	25:42:00	
29	124	Tandem	Gann/Gann	25:53:00	Team Landshark
30	2235	Women	Molly Wheeler	26:12:00	
42	1427	4,5	Jason Singleton	26:16:87	DeSalvo Cycles
43	4938	Masters	Dan Wooten	26:16:94	
31	1510	4,5	Edgar Vasquez	27:04:00	
32	2223	4,5	Bart Qualls	27:09:00	Marty's Cycles
33	4941	Masters Wmn	Dea Collins	27:47:00	CycleSport
34	267	Masters Wmn	Amy Warner	28:03:00	CycleSport
35	271	Masters Wmn	Gwen Turos	28:22:00	CycleSport
36	2084	4,5	Matt Seiler	28:42:00	
37	4935	Women	Lillian Schiavo	28:44:00	
38	3535	Women	Tracy Stirling	31:10:00	
39	4940	4,5	Joseph Davis	32:01:00	CycleAnalysis
40	2560	4,5	Vern Niehaus	32:09:00	CycleAnalysis
41	1501	4,5	Brock Rowley (flat)	46:39:00	Flywheel