

## 2010 Indie Hops Mt Hood\_Cycling Classic - Men's Cat 4

### Stage: 2 Pacific Power Scenic Gorge Time Trial Individual Time Trial Start List

Starting Position	Start Time	Rider Num.	Rider Name	Team Name
1	12:39:00	444	Calon Russell	
2	12:39:30	414	Tom Scully	Mountain View Cycles
3	12:40:00	449	Richard Ensworth	
4	12:40:30	415	Andrew Hayes	Mountain View Cycles
5	12:41:00	443	Jon Marsh	
6	12:41:30	401	Steve Wursta	Bend Bike 'n Sport
7	12:42:00	437	Niles Clarke	Unattached
8	12:42:30	441	David Moody	Vertical Earth
9	12:43:00	416	Tony Dirks	Mountain View Cycles
10	12:43:30	434	Greg Kowalsky	Team Oregon presented by Laurelwood Brew
11	12:44:00	436	Samuel Taylor	
12	12:44:30	427	Dan Lebson	Rio Strada Racing
13	12:45:00	423	Mark Adamski	Portobello Bicycle Racing
14	12:45:30	426	James Hanacek	Rio Strada Racing
15	12:46:00	447	Brady Callahan	
16	12:46:30	429	Peter Rouse	SCCA/Starbucks
17	12:47:00	439	Harmen Zijlstra	University Of Idaho
18	12:47:30	446	Steve Popp	
19	12:48:00	448	Eric Moody	
20	12:48:30	438	Brian Hannibal	University Of Idaho
21	12:49:00	420	Ron Sines	Pacific Power/Blue Sky
22	12:49:30	411	Adam Kennedy	Mayhem Racing Team
23	12:50:00	435	Jason Ford	
24	12:50:30	404	Jody White	Broken Spoke Cycling
25	12:51:00	419	Wayne Boyle	Pacific Power/Blue Sky
26	12:51:30	413	Eugene Kim	Mission Cycling
27	12:52:00	440	Randy Opp	Vertical Earth
28	12:52:30	421	Kevin Nichols	Pacific Power/Blue Sky
29	12:53:00	428	Eric Schusterman	Ritte Van Vlaanderen
30	12:53:30	424	Josh Keel	Rio Strada Racing
31	12:54:00	410	John Sorlie	Hutch's/Clear One/Bend Dental
32	12:54:30	417	John Kenney	Mountain View Cycles
33	12:55:00	412	Daniel Liberator	Mayhem Racing Team
34	12:55:30	425	Mike Carr	Rio Strada Racing
35	12:56:00	450	Dominic Pezzoni	
36	12:56:30	445	Jeff Spaulding	
37	12:57:00	405	Jason Habeger	Celo Pacific
38	12:57:30	422	Jeff Pollock	Portland Velo
39	12:58:00	409	Nick Zylkowski	Hagens Berman Cycling
40	12:58:30	408	Ryan Wilcoxson	Flywheel Bicycle Solutions
41	12:59:00	402	Marshall Greene	Bend Memorial Clinic Total Care Racing Tea