

Weltrekordversuch / Most vertical metres in 24 hours
20.000 Höhenmeter in 24 Stunden mit dem Rad
Weinitzen - St.Radegund / 30.06. - 01.07.2007

StNr	Name	Intervalls => Vertical Metres	in Totaltime	Vertical Metres / hour
2	Horst Turnowsky	97 => 20049.9 m	23:55:24.83	838.08 m

Splitpoint	Time	Splitpoint	Time	Splitpoint	Time	Splitpoint	Time
Uphill 1	9:42.02	Uphill 31	12:28.26	Uphill 61	12:01.99	Uphill 91	12:58.95
Intervall 1	11:43.66	Intervall 31	14:45.32	Intervall 61	14:20.70	Intervall 91	15:12.84
Uphill 2	9:59.72	Uphill 32	12:27.52	Uphill 62	12:31.62	Uphill 92	12:45.74
Intervall 2	12:03.46	Intervall 32	14:44.37	Intervall 62	15:00.28	Intervall 92	15:02.23
Uphill 3	10:03.11	Uphill 33	12:40.57	Uphill 63	12:35.88	Uphill 93	13:18.76
Intervall 3	12:06.65	Intervall 33	14:58.46	Intervall 63	14:55.77	Intervall 93	15:36.60
Uphill 4	10:06.59	Uphill 34	12:47.49	Uphill 64	12:55.29	Uphill 94	12:48.61
Intervall 4	12:09.76	Intervall 34	15:04.78	Intervall 64	15:23.71	Intervall 94	15:03.72
Uphill 5	10:13.25	Uphill 35	13:58.78	Uphill 65	12:58.50	Uphill 95	11:33.30
Intervall 5	12:24.89	Intervall 35	16:14.97	Intervall 65	15:21.30	Intervall 95	13:44.90
Uphill 6	10:10.24	Uphill 36	12:39.23	Uphill 66	12:53.39	Uphill 96	11:13.52
Intervall 6	12:15.86	Intervall 36	14:55.17	Intervall 66	15:20.20	Intervall 96	13:27.71
Uphill 7	10:02.85	Uphill 37	12:42.10	Uphill 67	12:56.10	Uphill 97	11:51.24
Intervall 7	12:06.65	Intervall 37	15:00.77	Intervall 67	15:19.20	Intervall 97	14:14.55
Uphill 8	10:14.89	Uphill 38	12:33.31	Uphill 68	12:35.96		
Intervall 8	12:16.00	Intervall 38	14:51.76	Intervall 68	14:56.12		
Uphill 9	10:18.91	Uphill 39	12:33.45	Uphill 69	12:33.87		
Intervall 9	12:25.28	Intervall 39	14:48.13	Intervall 69	14:51.66		
Uphill 10	10:48.47	Uphill 40	12:27.10	Uphill 70	15:26.18		
Intervall 10	12:54.60	Intervall 40	14:41.76	Intervall 70	17:47.93		
Uphill 11	10:45.49	Uphill 41	12:33.97	Uphill 71	12:39.21		
Intervall 11	12:56.46	Intervall 41	14:47.75	Intervall 71	14:57.52		
Uphill 12	11:01.81	Uphill 42	12:32.30	Uphill 72	12:48.35		
Intervall 12	13:11.27	Intervall 42	14:51.40	Intervall 72	15:11.05		
Uphill 13	11:06.11	Uphill 43	12:38.03	Uphill 73	13:05.65		
Intervall 13	13:19.10	Intervall 43	14:54.23	Intervall 73	15:27.96		
Uphill 14	11:08.16	Uphill 44	12:38.56	Uphill 74	13:08.22		
Intervall 14	13:18.77	Intervall 44	14:54.82	Intervall 74	15:28.34		
Uphill 15	11:32.29	Uphill 45	12:49.52	Uphill 75	13:15.96		
Intervall 15	13:43.77	Intervall 45	15:10.32	Intervall 75	15:41.29		
Uphill 16	11:42.26	Uphill 46	12:40.51	Uphill 76	13:17.00		
Intervall 16	13:56.00	Intervall 46	14:57.02	Intervall 76	15:45.24		
Uphill 17	11:45.11	Uphill 47	12:39.71	Uphill 77	12:57.59		
Intervall 17	13:58.57	Intervall 47	14:55.09	Intervall 77	15:20.22		
Uphill 18	11:51.96	Uphill 48	12:35.59	Uphill 78	13:08.42		
Intervall 18	14:09.88	Intervall 48	14:50.39	Intervall 78	15:32.95		
Uphill 19	12:05.15	Uphill 49	12:57.82	Uphill 79	13:01.82		
Intervall 19	14:22.45	Intervall 49	15:12.90	Intervall 79	15:20.92		
Uphill 20	12:19.66	Uphill 50	12:37.87	Uphill 80	12:59.31		
Intervall 20	14:32.52	Intervall 50	14:50.73	Intervall 80	15:19.09		
Uphill 21	12:27.53	Uphill 51	12:49.33	Uphill 81	13:17.74		
Intervall 21	14:43.08	Intervall 51	17:01.37	Intervall 81	15:40.93		
Uphill 22	12:32.63	Uphill 52	12:39.97	Uphill 82	13:40.16		
Intervall 22	14:45.50	Intervall 52	14:55.98	Intervall 82	16:01.10		
Uphill 23	12:39.28	Uphill 53	13:42.55	Uphill 83	12:58.95		
Intervall 23	14:51.17	Intervall 53	23:45.34	Intervall 83	15:18.15		
Uphill 24	12:32.53	Uphill 54	12:41.18	Uphill 84	13:13.61		
Intervall 24	14:42.63	Intervall 54	14:53.11	Intervall 84	15:33.21		
Uphill 25	12:27.42	Uphill 55	12:40.66	Uphill 85	12:42.56		
Intervall 25	14:41.13	Intervall 55	14:56.23	Intervall 85	14:59.44		
Uphill 26	12:49.02	Uphill 56	12:44.18	Uphill 86	13:04.95		
Intervall 26	15:01.97	Intervall 56	15:00.75	Intervall 86	15:23.76		
Uphill 27	12:46.41	Uphill 57	12:54.05	Uphill 87	12:42.64		
Intervall 27	15:06.11	Intervall 57	15:16.11	Intervall 87	14:59.10		
Uphill 28	12:40.06	Uphill 58	12:44.50	Uphill 88	13:03.62		
Intervall 28	14:54.23	Intervall 58	15:03.01	Intervall 88	15:22.25		
Uphill 29	12:36.48	Uphill 59	12:31.68	Uphill 89	13:09.15		
Intervall 29	14:53.32	Intervall 59	14:51.78	Intervall 89	15:26.00		
Uphill 30	12:42.94	Uphill 60	12:23.91	Uphill 90	13:23.87		
Intervall 30	15:00.81	Intervall 60	17:21.97	Intervall 90	15:45.55		

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StNr	Name	Intervalls => Vertical Metres	in Totaltime	Vertical Metres / hour
1	Gernot Turnowsky	97 => 20049.9 m	23:58:42.82	836.15 m

Splitpoint	Time	Splitpoint	Time	Splitpoint	Time	Splitpoint	Time
Uphill 1	9:41.17	Uphill 31	12:24.25	Uphill 61	12:04.84	Uphill 91	13:02.76
Intervall 1	11:43.36	Intervall 31	14:45.25	Intervall 61	14:25.12	Intervall 91	15:14.77
Uphill 2	9:59.23	Uphill 32	12:23.51	Uphill 62	12:30.36	Uphill 92	12:45.13
Intervall 2	12:03.84	Intervall 32	14:44.13	Intervall 62	15:00.22	Intervall 92	15:02.17
Uphill 3	10:02.15	Uphill 33	12:38.38	Uphill 63	12:32.24	Uphill 93	13:20.14
Intervall 3	12:07.58	Intervall 33	14:58.14	Intervall 63	14:54.36	Intervall 93	15:36.77
Uphill 4	10:04.88	Uphill 34	12:44.21	Uphill 64	12:53.59	Uphill 94	13:20.67
Intervall 4	12:09.45	Intervall 34	15:05.93	Intervall 64	15:24.62	Intervall 94	15:25.53
Uphill 5	10:13.97	Uphill 35	13:54.50	Uphill 65	12:55.36	Uphill 95	13:07.50
Intervall 5	12:25.08	Intervall 35	16:14.31	Intervall 65	15:22.83	Intervall 95	15:19.42
Uphill 6	10:10.12	Uphill 36	12:35.92	Uphill 66	12:51.13	Uphill 96	12:46.43
Intervall 6	12:15.61	Intervall 36	14:55.63	Intervall 66	15:21.00	Intervall 96	14:55.25
Uphill 7	10:02.98	Uphill 37	12:37.99	Uphill 67	12:52.76	Uphill 97	12:01.74
Intervall 7	12:05.04	Intervall 37	14:59.99	Intervall 67	15:18.42	Intervall 97	14:07.33
Uphill 8	10:14.88	Uphill 38	12:31.40	Uphill 68	12:33.30		
Intervall 8	12:17.37	Intervall 38	14:52.70	Intervall 68	14:52.66		
Uphill 9	10:19.91	Uphill 39	12:31.25	Uphill 69	12:35.09		
Intervall 9	12:24.50	Intervall 39	14:47.07	Intervall 69	14:54.60		
Uphill 10	10:46.33	Uphill 40	12:23.09	Uphill 70	15:23.40		
Intervall 10	12:53.80	Intervall 40	14:42.45	Intervall 70	17:44.49		
Uphill 11	10:47.41	Uphill 41	12:29.79	Uphill 71	12:40.22		
Intervall 11	12:56.78	Intervall 41	14:48.05	Intervall 71	15:00.63		
Uphill 12	11:03.72	Uphill 42	12:30.38	Uphill 72	12:46.38		
Intervall 12	13:11.42	Intervall 42	14:51.44	Intervall 72	15:09.81		
Uphill 13	11:05.55	Uphill 43	12:34.84	Uphill 73	13:05.05		
Intervall 13	13:19.75	Intervall 43	14:53.60	Intervall 73	15:26.65		
Uphill 14	11:05.04	Uphill 44	12:36.47	Uphill 74	13:05.17		
Intervall 14	13:18.85	Intervall 44	14:53.96	Intervall 74	15:26.93		
Uphill 15	11:30.78	Uphill 45	12:49.29	Uphill 75	13:17.46		
Intervall 15	13:43.06	Intervall 45	15:10.13	Intervall 75	15:42.96		
Uphill 16	11:40.33	Uphill 46	12:43.40	Uphill 76	13:17.72		
Intervall 16	13:56.27	Intervall 46	14:57.66	Intervall 76	15:45.80		
Uphill 17	11:42.08	Uphill 47	12:37.97	Uphill 77	13:01.17		
Intervall 17	13:59.83	Intervall 47	14:55.27	Intervall 77	15:21.30		
Uphill 18	11:46.20	Uphill 48	12:34.27	Uphill 78	13:07.10		
Intervall 18	14:09.81	Intervall 48	14:53.23	Intervall 78	15:32.27		
Uphill 19	12:00.34	Uphill 49	12:53.38	Uphill 79	12:59.01		
Intervall 19	14:21.40	Intervall 49	15:10.33	Intervall 79	15:15.44		
Uphill 20	12:18.07	Uphill 50	12:35.82	Uphill 80	13:02.75		
Intervall 20	14:33.84	Intervall 50	14:50.52	Intervall 80	15:25.65		
Uphill 21	12:23.56	Uphill 51	12:44.87	Uphill 81	13:15.10		
Intervall 21	14:41.91	Intervall 51	16:58.45	Intervall 81	15:37.29		
Uphill 22	12:29.53	Uphill 52	12:41.30	Uphill 82	13:41.16		
Intervall 22	14:47.45	Intervall 52	14:58.43	Intervall 82	16:03.55		
Uphill 23	12:34.59	Uphill 53	13:41.71	Uphill 83	12:58.28		
Intervall 23	14:48.92	Intervall 53	23:43.95	Intervall 83	15:16.93		
Uphill 24	12:30.71	Uphill 54	12:43.42	Uphill 84	13:10.03		
Intervall 24	14:42.52	Intervall 54	14:55.73	Intervall 84	15:27.05		
Uphill 25	12:26.86	Uphill 55	12:39.48	Uphill 85	12:49.40		
Intervall 25	14:40.97	Intervall 55	14:56.28	Intervall 85	15:06.41		
Uphill 26	12:47.32	Uphill 56	12:41.65	Uphill 86	13:10.19		
Intervall 26	15:02.76	Intervall 56	14:59.16	Intervall 86	15:24.22		
Uphill 27	12:42.35	Uphill 57	12:53.61	Uphill 87	12:41.45		
Intervall 27	15:06.56	Intervall 57	15:16.08	Intervall 87	14:56.66		
Uphill 28	12:35.74	Uphill 58	12:44.94	Uphill 88	13:07.07		
Intervall 28	14:53.41	Intervall 58	15:03.57	Intervall 88	15:24.35		
Uphill 29	12:33.72	Uphill 59	12:29.15	Uphill 89	13:12.51		
Intervall 29	14:53.72	Intervall 59	14:51.40	Intervall 89	15:27.64		
Uphill 30	12:39.21	Uphill 60	12:22.32	Uphill 90	13:26.11		
Intervall 30	15:00.57	Intervall 60	17:18.94	Intervall 90	15:44.51		