

Mission Everest
Bears GPS Track Data

Grid Lat/Lon hddd°mm.mmm'
Datum WGS 84

Track	ACTIVE LOG 003	14/05/2007 02:40	01:26:31	6.24 mi	4.3 mph					0.06
Header	Position	Time	Altitude	Depth	Leg Length	Leg Time	Leg Speed	Leg Course	#VALUE!	#VALUE!
Trackpoint	N27 53.772 E86 49.476	14/05/2007 02:40	14739 ft						#VALUE!	14739
Trackpoint	N27 53.769 E86 49.479	14/05/2007 02:53	14537 ft	21 ft		00:13:47	0.0 mph	139° true		14537
Trackpoint	N27 53.771 E86 49.478	14/05/2007 03:08	14534 ft	10 ft		00:14:30	0.0 mph	319° true		14534
Trackpoint	N27 53.771 E86 49.475	14/05/2007 03:09	14509 ft	14 ft		00:01:15	0.1 mph	270° true		14509
Trackpoint	N27 53.772 E86 49.475	14/05/2007 03:13	14554 ft	8 ft		00:04:12	0.0 mph	0° true		14554
Trackpoint	N27 53.773 E86 49.476	14/05/2007 03:14	14551 ft	10 ft		00:00:25	0.3 mph	41° true		14551
Trackpoint	N27 53.774 E86 49.476	14/05/2007 03:16	14546 ft	8 ft		00:01:53	0.0 mph	0° true		14546
Trackpoint	N27 53.772 E86 49.476	14/05/2007 03:17	14542 ft	16 ft		00:01:13	0.1 mph	180° true		14542
Trackpoint	N27 53.773 E86 49.478	14/05/2007 03:19	14534 ft	10 ft		00:01:57	0.1 mph	41° true		14534
Trackpoint	N27 53.772 E86 49.478	14/05/2007 03:19	14532 ft	8 ft		00:00:05	1.1 mph	180° true		14532
Trackpoint	N27 53.767 E86 49.480	14/05/2007 03:19	14532 ft	34 ft		00:00:07	3.3 mph	156° true		14532
Trackpoint	N27 53.771 E86 49.476	14/05/2007 03:21	14542 ft	31 ft		00:01:42	0.2 mph	319° true		14542
Trackpoint	N27 53.772 E86 49.479	14/05/2007 03:37	14526 ft	16 ft		00:15:53	0.0 mph	61° true		14526
Trackpoint	N27 53.768 E86 49.479	14/05/2007 03:38	14518 ft	24 ft		00:01:04	0.3 mph	180° true		14518
Trackpoint	N27 53.769 E86 49.478	14/05/2007 03:40	14548 ft	10 ft		00:02:03	0.1 mph	319° true		14548
Trackpoint	N27 53.769 E86 49.480	14/05/2007 03:48	14524 ft	14 ft		00:08:03	0.0 mph	90° true		14524
Trackpoint	N27 53.769 E86 49.480	14/05/2007 03:50	14545 ft	0 ft		00:02:32	0.0 mph	0° true		14545
Trackpoint	N27 53.771 E86 49.478	14/05/2007 03:51	14540 ft	16 ft		00:00:49	0.2 mph	299° true		14540
Trackpoint	N27 53.772 E86 49.479	14/05/2007 03:54	14537 ft	10 ft		00:02:43	0.0 mph	41° true		14537
Trackpoint	N27 53.772 E86 49.479	14/05/2007 03:54	14535 ft	0 ft		00:00:03	0.0 mph	0° true		14535
Trackpoint	N27 53.768 E86 49.478	14/05/2007 03:54	14535 ft	25 ft		00:00:02	8.4 mph	196° true		14535
Trackpoint	N27 53.745 E86 49.455	14/05/2007 03:54	14542 ft	188 ft		00:00:08	16.0 mph	221° true		14542
Trackpoint	N27 53.723 E86 49.439	14/05/2007 03:54	14572 ft	157 ft		00:00:05	21.4 mph	212° true		14572
Trackpoint	N27 53.715 E86 49.431	14/05/2007 03:54	14587 ft	63 ft		00:00:03	14.3 mph	221° true		14587
Trackpoint	N27 53.706 E86 49.412	14/05/2007 03:54	14600 ft	117 ft		00:00:04	20.0 mph	242° true		14600
Trackpoint	N27 53.706 E86 49.390	14/05/2007 03:54	14625 ft	118 ft		00:00:04	20.1 mph	270° true		14625
Trackpoint	N27 53.711 E86 49.363	14/05/2007 03:54	14609 ft	149 ft		00:00:04	25.4 mph	282° true		14609
Trackpoint	N27 53.723 E86 49.322	14/05/2007 03:54	14624 ft	233 ft		00:00:06	26.4 mph	288° true		14624

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Header	Position	Time	Altitude	Depth	Leg Length	Leg Time	Leg Speed	Leg Course	#VALUE!
Trackpoint	N27 53.722 E86 49.316	14/05/2007 03:54	14625 ft		36 ft	00:00:01	24.2 mph	257° true	14625
Trackpoint	N27 53.719 E86 49.305	14/05/2007 03:54	14641 ft		58 ft	00:00:02	19.6 mph	254° true	14641
Trackpoint	N27 53.714 E86 49.292	14/05/2007 03:54	14638 ft		76 ft	00:00:03	17.3 mph	246° true	14638
Trackpoint	N27 53.710 E86 49.267	14/05/2007 03:55	14649 ft		141 ft	00:00:04	23.9 mph	260° true	14649
Trackpoint	N27 53.706 E86 49.252	14/05/2007 03:55	14652 ft		80 ft	00:00:03	18.1 mph	253° true	14652
Trackpoint	N27 53.707 E86 49.201	14/05/2007 03:55	14662 ft		277 ft	00:00:08	23.6 mph	272° true	14662
Trackpoint	N27 53.722 E86 49.139	14/05/2007 03:55	14666 ft		343 ft	00:00:09	26.0 mph	285° true	14666
Trackpoint	N27 53.754 E86 49.067	14/05/2007 03:55	14663 ft		435 ft	00:00:10	29.6 mph	297° true	14663
Trackpoint	N27 53.800 E86 49.017	14/05/2007 03:55	14671 ft		391 ft	00:00:08	33.3 mph	316° true	14671
Trackpoint	N27 53.876 E86 48.974	14/05/2007 03:55	14668 ft		516 ft	00:00:08	44.0 mph	334° true	14668
Trackpoint	N27 53.942 E86 48.942	14/05/2007 03:55	14688 ft		436 ft	00:00:07	42.4 mph	337° true	14688
Trackpoint	N27 54.009 E86 48.880	14/05/2007 03:56	14720 ft		526 ft	00:00:09	39.8 mph	321° true	14720
Trackpoint	N27 54.018 E86 48.875	14/05/2007 03:56	14721 ft		61 ft	00:00:01	41.9 mph	333° true	14721
Trackpoint	N27 54.089 E86 48.865	14/05/2007 03:56	14742 ft		435 ft	00:00:07	42.3 mph	353° true	14742
Trackpoint	N27 54.108 E86 48.870	14/05/2007 03:56	14759 ft		121 ft	00:00:02	41.2 mph	13° true	14759
Trackpoint	N27 54.126 E86 48.875	14/05/2007 03:56	14783 ft		113 ft	00:00:02	38.6 mph	14° true	14783
Trackpoint	N27 54.163 E86 48.870	14/05/2007 03:56	14821 ft		229 ft	00:00:04	39.0 mph	353° true	14821
Trackpoint	N27 54.184 E86 48.862	14/05/2007 03:56	14840 ft		132 ft	00:00:02	45.0 mph	342° true	14840
Trackpoint	N27 54.219 E86 48.822	14/05/2007 03:56	14890 ft		301 ft	00:00:05	41.1 mph	315° true	14890
Trackpoint	N27 54.228 E86 48.802	14/05/2007 03:56	14915 ft		124 ft	00:00:02	42.2 mph	296° true	14915
Trackpoint	N27 54.222 E86 48.757	14/05/2007 03:56	14961 ft		244 ft	00:00:05	33.3 mph	263° true	14961
Trackpoint	N27 54.199 E86 48.749	14/05/2007 03:56	14988 ft		147 ft	00:00:04	25.1 mph	196° true	14988
Trackpoint	N27 54.183 E86 48.750	14/05/2007 03:56	14983 ft		102 ft	00:00:03	23.2 mph	176° true	14983
Trackpoint	N27 54.162 E86 48.763	14/05/2007 03:56	14991 ft		143 ft	00:00:04	24.4 mph	151° true	14991
Trackpoint	N27 54.125 E86 48.795	14/05/2007 03:56	15018 ft		286 ft	00:00:08	24.4 mph	143° true	15018
Trackpoint	N27 54.108 E86 48.819	14/05/2007 03:56	15043 ft		161 ft	00:00:04	27.4 mph	129° true	15043
Trackpoint	N27 54.080 E86 48.848	14/05/2007 03:57	15070 ft		235 ft	00:00:06	26.7 mph	137° true	15070
Trackpoint	N27 54.058 E86 48.860	14/05/2007 03:57	15075 ft		147 ft	00:00:04	25.1 mph	155° true	15075
Trackpoint	N27 54.036 E86 48.871	14/05/2007 03:57	15072 ft		147 ft	00:00:04	25.1 mph	155° true	15072
Trackpoint	N27 54.018 E86 48.893	14/05/2007 03:57	15090 ft		161 ft	00:00:05	21.9 mph	133° true	15090
Trackpoint	N27 53.987 E86 48.940	14/05/2007 03:57	15108 ft		312 ft	00:00:08	26.6 mph	127° true	15108
Trackpoint	N27 53.970 E86 48.958	14/05/2007 03:57	15124 ft		141 ft	00:00:04	24.0 mph	136° true	15124
Trackpoint	N27 53.943 E86 48.973	14/05/2007 03:57	15136 ft		184 ft	00:00:04	31.4 mph	153° true	15136
Trackpoint	N27 53.924 E86 48.994	14/05/2007 03:57	15160 ft		162 ft	00:00:04	27.5 mph	137° true	15160
Trackpoint	N27 53.901 E86 49.008	14/05/2007 03:57	15163 ft		160 ft	00:00:04	27.3 mph	152° true	15163

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Header	Position	Time	Altitude	Depth	Leg Length	Leg Time	Leg Speed	Leg Course	#VALUE!
Trackpoint	N27 53.885 E86 49.019	14/05/2007 03:57	15198 ft		113 ft	00:00:03	25.6 mph	146° true	15198
Trackpoint	N27 53.865 E86 49.031	14/05/2007 03:57	15215 ft		140 ft	00:00:04	23.9 mph	154° true	15215
Trackpoint	N27 53.843 E86 49.054	14/05/2007 03:57	15248 ft		182 ft	00:00:05	24.9 mph	137° true	15248
Trackpoint	N27 53.827 E86 49.075	14/05/2007 03:57	15256 ft		145 ft	00:00:04	24.8 mph	130° true	15256
Trackpoint	N27 53.786 E86 49.110	14/05/2007 03:58	15277 ft		313 ft	00:00:07	30.5 mph	143° true	15277
Trackpoint	N27 53.720 E86 49.131	14/05/2007 03:58	15281 ft		417 ft	00:00:10	28.4 mph	164° true	15281
Trackpoint	N27 53.692 E86 49.135	14/05/2007 03:58	15288 ft		174 ft	00:00:04	29.6 mph	173° true	15288
Trackpoint	N27 53.674 E86 49.133	14/05/2007 03:58	15303 ft		111 ft	00:00:03	25.1 mph	187° true	15303
Trackpoint	N27 53.644 E86 49.149	14/05/2007 03:58	15313 ft		201 ft	00:00:06	22.9 mph	153° true	15313
Trackpoint	N27 53.626 E86 49.167	14/05/2007 03:58	15322 ft		146 ft	00:00:04	25.0 mph	139° true	15322
Trackpoint	N27 53.603 E86 49.182	14/05/2007 03:58	15314 ft		160 ft	00:00:04	27.3 mph	152° true	15314
Trackpoint	N27 53.577 E86 49.192	14/05/2007 03:58	15338 ft		166 ft	00:00:04	28.3 mph	161° true	15338
Trackpoint	N27 53.539 E86 49.187	14/05/2007 03:58	15352 ft		237 ft	00:00:06	26.9 mph	187° true	15352
Trackpoint	N27 53.527 E86 49.189	14/05/2007 03:58	15370 ft		72 ft	00:00:02	24.5 mph	169° true	15370
Trackpoint	N27 53.483 E86 49.205	14/05/2007 03:58	15403 ft		279 ft	00:00:08	23.8 mph	163° true	15403
Trackpoint	N27 53.442 E86 49.249	14/05/2007 03:59	15444 ft		344 ft	00:00:09	26.1 mph	137° true	15444
Trackpoint	N27 53.437 E86 49.254	14/05/2007 03:59	15447 ft		42 ft	00:00:01	28.5 mph	139° true	15447
Trackpoint	N27 53.386 E86 49.272	14/05/2007 03:59	15472 ft		328 ft	00:00:08	28.0 mph	163° true	15472
Trackpoint	N27 53.379 E86 49.272	14/05/2007 03:59	15475 ft		39 ft	00:00:01	26.7 mph	180° true	15475
Trackpoint	N27 53.355 E86 49.268	14/05/2007 03:59	15489 ft		150 ft	00:00:04	25.6 mph	188° true	15489
Trackpoint	N27 53.334 E86 49.255	14/05/2007 03:59	15496 ft		143 ft	00:00:04	24.4 mph	209° true	15496
Trackpoint	N27 53.295 E86 49.204	14/05/2007 03:59	15529 ft		363 ft	00:00:10	24.8 mph	230° true	15529
Trackpoint	N27 53.288 E86 49.184	14/05/2007 03:59	15538 ft		114 ft	00:00:03	25.9 mph	246° true	15538
Trackpoint	N27 53.271 E86 49.167	14/05/2007 03:59	15543 ft		136 ft	00:00:04	23.2 mph	221° true	15543
Trackpoint	N27 53.261 E86 49.162	14/05/2007 03:59	15541 ft		69 ft	00:00:02	23.4 mph	204° true	15541
Trackpoint	N27 53.217 E86 49.157	14/05/2007 03:59	15581 ft		268 ft	00:00:08	22.8 mph	186° true	15581
Trackpoint	N27 53.165 E86 49.162	14/05/2007 03:59	15627 ft		315 ft	00:00:09	23.8 mph	175° true	15627
Trackpoint	N27 53.100 E86 49.161	14/05/2007 04:00	15677 ft		400 ft	00:00:11	24.8 mph	181° true	15677
Trackpoint	N27 53.078 E86 49.169	14/05/2007 04:00	15696 ft		140 ft	00:00:04	23.8 mph	163° true	15696
Trackpoint	N27 53.017 E86 49.209	14/05/2007 04:00	15687 ft		426 ft	00:00:10	29.1 mph	150° true	15687
Trackpoint	N27 52.956 E86 49.223	14/05/2007 04:00	15687 ft		384 ft	00:00:09	29.1 mph	169° true	15687
Trackpoint	N27 52.941 E86 49.223	14/05/2007 04:00	15687 ft		86 ft	00:00:02	29.4 mph	180° true	15687
Trackpoint	N27 52.910 E86 49.209	14/05/2007 04:00	15688 ft		203 ft	00:00:05	27.7 mph	202° true	15688
Trackpoint	N27 52.900 E86 49.201	14/05/2007 04:00	15691 ft		75 ft	00:00:02	25.6 mph	214° true	15691
Trackpoint	N27 52.894 E86 49.160	14/05/2007 04:00	15680 ft		225 ft	00:00:06	25.6 mph	260° true	15680

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Header	Position	Time	Altitude	Depth	Leg Length	Leg Time	Leg Speed	Leg Course	#VALUE!
Trackpoint	N27 52.923 E86 49.143	14/05/2007 04:00	15693 ft		201 ft	00:00:04	34.3 mph	333° true	15693
Trackpoint	N27 52.970 E86 49.147	14/05/2007 04:00	15688 ft		283 ft	00:00:05	38.6 mph	4° true	15688
Trackpoint	N27 53.059 E86 49.189	14/05/2007 04:01	15723 ft		587 ft	00:00:10	40.0 mph	23° true	15723
Trackpoint	N27 53.074 E86 49.197	14/05/2007 04:01	15739 ft		103 ft	00:00:02	35.1 mph	24° true	15739
Trackpoint	N27 53.153 E86 49.209	14/05/2007 04:01	15762 ft		482 ft	00:00:09	36.5 mph	7° true	15762
Trackpoint	N27 53.200 E86 49.222	14/05/2007 04:01	15798 ft		298 ft	00:00:06	33.9 mph	13° true	15798
Trackpoint	N27 53.277 E86 49.225	14/05/2007 04:01	15827 ft		471 ft	00:00:09	35.7 mph	3° true	15827
Trackpoint	N27 53.311 E86 49.236	14/05/2007 04:01	15844 ft		211 ft	00:00:04	36.0 mph	15° true	15844
Trackpoint	N27 53.341 E86 49.258	14/05/2007 04:01	15869 ft		215 ft	00:00:04	36.7 mph	33° true	15869
Trackpoint	N27 53.364 E86 49.283	14/05/2007 04:01	15901 ft		198 ft	00:00:04	33.7 mph	44° true	15901
Trackpoint	N27 53.392 E86 49.358	14/05/2007 04:01	15956 ft		437 ft	00:00:09	33.1 mph	67° true	15956
Trackpoint	N27 53.396 E86 49.402	14/05/2007 04:01	15986 ft		237 ft	00:00:05	32.3 mph	84° true	15986
Trackpoint	N27 53.388 E86 49.435	14/05/2007 04:02	16011 ft		186 ft	00:00:04	31.7 mph	105° true	16011
Trackpoint	N27 53.377 E86 49.460	14/05/2007 04:02	16029 ft		149 ft	00:00:03	33.9 mph	118° true	16029
Trackpoint	N27 53.325 E86 49.501	14/05/2007 04:02	16082 ft		384 ft	00:00:08	32.7 mph	145° true	16082
Trackpoint	N27 53.279 E86 49.500	14/05/2007 04:02	16125 ft		282 ft	00:00:06	32.1 mph	181° true	16125
Trackpoint	N27 53.243 E86 49.480	14/05/2007 04:02	16147 ft		243 ft	00:00:05	33.1 mph	205° true	16147
Trackpoint	N27 53.223 E86 49.464	14/05/2007 04:02	16166 ft		148 ft	00:00:03	33.7 mph	217° true	16166
Trackpoint	N27 53.196 E86 49.398	14/05/2007 04:02	16210 ft		390 ft	00:00:08	33.2 mph	245° true	16210
Trackpoint	N27 53.205 E86 49.343	14/05/2007 04:02	16242 ft		303 ft	00:00:06	34.4 mph	280° true	16242
Trackpoint	N27 53.209 E86 49.335	14/05/2007 04:02	16250 ft		48 ft	00:00:01	32.6 mph	299° true	16250
Trackpoint	N27 53.234 E86 49.299	14/05/2007 04:02	16278 ft		245 ft	00:00:05	33.3 mph	308° true	16278
Trackpoint	N27 53.262 E86 49.276	14/05/2007 04:02	16297 ft		213 ft	00:00:04	36.3 mph	324° true	16297
Trackpoint	N27 53.293 E86 49.263	14/05/2007 04:02	16322 ft		200 ft	00:00:04	34.2 mph	340° true	16322
Trackpoint	N27 53.357 E86 49.272	14/05/2007 04:03	16368 ft		395 ft	00:00:08	33.7 mph	7° true	16368
Trackpoint	N27 53.400 E86 49.314	14/05/2007 04:03	16409 ft		345 ft	00:00:07	33.6 mph	41° true	16409
Trackpoint	N27 53.415 E86 49.372	14/05/2007 04:03	16451 ft		326 ft	00:00:07	31.7 mph	73° true	16451
Trackpoint	N27 53.401 E86 49.448	14/05/2007 04:03	16503 ft		418 ft	00:00:09	31.6 mph	102° true	16503
Trackpoint	N27 53.370 E86 49.489	14/05/2007 04:03	16540 ft		291 ft	00:00:06	33.0 mph	130° true	16540
Trackpoint	N27 53.343 E86 49.506	14/05/2007 04:03	16562 ft		188 ft	00:00:04	32.0 mph	151° true	16562
Trackpoint	N27 53.274 E86 49.510	14/05/2007 04:03	16620 ft		424 ft	00:00:09	32.1 mph	177° true	16620
Trackpoint	N27 53.236 E86 49.489	14/05/2007 04:03	16647 ft		253 ft	00:00:05	34.5 mph	206° true	16647
Trackpoint	N27 53.190 E86 49.424	14/05/2007 04:03	16694 ft		452 ft	00:00:09	34.2 mph	231° true	16694
Trackpoint	N27 53.185 E86 49.357	14/05/2007 04:04	16730 ft		362 ft	00:00:07	35.2 mph	265° true	16730
Trackpoint	N27 53.208 E86 49.298	14/05/2007 04:04	16768 ft		348 ft	00:00:07	33.9 mph	294° true	16768

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Header	Position	Time	Altitude	Depth	Leg Length	Leg Time	Leg Speed	Leg Course	#VALUE!
Trackpoint	N27 53.253 E86 49.256	14/05/2007 04:04	16803 ft		353 ft	00:00:07	34.3 mph	321° true	16803
Trackpoint	N27 53.311 E86 49.246	14/05/2007 04:04	16836 ft		357 ft	00:00:07	34.8 mph	351° true	16836
Trackpoint	N27 53.364 E86 49.270	14/05/2007 04:04	16871 ft		347 ft	00:00:07	33.8 mph	22° true	16871
Trackpoint	N27 53.370 E86 49.276	14/05/2007 04:04	16876 ft		48 ft	00:00:01	32.7 mph	35° true	16876
Trackpoint	N27 53.389 E86 49.304	14/05/2007 04:04	16898 ft		192 ft	00:00:04	32.8 mph	52° true	16898
Trackpoint	N27 53.413 E86 49.368	14/05/2007 04:04	16943 ft		374 ft	00:00:08	31.9 mph	68° true	16943
Trackpoint	N27 53.463 E86 49.430	14/05/2007 04:04	16989 ft		452 ft	00:00:10	30.8 mph	47° true	16989
Trackpoint	N27 53.563 E86 49.504	14/05/2007 04:05	17058 ft		728 ft	00:00:16	31.0 mph	33° true	17058
Trackpoint	N27 53.647 E86 49.577	14/05/2007 04:05	17123 ft		644 ft	00:00:14	31.4 mph	38° true	17123
Trackpoint	N27 53.714 E86 49.646	14/05/2007 04:05	17183 ft		553 ft	00:00:12	31.4 mph	43° true	17183
Trackpoint	N27 53.776 E86 49.679	14/05/2007 04:05	17221 ft		414 ft	00:00:09	31.4 mph	25° true	17221
Trackpoint	N27 53.803 E86 49.711	14/05/2007 04:05	17254 ft		239 ft	00:00:05	32.6 mph	46° true	17254
Trackpoint	N27 53.817 E86 49.774	14/05/2007 04:06	17289 ft		350 ft	00:00:07	34.1 mph	76° true	17289
Trackpoint	N27 53.800 E86 49.825	14/05/2007 04:06	17323 ft		295 ft	00:00:06	33.5 mph	110° true	17323
Trackpoint	N27 53.754 E86 49.865	14/05/2007 04:06	17358 ft		355 ft	00:00:07	34.5 mph	143° true	17358
Trackpoint	N27 53.697 E86 49.872	14/05/2007 04:06	17394 ft		347 ft	00:00:07	33.8 mph	174° true	17394
Trackpoint	N27 53.680 E86 49.867	14/05/2007 04:06	17405 ft		106 ft	00:00:02	36.0 mph	195° true	17405
Trackpoint	N27 53.606 E86 49.837	14/05/2007 04:06	17456 ft		482 ft	00:00:10	32.8 mph	199° true	17456
Track	ACTIVE LOG 004	14/05/2007 04:08		00:30:44	18.4 mi		36.0 mph		#VALUE! 0.021
Header	Position	Time	Altitude	Depth	Leg Length	Leg Time	Leg Speed	Leg Course	#VALUE! #VALUE! #VALUE!
Trackpoint	N27 53.659 E86 49.607	14/05/2007 04:08	17349 ft						17349
Trackpoint	N27 53.653 E86 49.697	14/05/2007 04:08	17937 ft		486 ft	00:00:09	36.8 mph	94° true	17937
Trackpoint	N27 53.601 E86 49.753	14/05/2007 04:08	17964 ft		443 ft	00:00:08	37.7 mph	137° true	17964
Trackpoint	N27 53.539 E86 49.773	14/05/2007 04:08	17986 ft		390 ft	00:00:07	38.0 mph	165° true	17986
Trackpoint	N27 53.459 E86 49.753	14/05/2007 04:08	18016 ft		497 ft	00:00:09	37.6 mph	192° true	18016
Trackpoint	N27 53.397 E86 49.699	14/05/2007 04:08	18055 ft		476 ft	00:00:09	36.0 mph	218° true	18055
Trackpoint	N27 53.383 E86 49.675	14/05/2007 04:08	18066 ft		157 ft	00:00:03	35.8 mph	237° true	18066
Trackpoint	N27 53.374 E86 49.640	14/05/2007 04:08	18090 ft		195 ft	00:00:04	33.2 mph	254° true	18090
Trackpoint	N27 53.371 E86 49.608	14/05/2007 04:09	18104 ft		174 ft	00:00:04	29.6 mph	265° true	18104
Trackpoint	N27 53.378 E86 49.576	14/05/2007 04:09	18117 ft		178 ft	00:00:04	30.3 mph	283° true	18117
Trackpoint	N27 53.387 E86 49.554	14/05/2007 04:09	18131 ft		130 ft	00:00:03	29.5 mph	295° true	18131
Trackpoint	N27 53.413 E86 49.525	14/05/2007 04:09	18150 ft		219 ft	00:00:05	29.8 mph	316° true	18150

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Header	Position	Time	Altitude	Depth	Leg Length	Leg Time	Leg Speed	Leg Course	#VALUE!
Trackpoint	N27 53.429 E86 49.514	14/05/2007 04:09	18181 ft		119 ft	00:00:03	27.1 mph	329° true	18181
Trackpoint	N27 53.477 E86 49.505	14/05/2007 04:09	18205 ft		294 ft	00:00:07	28.6 mph	351° true	18205
Trackpoint	N27 53.558 E86 49.529	14/05/2007 04:09	18246 ft		511 ft	00:00:11	31.7 mph	15° true	18246
Trackpoint	N27 53.584 E86 49.546	14/05/2007 04:09	18270 ft		181 ft	00:00:04	30.8 mph	30° true	18270
Trackpoint	N27 53.629 E86 49.612	14/05/2007 04:09	18304 ft		447 ft	00:00:09	33.9 mph	52° true	18304
Trackpoint	N27 53.637 E86 49.628	14/05/2007 04:09	18312 ft		102 ft	00:00:02	34.6 mph	62° true	18312
Trackpoint	N27 53.646 E86 49.710	14/05/2007 04:09	18341 ft		440 ft	00:00:08	37.5 mph	83° true	18341
Trackpoint	N27 53.628 E86 49.771	14/05/2007 04:10	18363 ft		350 ft	00:00:06	39.8 mph	108° true	18363
Trackpoint	N27 53.580 E86 49.837	14/05/2007 04:10	18383 ft		457 ft	00:00:08	38.9 mph	129° true	18383
Trackpoint	N27 53.547 E86 49.859	14/05/2007 04:10	18396 ft		235 ft	00:00:04	40.1 mph	150° true	18396
Trackpoint	N27 53.462 E86 49.876	14/05/2007 04:10	18432 ft		525 ft	00:00:09	39.8 mph	170° true	18432
Trackpoint	N27 53.413 E86 49.868	14/05/2007 04:10	18451 ft		301 ft	00:00:05	41.0 mph	188° true	18451
Trackpoint	N27 53.350 E86 49.829	14/05/2007 04:10	18482 ft		437 ft	00:00:08	37.2 mph	208° true	18482
Trackpoint	N27 53.326 E86 49.800	14/05/2007 04:10	18500 ft		213 ft	00:00:04	36.3 mph	228° true	18500
Trackpoint	N27 53.312 E86 49.766	14/05/2007 04:10	18519 ft		200 ft	00:00:04	34.0 mph	244° true	18519
Trackpoint	N27 53.308 E86 49.722	14/05/2007 04:10	18538 ft		237 ft	00:00:05	32.3 mph	264° true	18538
Trackpoint	N27 53.315 E86 49.682	14/05/2007 04:10	18563 ft		218 ft	00:00:05	29.8 mph	280° true	18563
Trackpoint	N27 53.329 E86 49.653	14/05/2007 04:10	18572 ft		181 ft	00:00:04	30.9 mph	298° true	18572
Trackpoint	N27 53.353 E86 49.625	14/05/2007 04:11	18593 ft		213 ft	00:00:05	29.1 mph	314° true	18593
Trackpoint	N27 53.406 E86 49.603	14/05/2007 04:11	18629 ft		342 ft	00:00:08	29.2 mph	340° true	18629
Trackpoint	N27 53.433 E86 49.604	14/05/2007 04:11	18642 ft		165 ft	00:00:04	28.1 mph	2° true	18642
Trackpoint	N27 53.499 E86 49.634	14/05/2007 04:11	18672 ft		430 ft	00:00:10	29.3 mph	22° true	18672
Trackpoint	N27 53.504 E86 49.640	14/05/2007 04:11	18675 ft		47 ft	00:00:01	31.8 mph	48° true	18675
Trackpoint	N27 53.539 E86 49.695	14/05/2007 04:11	18699 ft		365 ft	00:00:08	31.1 mph	55° true	18699
Trackpoint	N27 53.545 E86 49.780	14/05/2007 04:11	18736 ft		459 ft	00:00:09	34.8 mph	85° true	18736
Trackpoint	N27 53.519 E86 49.855	14/05/2007 04:11	18779 ft		431 ft	00:00:08	36.8 mph	111° true	18779
Trackpoint	N27 53.471 E86 49.899	14/05/2007 04:11	18817 ft		380 ft	00:00:07	37.0 mph	142° true	18817
Trackpoint	N27 53.425 E86 49.918	14/05/2007 04:12	18825 ft		293 ft	00:00:05	40.0 mph	159° true	18825
Trackpoint	N27 53.360 E86 49.915	14/05/2007 04:12	18855 ft		400 ft	00:00:07	39.0 mph	182° true	18855
Trackpoint	N27 53.326 E86 49.897	14/05/2007 04:12	18878 ft		226 ft	00:00:04	38.5 mph	205° true	18878
Trackpoint	N27 53.289 E86 49.864	14/05/2007 04:12	18900 ft		290 ft	00:00:05	39.5 mph	218° true	18900
Trackpoint	N27 53.250 E86 49.785	14/05/2007 04:12	18938 ft		484 ft	00:00:09	36.6 mph	241° true	18938
Trackpoint	N27 53.245 E86 49.719	14/05/2007 04:12	18978 ft		362 ft	00:00:07	35.2 mph	265° true	18978
Trackpoint	N27 53.267 E86 49.649	14/05/2007 04:12	19000 ft		397 ft	00:00:08	33.8 mph	290° true	19000
Trackpoint	N27 53.313 E86 49.597	14/05/2007 04:12	19034 ft		395 ft	00:00:09	30.0 mph	316° true	19034

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Header	Position	Time	Altitude	Depth	Leg Length	Leg Time	Leg Speed	Leg Course	#VALUE!
Trackpoint	N27 53.365 E86 49.583	14/05/2007 04:13	19060 ft		323 ft	00:00:08	27.5 mph	346° true	19060
Trackpoint	N27 53.378 E86 49.583	14/05/2007 04:13	19064 ft		78 ft	00:00:02	26.7 mph	0° true	19064
Trackpoint	N27 53.409 E86 49.597	14/05/2007 04:13	19085 ft		203 ft	00:00:05	27.7 mph	22° true	19085
Trackpoint	N27 53.454 E86 49.655	14/05/2007 04:13	19107 ft		415 ft	00:00:10	28.3 mph	49° true	19107
Trackpoint	N27 53.463 E86 49.716	14/05/2007 04:13	19127 ft		330 ft	00:00:07	32.2 mph	80° true	19127
Trackpoint	N27 53.444 E86 49.809	14/05/2007 04:13	19164 ft		512 ft	00:00:10	34.9 mph	103° true	19164
Trackpoint	N27 53.395 E86 49.870	14/05/2007 04:13	19189 ft		446 ft	00:00:08	38.0 mph	132° true	19189
Trackpoint	N27 53.361 E86 49.890	14/05/2007 04:13	19205 ft		229 ft	00:00:04	39.0 mph	153° true	19205
Trackpoint	N27 53.290 E86 49.890	14/05/2007 04:13	19233 ft		431 ft	00:00:07	42.0 mph	180° true	19233
Trackpoint	N27 53.272 E86 49.879	14/05/2007 04:13	19243 ft		123 ft	00:00:02	41.9 mph	207° true	19243
Trackpoint	N27 53.229 E86 49.850	14/05/2007 04:14	19273 ft		310 ft	00:00:05	42.3 mph	211° true	19273
Trackpoint	N27 53.181 E86 49.780	14/05/2007 04:14	19310 ft		473 ft	00:00:08	40.3 mph	232° true	19310
Trackpoint	N27 53.168 E86 49.711	14/05/2007 04:14	19342 ft		382 ft	00:00:07	37.2 mph	258° true	19342
Trackpoint	N27 53.169 E86 49.691	14/05/2007 04:14	19348 ft		104 ft	00:00:02	35.5 mph	274° true	19348
Trackpoint	N27 53.192 E86 49.631	14/05/2007 04:14	19367 ft		355 ft	00:00:08	30.2 mph	293° true	19367
Trackpoint	N27 53.208 E86 49.617	14/05/2007 04:14	19383 ft		121 ft	00:00:03	27.5 mph	321° true	19383
Trackpoint	N27 53.261 E86 49.600	14/05/2007 04:14	19403 ft		334 ft	00:00:09	25.3 mph	344° true	19403
Trackpoint	N27 53.303 E86 49.627	14/05/2007 04:14	19414 ft		297 ft	00:00:08	25.3 mph	29° true	19414
Trackpoint	N27 53.312 E86 49.639	14/05/2007 04:14	19424 ft		83 ft	00:00:02	28.3 mph	49° true	19424
Trackpoint	N27 53.329 E86 49.699	14/05/2007 04:14	19449 ft		341 ft	00:00:08	29.1 mph	73° true	19449
Trackpoint	N27 53.328 E86 49.761	14/05/2007 04:15	19476 ft		333 ft	00:00:07	32.4 mph	91° true	19476
Trackpoint	N27 53.315 E86 49.798	14/05/2007 04:15	19493 ft		216 ft	00:00:04	36.8 mph	111° true	19493
Trackpoint	N27 53.286 E86 49.838	14/05/2007 04:15	19512 ft		275 ft	00:00:05	37.6 mph	129° true	19512
Trackpoint	N27 53.214 E86 49.877	14/05/2007 04:15	19523 ft		486 ft	00:00:08	41.4 mph	155° true	19523
Trackpoint	N27 53.141 E86 49.882	14/05/2007 04:15	19550 ft		448 ft	00:00:07	43.6 mph	176° true	19550
Trackpoint	N27 53.070 E86 49.854	14/05/2007 04:15	19578 ft		457 ft	00:00:07	44.5 mph	199° true	19578
Trackpoint	N27 53.013 E86 49.802	14/05/2007 04:15	19619 ft		442 ft	00:00:07	43.1 mph	219° true	19619
Trackpoint	N27 52.976 E86 49.735	14/05/2007 04:15	19660 ft		426 ft	00:00:07	41.5 mph	238° true	19660
Trackpoint	N27 52.962 E86 49.653	14/05/2007 04:15	19719 ft		452 ft	00:00:08	38.5 mph	259° true	19719
Trackpoint	N27 52.970 E86 49.591	14/05/2007 04:16	19744 ft		336 ft	00:00:06	38.2 mph	278° true	19744
Trackpoint	N27 52.990 E86 49.545	14/05/2007 04:16	19798 ft		279 ft	00:00:06	31.7 mph	297° true	19798
Trackpoint	N27 53.032 E86 49.518	14/05/2007 04:16	19821 ft		290 ft	00:00:07	28.2 mph	330° true	19821
Trackpoint	N27 53.055 E86 49.522	14/05/2007 04:16	19840 ft		143 ft	00:00:04	24.3 mph	8° true	19840
Trackpoint	N27 53.077 E86 49.532	14/05/2007 04:16	19845 ft		144 ft	00:00:04	24.6 mph	23° true	19845
Trackpoint	N27 53.100 E86 49.558	14/05/2007 04:16	19867 ft		198 ft	00:00:05	27.0 mph	44° true	19867

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Header	Position	Time	Altitude	Depth	Leg Length	Leg Time	Leg Speed	Leg Course	#VALUE!
Trackpoint	N27 53.111 E86 49.585	14/05/2007 04:16	19880 ft		162 ft	00:00:04	27.6 mph	64° true	19880
Trackpoint	N27 53.115 E86 49.618	14/05/2007 04:16	19900 ft		182 ft	00:00:04	31.0 mph	83° true	19900
Trackpoint	N27 53.113 E86 49.654	14/05/2007 04:16	19918 ft		195 ft	00:00:04	33.2 mph	95° true	19918
Trackpoint	N27 53.080 E86 49.710	14/05/2007 04:16	19954 ft		357 ft	00:00:07	34.7 mph	123° true	19954
Trackpoint	N27 53.048 E86 49.733	14/05/2007 04:16	19981 ft		232 ft	00:00:04	39.6 mph	148° true	19981
Trackpoint	N27 53.015 E86 49.747	14/05/2007 04:16	20003 ft		218 ft	00:00:04	37.1 mph	159° true	20003
Trackpoint	N27 52.938 E86 49.742	14/05/2007 04:17	20053 ft		471 ft	00:00:08	40.1 mph	183° true	20053
Trackpoint	N27 52.878 E86 49.703	14/05/2007 04:17	20085 ft		416 ft	00:00:07	40.5 mph	210° true	20085
Trackpoint	N27 52.840 E86 49.643	14/05/2007 04:17	20126 ft		402 ft	00:00:07	39.1 mph	234° true	20126
Trackpoint	N27 52.815 E86 49.541	14/05/2007 04:17	20181 ft		567 ft	00:00:10	38.7 mph	255° true	20181
Trackpoint	N27 52.827 E86 49.460	14/05/2007 04:17	20220 ft		442 ft	00:00:08	37.7 mph	279° true	20220
Trackpoint	N27 52.868 E86 49.393	14/05/2007 04:17	20260 ft		439 ft	00:00:08	37.4 mph	305° true	20260
Trackpoint	N27 52.925 E86 49.352	14/05/2007 04:17	20298 ft		410 ft	00:00:08	34.9 mph	327° true	20298
Trackpoint	N27 52.990 E86 49.341	14/05/2007 04:17	20326 ft		404 ft	00:00:08	34.4 mph	352° true	20326
Trackpoint	N27 53.048 E86 49.359	14/05/2007 04:18	20364 ft		366 ft	00:00:08	31.2 mph	15° true	20364
Trackpoint	N27 53.091 E86 49.394	14/05/2007 04:18	20375 ft		319 ft	00:00:07	31.1 mph	36° true	20375
Trackpoint	N27 53.109 E86 49.422	14/05/2007 04:18	20397 ft		188 ft	00:00:04	32.0 mph	54° true	20397
Trackpoint	N27 53.124 E86 49.498	14/05/2007 04:18	20416 ft		419 ft	00:00:09	31.8 mph	77° true	20416
Trackpoint	N27 53.124 E86 49.506	14/05/2007 04:18	20424 ft		42 ft	00:00:01	28.3 mph	90° true	20424
Trackpoint	N27 53.116 E86 49.540	14/05/2007 04:18	20446 ft		186 ft	00:00:04	31.7 mph	105° true	20446
Trackpoint	N27 53.106 E86 49.564	14/05/2007 04:18	20458 ft		146 ft	00:00:03	33.1 mph	115° true	20458
Trackpoint	N27 53.077 E86 49.595	14/05/2007 04:18	20481 ft		245 ft	00:00:05	33.4 mph	137° true	20481
Trackpoint	N27 53.011 E86 49.622	14/05/2007 04:18	20526 ft		425 ft	00:00:08	36.2 mph	160° true	20526
Trackpoint	N27 52.938 E86 49.617	14/05/2007 04:18	20556 ft		448 ft	00:00:08	38.1 mph	184° true	20556
Trackpoint	N27 52.871 E86 49.577	14/05/2007 04:19	20591 ft		461 ft	00:00:08	39.3 mph	208° true	20591
Trackpoint	N27 52.823 E86 49.511	14/05/2007 04:19	20626 ft		457 ft	00:00:08	39.0 mph	231° true	20626
Trackpoint	N27 52.804 E86 49.431	14/05/2007 04:19	20660 ft		445 ft	00:00:08	38.0 mph	255° true	20660
Trackpoint	N27 52.814 E86 49.362	14/05/2007 04:19	20693 ft		379 ft	00:00:07	36.9 mph	280° true	20693
Trackpoint	N27 52.850 E86 49.296	14/05/2007 04:19	20725 ft		416 ft	00:00:08	35.4 mph	302° true	20725
Trackpoint	N27 52.903 E86 49.255	14/05/2007 04:19	20763 ft		390 ft	00:00:08	33.3 mph	325° true	20763
Trackpoint	N27 52.963 E86 49.247	14/05/2007 04:19	20790 ft		371 ft	00:00:08	31.6 mph	354° true	20790
Trackpoint	N27 52.971 E86 49.249	14/05/2007 04:19	20793 ft		48 ft	00:00:01	32.4 mph	8° true	20793
Trackpoint	N27 53.021 E86 49.276	14/05/2007 04:19	20815 ft		338 ft	00:00:07	33.0 mph	25° true	20815
Trackpoint	N27 53.062 E86 49.343	14/05/2007 04:20	20851 ft		439 ft	00:00:09	33.3 mph	55° true	20851
Trackpoint	N27 53.075 E86 49.428	14/05/2007 04:20	20884 ft		464 ft	00:00:09	35.1 mph	80° true	20884

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Header	Position	Time	Altitude	Depth	Leg Length	Leg Time	Leg Speed	Leg Course	#VALUE!
Trackpoint	N27 53.071 E86 49.466	14/05/2007 04:20	20898 ft		209 ft	00:00:04	35.6 mph	96° true	20898
Trackpoint	N27 53.055 E86 49.504	14/05/2007 04:20	20917 ft		225 ft	00:00:04	38.4 mph	117° true	20917
Trackpoint	N27 53.025 E86 49.542	14/05/2007 04:20	20935 ft		275 ft	00:00:05	37.5 mph	131° true	20935
Trackpoint	N27 52.949 E86 49.581	14/05/2007 04:20	20973 ft		507 ft	00:00:09	38.4 mph	156° true	20973
Trackpoint	N27 52.883 E86 49.582	14/05/2007 04:20	21009 ft		400 ft	00:00:07	38.9 mph	179° true	21009
Trackpoint	N27 52.811 E86 49.552	14/05/2007 04:20	21039 ft		467 ft	00:00:08	39.8 mph	200° true	21039
Trackpoint	N27 52.760 E86 49.494	14/05/2007 04:21	21072 ft		442 ft	00:00:08	37.7 mph	225° true	21072
Trackpoint	N27 52.737 E86 49.419	14/05/2007 04:21	21099 ft		432 ft	00:00:08	36.8 mph	251° true	21099
Trackpoint	N27 52.734 E86 49.367	14/05/2007 04:21	21110 ft		278 ft	00:00:05	37.8 mph	267° true	21110
Trackpoint	N27 52.744 E86 49.328	14/05/2007 04:21	21124 ft		217 ft	00:00:04	37.0 mph	287° true	21124
Trackpoint	N27 52.755 E86 49.303	14/05/2007 04:21	21132 ft		152 ft	00:00:03	34.6 mph	294° true	21132
Trackpoint	N27 52.778 E86 49.276	14/05/2007 04:21	21149 ft		203 ft	00:00:04	34.5 mph	314° true	21149
Trackpoint	N27 52.804 E86 49.256	14/05/2007 04:21	21166 ft		188 ft	00:00:04	32.1 mph	326° true	21166
Trackpoint	N27 52.858 E86 49.246	14/05/2007 04:21	21189 ft		334 ft	00:00:07	32.5 mph	350° true	21189
Trackpoint	N27 52.926 E86 49.268	14/05/2007 04:21	21214 ft		432 ft	00:00:09	32.7 mph	16° true	21214
Trackpoint	N27 52.957 E86 49.296	14/05/2007 04:21	21228 ft		242 ft	00:00:05	33.0 mph	39° true	21228
Trackpoint	N27 52.988 E86 49.371	14/05/2007 04:22	21261 ft		444 ft	00:00:09	33.6 mph	65° true	21261
Trackpoint	N27 52.986 E86 49.446	14/05/2007 04:22	21293 ft		402 ft	00:00:08	34.2 mph	91° true	21293
Trackpoint	N27 52.957 E86 49.527	14/05/2007 04:22	21342 ft		472 ft	00:00:09	35.8 mph	112° true	21342
Trackpoint	N27 52.904 E86 49.577	14/05/2007 04:22	21375 ft		420 ft	00:00:08	35.8 mph	140° true	21375
Trackpoint	N27 52.846 E86 49.594	14/05/2007 04:22	21403 ft		364 ft	00:00:07	35.5 mph	166° true	21403
Trackpoint	N27 52.777 E86 49.581	14/05/2007 04:22	21420 ft		429 ft	00:00:08	36.5 mph	189° true	21420
Trackpoint	N27 52.715 E86 49.537	14/05/2007 04:22	21450 ft		444 ft	00:00:08	37.8 mph	212° true	21450
Trackpoint	N27 52.677 E86 49.489	14/05/2007 04:22	21476 ft		343 ft	00:00:06	38.9 mph	228° true	21476
Trackpoint	N27 52.649 E86 49.401	14/05/2007 04:23	21523 ft		508 ft	00:00:09	38.5 mph	250° true	21523
Trackpoint	N27 52.654 E86 49.316	14/05/2007 04:23	21542 ft		458 ft	00:00:08	39.1 mph	274° true	21542
Trackpoint	N27 52.686 E86 49.251	14/05/2007 04:23	21573 ft		398 ft	00:00:07	38.8 mph	299° true	21573
Trackpoint	N27 52.737 E86 49.206	14/05/2007 04:23	21603 ft		390 ft	00:00:07	38.0 mph	322° true	21603
Trackpoint	N27 52.770 E86 49.189	14/05/2007 04:23	21617 ft		223 ft	00:00:04	38.0 mph	336° true	21617
Trackpoint	N27 52.849 E86 49.183	14/05/2007 04:23	21654 ft		479 ft	00:00:09	36.3 mph	356° true	21654
Trackpoint	N27 52.920 E86 49.210	14/05/2007 04:23	21688 ft		455 ft	00:00:09	34.5 mph	19° true	21688
Trackpoint	N27 52.980 E86 49.272	14/05/2007 04:23	21731 ft		496 ft	00:00:10	33.8 mph	42° true	21731
Trackpoint	N27 53.007 E86 49.348	14/05/2007 04:24	21767 ft		441 ft	00:00:09	33.4 mph	68° true	21767
Trackpoint	N27 53.003 E86 49.429	14/05/2007 04:24	21805 ft		437 ft	00:00:09	33.1 mph	93° true	21805
Trackpoint	N27 52.970 E86 49.502	14/05/2007 04:24	21838 ft		444 ft	00:00:09	33.7 mph	117° true	21838

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Header	Position	Time	Altitude	Depth	Leg Length	Leg Time	Leg Speed	Leg Course	#VALUE!
Trackpoint	N27 52.918 E86 49.547	14/05/2007 04:24	21875 ft		396 ft	00:00:08	33.8 mph	142° true	21875
Trackpoint	N27 52.854 E86 49.570	14/05/2007 04:24	21905 ft		411 ft	00:00:08	35.0 mph	162° true	21905
Trackpoint	N27 52.837 E86 49.570	14/05/2007 04:24	21912 ft		102 ft	00:00:02	34.7 mph	180° true	21912
Trackpoint	N27 52.760 E86 49.546	14/05/2007 04:24	21942 ft		488 ft	00:00:09	37.0 mph	196° true	21942
Trackpoint	N27 52.701 E86 49.491	14/05/2007 04:24	21971 ft		468 ft	00:00:08	39.9 mph	220° true	21971
Trackpoint	N27 52.665 E86 49.412	14/05/2007 04:25	21998 ft		476 ft	00:00:08	40.6 mph	243° true	21998
Trackpoint	N27 52.657 E86 49.321	14/05/2007 04:25	22023 ft		494 ft	00:00:08	42.1 mph	265° true	22023
Trackpoint	N27 52.681 E86 49.233	14/05/2007 04:25	22051 ft		494 ft	00:00:08	42.1 mph	288° true	22051
Trackpoint	N27 52.733 E86 49.167	14/05/2007 04:25	22080 ft		472 ft	00:00:08	40.3 mph	312° true	22080
Trackpoint	N27 52.801 E86 49.133	14/05/2007 04:25	22116 ft		456 ft	00:00:08	38.8 mph	336° true	22116
Trackpoint	N27 52.871 E86 49.134	14/05/2007 04:25	22152 ft		423 ft	00:00:08	36.1 mph	1° true	22152
Trackpoint	N27 52.930 E86 49.165	14/05/2007 04:25	22187 ft		397 ft	00:00:08	33.8 mph	25° true	22187
Trackpoint	N27 52.970 E86 49.219	14/05/2007 04:26	22217 ft		379 ft	00:00:08	32.3 mph	50° true	22217
Trackpoint	N27 52.985 E86 49.285	14/05/2007 04:26	22250 ft		366 ft	00:00:08	31.2 mph	75° true	22250
Trackpoint	N27 52.968 E86 49.358	14/05/2007 04:26	22281 ft		408 ft	00:00:09	30.9 mph	104° true	22281
Trackpoint	N27 52.925 E86 49.407	14/05/2007 04:26	22313 ft		375 ft	00:00:08	31.9 mph	135° true	22313
Trackpoint	N27 52.864 E86 49.430	14/05/2007 04:26	22346 ft		389 ft	00:00:08	33.1 mph	161° true	22346
Trackpoint	N27 52.796 E86 49.421	14/05/2007 04:26	22378 ft		418 ft	00:00:08	35.6 mph	187° true	22378
Trackpoint	N27 52.733 E86 49.380	14/05/2007 04:26	22412 ft		443 ft	00:00:08	37.8 mph	210° true	22412
Trackpoint	N27 52.685 E86 49.310	14/05/2007 04:27	22442 ft		473 ft	00:00:08	40.3 mph	232° true	22442
Trackpoint	N27 52.665 E86 49.234	14/05/2007 04:27	22467 ft		428 ft	00:00:07	41.6 mph	253° true	22467
Trackpoint	N27 52.670 E86 49.142	14/05/2007 04:27	22501 ft		500 ft	00:00:08	42.6 mph	274° true	22501
Trackpoint	N27 52.701 E86 49.066	14/05/2007 04:27	22531 ft		450 ft	00:00:07	43.8 mph	295° true	22531
Trackpoint	N27 52.759 E86 49.003	14/05/2007 04:27	22567 ft		489 ft	00:00:08	41.7 mph	316° true	22567
Trackpoint	N27 52.833 E86 48.972	14/05/2007 04:27	22602 ft		484 ft	00:00:08	41.2 mph	340° true	22602
Trackpoint	N27 52.907 E86 48.977	14/05/2007 04:27	22639 ft		448 ft	00:00:08	38.1 mph	4° true	22639
Trackpoint	N27 52.965 E86 49.012	14/05/2007 04:27	22669 ft		399 ft	00:00:08	34.0 mph	28° true	22669
Trackpoint	N27 52.999 E86 49.067	14/05/2007 04:28	22702 ft		365 ft	00:00:08	31.1 mph	55° true	22702
Trackpoint	N27 53.006 E86 49.130	14/05/2007 04:28	22736 ft		342 ft	00:00:08	29.1 mph	83° true	22736
Trackpoint	N27 52.986 E86 49.187	14/05/2007 04:28	22769 ft		327 ft	00:00:08	27.8 mph	111° true	22769
Trackpoint	N27 52.941 E86 49.228	14/05/2007 04:28	22797 ft		353 ft	00:00:08	30.1 mph	141° true	22797
Trackpoint	N27 52.880 E86 49.240	14/05/2007 04:28	22825 ft		381 ft	00:00:08	32.5 mph	171° true	22825
Trackpoint	N27 52.814 E86 49.222	14/05/2007 04:28	22855 ft		411 ft	00:00:08	35.1 mph	194° true	22855
Trackpoint	N27 52.753 E86 49.173	14/05/2007 04:28	22889 ft		453 ft	00:00:08	38.6 mph	216° true	22889
Trackpoint	N27 52.708 E86 49.101	14/05/2007 04:28	22920 ft		475 ft	00:00:08	40.5 mph	235° true	22920

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Header	Position	Time	Altitude	Depth	Leg Length	Leg Time	Leg Speed	Leg Course	#VALUE!
Trackpoint	N27 52.689 E86 49.009	14/05/2007 04:29	22950 ft		506 ft	00:00:08	43.1 mph	257° true	22950
Trackpoint	N27 52.699 E86 48.916	14/05/2007 04:29	22982 ft		503 ft	00:00:08	42.8 mph	277° true	22982
Trackpoint	N27 52.741 E86 48.835	14/05/2007 04:29	23010 ft		503 ft	00:00:08	42.9 mph	300° true	23010
Trackpoint	N27 52.801 E86 48.776	14/05/2007 04:29	23041 ft		487 ft	00:00:08	41.5 mph	319° true	23041
Trackpoint	N27 52.873 E86 48.750	14/05/2007 04:29	23071 ft		460 ft	00:00:08	39.2 mph	342° true	23071
Trackpoint	N27 52.950 E86 48.759	14/05/2007 04:29	23106 ft		473 ft	00:00:09	35.8 mph	6° true	23106
Trackpoint	N27 53.013 E86 48.798	14/05/2007 04:29	23141 ft		437 ft	00:00:09	33.1 mph	28° true	23141
Trackpoint	N27 53.051 E86 48.852	14/05/2007 04:30	23169 ft		369 ft	00:00:08	31.5 mph	52° true	23169
Trackpoint	N27 53.061 E86 48.918	14/05/2007 04:30	23199 ft		359 ft	00:00:08	30.6 mph	80° true	23199
Trackpoint	N27 53.044 E86 48.990	14/05/2007 04:30	23231 ft		401 ft	00:00:09	30.4 mph	105° true	23231
Trackpoint	N27 52.998 E86 49.050	14/05/2007 04:30	23259 ft		431 ft	00:00:09	32.6 mph	131° true	23259
Trackpoint	N27 52.938 E86 49.083	14/05/2007 04:30	23284 ft		407 ft	00:00:08	34.7 mph	155° true	23284
Trackpoint	N27 52.863 E86 49.084	14/05/2007 04:30	23306 ft		455 ft	00:00:08	38.7 mph	179° true	23306
Trackpoint	N27 52.788 E86 49.052	14/05/2007 04:30	23332 ft		486 ft	00:00:08	41.5 mph	201° true	23332
Trackpoint	N27 52.726 E86 48.989	14/05/2007 04:31	23358 ft		507 ft	00:00:08	43.2 mph	222° true	23358
Trackpoint	N27 52.692 E86 48.902	14/05/2007 04:31	23385 ft		510 ft	00:00:08	43.5 mph	245° true	23385
Trackpoint	N27 52.681 E86 48.811	14/05/2007 04:31	23403 ft		496 ft	00:00:08	42.3 mph	263° true	23403
Trackpoint	N27 52.702 E86 48.736	14/05/2007 04:31	23422 ft		421 ft	00:00:07	41.0 mph	287° true	23422
Trackpoint	N27 52.759 E86 48.669	14/05/2007 04:31	23450 ft		499 ft	00:00:09	37.8 mph	314° true	23450
Trackpoint	N27 52.823 E86 48.641	14/05/2007 04:31	23474 ft		420 ft	00:00:08	35.8 mph	339° true	23474
Trackpoint	N27 52.886 E86 48.650	14/05/2007 04:31	23499 ft		387 ft	00:00:08	33.0 mph	7° true	23499
Trackpoint	N27 52.935 E86 48.691	14/05/2007 04:31	23524 ft		371 ft	00:00:08	31.6 mph	37° true	23524
Trackpoint	N27 52.957 E86 48.753	14/05/2007 04:32	23545 ft		358 ft	00:00:08	30.5 mph	68° true	23545
Trackpoint	N27 52.949 E86 48.822	14/05/2007 04:32	23571 ft		377 ft	00:00:08	32.1 mph	97° true	23571
Trackpoint	N27 52.912 E86 48.883	14/05/2007 04:32	23593 ft		397 ft	00:00:08	33.8 mph	125° true	23593
Trackpoint	N27 52.842 E86 48.927	14/05/2007 04:32	23617 ft		484 ft	00:00:09	36.7 mph	151° true	23617
Trackpoint	N27 52.765 E86 48.931	14/05/2007 04:32	23644 ft		471 ft	00:00:08	40.1 mph	177° true	23644
Trackpoint	N27 52.690 E86 48.898	14/05/2007 04:32	23663 ft		486 ft	00:00:08	41.5 mph	201° true	23663
Trackpoint	N27 52.630 E86 48.838	14/05/2007 04:32	23696 ft		492 ft	00:00:08	41.9 mph	221° true	23696
Trackpoint	N27 52.602 E86 48.767	14/05/2007 04:33	23720 ft		418 ft	00:00:07	40.7 mph	246° true	23720
Trackpoint	N27 52.598 E86 48.682	14/05/2007 04:33	23743 ft		458 ft	00:00:08	39.0 mph	267° true	23743
Trackpoint	N27 52.625 E86 48.605	14/05/2007 04:33	23778 ft		447 ft	00:00:08	38.1 mph	292° true	23778
Trackpoint	N27 52.675 E86 48.549	14/05/2007 04:33	23809 ft		427 ft	00:00:08	36.4 mph	316° true	23809
Trackpoint	N27 52.741 E86 48.522	14/05/2007 04:33	23838 ft		425 ft	00:00:08	36.2 mph	340° true	23838
Trackpoint	N27 52.808 E86 48.529	14/05/2007 04:33	23868 ft		409 ft	00:00:08	34.9 mph	5° true	23868

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Header	Position	Time	Altitude	Depth	Leg Length	Leg Time	Leg Speed	Leg Course	#VALUE!
Trackpoint	N27 52.867 E86 48.569	14/05/2007 04:33	23890 ft		420 ft	00:00:08	35.8 mph	31° true	23890
Trackpoint	N27 52.905 E86 48.636	14/05/2007 04:33	23920 ft		430 ft	00:00:08	36.7 mph	57° true	23920
Trackpoint	N27 52.913 E86 48.716	14/05/2007 04:34	23947 ft		432 ft	00:00:08	36.8 mph	84° true	23947
Trackpoint	N27 52.886 E86 48.790	14/05/2007 04:34	23973 ft		434 ft	00:00:08	37.0 mph	112° true	23973
Trackpoint	N27 52.833 E86 48.849	14/05/2007 04:34	24003 ft		453 ft	00:00:08	38.6 mph	135° true	24003
Trackpoint	N27 52.764 E86 48.878	14/05/2007 04:34	24030 ft		450 ft	00:00:08	38.3 mph	160° true	24030
Trackpoint	N27 52.689 E86 48.871	14/05/2007 04:34	24057 ft		456 ft	00:00:08	38.9 mph	184° true	24057
Trackpoint	N27 52.625 E86 48.830	14/05/2007 04:34	24084 ft		450 ft	00:00:08	38.4 mph	209° true	24084
Trackpoint	N27 52.581 E86 48.763	14/05/2007 04:34	24114 ft		448 ft	00:00:08	38.2 mph	234° true	24114
Trackpoint	N27 52.568 E86 48.685	14/05/2007 04:35	24144 ft		430 ft	00:00:08	36.6 mph	259° true	24144
Trackpoint	N27 52.587 E86 48.611	14/05/2007 04:35	24172 ft		412 ft	00:00:08	35.1 mph	287° true	24172
Trackpoint	N27 52.634 E86 48.557	14/05/2007 04:35	24204 ft		405 ft	00:00:08	34.5 mph	314° true	24204
Trackpoint	N27 52.697 E86 48.535	14/05/2007 04:35	24234 ft		402 ft	00:00:08	34.2 mph	343° true	24234
Trackpoint	N27 52.764 E86 48.547	14/05/2007 04:35	24267 ft		412 ft	00:00:08	35.1 mph	9° true	24267
Trackpoint	N27 52.820 E86 48.591	14/05/2007 04:35	24295 ft		418 ft	00:00:08	35.6 mph	34° true	24295
Trackpoint	N27 52.863 E86 48.668	14/05/2007 04:35	24330 ft		490 ft	00:00:09	37.1 mph	58° true	24330
Trackpoint	N27 52.872 E86 48.754	14/05/2007 04:35	24350 ft		467 ft	00:00:08	39.8 mph	83° true	24350
Trackpoint	N27 52.845 E86 48.840	14/05/2007 04:36	24379 ft		492 ft	00:00:08	42.0 mph	110° true	24379
Trackpoint	N27 52.789 E86 48.909	14/05/2007 04:36	24409 ft		498 ft	00:00:08	42.5 mph	133° true	24409
Trackpoint	N27 52.716 E86 48.947	14/05/2007 04:36	24439 ft		493 ft	00:00:08	42.0 mph	155° true	24439
Trackpoint	N27 52.645 E86 48.951	14/05/2007 04:36	24462 ft		432 ft	00:00:07	42.0 mph	177° true	24462
Trackpoint	N27 52.583 E86 48.924	14/05/2007 04:36	24488 ft		403 ft	00:00:07	39.3 mph	201° true	24488
Trackpoint	N27 52.540 E86 48.875	14/05/2007 04:36	24511 ft		375 ft	00:00:07	36.5 mph	225° true	24511
Trackpoint	N27 52.520 E86 48.815	14/05/2007 04:36	24536 ft		346 ft	00:00:07	33.7 mph	250° true	24536
Trackpoint	N27 52.531 E86 48.748	14/05/2007 04:36	24568 ft		366 ft	00:00:08	31.2 mph	280° true	24568
Trackpoint	N27 52.564 E86 48.703	14/05/2007 04:37	24596 ft		317 ft	00:00:07	30.8 mph	310° true	24596
Trackpoint	N27 52.622 E86 48.680	14/05/2007 04:37	24622 ft		374 ft	00:00:08	31.9 mph	341° true	24622
Trackpoint	N27 52.686 E86 48.696	14/05/2007 04:37	24650 ft		402 ft	00:00:08	34.3 mph	13° true	24650
Trackpoint	N27 52.742 E86 48.748	14/05/2007 04:37	24678 ft		436 ft	00:00:08	37.2 mph	39° true	24678
Trackpoint	N27 52.773 E86 48.828	14/05/2007 04:37	24707 ft		469 ft	00:00:08	40.0 mph	66° true	24707
Trackpoint	N27 52.773 E86 48.919	14/05/2007 04:37	24735 ft		492 ft	00:00:08	41.9 mph	90° true	24735
Trackpoint	N27 52.741 E86 49.007	14/05/2007 04:37	24770 ft		510 ft	00:00:08	43.5 mph	113° true	24770
Trackpoint	N27 52.681 E86 49.072	14/05/2007 04:38	24803 ft		505 ft	00:00:08	43.0 mph	136° true	24803
Trackpoint	N27 52.604 E86 49.108	14/05/2007 04:38	24835 ft		509 ft	00:00:08	43.4 mph	158° true	24835
Trackpoint	N27 52.526 E86 49.108	14/05/2007 04:38	24866 ft		478 ft	00:00:08	40.7 mph	180° true	24866

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Header	Position	Time	Altitude	Depth	Leg Length	Leg Time	Leg Speed	Leg Course	#VALUE!
Trackpoint	N27 52.459 E86 49.072	14/05/2007 04:38	24896 ft		451 ft	00:00:08	38.5 mph	205° true	24896
Trackpoint	N27 52.421 E86 49.019	14/05/2007 04:38	24924 ft		364 ft	00:00:07	35.4 mph	231° true	24924
Trackpoint	N27 52.410 E86 48.958	14/05/2007 04:38	24954 ft		340 ft	00:00:07	33.1 mph	258° true	24954
Trackpoint	N27 52.425 E86 48.898	14/05/2007 04:38	24981 ft		332 ft	00:00:07	32.4 mph	286° true	24981
Trackpoint	N27 52.450 E86 48.866	14/05/2007 04:38	25005 ft		228 ft	00:00:05	31.1 mph	311° true	25005

