

Data extracted from Garmin GPSmap 196 SN 65413797 by Jon Price of Garmin International on February 10, 2004 at 0839 local

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

Track ACTIVE LOG 006 12/25/2004 4:03:06 PM (UTC)

| Header     | Position              | Time                        | Altitude | Leg Length | Leg Time | Leg Speed | Leg Course |
|------------|-----------------------|-----------------------------|----------|------------|----------|-----------|------------|
| Trackpoint | N44 07.092 W87 40.977 | 12/25/2004 4:03:06 PM (UTC) | 668 ft   |            |          |           |            |
| Trackpoint | N44 07.096 W87 40.968 | 12/25/2004 4:03:49 PM (UTC) | 642 ft   | 44 ft      | 0:00:43  | 0.6 kt    | 57° true   |
| Trackpoint | N44 07.094 W87 40.970 | 12/25/2004 4:04:03 PM (UTC) | 644 ft   | 13 ft      | 0:00:14  | 0.5 kt    | 208° true  |
| Trackpoint | N44 07.094 W87 40.968 | 12/25/2004 4:04:14 PM (UTC) | 641 ft   | 6 ft       | 0:00:11  | 0.3 kt    | 93° true   |
| Trackpoint | N44 07.097 W87 40.963 | 12/25/2004 4:04:29 PM (UTC) | 642 ft   | 27 ft      | 0:00:15  | 1.1 kt    | 52° true   |
| Trackpoint | N44 07.115 W87 40.962 | 12/25/2004 4:04:48 PM (UTC) | 645 ft   | 111 ft     | 0:00:19  | 3 kt      | 4° true    |
| Trackpoint | N44 07.160 W87 40.969 | 12/25/2004 4:05:11 PM (UTC) | 649 ft   | 278 ft     | 0:00:23  | 7 kt      | 353° true  |
| Trackpoint | N44 07.205 W87 40.969 | 12/25/2004 4:05:29 PM (UTC) | 650 ft   | 270 ft     | 0:00:18  | 9 kt      | 0° true    |
| Trackpoint | N44 07.209 W87 40.969 | 12/25/2004 4:05:43 PM (UTC) | 650 ft   | 25 ft      | 0:00:14  | 1.1 kt    | 4° true    |
| Trackpoint | N44 07.211 W87 40.968 | 12/25/2004 4:06:03 PM (UTC) | 650 ft   | 15 ft      | 0:00:20  | 0.5 kt    | 14° true   |
| Trackpoint | N44 07.224 W87 40.964 | 12/25/2004 4:06:25 PM (UTC) | 650 ft   | 82 ft      | 0:00:22  | 2 kt      | 13° true   |
| Trackpoint | N44 07.232 W87 40.937 | 12/25/2004 4:06:37 PM (UTC) | 649 ft   | 125 ft     | 0:00:12  | 6 kt      | 67° true   |
| Trackpoint | N44 07.240 W87 40.877 | 12/25/2004 4:07:00 PM (UTC) | 647 ft   | 268 ft     | 0:00:23  | 7 kt      | 81° true   |
| Trackpoint | N44 07.240 W87 40.869 | 12/25/2004 4:07:13 PM (UTC) | 645 ft   | 34 ft      | 0:00:13  | 2 kt      | 80° true   |
| Trackpoint | N44 07.241 W87 40.868 | 12/25/2004 4:07:53 PM (UTC) | 644 ft   | 6 ft       | 0:00:40  | 0.1 kt    | 79° true   |
| Trackpoint | N44 07.245 W87 40.850 | 12/25/2004 4:08:25 PM (UTC) | 644 ft   | 84 ft      | 0:00:32  | 2 kt      | 71° true   |
| Trackpoint | N44 07.255 W87 40.835 | 12/25/2004 4:08:34 PM (UTC) | 644 ft   | 86 ft      | 0:00:09  | 6 kt      | 48° true   |
| Trackpoint | N44 07.266 W87 40.835 | 12/25/2004 4:08:38 PM (UTC) | 644 ft   | 72 ft      | 0:00:04  | 11 kt     | 1° true    |
| Trackpoint | N44 07.315 W87 40.846 | 12/25/2004 4:08:45 PM (UTC) | 644 ft   | 301 ft     | 0:00:07  | 26 kt     | 351° true  |
| Trackpoint | N44 07.385 W87 40.863 | 12/25/2004 4:08:50 PM (UTC) | 644 ft   | 432 ft     | 0:00:05  | 51 kt     | 350° true  |
| Trackpoint | N44 07.501 W87 40.891 | 12/25/2004 4:08:56 PM (UTC) | 647 ft   | 0.1 nm     | 0:00:06  | 71 kt     | 350° true  |
| Trackpoint | N44 07.709 W87 40.944 | 12/25/2004 4:09:05 PM (UTC) | 734 ft   | 0.2 nm     | 0:00:09  | 84 kt     | 350° true  |
| Trackpoint | N44 07.934 W87 41.008 | 12/25/2004 4:09:14 PM (UTC) | 832 ft   | 0.2 nm     | 0:00:09  | 92 kt     | 349° true  |
| Trackpoint | N44 08.177 W87 41.084 | 12/25/2004 4:09:23 PM (UTC) | 945 ft   | 0.2 nm     | 0:00:09  | 100 kt    | 347° true  |
| Trackpoint | N44 08.301 W87 41.177 | 12/25/2004 4:09:28 PM (UTC) | 1025 ft  | 0.1 nm     | 0:00:05  | 102 kt    | 332° true  |
| Trackpoint | N44 08.401 W87 41.311 | 12/25/2004 4:09:33 PM (UTC) | 1120 ft  | 0.1 nm     | 0:00:05  | 100 kt    | 316° true  |

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| Trackpoint | N44 08.470 W87 41.473 | 12/25/2004 4:09:38 PM (UTC) | 1221 ft | 0.1 nm | 0:00:05 98 kt  | 301° true |
| Trackpoint | N44 08.504 W87 41.651 | 12/25/2004 4:09:43 PM (UTC) | 1312 ft | 0.1 nm | 0:00:05 95 kt  | 285° true |
| Trackpoint | N44 08.503 W87 41.835 | 12/25/2004 4:09:48 PM (UTC) | 1387 ft | 0.1 nm | 0:00:05 95 kt  | 269° true |
| Trackpoint | N44 08.468 W87 42.013 | 12/25/2004 4:09:53 PM (UTC) | 1459 ft | 0.1 nm | 0:00:05 96 kt  | 255° true |
| Trackpoint | N44 08.398 W87 42.173 | 12/25/2004 4:09:58 PM (UTC) | 1540 ft | 0.1 nm | 0:00:05 96 kt  | 239° true |
| Trackpoint | N44 08.302 W87 42.298 | 12/25/2004 4:10:03 PM (UTC) | 1636 ft | 0.1 nm | 0:00:05 95 kt  | 223° true |
| Trackpoint | N44 08.188 W87 42.384 | 12/25/2004 4:10:08 PM (UTC) | 1740 ft | 0.1 nm | 0:00:05 93 kt  | 208° true |
| Trackpoint | N44 07.957 W87 42.512 | 12/25/2004 4:10:18 PM (UTC) | 1969 ft | 0.2 nm | 0:00:10 89 kt  | 202° true |
| Trackpoint | N44 07.775 W87 42.629 | 12/25/2004 4:10:27 PM (UTC) | 2192 ft | 0.2 nm | 0:00:09 80 kt  | 205° true |
| Trackpoint | N44 07.378 W87 42.883 | 12/25/2004 4:10:47 PM (UTC) | 2539 ft | 0.4 nm | 0:00:20 79 kt  | 205° true |
| Trackpoint | N44 07.138 W87 43.041 | 12/25/2004 4:11:00 PM (UTC) | 2803 ft | 0.3 nm | 0:00:13 74 kt  | 205° true |
| Trackpoint | N44 06.887 W87 43.200 | 12/25/2004 4:11:13 PM (UTC) | 2976 ft | 0.3 nm | 0:00:13 77 kt  | 204° true |
| Trackpoint | N44 06.562 W87 43.407 | 12/25/2004 4:11:30 PM (UTC) | 3270 ft | 0.4 nm | 0:00:17 76 kt  | 205° true |
| Trackpoint | N44 06.227 W87 43.604 | 12/25/2004 4:11:48 PM (UTC) | 3577 ft | 0.4 nm | 0:00:18 73 kt  | 203° true |
| Trackpoint | N44 05.972 W87 43.750 | 12/25/2004 4:12:01 PM (UTC) | 3686 ft | 0.3 nm | 0:00:13 76 kt  | 202° true |
| Trackpoint | N44 05.725 W87 43.896 | 12/25/2004 4:12:12 PM (UTC) | 3702 ft | 0.3 nm | 0:00:11 88 kt  | 203° true |
| Trackpoint | N44 05.444 W87 44.066 | 12/25/2004 4:12:23 PM (UTC) | 3741 ft | 0.3 nm | 0:00:11 101 kt | 203° true |
| Trackpoint | N44 05.116 W87 44.263 | 12/25/2004 4:12:35 PM (UTC) | 3691 ft | 0.4 nm | 0:00:12 107 kt | 203° true |
| Trackpoint | N44 04.682 W87 44.526 | 12/25/2004 4:12:50 PM (UTC) | 3722 ft | 0.5 nm | 0:00:15 114 kt | 204° true |
| Trackpoint | N44 04.081 W87 44.891 | 12/25/2004 4:13:10 PM (UTC) | 3738 ft | 0.7 nm | 0:00:20 118 kt | 204° true |
| Trackpoint | N44 03.490 W87 45.250 | 12/25/2004 4:13:29 PM (UTC) | 3728 ft | 0.6 nm | 0:00:19 122 kt | 204° true |
| Trackpoint | N44 02.815 W87 45.659 | 12/25/2004 4:13:50 PM (UTC) | 3727 ft | 0.7 nm | 0:00:21 126 kt | 204° true |
| Trackpoint | N44 01.860 W87 46.238 | 12/25/2004 4:14:19 PM (UTC) | 3725 ft | 1.0 nm | 0:00:29 130 kt | 204° true |
| Trackpoint | N44 00.794 W87 46.889 | 12/25/2004 4:14:51 PM (UTC) | 3724 ft | 1.2 nm | 0:00:32 131 kt | 204° true |
| Trackpoint | N44 00.060 W87 47.346 | 12/25/2004 4:15:13 PM (UTC) | 3722 ft | 0.8 nm | 0:00:22 132 kt | 204° true |
| Trackpoint | N43 59.121 W87 47.913 | 12/25/2004 4:15:41 PM (UTC) | 3724 ft | 1.0 nm | 0:00:28 132 kt | 203° true |
| Trackpoint | N43 58.493 W87 48.296 | 12/25/2004 4:16:00 PM (UTC) | 3739 ft | 0.7 nm | 0:00:19 130 kt | 204° true |
| Trackpoint | N43 57.758 W87 48.737 | 12/25/2004 4:16:22 PM (UTC) | 3744 ft | 0.8 nm | 0:00:22 131 kt | 203° true |
| Trackpoint | N43 56.893 W87 49.257 | 12/25/2004 4:16:48 PM (UTC) | 3728 ft | 0.9 nm | 0:00:26 131 kt | 203° true |
| Trackpoint | N43 55.856 W87 49.876 | 12/25/2004 4:17:19 PM (UTC) | 3730 ft | 1.1 nm | 0:00:31 131 kt | 203° true |
| Trackpoint | N43 54.856 W87 50.467 | 12/25/2004 4:17:49 PM (UTC) | 3730 ft | 1.1 nm | 0:00:30 131 kt | 203° true |
| Trackpoint | N43 54.372 W87 50.742 | 12/25/2004 4:18:04 PM (UTC) | 3749 ft | 0.5 nm | 0:00:15 126 kt | 202° true |
| Trackpoint | N43 54.206 W87 50.797 | 12/25/2004 4:18:09 PM (UTC) | 3691 ft | 0.2 nm | 0:00:05 123 kt | 193° true |
| Trackpoint | N43 54.066 W87 50.801 | 12/25/2004 4:18:13 PM (UTC) | 3602 ft | 0.1 nm | 0:00:04 127 kt | 181° true |
| Trackpoint | N43 53.923 W87 50.763 | 12/25/2004 4:18:17 PM (UTC) | 3508 ft | 0.1 nm | 0:00:04 131 kt | 169° true |
| Trackpoint | N43 53.787 W87 50.681 | 12/25/2004 4:18:21 PM (UTC) | 3391 ft | 0.1 nm | 0:00:04 134 kt | 157° true |
| Trackpoint | N43 53.659 W87 50.561 | 12/25/2004 4:18:25 PM (UTC) | 3285 ft | 0.2 nm | 0:00:04 139 kt | 146° true |

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|------------|-----------------------|-----------------------------|---------|--------|---------|--------|-----------|
| Trackpoint | N43 53.517 W87 50.376 | 12/25/2004 4:18:30 PM (UTC) | 3217 ft | 0.2 nm | 0:00:05 | 141 kt | 137° true |
| Trackpoint | N43 53.345 W87 50.095 | 12/25/2004 4:18:37 PM (UTC) | 3164 ft | 0.3 nm | 0:00:07 | 137 kt | 130° true |
| Trackpoint | N43 53.198 W87 49.795 | 12/25/2004 4:18:44 PM (UTC) | 3082 ft | 0.3 nm | 0:00:07 | 135 kt | 124° true |
| Trackpoint | N43 53.015 W87 49.416 | 12/25/2004 4:18:53 PM (UTC) | 2877 ft | 0.3 nm | 0:00:09 | 132 kt | 124° true |
| Trackpoint | N43 52.900 W87 49.291 | 12/25/2004 4:18:57 PM (UTC) | 2722 ft | 0.1 nm | 0:00:04 | 132 kt | 142° true |
| Trackpoint | N43 52.759 W87 49.230 | 12/25/2004 4:19:01 PM (UTC) | 2584 ft | 0.1 nm | 0:00:04 | 133 kt | 163° true |
| Trackpoint | N43 52.722 W87 49.225 | 12/25/2004 4:19:02 PM (UTC) | 2550 ft | 227 ft | 0:00:01 | 134 kt | 174° true |
| Trackpoint | N43 52.390 W87 49.210 | 12/25/2004 4:19:11 PM (UTC) | 2248 ft | 0.3 nm | 0:00:09 | 133 kt | 178° true |
| Trackpoint | N43 52.148 W87 49.180 | 12/25/2004 4:19:18 PM (UTC) | 2109 ft | 0.2 nm | 0:00:07 | 126 kt | 175° true |
| Trackpoint | N43 51.923 W87 49.131 | 12/25/2004 4:19:25 PM (UTC) | 1973 ft | 0.2 nm | 0:00:07 | 117 kt | 171° true |
| Trackpoint | N43 51.799 W87 49.139 | 12/25/2004 4:19:29 PM (UTC) | 1887 ft | 0.1 nm | 0:00:04 | 112 kt | 182° true |
| Trackpoint | N43 51.651 W87 49.187 | 12/25/2004 4:19:34 PM (UTC) | 1776 ft | 0.2 nm | 0:00:05 | 110 kt | 193° true |
| Trackpoint | N43 51.280 W87 49.339 | 12/25/2004 4:19:47 PM (UTC) | 1472 ft | 0.4 nm | 0:00:13 | 107 kt | 196° true |
| Trackpoint | N43 51.057 W87 49.423 | 12/25/2004 4:19:55 PM (UTC) | 1284 ft | 0.2 nm | 0:00:08 | 104 kt | 195° true |
| Trackpoint | N43 50.713 W87 49.527 | 12/25/2004 4:20:07 PM (UTC) | 1003 ft | 0.4 nm | 0:00:12 | 106 kt | 192° true |
| Trackpoint | N43 50.534 W87 49.622 | 12/25/2004 4:20:14 PM (UTC) | 959 ft  | 0.2 nm | 0:00:07 | 99 kt  | 201° true |
| Trackpoint | N43 50.328 W87 49.741 | 12/25/2004 4:20:23 PM (UTC) | 918 ft  | 0.2 nm | 0:00:09 | 89 kt  | 203° true |
| Trackpoint | N43 50.118 W87 49.873 | 12/25/2004 4:20:33 PM (UTC) | 904 ft  | 0.2 nm | 0:00:10 | 83 kt  | 204° true |
| Trackpoint | N43 49.937 W87 50.025 | 12/25/2004 4:20:43 PM (UTC) | 871 ft  | 0.2 nm | 0:00:10 | 76 kt  | 211° true |
| Trackpoint | N43 49.830 W87 50.160 | 12/25/2004 4:20:50 PM (UTC) | 836 ft  | 0.1 nm | 0:00:07 | 74 kt  | 222° true |
| Trackpoint | N43 49.796 W87 50.261 | 12/25/2004 4:20:54 PM (UTC) | 814 ft  | 489 ft | 0:00:04 | 72 kt  | 245° true |
| Trackpoint | N43 49.778 W87 50.428 | 12/25/2004 4:21:00 PM (UTC) | 768 ft  | 0.1 nm | 0:00:06 | 73 kt  | 262° true |

