



# Handicap Task

TOD\_08-06-24  
08-06-24

| Code              | Name              | Latitude    | Longitude    | Course | Dist  | Type     | Radius    |
|-------------------|-------------------|-------------|--------------|--------|-------|----------|-----------|
| ST HUBERT         | St Hubert         | 50 02.333 N | 005 24.233 E |        |       | Takeoff  |           |
| ST HUBERT         | St Hubert         | 50 02.333 N | 005 24.233 E | 0      |       | Start    | 5K        |
| ADENAU            | Adenau            | 50 23.050 N | 006 55.500 E | 70     | 115,2 | Variable | See below |
| WILLERZIE         | Willerzie         | 49 59.267 N | 004 51.033 E | 254    | 154,6 | Variable | See below |
| MALMEDY           | Malmedy           | 50 25.333 N | 006 01.817 E | 60     | 97,1  | Variable | See below |
| VRESSE-SUR-SEMOIS | Vresse-Sur-Semois | 49 54.433 N | 004 56.183 E | 234    | 96,9  | Variable | See below |
| ST HUBERT         | St Hubert         | 50 02.333 N | 005 24.233 E | 66     | 36,6  | Finish   | 3K        |
| ST HUBERT         | St Hubert         | 50 02.333 N | 005 24.233 E |        |       | Landing  |           |

## Variable Barrel Sizes

| Handicap     | Radius | Act Dist | Hcp Dist |
|--------------|--------|----------|----------|
| <b>120,5</b> | 0,5    | 496,3    | 411,9    |
| <b>119,5</b> | 1,0    | 492,3    | 412,0    |
| <b>119,0</b> | 1,3    | 489,9    | 411,7    |
| <b>118,0</b> | 1,8    | 485,9    | 411,8    |
| <b>117,0</b> | 2,3    | 482,0    | 411,9    |
| <b>115,0</b> | 3,3    | 474,0    | 412,1    |
| <b>114,0</b> | 3,9    | 469,2    | 411,6    |
| <b>113,0</b> | 4,4    | 465,2    | 411,7    |
| <b>111,0</b> | 5,4    | 457,2    | 411,9    |
| <b>110,0</b> | 5,9    | 453,2    | 412,0    |
| <b>109,0</b> | 6,4    | 449,2    | 412,1    |
| <b>108,0</b> | 6,9    | 445,2    | 412,2    |
| <b>107,0</b> | 7,5    | 440,4    | 411,6    |
| <b>105,0</b> | 8,5    | 432,4    | 411,8    |
| <b>104,0</b> | 9,0    | 428,4    | 411,9    |
| <b>100,0</b> | 11,1   | 411,7    | 411,7    |
| <b>98,0</b>  | 12,1   | 403,7    | 411,9    |

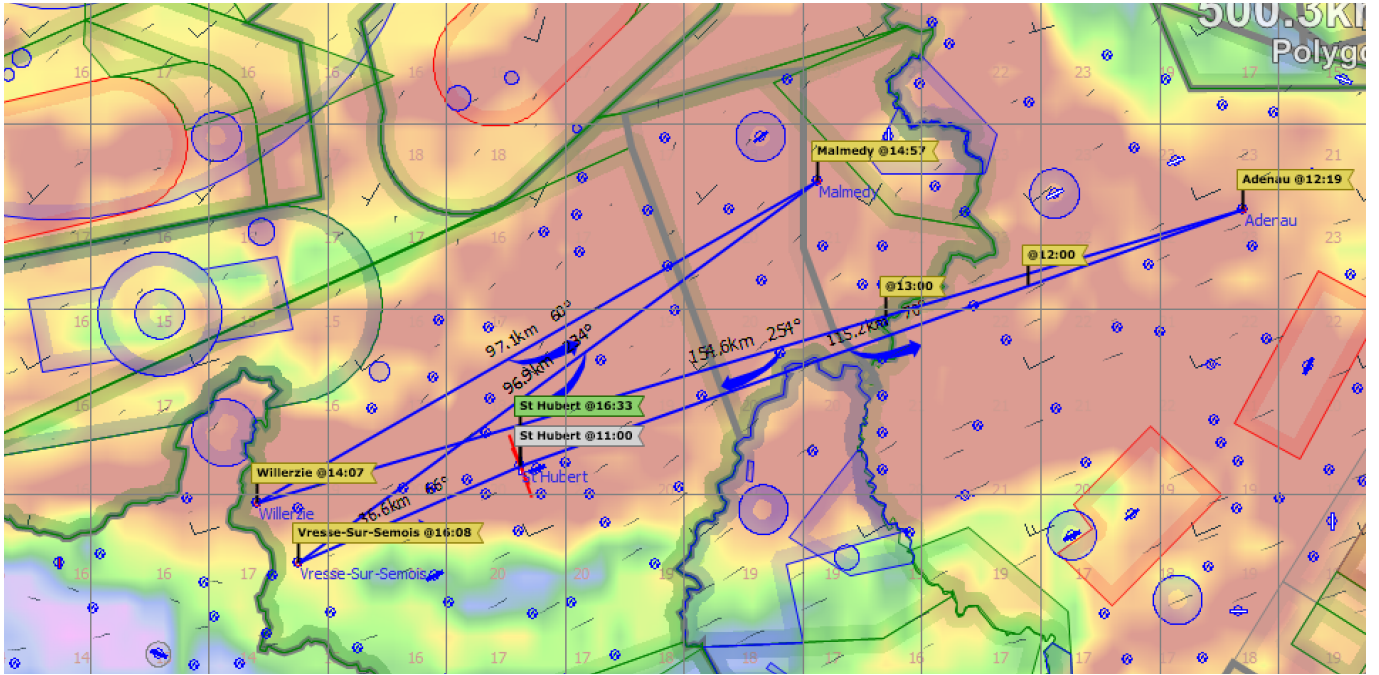
### Task Properties

Distances in KILOMETERS  
 Task Length: 500.3K  
 Calculation Scheme: BESTPOINT  
 Start Shape: LINE  
 Variable TP Shape: BARREL  
 Checkpoint Shape: BARREL  
 Finish Line Shape: LINE

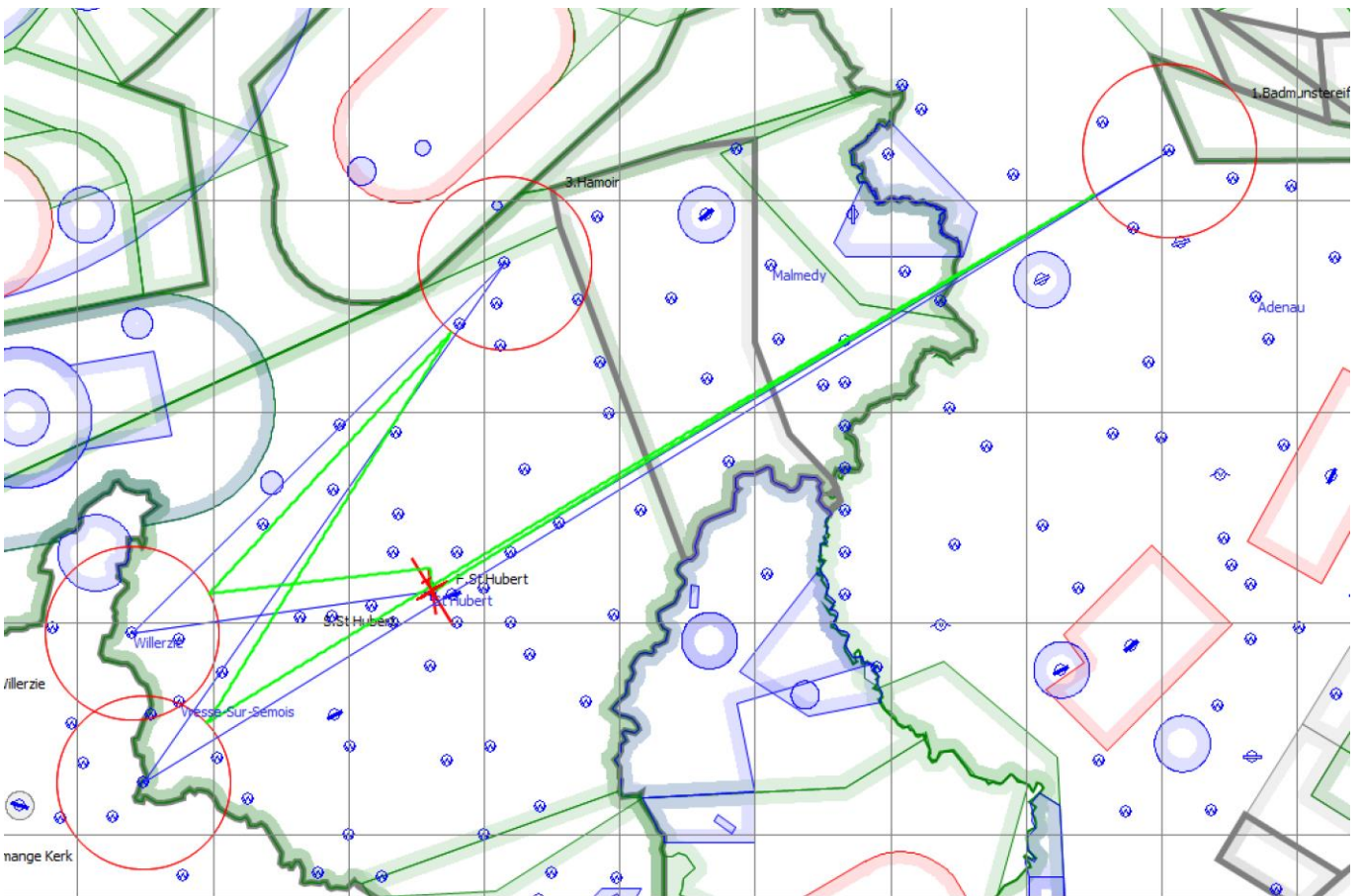
Act Dist is the distance to fly through the air mass - increases with wind speed when task is windcapped



## Task with skysight



## Task BestPoints





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