



# Handicap Task

TOD\_12-05-24  
Sunday, 12 May 2024

Code	Name	Latitude	Longitude	Course	Dist	Type	Radius
STHUBERT	St Hubert	50 02.333 N	005 24.233 E			Takeoff	
STHUBERT	St Hubert	50 02.333 N	005 24.233 E	0		Start	5K
WERSH	Werschofen	50 27.017 N	006 47.083 E	64	108,6	Variable	See below
BARFRAITURE	Bar Fraiture	50 14.900 N	005 43.882 E	254	78,3	Variable	See below
STHUBERT	St Hubert	50 02.333 N	005 24.233 E	225	33,0	Finish	3K
STHUBERT	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	218,7	181,5
<b>119,5</b>	1,2	216,9	181,5
<b>119,0</b>	1,6	215,9	181,5
<b>118,0</b>	2,3	214,2	181,5
<b>117,0</b>	3,1	212,3	181,4
<b>115,0</b>	4,6	208,6	181,4
<b>114,0</b>	5,4	206,8	181,4
<b>113,0</b>	6,1	205,1	181,5
<b>111,0</b>	7,7	201,5	181,5
<b>110,0</b>	8,5	199,7	181,5
<b>109,0</b>	9,4	197,7	181,4
<b>108,0</b>	10,2	196,0	181,5
<b>107,0</b>	11,1	194,1	181,4
<b>105,0</b>	12,8	190,6	181,5
<b>104,0</b>	13,7	188,8	181,5
<b>98,0</b>	19,2	177,8	181,4

### Task Properties

Distances in KILOMETERS  
 Task Length: 219.9K  
 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



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