

Belgian Balloon Trophy 2024

Vielsalm

FLIGHTDATA

a) Date	5/10/2024 AM	e) Min dist. ILP to goals	-
b) Sunrise / Sunset	07:50/19:10	f) Launch period	Green flag + 30min
c) PZs in force	Group A	g) Briefing times	06:45/16:00
d) Launch area	70935/7604	h) Solo flight	No
		i) Search period	4Hrs.
		j) QNH	1020

TASK Nr. 13, PILOT DECLARED GOAL

Logger: Goal #1 / Marker #1

a) Marker colour	-	
b) Task/Marker order	Any order	
c) Marker drop	-	
e) Scoring p/a/as	-	
f) Task data R15.1.2	a. Method of declaration	Into logger before take-off
	b. Number permitted Goals	1
	c. Goals available for declarations	Any coordinate on the competition map
	d. Min/Max dist from goal(s) to L. Point	1 / 20 km

Your PDG-Goal in Task #13 must be minimum 1km away from any other goal or scoring area mentioned in this TDS.

You will be scored in 3D to 3000ft or your own declared altitude.

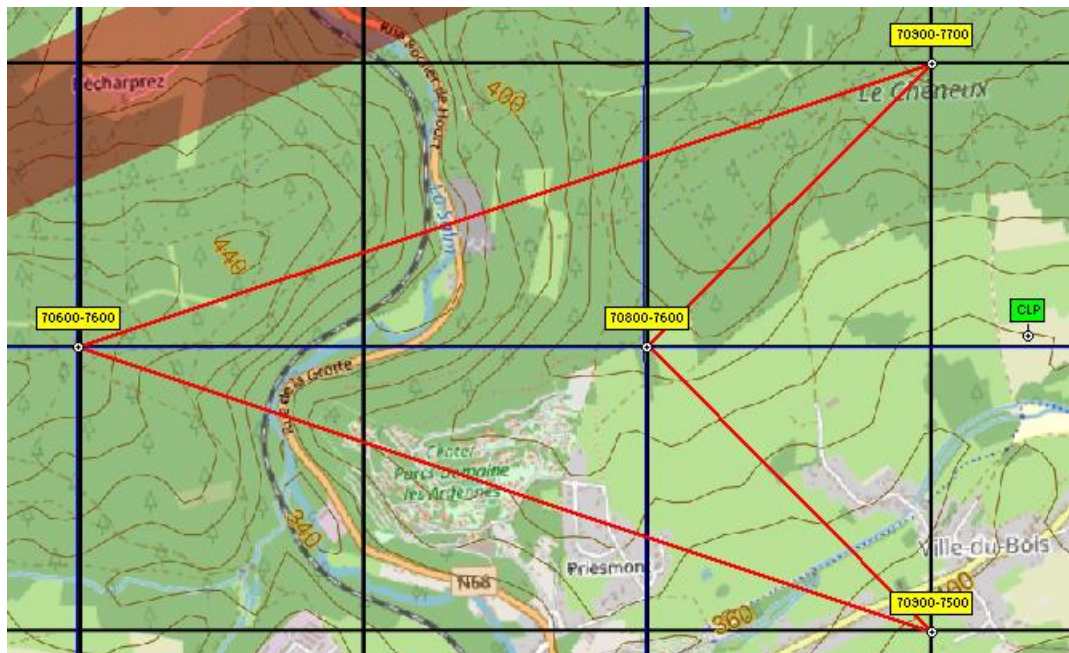
TASK Nr. 14, MAXIMUM DISTANCE DOUBLE DROP

Logger: Goal # / Marker #2 & #3

a) Marker colour	-	
b) Task/Marker order	In order	
c) Marker drop	-	
e) Scoring p/a/as	-	
f) Task data R15.18.2	a. Description scoring area(s)	See sketch

Corners of boundary: 70600/7600 – 70900/7700 – 70800/7600 – 70900/7500

Your result is the 2D distance between the 2 marks inside the scoring area. Greatest result is best.



TASK Nr. 15, CALCULATED RATE OF APPROACH TASK (CRAT) Logger: Goal # / Marker #4

- | | | |
|----------------------|---|---------------------|
| a) Marker colour | Pink | |
| b) Task/Marker order | In order | |
| c) Marker drop | Free | |
| e) Scoring p/a/as | - | |
| f) Task data R15.9.2 | a. | 70300/7536 MMA R50m |
| | b. Description scoring area(s) and validity | See text below |

Target active: xx:00:00 – xx:04:59, xx:10:00 – xx:14:59, xx:20:00 – xx:24:59, xx:30:00 – xx:34:59, xx:40:00 – xx:44:59, xx:50:00 – xx:54:59

Fabric of the target: active all the time.

Note: To get a valid result with the marker, the marker must be on the ground in the MMA during the valid period. You can make a valid score with the logger at all times. A result scored with loggermark #4 can never be better as 50m.

TASK Nr. 16, HESITATION WALTZ Logger: Goal # / Marker #5

- | | | |
|----------------------|------------|--|
| a) Marker colour | White | |
| b) Task/Marker order | In order | |
| c) Marker drop | By Gravity | |
| e) Scoring p/a/as | - | |
| f) Task data R15.3.2 | a. | 69900/7554 MMA R50m
69892/7473 MMA R50m |

TASK Nr. 17, ELBOW Logger: Goal # / Marker #6, 7 & 8

- | | | |
|-----------------------|--------------------------------|--------------------------------------|
| a) Marker colour | Loggermarks #6, #7 and #8 | |
| b) Task/Marker order | In order | |
| c) Marker drop | - | |
| e) Scoring p/a/as | - | |
| f) Task data R15.11.2 | a. Description point A B and C | Marker #6, #7 and #8 into the logger |
| | b. Min/Max dist. From A to B | 2 / 4 km |
| | c. Min/Max dist. From B to C | 2 / 4 km |

TASK Nr. 18, JUDGE DECLARED GOAL Logger: Goal # / Marker #9

- | | | |
|----------------------|----------|---------------------|
| a) Marker colour | Yellow | |
| b) Task/Marker order | In order | |
| c) Marker drop | Free | |
| e) Scoring p/a/as | - | |
| f) Task data R15.2.2 | a. | 69173/7524 MMA R50m |

**PZ 'D': Maximum altitude = 7000ft MSL until 11:00hr LT.
After 11:00hr LT, maximum altitude in PZ 'D': 5500ft MSL.**

**NOTE 2: Only 1 car / team allowed on the CLA.
Either do not park any cars on the dirt-road towards the CLA.**