



Task data sheet

Flight #4

Date 12/09/2024 PM

Tasks #12, #13, #14, #15

Launch area	CLA1	Sunrise/Sunset	06:05 - 19:10
Launch period	green flag + 45min	Min. ILP → all goals	-
PZs in force	all active	Next briefing	05:15
Solo flight	not required	QNH	1008

Task	12 HWZ Hesitation waltz (Rule 15.3)	Task order	in order
	a. Position of various set goals/targets	2889 / 2389 2926 / 2403	
		MMA	R50m
		Marker color	any blue
		Marker drop	gravity
Scoring period	ends at 1730	Loggermarker	1
Scoring area	entire contest area		

Task	13 FON Fly On (Rule 15.5)	Task order	in order
	a. Method of declaration	in loggergoal #1 - south of gridline 2300	
	b. Number of goals permitted	1	
	c. Goals available for declaration	any coordinate with altitude at 2000ft or higher	
	d. Minimum and maximum distances between between previous mark and declared goal	1km - no max	
	e. minimum and maximum distance between declaration point and declared goal(s)	1km - no max	
	f. minimum and maximum distances of declared goal(s) from any goal set by the director	1km - no max	
		MMA	
		Marker color	
		Marker drop	
Scoring period	ends at 1800	Loggermarker	2
Scoring area	entire contest area		

Task	14 JDG Judge Declared Goal (Rule 15.2)	Task order	in order
	a. Position of set goal/target	2755 / 2881	
		MMA	R100m
		Marker color	yellow
		Marker drop	gravity
Scoring period	ends at 1830	Loggermarker	3
Scoring area	entire contest area		

Task	15 FON Fly On (Rule 15.5)	Task order	in order
	a. Method of declaration	in loggergoal #2 - south of gridline 2800	
	b. Number of goals permitted	1	
	c. Goals available for declaration	any coordinate with altitude at 1000ft or higher	
	d. Minimum and maximum distances between between previous mark and declared goal	1km - no max	
	e. minimum and maximum distance between declaration point and declared goal(s)	1km - no max	
	f. minimum and maximum distances of declared goal(s) from any goal set by the director	1km - no max	
		MMA	
		Marker color	
		Marker drop	
Scoring period	ends at 1845	Loggermarker	4
Scoring area	entire contest area		