

Task data sheet

Flight 1

Tasks #1, #2, #3, #4

1303				I d	ISKS #1, #2, #3, #4
Launch area		Balloonfield Blaser	Sunrise/Sunset	06:58 / 20:06	
aunch period		07:00 - 08:30	Min. ILP $ ightarrow$ all goals	-	
Zs in force		all active	Next briefing	-	
Solo flight		not required	QNH	1019	
ask 1	Н٧	VZ Hesitation waltz (Rule 15.3)		Task order	in order
	a. Po	sition of various set goals/targets	1462 / 1137 - 1800 ft MSL	- 47° 03` 16.2"N - 007°	37` 55.2"E
		<u> </u>	1492 / 0956 - 1850 ft MSL	- 47° 02` 17.2"N - 007°	38` 09.5"E
				N 4 N 4 A	
				MMA	-
Salantin a na anta d				Marker color	-
Scoring period		ends at 0915		Marker drop	-
Scoring area		entire contest area		Loggermarker	1
Task 2	LR	N Land Run (Rule 15.12)		Task order	in order
		cation of point "A"	Loggermarker #1		
		ethod of determining point "B"	Loggermarker #2, after point A and before point C		
		ethod of determining point "C"	Loggermarker #3, latest 50) minutes after point A	
	d. De	scription of scoring area(s)	entire contest area		
				MMA	-
				Marker color	-
Scoring period		ends at 0945		Marker drop	-
Scoring area		entire contest area		Loggermarker	2, 3
Task 3	PC	G Pilot Declared Goal (Rule 15.1)		Task order	in any order
	a. Method of declaration		in Loggergoal #1 or #2 before TO		
	b. Number of goals permitted		2		
		als available for declaration	any coordinate, altitude ab	oove 1800ft MSL	
	d. Mi	nimum and maximum distances between declaration poin	min. 1 km from any Goal		
				MMA	-
				Marker color	-
Scoring period		ends at 1000		Marker drop	-
Scoring area		entire contest area		Loggermarker	4
Task 4	JD	G Judge Declared Goal (Rule 15.2)		Task order	in any order
	a. Po	sition of set goal/target	1649 - 0760 1872 ft MSL (E	Balloonfield Blaser)	
			47° 01` 14.0"N - 007° 39` 2	23.3"E	
				MMA	Balloonfield Blaser
					Balloonfield Blaser white
Scoring period		ends at 1030		MMA Marker color Marker drop	Balloonfield Blaser white free

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