

Task data sheet

Flight 4

BIRSTONA	AS CUP	2024		9	
Des	sign.eom			Tas	ks 12,13,14,15,16,17,18
Launch ar	rea	Individual launch	Sunrise/Sunset	6:25/20:20	
_aunch pe	eriod	06:30 - 07:45	Min. ILP → all goals	1km	
PZs in force		all active	Next briefing		
Solo flight	t	not required	QNH	1024	
Task	12	CRT Calculated Rate of Approach Task (Rule 15.9)		Task order	in order
		Position of goal/target Description of scoring area(s) and their validity times	0848/5734 190 ft Scoring by physical marker inside the grey area (MMA excluding target) is only possible from		
			Scoring by physical marker	on the target is possibl	e anytime within scoring
				MMA	R50m
				Marker color	orange
Scoring p	eriod	ends at 0845		Marker drop	free
Scoring area		entire contest area		Loggermarker	
				- 30 -	
Гask	13	JDG Judge Declared Goal (Rule 15.2)		Task order	in order
	a.	Position of set goal/target	0816/5576 - 161 ft		
				MMA	see sketch
				Marker color	blue
Scoring p	period	ends at 0845		Marker drop	free
Scoring a		entire contest area		Loggermarker	1
, , , , , , , , , , , , , , , , , , ,		entile contest area		Loggermarker	
Гask	14	MDT Minimum Distance (Rule 15.13)		Task order	in any order
	b.	Arrangements of timing Minimum set time or distance Reference point	10 minutes Time starts with loggerm loggermark 2	nark 2	
				B 4 B 4 A	
				MMA	
•				Marker color	
Scoring period		ends at 0845		Marker drop	_
Scoring a	irea	entire contest area		Loggermarker	2
Гask	15	HWZ Hesitation waltz (Rule 15.3)		Task order	in any order
	a.	Position of various set goals/targets	9376/5201- 500 ft 34U 0700/5100 500 ft 35U 0800/5201 500 ft 35U		
	a.	Position of various set goals/targets Note: Result will be 3D distance	0700/5100 500 ft 35U	ММА	
	a.		0700/5100 500 ft 35U	MMA Marker color	
Scoring p			0700/5100 500 ft 35U		
	period	Note: Result will be 3D distance	0700/5100 500 ft 35U	Marker color	3
Scoring a	period	Note: Result will be 3D distance ends at 0900	0700/5100 500 ft 35U	Marker color Marker drop	3 in order
Scoring a	period area 16	Note: Result will be 3D distance ends at 0900 entire contest area FON Fly On (Rule 15.5) Method of declaration	0700/5100 500 ft 35U	Marker color Marker drop Loggermarker Task order	
Scoring a	period area 16	Note: Result will be 3D distance ends at 0900 entire contest area FON Fly On (Rule 15.5)	0700/5100 500 ft 35U 0800/5201 500 ft 35U	Marker color Marker drop Loggermarker Task order	
Scoring a	period area 16 a. b.	Note: Result will be 3D distance ends at 0900 entire contest area FON Fly On (Rule 15.5) Method of declaration	0700/5100 500 ft 35U 0800/5201 500 ft 35U in loggergoal #1, max. 2	Marker color Marker drop Loggermarker Task order valid declarations	in order
Scoring a	period area 16 a. b.	Note: Result will be 3D distance ends at 0900 entire contest area FON Fly On (Rule 15.5) Method of declaration Number of goals permitted	0700/5100 500 ft 35U 0800/5201 500 ft 35U in loggergoal #1, max. 2	Marker color Marker drop Loggermarker Task order valid declarations	in order
Scoring a	period area 16 a. b.	Note: Result will be 3D distance ends at 0900 entire contest area FON Fly On (Rule 15.5) Method of declaration Number of goals permitted Goals available for declaration	0700/5100 500 ft 35U 0800/5201 500 ft 35U in loggergoal #1, max. 2 1 any coordinate with alti	Marker color Marker drop Loggermarker Task order valid declarations	in order
Scoring a	period area 16 a. b.	Note: Result will be 3D distance ends at 0900 entire contest area FON Fly On (Rule 15.5) Method of declaration Number of goals permitted Goals available for declaration Minimum and maximum distance from declaration	0700/5100 500 ft 35U 0800/5201 500 ft 35U in loggergoal #1, max. 2 1 any coordinate with alti	Marker color Marker drop Loggermarker Task order valid declarations itude (above 1000ft)	in order
Scoring a	period area 16 a. b. c. d.	Note: Result will be 3D distance ends at 0900 entire contest area FON Fly On (Rule 15.5) Method of declaration Number of goals permitted Goals available for declaration Minimum and maximum distance from declaration position to target Note: Result will be 3D distance	0700/5100 500 ft 35U 0800/5201 500 ft 35U in loggergoal #1, max. 2 1 any coordinate with alti	Marker color Marker drop Loggermarker Task order valid declarations itude (above 1000ft) MMA Marker color	in order
Scoring p Scoring a Task Scoring p Scoring a	neriod 16 a. b. c. d.	Note: Result will be 3D distance ends at 0900 entire contest area FON Fly On (Rule 15.5) Method of declaration Number of goals permitted Goals available for declaration Minimum and maximum distance from declaration position to target	0700/5100 500 ft 35U 0800/5201 500 ft 35U in loggergoal #1, max. 2 1 any coordinate with alti	Marker color Marker drop Loggermarker Task order valid declarations itude (above 1000ft)	in order