

Scoring area

entire contest area

Task data sheet

Loggermarker

6

Flight Practice

PRELOG S		MPIONSH			Ta	sks #1, #2, #3, #4,
aunch area			Individual launch	Sunrise/Sunset	05:44 / 20:00 loc	
aunch perio	d		06:00 - 06:45	Min. ILP → all goals	3km	
Zs in force			all active	Next briefing	17:00	
olo flight			not required	QNH	1013	
isk :	1	PDG	Pilot Declared Goal (Rule 15.1)		Task order	in any order
	а	. Metho	d of declaration	in loggergoal #1 before	то	
	b	. Numbe	er of goals permitted	1		
	С	. Goals a	vailable for declaration	any coordinate with alt	itude	
	d	. Minimu	um and maximum distances between declaration point	min. 1km from TO and		
					MMA	
					Marker color	
coring period	ł		ends at 0830		Marker drop	
coring area			entire contest area		Loggermarker	1
Task 2	2	FIN	Fly In (Rule 15.4)		Task order	in any order
		Dositio	n of set goal/target	C2445/2465 4000 0		,
	а	. POSILIOI	1 OI Set goal/target	62445/3165 - 1000ft		
						250
					MMA	R50m
	1		ands at 0020		Marker color	frac
coring period	ı		ends at 0830		Marker drop	free
coring area			entire contest area		Loggermarker	2
ask :	3	3DT	3D-Task (Rule 15.20)		Task order	in any order, but n
usn 3	•	301	25 183K (Haic 13.20)		rask Oraci	split
	а	. Descrip	otion of set airspaces			
				inner circle: radius 1.5k	m	
				outer circle: radius 3km	1	
				Scoring area will be the		he cylinders above
				1500ft MSL	anspace between	inc cymnacis above
				130011 WISL		
			R 1.5km			
		R 3km		pilot declared centre:		
		W. 3.1.11		 coordinate to be decl 	ared in loggergoal#2	2
				- min. 4km from declar	ration point to decla	red centre
				- if declared before TO	. declaration point is	ieu centre
					MMA	
coring period	ł					
coring area			ends at 0830		MMA	
0011111 <u>6</u> all ca			ends at 0830 entire contest area		MMA Marker color	
			entire contest area		MMA Marker color Marker drop Loggermarker	s TO point
	4	LRN			MMA Marker color Marker drop	
			entire contest area Land Run (Rule 15.12)	Lagrange when #2	MMA Marker color Marker drop Loggermarker	in any order, but n
	a	. Locatio	entire contest area Land Run (Rule 15.12) on of point "A"	Loggermarker #3	MMA Marker color Marker drop Loggermarker Task order	in any order, but n
	a b	. Locatio	entire contest area Land Run (Rule 15.12) on of point "A" d of determining point "B"	Loggermarker #4, after	MMA Marker color Marker drop Loggermarker Task order point A and before	in any order, but n split
	a b c	. Locatio . Method	entire contest area Land Run (Rule 15.12) on of point "A" d of determining point "B" d of determining point "C"	Loggermarker #4, after Loggermarker #5, lates	MMA Marker color Marker drop Loggermarker Task order point A and before	in any order, but n split
	a b c	. Locatio . Method	entire contest area Land Run (Rule 15.12) on of point "A" d of determining point "B"	Loggermarker #4, after	MMA Marker color Marker drop Loggermarker Task order point A and before t 20 minutes after p	in any order, but n split
	a b c	. Locatio . Method	entire contest area Land Run (Rule 15.12) on of point "A" d of determining point "B" d of determining point "C"	Loggermarker #4, after Loggermarker #5, lates	MMA Marker color Marker drop Loggermarker Task order point A and before t 20 minutes after p	in any order, but n split
ask 4	a b c d	. Locatio . Method	entire contest area Land Run (Rule 15.12) on of point "A" d of determining point "B" d of determining point "C" otion of scoring area(s)	Loggermarker #4, after Loggermarker #5, lates	MMA Marker color Marker drop Loggermarker Task order point A and before t 20 minutes after p MMA Marker color	in any order, but n split
ask .	a b c d	. Locatio . Method	entire contest area Land Run (Rule 15.12) on of point "A" d of determining point "B" d of determining point "C" otion of scoring area(s) ends at 0830	Loggermarker #4, after Loggermarker #5, lates	MMA Marker color Marker drop Loggermarker Task order point A and before t 20 minutes after p MMA Marker color Marker drop	in any order, but n split point C oint A
ask .	a b c d	. Locatio . Method	entire contest area Land Run (Rule 15.12) on of point "A" d of determining point "B" d of determining point "C" otion of scoring area(s)	Loggermarker #4, after Loggermarker #5, lates	MMA Marker color Marker drop Loggermarker Task order point A and before t 20 minutes after p MMA Marker color	in any order, but n split
coring perioc	a b c d	. Locatio . Method	entire contest area Land Run (Rule 15.12) on of point "A" d of determining point "B" d of determining point "C" otion of scoring area(s) ends at 0830	Loggermarker #4, after Loggermarker #5, lates	MMA Marker color Marker drop Loggermarker Task order point A and before t 20 minutes after p MMA Marker color Marker drop	in any order, but n split point C oint A
ask coring perioc	a b c d	. Locatio . Method . Method . Descrip	entire contest area Land Run (Rule 15.12) on of point "A" d of determining point "B" d of determining point "C" otion of scoring area(s) ends at 0830 entire contest area Fly On (Rule 15.5)	Loggermarker #4, after Loggermarker #5, lates entire contest area	MMA Marker color Marker drop Loggermarker Task order point A and before t 20 minutes after p MMA Marker color Marker drop Loggermarker Task order	in any order, but n split point C oint A 3, 4, 5
ask	a b c d	. Locatio . Method . Method . Descrip	entire contest area Land Run (Rule 15.12) on of point "A" d of determining point "B" d of determining point "C" otion of scoring area(s) ends at 0830 entire contest area Fly On (Rule 15.5) d of declaration	Loggermarker #4, after Loggermarker #5, lates entire contest area in loggergoal #3, max. 3	MMA Marker color Marker drop Loggermarker Task order point A and before t 20 minutes after p MMA Marker color Marker drop Loggermarker Task order	in any order, but n split point C oint A 3, 4, 5
ask	a b c d	. Locatio . Method . Method . Descrip	entire contest area Land Run (Rule 15.12) on of point "A" d of determining point "B" d of determining point "C" otion of scoring area(s) ends at 0830 entire contest area Fly On (Rule 15.5) d of declaration er of goals permitted	Loggermarker #4, after Loggermarker #5, lates entire contest area in loggergoal #3, max. 3	MMA Marker color Marker drop Loggermarker Task order point A and before t 20 minutes after p MMA Marker color Marker drop Loggermarker Task order 3 valid declarations	in any order, but n split point C oint A 3, 4, 5 in any order
coring perioc	a b c d	. Locatio . Method . Method . Descrip	entire contest area Land Run (Rule 15.12) on of point "A" d of determining point "B" d of determining point "C" otion of scoring area(s) ends at 0830 entire contest area Fly On (Rule 15.5) d of declaration	Loggermarker #4, after Loggermarker #5, lates entire contest area in loggergoal #3, max. 3 1 any coordinate with alt	MMA Marker color Marker drop Loggermarker Task order point A and before t 20 minutes after p MMA Marker color Marker drop Loggermarker Task order 3 valid declarations	in any order, but n split point C oint A 3, 4, 5 in any order
coring perioc coring area	a b c d	FON Method Method Descrip	entire contest area Land Run (Rule 15.12) on of point "A" d of determining point "B" d of determining point "C" obtion of scoring area(s) ends at 0830 entire contest area Fly On (Rule 15.5) d of declaration er of goals permitted evailable for declaration	in loggergoal #3, max. 3 any coordinate with althigher or lower than de	MMA Marker color Marker drop Loggermarker Task order point A and before t 20 minutes after p MMA Marker color Marker drop Loggermarker Task order 3 valid declarations itude: goal altitude eclaration point	in any order, but n split point C oint A 3, 4, 5 in any order
essk	a b c d	FON Method Method Descrip	entire contest area Land Run (Rule 15.12) on of point "A" d of determining point "B" d of determining point "C" otion of scoring area(s) ends at 0830 entire contest area Fly On (Rule 15.5) d of declaration er of goals permitted	Loggermarker #4, after Loggermarker #5, lates entire contest area in loggergoal #3, max. 3 1 any coordinate with alt	MMA Marker color Marker drop Loggermarker Task order point A and before t 20 minutes after p MMA Marker color Marker drop Loggermarker Task order 3 valid declarations itude: goal altitude eclaration point	in any order, but n split point C oint A 3, 4, 5 in any order
oring perioc coring area	a b c d	FON Method Method Descrip	entire contest area Land Run (Rule 15.12) on of point "A" d of determining point "B" d of determining point "C" obtion of scoring area(s) ends at 0830 entire contest area Fly On (Rule 15.5) d of declaration er of goals permitted evailable for declaration	in loggergoal #3, max. 3 any coordinate with althigher or lower than de	MMA Marker color Marker drop Loggermarker Task order point A and before t 20 minutes after p MMA Marker color Marker drop Loggermarker Task order 3 valid declarations citude: goal altitude eclaration point MMA	in any order, but n split point C oint A 3, 4, 5 in any order
coring period coring area	a b c d	FON Method Method Descrip	entire contest area Land Run (Rule 15.12) In of point "A" d of determining point "B" d of determining point "C" bition of scoring area(s) ends at 0830 entire contest area Fly On (Rule 15.5) d of declaration er of goals permitted evailable for declaration um and maximum distances between declaration point	in loggergoal #3, max. 3 any coordinate with althigher or lower than de	MMA Marker color Marker drop Loggermarker Task order point A and before t 20 minutes after p MMA Marker color Marker drop Loggermarker Task order 3 valid declarations titude: goal altitude eclaration point MMA Marker color	in any order, but n split point C oint A 3, 4, 5 in any order
ask coring perioc	a b c d	FON Method Method Descrip	entire contest area Land Run (Rule 15.12) on of point "A" d of determining point "B" d of determining point "C" obtion of scoring area(s) ends at 0830 entire contest area Fly On (Rule 15.5) d of declaration er of goals permitted evailable for declaration	in loggergoal #3, max. 3 any coordinate with althigher or lower than de	MMA Marker color Marker drop Loggermarker Task order point A and before t 20 minutes after p MMA Marker color Marker drop Loggermarker Task order 3 valid declarations citude: goal altitude eclaration point MMA	in any order, but n split point C oint A 3, 4, 5 in any order