2nd FAI Junior World Hot Air Balloon Championship

31st August – 6th September, Vichy, France

FLIGHT DATA

a. Date:	**03 / 09 / 2014 am**	f. Next briefing:	**Briefing room at 1730**
b. Sunrise/sunset:	**0705 / 2025**	g. Solo flight :	**NO**
c. PZs in force:	**PZ12 and PZ13 are off**	h. Search period:	**-**
d. Launch area:	**Pilot choice**	i. QNH:	**1017**
e. Launch period:	**0700-0800**		

TASK Nr. 10, FLY IN (FIN)

a) Marker colour		**BLUE or loggermark#1**
b) Task order		**in order**
c) Marker drop		**BY GRAVITY!**
d) Marker Measuring Area (MMA)		100 m
e) Scoring period, scoring area and/or scoring airspace		-0830, entire contest area
f) Task data R15.4.2	**a. Target**	**1860 / 1744, 936 ft**
	b. Min/Max distance from ILP to target	**min. 1 km, no max**
	c. Number of take-offs permitted	**1**

TASK Nr. 11, FLY ON (FON)

a) Marker colour		**loggermark#2**
b) Task order		**in order**
c) Marker drop		**-**
d) Marker Measuring Area (MMA)		-
e) Scoring period, scoring area and/or scoring airspace		-0900, entire contest area
f) Task data R15.5.2	**a. Method of declaration**	**in loggergoal#1 before mark of task 10**
	b. Number of goals permitted	**1**
	c. Goals available for declarations	**all valid intersections with altitude**
	d. Min/Max distance of goal(s) from previous mark	**min. 1 km, max. 5 km**
	The declaration is valid if the goal is valid and the altitude is declared.	

TASK Nr. 12, JUDGE DECLARED GOAL (JDG)

a) Marker colour		**RED or loggermark#3**
b) Task order		**in order**
c) Marker drop		**FREE**
d) Marker Measuring Area (MMA)		40 m
e) Scoring period, scoring area and/or scoring airspace		-0930, entire contest area
f) Task data R15.2.2	**a. Target / Goal**	**1483 / 1360, 1030 ft**

TASK Nr. 13, LAND RUN (LRN)

a) Marker colour		**-**
b) Task order		**in order**
c) Marker drop		
d) Marker Measuring Area (MMA)		-
e) Scoring period, scoring area and/or scoring airspace		-1030, entire contest area
f) Task data R15.12.2	**a. Location of point "A"**	**loggermark#4 after mark of Task#12**
	b. Method of determining point "B"	**loggermark#5**
	c. Method of determining point "C"	**loggermark#6**
	d. Max distance of "A-B" and "B-C"	**max. 3 km, no min.**