British Nationals 2022

15th - 21th August 2022

FLIGHT DATA

18/08/2022 am 0530 / 1730 a. Date: f. Briefina:

b. Sunrise/sunset 0600 / 2200 g. Solo flight: NO c. PZs in force: h. Search period ALL

d. Launch area: CLP i. QNH: 1015

GF + 20 min e. Launch period:

TASK Nr. 1, HARE AND HOUNDS (HNH) MARKER or loggermark#1

b) Task order in order c) Marker drop **FREE** d) Marker Measuring Area (MMA) 50 m

e) Scoring period, scoring area and/or scoring airspace GF+3h, entire contest area f) Task data R15.6.2 a. Description of the hare balloon: G-CIDH, Blue-pink-purple

vertical stripe

b. Intended flight duration: 30 min

TASK Nr. 2 , FLY ON (FON) loggermark#2

b) Task order in order c) Marker drop

d) Marker Measuring Area (MMA)

e) Scoring period, scoring area and/or scoring airspace GF+3h, entire contest area in loggergoal#2 + 3

f) Task data R15.5.2 a. Method of declaration b. Number of goals permitted 2

c. Goals available for declarations any coordinate, with altitude

d. Min/Max distance of goal(s) from previous mark min. 1 km, no max.

and any other goals.

The declaration altitude and goal altitude shall have min 500 ft difference.

TASK Nr. 3, FLY ON (FON) loggermark#3

b) Task order in order c) Marker drop d) Marker Measuring Area (MMA)

e) Scoring period, scoring area and/or scoring airspace GF+3h, entire contest area

f) Task data R15.5.2 a. Method of declaration

in loggergoal#4 + 5

b. Number of goals permitted

c. Goals available for declarations any coordinate, with altitude

d. Min/Max distance of goal(s) from previous mark min. 1 km, no max.

and any other goals.

The declaration altitude and goal altitude shall have min 500 ft difference.

TASK Nr. 4, 3D SHAPE TASK (3DT) loggermark#4

b) Task order any c) Marker drop d) Marker Measuring Area (MMA)

e) Scoring period, scoring area and/or scoring airspace GF+3h

f) Task data R15.20.2

a. Description of set airspace(s) Pilot shall declare the

centerpoint with altitude in loggergoal#6.

Scoring area between 2 and 4 km, max. altitude 5000 ft above declared altitude.