| AIRFIELD | November 23 |  | THRUXTON |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CALLSIGN | Thruxton Radio |  |  |  | 118.280 |  |
| CALLSIGN | EGHO_R_TWR |  |  |  | Elev. 319ft |  |
| LOCATION | N051.12.38.000 |  |  | W001.36.00.000 | QFE=QNH-10Hpcs |  |
| LOC. GEO. | 4.5nm W of Andover; 6.6nm NE of EGDM; 4.3nm NNW of EGVP. |  |  |  | Conspicuity 2660. |  |
| CHART | NATS $\quad$ The Motor Racing Circuit is in constant use. ALL Aircraft are to keep well clear at all times. |  |  |  |  |  |
| METAR | EGDM |  |  |  |  |  |
|  | EGHI 130.880 Re |  |  | for arrivals/departures | ATZ is bu | osed. |
|  | Headings | Dimension | Surface | A/F NOT available to Public transport A/C in excess of 5700kg. MAIN APRON: NOT available to A/C, Wingspan>12M or fuselage $>9.5 \mathrm{M}$. Other $A / C$ at discretion of AGO. |  |  |
| RUNWAY | $07 / 25$ | $969 \mathrm{M} \times 23 \mathrm{M}$ | Aspha |  |  |  |
|  | 12 / 30 | $760 \mathrm{M} \times 31 \mathrm{M}$ | Grass |  |  |  |
| AIRSPACE | Class G ATZ Sfc-1200ft |  | A/F is inside Boscombe Down CMATZ - Inactive-Sfce-A3000; Active; Class D; |  |  |  |
| CIRCU | Circuit Height 800ft. ALL circuits to North and East. 07;30 LH. 25;12 RH. |  |  |  |  |  |
| NO FLY | Kimpton Village; Fyfield Village; Quarley Village; Thruxton Village and the Hawk Conservancy bird sanctuary |  |  |  |  |  |
| LOCAL HAZARDS | Two large birds of prey are released daily at 1430 (1330) from London Hill, approximately 800 M southeast of Runway 30 threshold. Pilots are requested to avoid the area during this activity. A/GO will notify when the activity is completed. AGO will also notify if Ranges EG D126 \& EG D127 are active. |  |  |  |  |  |
| HELICOPTER OPERATIONS | Arr./Dep. PARALLEL TO ACTIVE RUNWAY DIRECT TO/FROM HELI NORTH. <br> If Using HELI SOUTH, to from parking, PERMISSION TO CROSS THE RACING CIRCUIT IS REQUIRED. <br> HELICOPTER CIRCUITS: Runway 07 - RH @1000ft AAL; Runway 25 -LH @1000ft AAL; <br> Runway 12 - RH @ 800ft AAL*; Runway 30 - LH @800ft AAL*: THAT IS, OPPOSITE TO FIXED WING. [*= 1000ftAAL if Boscombe CMATZ NOT active.] <br> UNLESS permission from AGO given. ALL helicopters must arrive/depart to/from HELI NORTH parallel with the active runway |  |  |  |  |  |
| SPECIAL RULES | NOISE ABA <br> IF CMA <br> ARRIVING: <br> Andover at OUTSIDE Th <br> DEPARTING: <br> WITHIN TH <br> If CMATZ In ARRIVING: Enter ATZ a <br> DEPARTING <br> ALL A/C mu <br> See charts | EMENT: See 'N Z IS ACTIVE: A ontact Boscom 200ft AAL(QF uxton ATZ un <br> Leave the ATZ ATZ. EITHER co <br> ctive: AGO wi REMAIN CLEAR 1200ft; Circui <br> REMAIN at 12 <br> t SQUAWK 26 elow. | FLY@ sec will advi Zone on Once in t contact is <br> n an EAS act Bosco <br> dvise; CMATZ, 000ft. <br> ft AAL wi <br> WHILST I | n above and PlanG charts be <br> 26.700 for CMATZ penetratio CMATZ A/C will be told to con ade. <br> RLY track, NOT above 1200ftA be Zone or remain at 1200 ft <br> ontact AGO for ATZ entry at 1 <br> in the CMATZ. <br> the CMATZ or Talking to Bosc | ting to a poi <br> Thruxton Ra <br> LL TURNS TO LEAR of the <br> AAL FROM T <br> Zone or Thr | m North of REMAIN <br> MADE <br> TZ. <br> ORTH. - <br> Radio. |
| REMARKS | AlC FROM NO DEAD_S <br> Recommen <br> Runway 07 <br> From West; <br> Runway 25 <br> From East; | HE SOUTH be DE for Runwa ed Runway Jo From East; No Fly OVERHEAD <br> From West; N ly OVERHEAD | $\begin{aligned} & \text { are } \mathrm{A} / \mathrm{Cu} \\ & \mathbf{7 / 2 5 - \mathrm { He }} \end{aligned}$ <br> AGO of e RUNW <br> y AGO of RUNWA | g Middle Wallop runway 26 opters operate up to 1000 ft <br> ining Downwind', descend to , Turn crosswind at 25 numb <br> oining Downwind', descend to Turn crosswind at 07 numbe | be IMC, 'Blin <br> t height at th escend to circ <br> uit height at scend to circu | JP' <br> Z. Height. <br> TZ. <br> eight. |



## ALL CIRCUITS TO BE FLOWN INSIDE THE ATZ



$\leftarrow$ Diagram showing approaches to ATZ when CMATZ is NOT ACTIVE. Pilots should NOT enter the CMATZ.

Helicopter arrivals/departures TO /FROM the ATZ are as Fixed Wing A/C.
Landing / departing Helios Should fly straight to /from Heli North, Flight should be parallel to the ACTIVE RUNWAY. Helicopters Circuits are THE SAME HEIGHT as Fixed wing Circuits, but in opposite direction.
07-RH; 25 -LH; 12 -RH; 30 -LH
HELI SOUTH may only be used if approved by AGO

## ALL PILOTS: Please put your callsign after your name. NOT TO BE USED FOR REAL WORLD OPERATIONS

