

HAMILTON ISLAND**ELEV 15****AVFAX CODE 4403**

QLD

UTC +10

YBHM

202129S

1485706E

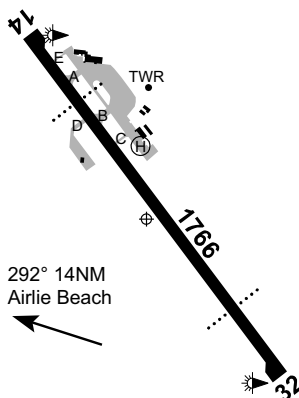
VAR 8 DEG E

CERT

AD OPR Great Barrier Reef Airport Pty Ltd, PO Box 201, Hamilton Island, QLD, 4803.

PH 07 4946 8620. ARO 0414 594 592. Fax 07 4948 9944.

Website: www.hamiltonisland.com.au/airport.

**REMARKS**

1. PPR.
2. AD charges apply. Further information AVBL on website.
3. This AD is a Security Controlled Airport.

HANDLING SERVICES AND FACILITIES

VIVA: Whitsunday Aviation Refuelling PTY LTD - 2130-0600 UTC AH call-out fee will apply.

PN required. Mobile 0412 936 177, AVGAS, JET A1. VIVA Fuel2Sky Card, Viva Global Carnet Card and Credit Cards (V and MC).

General

AD OPR does not provide marshalling services.

PASSENGER FACILITIES

BU/HC/AC/LG/RF/WC

RESCUE AND FIREFIGHTING SERVICES

1. CAT 7:
 - a. TUE-SUN - 2200-0545 UTC.
 - b. MON - 2200-0645 UTC.
2. 131.0 MHz AVBL HO.
3. Water Rescue Service AVBL.

AERODROME OBSTACLES

1. Transient yacht masts may infringe RWY 14/32 APCH slope clearance.
2. Unlit control tower 101FT AMSL PSN 202110.50S 1485704.60E APRX BRG 355 DEG MAG 571M FM ARP.
3. Lit TWR 52FT AMSL PSN 202110.74S 1485703.18E APRX BRG 352 DEG MAG 565M FM ARP.
4. IWI 20FT AMSL PSN 202151.60S 1485720.30E APRX BRG 149 DEG MAG 809M FM ARP.
5. AWS TWR 213FT AMSL PSN 202158.50S 1485712.70E APRX BRG 167 DEG MAG 930M FM ARP.

6. Hazard Beacons:

a. Resort lookout 600FT AMSL PSN 202104.70S 1485719.80E APRX BRG 027 DEG MAG 835M FM ARP.

b. Coral Cove 295FT AMSL PSN 202129.90S 1485733.30E APRX BRG 091 DEG MAG 795M FM ARP.

c. Quarry Hill 321FT AMSL PSN 202219.40S 1485713.40E APRX BRG 172 DEG MAG 1,562M FM ARP.

d. Top Dent Island 495FT AMSL PSN 202044.30S 1485556.20E APRX BRG 304 DEG MAG 2,443M FM ARP.

e. Lower Dent Island 318FT AMSL PSN 202033.00S 1485556.70E APRX BRG 310 DEG MAG 2,640M FM ARP.
7. Unlit fence 6FT AMSL PSN 202138.11S 1485711.61E APRX BRG 149 DEG MAG 325M FM ARP.

METEOROLOGICAL INFORMATION PROVIDED

1. TAF CAT B, METAR/SPECI, AD WRNG.
2. AWIS Phone 07 3564 3716- Report faults to BoM.
3. AWIS FREQ 124.75 (requires two SEC pulse to activate) - Report faults to AD OPR.

PHYSICAL CHARACTERISTICS

14/3213558aPCN 41/F/A/1.40 MPa/T GroovedWID 45RWS 150

RWS WID 90(295) for ACFT BLW 22,700KG MTOW by day in VMC. Marked by white cones.

AERODROME AND APPROACH LIGHTING

RWY 14/32MIRL(1)SDBY PWR AVBL

RWY 14/32PTBL(3)BY PRIOR

RWY 14PAPI(2)3.0 DEG47FTARRANGEMENT

RWY 32PAPI(2)3.0 DEG48FTSDBY PWR AVBL

- (1) LGT RQ MAN switching. Prior notice RQ.
- (2) LGT RQ MAN switching. Prior notice RQ. Double Sided.
- (3) Fixed wing ACFT in EMERG only. 60 MIN PN. CTC ARO.
- RWY edge light spacing: 14/32: 60M.

OTHER LIGHTING

1. Secondary PWR switchover time: 60 SEC.
2. TWY LGT: Blue edge on A and B.
3. 4 MIOL associated with local topography. 3 LIOL associated with AD fixtures.

ATS AND AERODROME COMMUNICATION FACILITIES

FIABRISBANE CENTRE135.5 Circuit Area (Outside TWR HR)

ATISHAMILTON ATIS128.35

TWRHAMILTON TOWER118.7

1. TWR HR: Daily 2330-0545 UTC.
Phone 07 4946 9123^.
Note: TWR HR may change at short notice, check status of airspace with ATS or Hamilton ATIS.
2. Hamilton TWR provides combined TWR and APP CTL services within Class D airspace 4,500FT AMSL and BLW DRG TWR HR. CTC TWR for a clearance.
3. Outside TWR HR, Hamilton Class D airspace becomes Class G.
4. Brisbane Centre 133.2 operates Hamilton Island Class C airspace H24.

LOCAL TRAFFIC REGULATIONS

1. Limited parking available - Contact AD OPR for further information.
2. Due pavement disturbance ACFT ABV 23,000KG must use RWY turning nodes for 180DEG turns unless directed by ATC.
3. Phone Hamilton TWR for training and practice instrument APCH approval DRG TWR HR.

FLIGHT PROCEDURES

1. Right hand circuits when OPR on RWY 14.
2. Helicopters to/from Hamilton Island Air apron must track parallel to the duty RWY on ARR or DEP unless specified by ATC.

CTAF - AFRU 127.85

1. CTAF - AFRU AVBL for ACFT on ground Hamilton Island. Range 5NM.
2. CTAF ACT outside TWR HR.

ADDITIONAL INFORMATION

1. Bird hazard exists.
2. ACFT carrying livestock or Dangerous Goods Class 1 explosives require prior approval from AD OPR.
3. Turbulence and associated windshear can be expected on APCH to RWY 14 when wind strength is 15KT or greater from the North East to East South East.

CHARTS RELATED TO THE AERODROME

1. WAC 3234, 3235.
 2. Aerodrome Obstacle Chart Type A: July 2021.
 3. Also refer to AIP Departure and Approach Procedures.
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