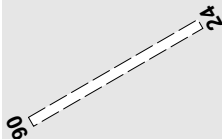


CLIFTON**ELEV 1450****FULL NOTAM SERVICE NOT AVBL**

QLD UTC +10 YCFN
275540S 1515051E VAR 11 DEG E UNCR
AD OPR Trevor & Janet Bange, 549 Clifton-Leyburn Road, Clifton, QLD,
4361. Email: trevorbange@bigpond.com. PH 0429 378 370.

**REMARKS**

1. Privately owned.
2. Prior permission recommended for LDG to check airfield SFC condition.

HANDLING SERVICES AND FACILITIES

AVGAS and MOGAS by prior arrangement or in EMERG.

PASSENGER FACILITIES

WC, AC, clubhouse, RF, loan car

AERODROME OBSTACLES

1. High ground 600FT, 1NM NE of AD.
2. Power line running parallel 400M N of RWY.
3. RWY APCH paths clear of obstacles.
4. Hangars situated both sides of RWY at E end.

PHYSICAL CHARACTERISTICS

RWY couch grass on black soil. Length 800M, WID 30M. Markers spaced every 100M. E 300M of RWY has a 1% up slope to E and 1% side slope to S. Three windsocks positioned along N of RWY.

ATS AND AERODROME COMMUNICATION FACILITIES

FIA BRISBANE CENTRE 121.2 In circuit

FLIGHT PROCEDURES

RWY 06 right hand CCTS due to high terrain.

CTAF 126.7

ADDITIONAL INFORMATION

1. Bird hazards exist.
2. Sticky or boggy conditions exist if black soil SFC is wet.
3. Following periods of rain, SFC may be extremely soft and heavy.
4. Watercourse runs across AD midway N to S and can be mistaken as a cross RWY depending on status of grain crops in areas bordering RWY.
5. Recreational aviation (ultralight) and a recreational aviation flying school operate HJ.
6. AD is used by other flying training schools for cross country training.
7. Low flying HEL traverse across AD at right angles to RWY, often unannounced.
8. Watch for vehicular traffic crossing on E boundary of RWY.
9. Area W of the AD out to Millmerran and Cecil Plains has increased flying training traffic from Wellcamp QANTAS Academy.
10. Non TSO airfield WX station: www.loneeeagleflyingschool.org.au.
11. Local on site cameras AVBL: www.loneeeagleflyingschool.org.au and via OzRunways for pilot information.

CHARTS RELATED TO THE AERODROME

WAC 3340, 3357.