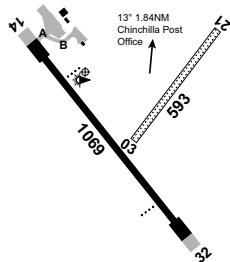


CHINCHILLA

AVFAX CODE 4034

ELEV 1030



QLD
264610S
AD OPR Western Downs Regional Council, PO Box 551, Dalby, QLD,
4405. Email: aerodromes@wdrc.qld.gov.au. ARO 0437 735 919: 0475
579 399 (0600-1800 Local). ARO AH EMERG only 0437 735 919.

1503700E
VAR 10 DEG E

UTC +10
YCCA
CERT

- REMARKS**
- Avdata fees apply.
 - Landside access gate lock code 2350.

HANDLING SERVICES AND FACILITIES

Chinchilla Aero Club Inc. AVGAS automated bowser H24. AH PH 0437 011 058. MC and V.

PASSENGER FACILITIES

LG/RF/WC.

APRONS AND TAXIWAYS

- TWY A - Unrated.
- TWY B - Sealed.

AERODROME OBSTACLES

Lit COM TWR 1,210FT AMSL BRG 042 MAG 1.9NM FM ARP.

PHYSICAL CHARACTERISTICS

- | | | | | | |
|-------|-----|-----|-------------------------|--------|--------|
| 03/21 | 028 | 19c | Unrated. Grey silt clay | WID 18 | RWS 60 |
| 14/32 | 132 | 35a | PCR 97/F/D/Y/U Sealed | WID 18 | RWS 90 |
- Restriction:** C130 OPS not permitted.
 - RWY 14/32, ACFT ABV 5,700KG to turn on nodes only with MAX RAD turns.
 - Apron size increase PRKG position 1 up to DHC8-100, position 2 up to Dornier DO228.
 - Sealed stopways unrated pavement for EMERG use only. Not AVBL for TKOF or LDG OPS.

AERODROME AND APPROACH LIGHTING

- | | | | |
|-----------|---------|-----------|-------------|
| RWY 14/32 | LIRL(1) | PAL 121.3 | |
| RWY 14/32 | PAPI(2) | PAL 121.3 | 3.0 DEG29FT |
| RWY 14/32 | RTIL(3) | PAL 121.3 | |
- PAL requires three two-second pulses to activate.
 - Left side. PAL requires three two-second pulses to activate.
 - ACT HN. PAL requires three two-second pulses to activate.
- RWY 14/32 edge light spacing: 60M.

OTHER LIGHTING

TWY LGT: Blue edge on A.

ATS AND AERODROME COMMUNICATION FACILITIES

FIA BRISBANE CENTRE 123.95 Circuit area

LOCAL TRAFFIC REGULATIONS

All ACFT to turn on RWY 14/32 and APN with MAX RAD turns.

CTAF - AFRU 126.35

ADDITIONAL INFORMATION

- Perimeter security fencing.
- Bird and animal hazards exist.

CHARTS RELATED TO THE AERODROME

- WAC 3340.
- Also refer to AIP Departure and Approach Procedures.