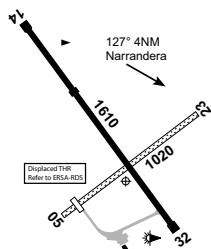


NARRANDERA**ELEV 474****AVFAX CODE 2204**

NSW 344208S 1463044E UTC +10 YNAR
 1463044E VAR 11 DEG E CERT
 AD OPR Narrandera Shire Council, 141 East Street, Narrandera, NSW,
 2700. PH 02 6959 5560. ARO 0428 690 518 (H24). Fax 6959 1884.

REMARKS

- AD Charges: Landing fees apply all ACFT. For details contact Narrandera Shire Council.
- This AD is a Security Controlled Airport.

HANDLING SERVICES AND FACILITIES

Aero Refuellers - 24HR AVGAS bowser accepts Aero Refuellers Card, V and MC.
 Phone 0413 003 808.

PASSENGER FACILITIES

PT/TX/LG/WC

AERODROME OBSTACLES

- Anemometer 503FT AMSL 1,516M FM SOT 129M S CL infringes TNS.
- Fence 472FT AMSL 1,841M FM SOT 92M N CL infringes TKOF SFC.
- TKOF RWY 23, trees:
 - 556FT AMSL 1,590M FM SOT 110M S CL infringes TNS.
 - 540FT AMSL 1,520M FM SOT 67M S CL infringes TKOF SFC.
 - 533FT AMSL 1,558M FM SOT 49M S CL infringes TKOF SFC.
 - 496FT AMSL 1,249M FM SOT 36M N CL infringes TKOF SFC.
 - 531FT AMSL 1,450M FM SOT 33M S CL infringes TKOF SFC.
 - 545FT AMSL 1,287M FM SOT 126M N CL infringes TNS.
- TKOF RWY 14, trees:
 - 547FT AMSL 2,550M FM SOT 42M S CL infringes TKOF SFC.
 - 547FT AMSL 2,619M FM SOT 144M S CL infringes TKOF SFC.
 - 548FT AMSL 2,660M FM SOT 22M N CL infringes TKOF SFC.
 - 543FT AMSL 2,538M FM SOT 99M N CL infringes TKOF SFC.
 - 535FT AMSL 2,433M FM SOT 67M N CL infringes TKOF SFC.
 - 525FT AMSL 2,237M FM SOT 132M N CL infringes TNS.
 - 492FT AMSL 1,982M FM SOT 54M N CL infringes TKOF SFC.
 - 504FT AMSL 2,027M FM SOT 100M N CL infringes TKOF SFC.
 - 539FT AMSL 2,505M FM SOT 1M S CL infringes TKOF SFC.
 - 472FT AMSL 1,841M FM SOT 92M N CL infringes TKOF SFC.

METEOROLOGICAL INFORMATION PROVIDED

- TAF CAT D, METAR/SPECI.
- AWIS Phone 02 9353 6442 - Report faults to BoM.
- AWIS FREQ 133.45 (requires one-second pulse to activate) - Report faults to AD OPR.

PHYSICAL CHARACTERISTICS

05/23 042 33c 5700/450 (65PSI) Central 30(98) brown gravel WID 30 RWS 90
 14/32 133 53a PCN 17 /F /B /700 (102PSI) /T WID 30 RWS 150

AERODROME AND APPROACH LIGHTING

RWY 14/32 LIRL(1) AFRU+PAL 132.85 SDBY PWR AVBL

(1) SDBY PWR AVBL supplied by AD generator in the event of mains PWR failure.

RWY edge light spacing: 14/32: 59M.

OTHER LIGHTING

- SDBY PWR switchover time: 15 SEC.
- TWY LGT: Blue edge between RWY 32 THR and RPT APN.

ATS AND AERODROME COMMUNICATION FACILITIES

FIA MELBOURNE CENTRE 134.65 Circuit Area

LOCAL TRAFFIC REGULATIONS

Turning nodes at both ends and 540M from THR RWY 14. WID 45.

CTAF - AFRU 132.85

ADDITIONAL INFORMATION

1. Bird hazard exists - increased concentrations early morning and late afternoons.
2. Model jet ACFT OPS to 1,000FT AGL 349 DEG MAG 12NM FM ARP (Leeton ALA) HJ.

CHARTS RELATED TO THE AERODROME

1. WAC 3457.
 2. Also refer to AIP Departure and Approach Procedures.
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