

GENERAL**Operational Hours****ATS Hours:** H24**AD OPS Hours:** Not published.**Airport Information****RFF:** CAT 4 (H24 for MIL only)**Fuel:** 1HR PN**PCN:** RWY 05/23: 20/F/C/1400 (203PSI) /T**Customs:** Not published**Operation****Fire Services**

In the event of EMERG, ACFT are to declare the EMERG on the area FREQ. When within 20NM of AD, ACFT may advise details to RFF, callsign "Base Fire" on 126.950.

Transponder Operation: For details on Transponder Mode S see CRAR.**TWY Restrictions**

Main TWY A not AVBL to ACFT with MTOW above 13.5t / 29762lbs.

TWY B, E and F MAX weight 5.7t / 12500lbs.

TWY G AVBL for MIL OPS only.

Taxi

All ACFT above 13.5t / 29762lbs are required to taxi down RWY 05/23 centreline

Wingtip CLR for code letter C and D ACFT is not AVBL between TWY C and TWY H. ACFT with wingspan 28m / 92ft advice AD management of intended movements.

Warnings

R408 explosive demolition, from surface to 1900ft AMSL. See NOTAM.

Weather balloon launch APRX 0515 \pm , 1115 \pm and 2315 \pm 0.6NM northwest from ARP. Launches may occur at other times.

Model ACFT flying will take place APRX 10NM west of AD from surface to 1000ft AGL and at Mount Coreinbob APRX 8NM southeast of AD.

Birds in vicinity of AD.

ARRIVAL**Communication**

Contact AD OPS on CTAF before entering APN.

COM Failure: See CRAR.**Arrival Procedure****Noise Abatement Procedure:** See CRAR.

DEPARTURE

Take-off Minima

RWY		05/23	
Multi ENG	ft - m/km	0 - 800V	-
other		c300 - 2.0V	-

Communication

COM Failure: See CRAR

Departure Procedure

Noise Abatement Procedure: See CRAR.

WGA-YSWG

Australia Wagga Wagga

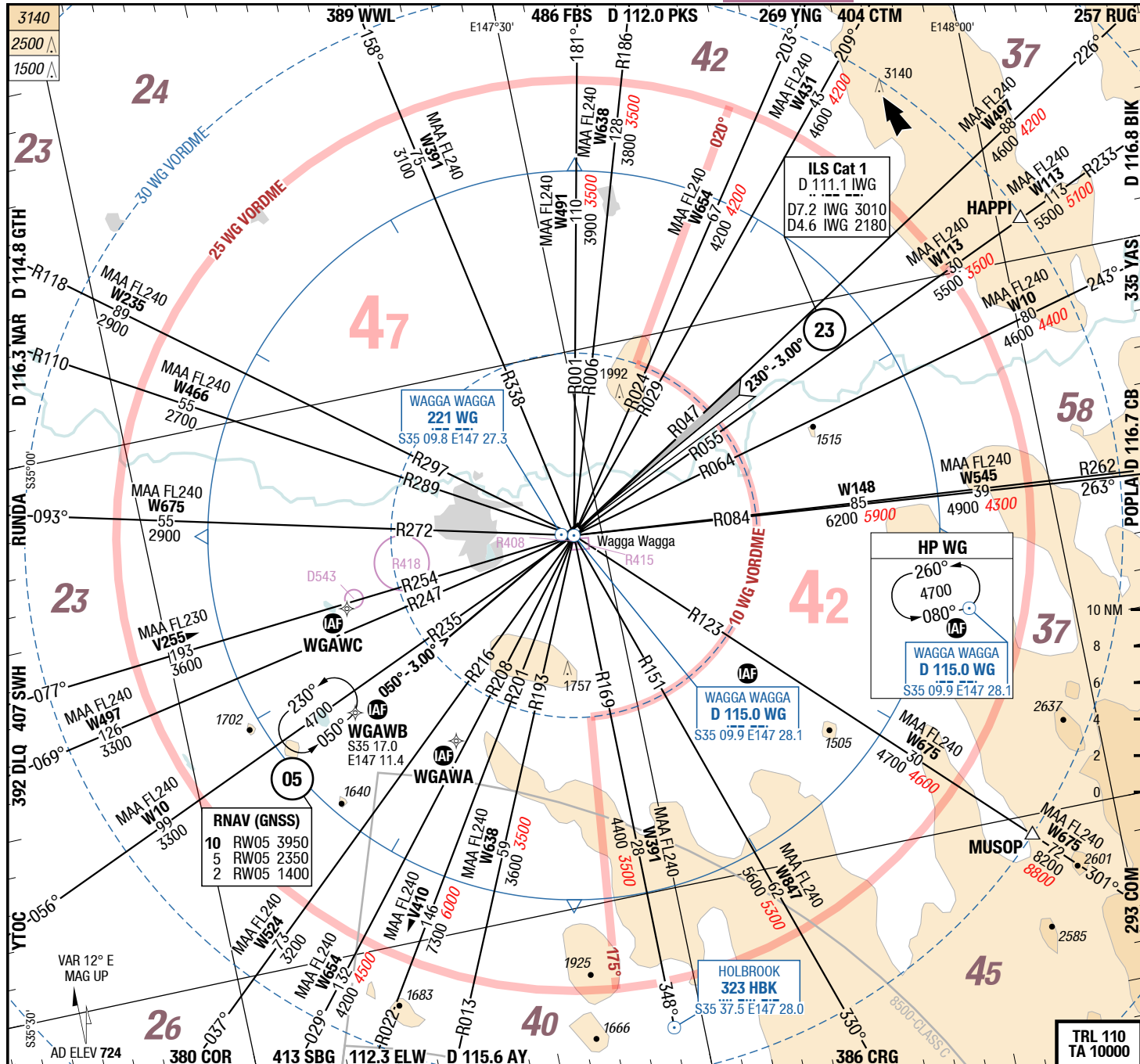
AFC

AFC

AFC

Wagga Wagga Australia

AFC



AWIS	115.000	WG
Melbourne Center	119.500	On ground
CTAF	126.950	ARCAL PAL

Landing RWY system:

05

83.0° 60.1

711 / 26hPa TDZ ---%

-0.2%

60

45 x 1768

3

+0

701 / 25hPa

2

Changes: new

22-OCT-2015
WGA-YSWG

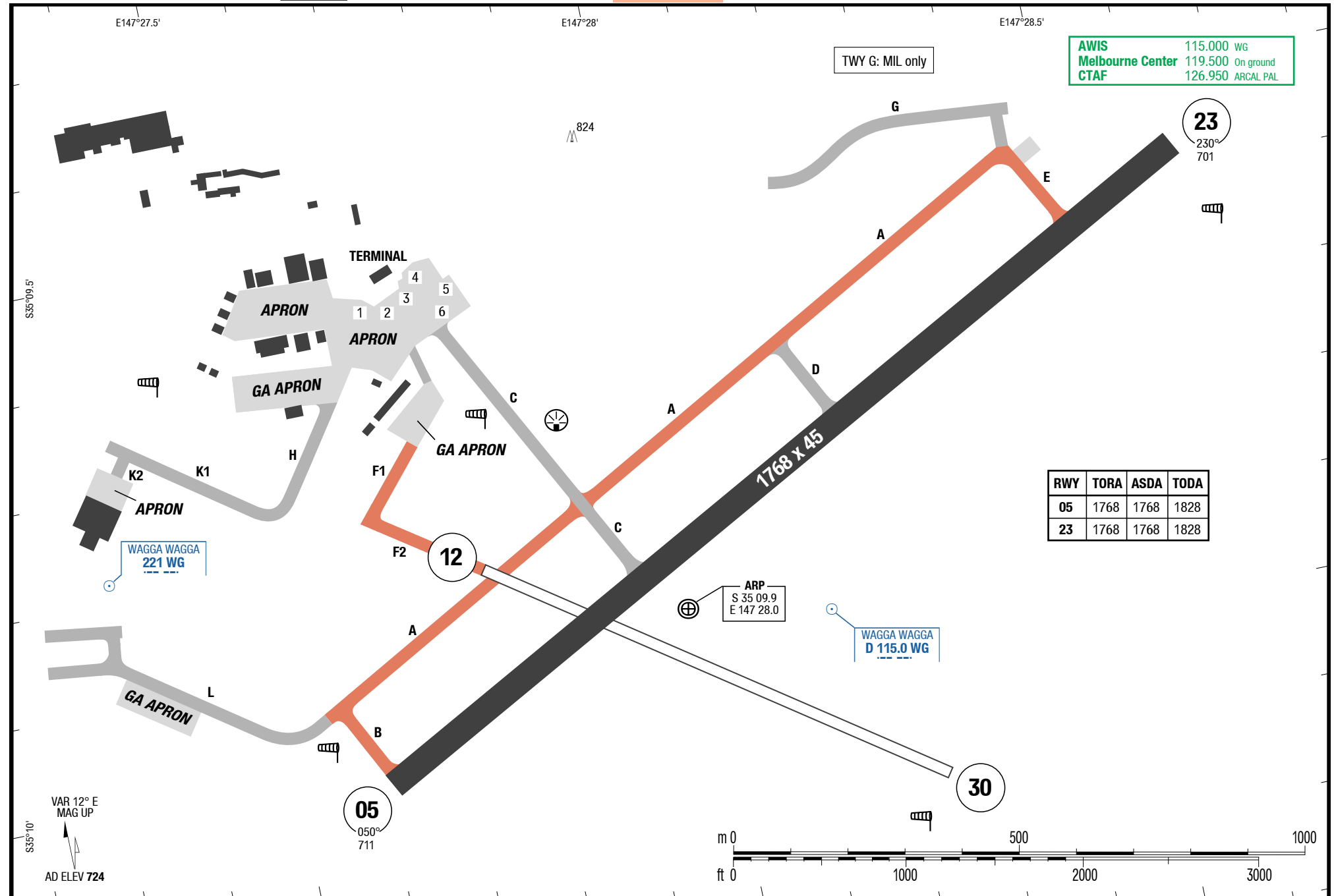
Australia Wagga Wagga
AGC

AGC

AGC

Wagga Wagga Australia
AGC

3-20



AWIS	115.000	WG
Melbourne Center	119.500	On ground
CTAF	126.950	ARCAL PAL

RWY	TORA	ASDA	TODA
05	1768	1768	1828
23	1768	1768	1828

Changes: new

22-OCT-2015

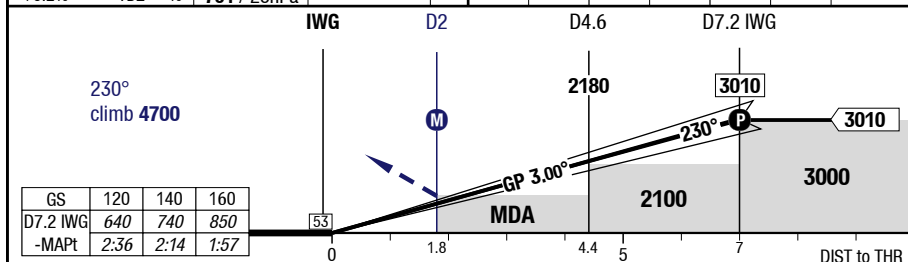
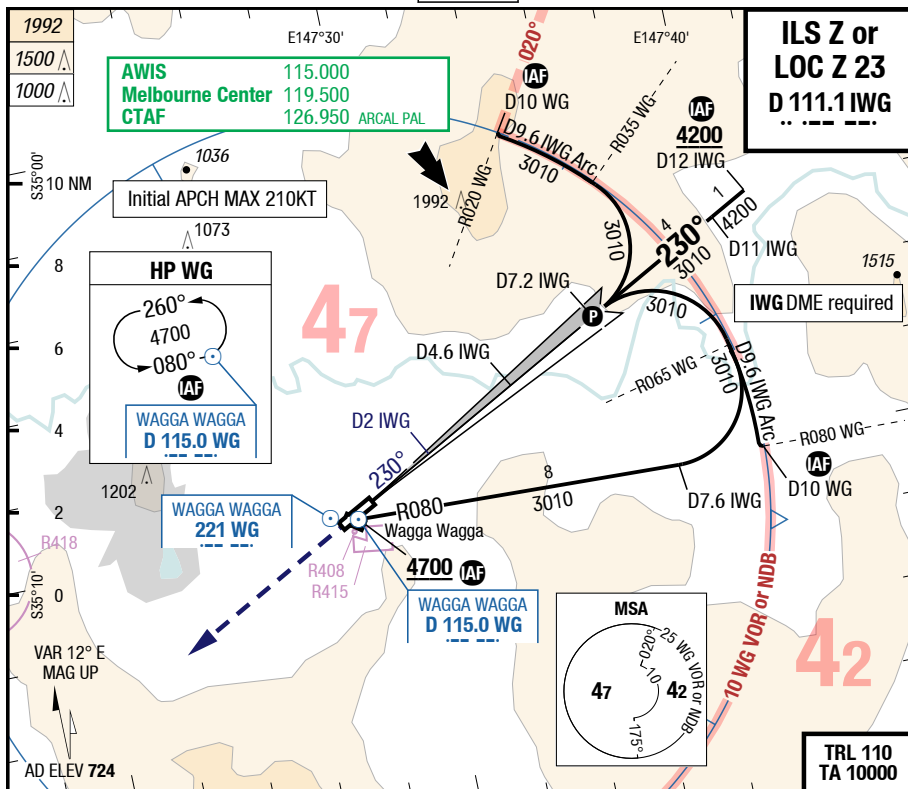
Australia Wagga Wagga

IAC

WGA-YSWG

7-10

ILS Z or LOC Z 23



23		Cat 1 DME	Cat 1 DME wo ACT QNH	Cat 1 DME ACTIVE R408/R415	LOC DME	Circling	Circling ACTIVE R408/R415
C	ft - m/km ft	230 - 1.5V 930 ⁴⁾	330 - 1.8V 1030 ⁵⁾	1200 - 2.4V 1900	770 - 4.4V 1470	1090 - 4.6V 1810	1200 - 4.6V 1930
D	ft - m/km ft	310 - 1.7V 1010 ⁶⁾	410 - 2.3V 1110 ⁷⁾	1200 - 2.4V 1900	770 - 4.4V 1470	1290 - 5.0V 2010	1290 - 5.0V 2010

1) With EVS VIS 1.6km 2) Minima may be reduced by 100ft with actual QNH 3) N and up to 3.5NM S of RWY 05/23 and 12/30 only
4) With EVS VIS 1.0km 5) With EVS VIS 1.2km 6) With EVS VIS 1.1km 7) With EVS VIS 1.5km

Changes: new

ILS Y or LOC Y 23



23



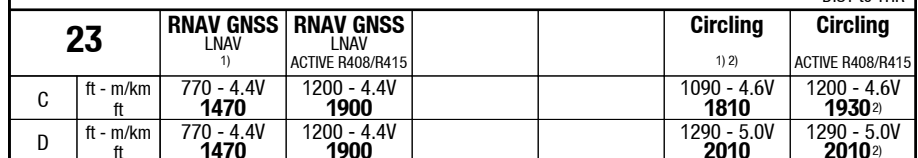
33

23

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Changes: new

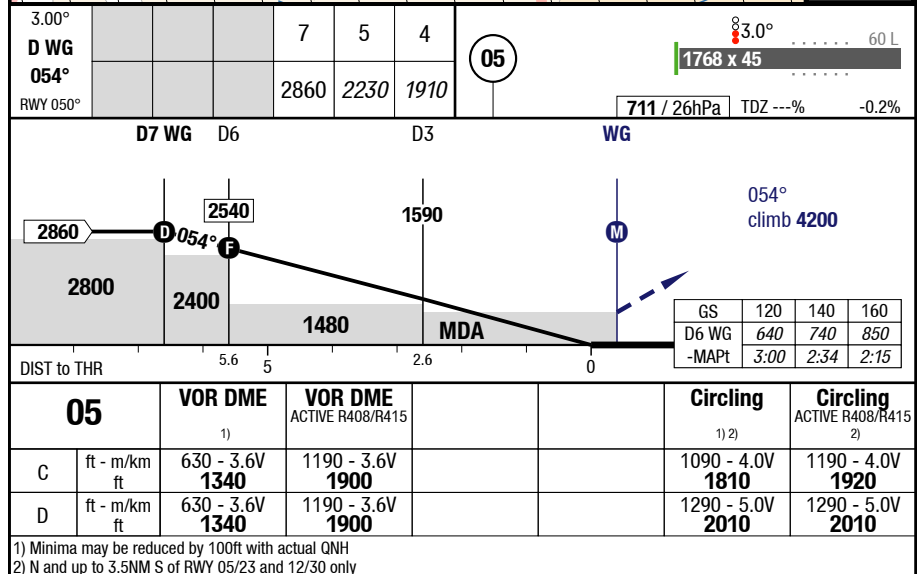
RNAV (GNSS) Z 23



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Changes: new

VOR 05



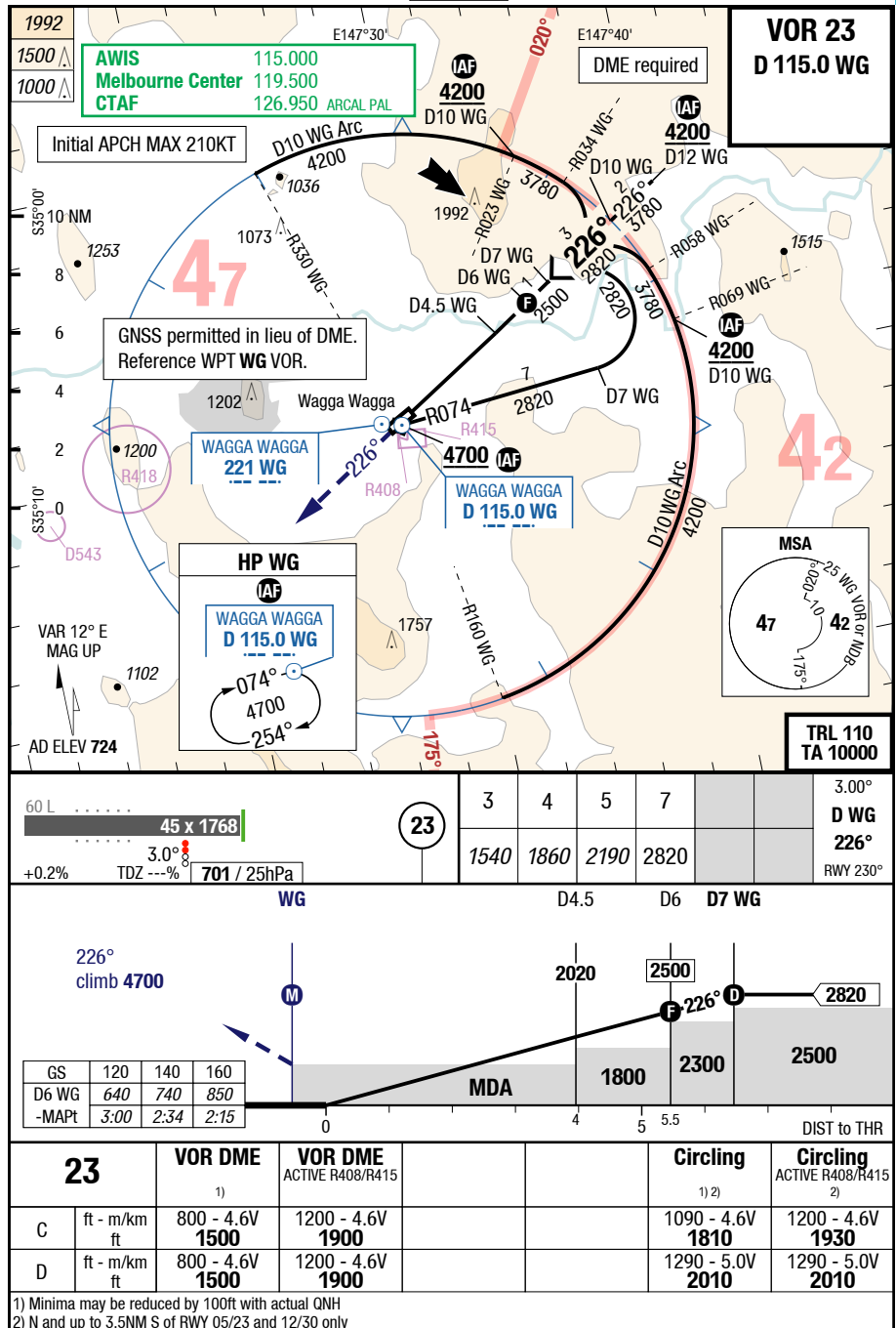
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22-OCT-2015

WGA-YSWG

7-60

VOR 23



Changes: new

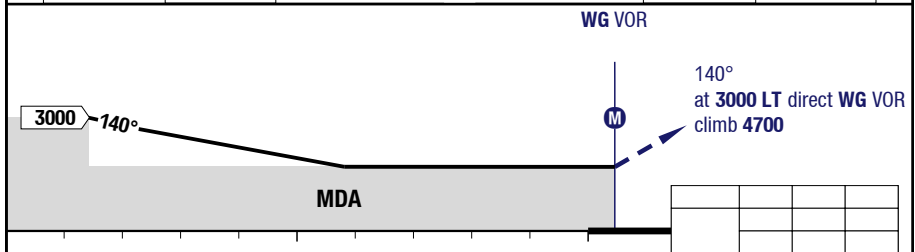
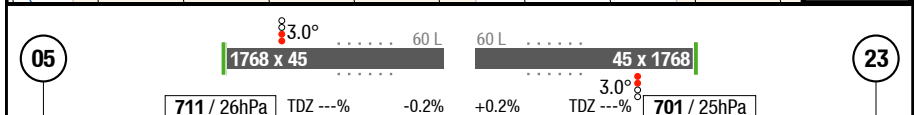
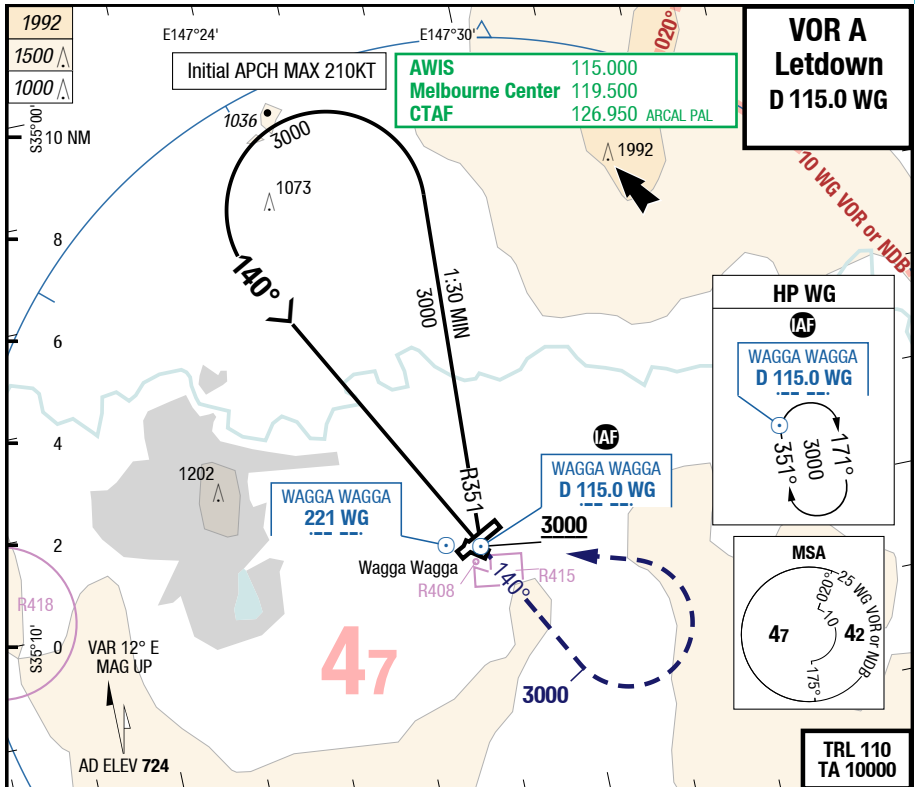
22-OCT-2015
WGA-YSWG

Australia Wagga Wagga

IAC

7-70

VOR A Letdown

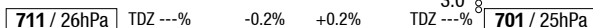


05/23	Letdown VOR ¹⁾	Letdown VOR ¹⁾ ACTIVE R408/R415			Circling ^{1) 2)}	Circling ¹⁾ ACTIVE R408/R415
C	ft - m/km ft 1090 - 4.9V 1810	1180 - 5.0V 1900			1090 - 4.9V 1810	1180 - 5.0V 1900 ²⁾
D	ft - m/km ft 1290 - 5.0V 2010	1290 - 5.0V 2010			1290 - 5.0V 2010	1290 - 5.0V 2010 ²⁾

1) Minima may be reduced by 100ft with actual QNH
2) N and up to 3.5NM S of RWY 05/23 and 12/30 only

Changes: new

NDB A Letdown



1) Minima may be reduced by 100ft with actual QNH
2) N and up to 3.5NM S of RWY 05/23 and 12/30 only

WGA-YSWG

7-90

WxMinima Overflow

23		LOC DME ACTIVE R408/R415					
C	ft - m/km ft	1200 - 4.4V 1900					
D	ft - m/km ft	1200 - 4.4V 1900					
23		LOC DME WG ACTIVE R408/R415					
C	ft - m/km ft	1200 - 4.4V 1900					
D	ft - m/km ft	1200 - 4.4V 1900					