NOT FOR NAVIGATIONAL USE

ARA 133.7
ARA 135.3
ARA 127.6
TRT O
TRT N 123.85
TRT S 133.2
ASH O
ASH N 132.9
ASH S 134.65
KIY N 134.2
KIY S 132.1
STR N 134.4
STR S 134.0
ISA N 135.7
ISA E 133.0
ISA S 125.2
BAR 123.8
KEN 120.15
TBP 120.55
COL
INE
POT 127.0
OLW 134.0
PAR 133.5
MEK 127.3
132.0
125.4
NEW
133.6
MTK 133.7
LEO 133.7
GVE 133.8
GEL 134.2
DAL 125.2
SCR 135.8
MZI 134.3
LEA 122.4
PIY
PH CEN
HYD 118.2
JAR 120.3
ESP 123.95
WAR 124.9
ASP W 131.8
128.85
ASP E
118.3
WRA W 132.9
WRA E 128.1
WRA S 135.4
132.7
134.2
FOR
135.0
AUG 127.05
TBD 125.3
133.95
127.4
135.0
FOR
WEG W 132.0
WEG N 134.2
WEG S 132.45
WEG E 133.4
BKE W 132.8
BKE E 128.2
MUN 132.6
OXL 128.5
GTH 122.75
BLA 132.2
YWE 134.325
ELW 123.75
WON
135.3
130.3
SWY 133.2
CVN N 128.7
CVN S 133.8
MDE 133.0
SNO
124.0
120.75
KPL 125.9
BUR 123.0
NSA 135.2
DOS 135.6
SDY 134.3
126.6
GOL
130.4
123.5
127.2
INL
134.2
KNG
MNN 130.1
ARL 130.9
CNK 123.4
KAT 133.5
BIK 129.8
GUN 128.4
SY APP
MLD 132.35
WOL 125.0
OCN 128.6
FLD 132.85
HWE 124.625
TSN
HUO 126.5
IND
INS

110° 115° 120° 125° 130° 135° 140° 145° 150° 155° 160° 165°
5° 10° 15° 20° 25° 30° 35° 40°
105°

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AERONAUTICAL CHARTING

AUSTRALIA

YBBB and YMMM

CONTINGENCY CHART

AIRAC DATE : 28 November 2024

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