NOT FOR NAVIGATIONAL USE

148°

150°

152°

30°

32°

34°

G 118.95

G 123.95

135.6

G 121.2

A 133.8

G 126.8

G 127.1

A 133.0

G 125.35

G 125.75

130.1

A 127.2

G 134.2

G 120.55

A 128.2

G 124.9

G 123.9

A 133.5

123.4

G 127.1

G 135.25

129.8

128.4

G 124.1

133.15

A 125.0

A 122.75

G 134.65

G 124.8

130.9

FL245 - FL600

FL285 - FL600

BASE OF CLASS C AND A STEPS TO FL600

DBI GDA LRD MOR WLG BRW GDI WCK SPE GLI IVL NBR ARM CNM GDH CBB TW NYN WRN NRM DU MDG QDI SCO CNK MND WLM PKS CDO FBS ORG BTH RI BK CN SY HW WWL CWR BND TEM YNG CTM R WG NW SHL GLB

BAZZA AROLI POTUM BINAG ESLOM OTLAM UBLUK ROKUU SULMI GUSNI PUGOI EDPEG BOBOP SUKTU TAXEG IGDIT GOPVO AVBOS EMTID RACHL ISKIM TES OVNOM PAVBI IDBUG AVGEK OLKUR ANROM VERAV AGETA EKESU RUXIB KABIX VEXEV PEBDO OLRIP ADMAR OBKOB GUMAP IDOGI IPGOK IDNOB LOSPI IRSIL SAGAK EKABO IDGIG AKBIL SANAD JOKER ENPAG URKER UPVEN OSRAR EPKEK OVSIV COOPA MESIM LALIB INOKE LASUD UBLOM OVMIN UNSAR IRPIR NIPIN AKPAL VAMSO MUDGI ISREV IGDAM BOSUN TRINA NAMBA OLTIN EMROT IDSUP SADLO MATLA NOODL JARJA TAPIO EGEVO ASUVA EKIPU LIMLO RUTOS BOREE DUUKE EMVUG UPNEX OMGAB ISMUM ENTRA OLSEM SHAZA NOBAR DIPSO MARLN EVONN CAWLY OMLAV RIVET MAKKA TARAL ABASS AVBEG CULIN LEECE KADPA AKNEV LUXUP VELGI UNSUS KADOM LIDLI

Q141 Y161 Q238 H652 Y94 Y27 Q4 Q35 H530 Y62 Q147 Q42 Y46 Q16 H66 H91 Y54 Q293 H319 H44 W184 H205 Y59 Y105 H65 H252 H140 H86 H99 H76 H155 H222 J141 H247 W137 H226 A576 J70 H43 L521 J42

airservices australia

AERONAUTICAL CHARTING

ECSN GWYDIR

MDE

CONTINGENCY CHART

AIRAC DATE: 13 June 2024

FILE REF : ecsnmde.dgn

MDE - MUDGEE
A, B, C, D & SYD CAP

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