NOT FOR NAVIGATIONAL USE

146° 148° 144° 34° 36° 38°

A 122.75
E 134.65
G 134.65

A 133.5
E 118.5
G 135.25

A 122.75
E 134.65
G 134.65

A 133.15
E 128.4
G 124.1

A 128.5
E 118.6
G 118.6

E 119.5
G 119.5

A 132.2

A 125.0
E 120.75
G 120.75

A 134.325
E 134.325
G 126.8

E 125.2
G 125.2

A 123.75
E 123.75
G 122.4

ABOVE FL245

ABOVE A085

ABOVE FL 180

A 120.75
E 120.75
G 120.75

A 118.9

135.8
E 124.0

A 135.3
E 135.3
G 123.35

A 124.0
E 124.0
G 124.0

A 130.3
E 130.3
G 130.3

R351B
R350B

C 4500
C 3500
C 2500
C 1500
C 8500

20 NM
45 NM

WWL CWR BND YNG GTH BORLI TEM HAY NAR CTM ISNOL MAKKA CULIN AVBEG TOBOB WG TMU CB IBOVU URGUL ONOPO IGPEB UPNAP IGMIL KACEY NONUP DLQ POLSO TOC UGVER ARRAN TANTA COR YWG AY EBONY ANLID DUBUS CRG RUMIE COM ECH SHT WGT VEGRU BLA DUGGI NABBA WAZZA DOVEX BDG ORINO KEPPA CANTY APPLE MNG BOGES HOT BULLA NONIX DOSEL TEMIS BOYSE LUVAS ENBUD TOPUL LANOS UNSIG ARBEY TUNKA BELTA LIZZI ML VISAS BADGR COLDS ANGEX RIMSU NILEV LERKO RIKUS WSL ESL TODIV BNS ORB WENDY PC AV MB WAREN CORRS MILLA LTV TAVET French Island SUNTI Phillip Island ONAGI PARNU YRM RUPOD ELNIV MAKRL Sunday Island Snake Island PUKIM OTGUN NOLOX OSEMI UGITO Hogan Island EXROM SEBLU CURTIS GROUP AKTAM Deal Island West Sister Island East Sister Island

Q401 J21 H44 W654 Y105 KADPA W184 H66 Q35 H205 Q60 H247 H21 Q346 W148 Y59 W569 J142 J42 Q29 V169 Q76 T8 H86 V147 H164 H119 H129 H50 V126 Q302 Y108 N759 Y81 T134 H215 Y66 Y260 M625 L508 H20 Y21 P753 Y327 J163 H168

BLA - BENALLA
ELW - EILDON WEIR A, B & C

FILE REF : ecsselwbla.dgn

airservices australia

AERONAUTICAL CHARTING

MONARO

ELW / BLA

CONTINGENCY CHART

AIRAC DATE : 28 November 2024

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