NOT FOR NAVIGATIONAL USE

146°
148°
150°
36°
38°

A 122.75
A 128.5
G 134.65
A 133.15
128.4
G 124.1
G 121.2
A 125.0
G 125.9
G 124.5
G 119.5
G 118.6
132.2
G 122.4
G 125.2
G 123.35
G 120.75
G 126.8
134.325
135.7
123.75
A 120.75
G 124.0

BLW FL245
BLW FL185
BLW A085

BLW FL245 WHEN CB TCU DEACTIVE

EXCLUDES AY CTA / CTR BLW A045 WHEN AY TWR ACTIVE

HAY RWH NBS CNO JER TUB DLQ COH TOC MMO MDO ECH SHT NGW WHG EUA LCS MNG PKL BDG KTN RSY RID PEF MEL ML FSK BSL BSS EN LIL CEM RTH MB PC AVE AV CES GNE GBF MOD DRS TYA TDN DRN BUP BLA NAR CTM HAE CRL TWG GLB RVL FDN WG TMU GDO CB PER BAO NV CA JB MRY ADY BUY PFT COM JIN MBT POK ITT BCH WGT SNY HBK AY YWG COR CRG BRA HOT MFD BNS LKE GRL ORB MCO WSL ESL LTV MER BOM

Montague Island
Gabo Island

OVN - OVENS A, B, C & D
DOK - DOOKIE A
HUM - HUME A & B
CB TCU - CANBERRA TMA

FILE REF : ecssohdc.dgn

airservices
AERONAUTICAL CHARTING

ECSS ALPINE
OVN / DOK / HUM / CB TCU
CONTINGENCY CHART
AIRAC DATE : 01 December 2022