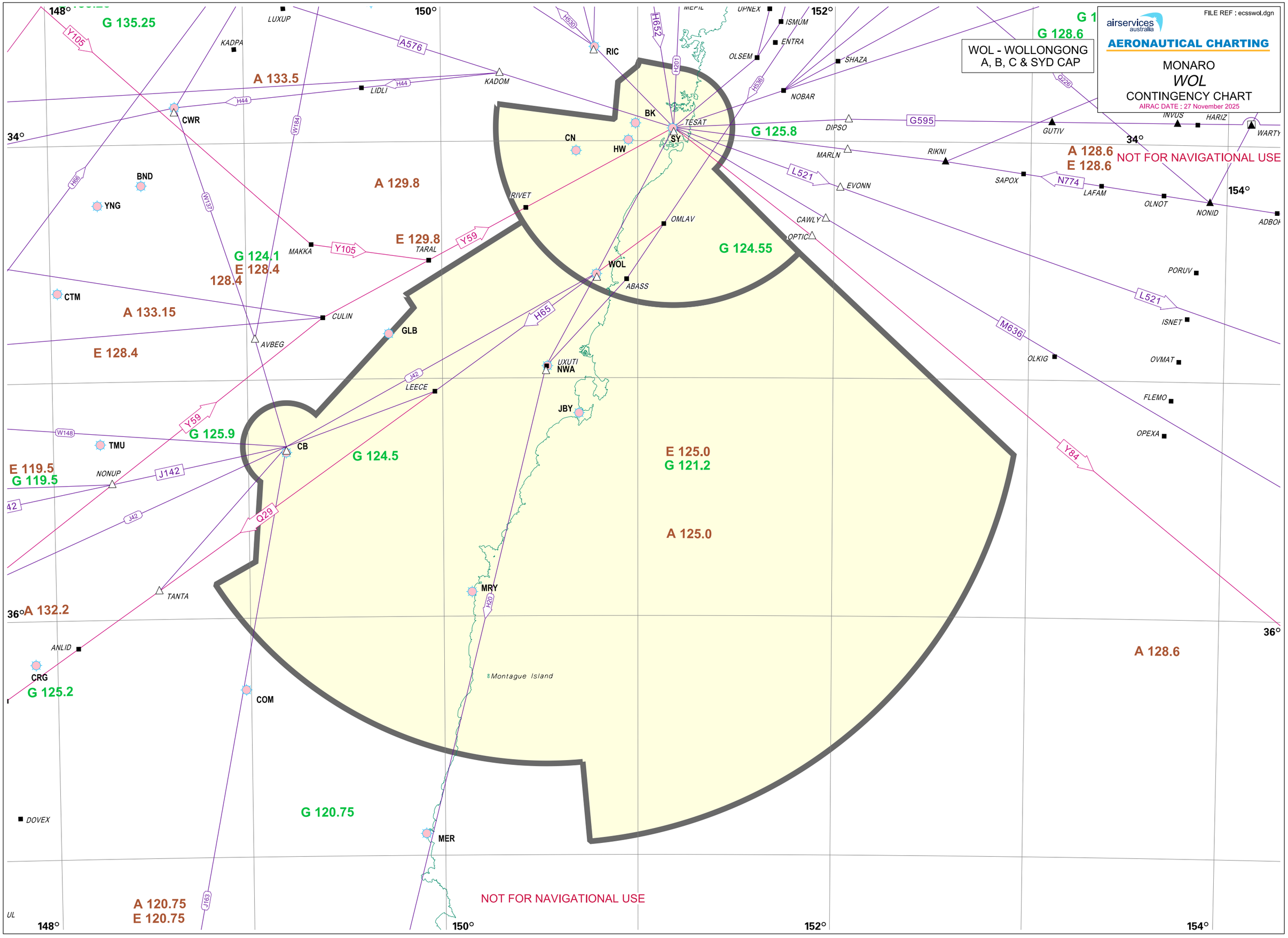
FILE REF : ecsswol.dgn
airservices australia
AERONAUTICAL CHARTING
WOL - WOLLONGONG
A, B, C & SYD CAP
MONARO
WOL
CONTINGENCY CHART
AIRAC DATE : 27 November 2025
NOT FOR NAVIGATIONAL USE
148°
150°
152°
154°
34°
36°
G 135.25
A 133.5
A 129.8
E 129.8
G 124.1
E 128.4
128.4
A 133.15
E 128.4
G 125.9
E 119.5
G 119.5
A 132.2
G 125.2
G 124.5
G 125.8
G 124.55
E 125.0
G 121.2
A 125.0
G 128.6
A 128.6
E 128.6
G 120.75
A 120.75
E 120.75
Y105
A576
H530
H652
H201
H536
Q226
H44
W184
W137
H66
Y59
G595
L521
N774
M636
Y84
W148
J142
Q29
H65
H20
J163
LUXUP
KADPA
KADOM
LIDLI
RIC
UPNEX
ISMUM
ENTRA
OLSEM
SHAZA
NOBAR
CWR
BK
TESAT
SY
CN
HW
DIPSO
GUTIV
INVUS
HARIZ
WARTY
MARLN
RIKNI
SAPOX
LAFAM
OLNOT
NONID
ADBOI
BND
YNG
RIVET
OMLAV
EVONN
CAWLY
OPTIC
MAKKA
TARAL
WOL
ABASS
PORUV
CTM
CULIN
GLB
AVBEG
ISNET
OLKIG
OVMAT
UXUTI
NWA
LEECE
JBY
FLEMO
OPEXA
TMU
CB
NONUP
TANTA
MRY
ANLID
CRG
COM
Montague Island
DOVEX
MER
UL