NOT FOR NAVIGATIONAL USE

OLW
E 122.4
G 122.4
POT
E 118.6
G 118.6
A 127.0
E 123.95
G 123.95
A 134.65
A 133.4
E 122.1
G 122.1
E 124.8
G 124.8
A 125.4
PAR
A 133.5
E 125.7
G 125.7
E 123.4
G 123.4
NEW
E 134.5
G 134.5
A 133.6
E 125.9
G 125.9
A 134.0
E 128.15
G 128.15
A 132.0
MEK
E 122.6
G 122.6
A 127.3
E 124.5
G 124.5
MTK
E 118.95
G 118.95
A 133.7
A 124.9
E 130.9
G 130.9
G/E 121.2
A/E 133.8
A/E 134.2
G/E 124.8
MZI
E 118.4
G 118.4
A 134.3
E 125.75
G 125.75
E 134.2
G 134.2
A/E 125.2
A/E135.8
G/E 123.4
3461
6565
8822
A/E 122.4
G 122.4
A/E 118.2
A/E 120.3
G 124.9
G/E 124.9
G/E 125.4
E133.2
G 133.2
A 123.95
G/E 123.9

MEK - MEEKATHARRA
MTK - MOUNT
MZI - MENZIES
NEW - NEWMAN
OLW - ONSLOW
PAR - PARABURDOO
POT - PORT

FILE REF : otslmmnoppp.dgn

airservices
AERONAUTICAL CHARTING
OTS WEST
MEK / MTK / MZI / NEW / OLW / PAR / POT
CONTINGENCY CHART
AIRAC DATE : 16 June 2022

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