

**AIP SUPPLEMENT
(SUP)****AIRAC****H85/25**

AERONAUTICAL INFORMATION SERVICE,
AIRSERVICES AUSTRALIA, GPO BOX 367,
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WORLD AERONAUTICAL CHARTS UPDATES AND AMENDMENTS

1. INTRODUCTION

- 1.1 This SUP cancels and replaces SUP H162/24 on 12 June 2025 and identifies amendments published by NOTAM/SUP and, in addition, all Obstacles and SUA changes.
- 1.2 WAC can be purchased through [CanPrint](#).
- 1.3 To reduce the amount of permanent NOTAM relating to the WAC this SUP lists amendments required for each WAC incorporating the relevant NOTAM.
- 1.4 Details of amendments to Broadcast Australia obstacles not currently incorporated in the WAC are provided in Appendix 3.
- 1.5 This SUP will be replaced with each release of AIP charts, with any changes listed in the replacement SUP cancelled on the applicable effective date.

2. OBSTACLES

- 2.1 Obstacle values may differ from NOTAM or SUP information due to validation during incorporation into the vertical obstruction database.
- 2.2 Not all obstacles may appear on charts due to cartographic considerations.
- 2.3 For the most current obstacle data please refer to the monthly update of the Vertical Obstruction Data (ICAO Area 1) available from [Data.Airservices](#).

3. COVERAGE AND EDITIONS

- 3.1 Refer to Appendix 1 for the map coverage.
- 3.2 A list of WAC and their current edition number is published in Appendix 2.

Adelaide	W3458
LAKE MARIMLEY (YLKM) verified ALA added at PSN 342329.86S 1434003.20E Add unlit verified wind turbine (SUP H125/24): 657FT AGL 2,481FT AMSL at PSN 335024.94S 1385558.60E 657FT AGL 2,478FT AMSL at PSN 335039.61S 1385604.55E 657FT AGL 2,330FT AMSL at PSN 334932.67S 1385556.67E 657FT AGL 2,507FT AMSL at PSN 335054.98S 1385605.35E 657FT AGL 2,428FT AMSL at PSN 335110.78S 1385605.74E 657FT AGL 2,300FT AMSL at PSN 334827.59S 1385805.67E 657FT AGL 2,468FT AMSL at PSN 334908.62S 1385743.66E 657FT AGL 2,632FT AMSL at PSN 335126.03S 1385610.09E 657FT AGL 2,655FT AMSL at PSN 335143.65S 1385611.85E 657FT AGL 2,163FT AMSL at PSN 334649.72S 1385852.46E 657FT AGL 2,566FT AMSL at PSN 334803.44S 1385253.11E 657FT AGL 2,458FT AMSL at PSN 334849.39S 1385739.21E 657FT AGL 2,514FT AMSL at PSN 334825.11S 1385728.98E 657FT AGL 2,392FT AMSL at PSN 334951.36S 1385554.01E 657FT AGL 2,264FT AMSL at PSN 334759.57S 1385836.81E 657FT AGL 2,199FT AMSL at PSN 334619.24S 1385908.95E 657FT AGL 2,317FT AMSL at PSN 334744.47S 1385753.31E 657FT AGL 2,277FT AMSL at PSN 334735.99S 1385933.74E 657FT AGL 2,231FT AMSL at PSN 334346.79S 1385938.39E Add lit verified OBST 394FT AGL 745FT AMSL at PSN 355230.39S 1434024.32E - NOTAM C1359/24; YMMM	
Albany	W3462
DENABLING (YDBL) verified ALA added at PSN 325632.98S 1165859.74E - NOTAM C1439/24; YDBL AERODROME BEACON deleted at PSN 315638.00S 1155823.00E - NOTAM C0464/24;YPPH R140B removed at PSN 321036S 1154018E AMD R140A to R140 at PSN 321036S 1154018E Add unlit OBST: 359FT AMSL at PSN 321141.00S 1154647.00E - NOTAM C0770/24; YMMM Add lit verified OBST: 463FT AGL 1342FT AMSL at PSN 325007.39S 1162037.58E - NOTAM C1307/24; YMMM 391FT AMSL at PSN 321142.00S 1154647.00E - NOTAM C0770/24; YMMM	

Alice Springs	W3232
D207A AMD Geoborder at PSN 232539.62S 1334943.18E	
Armidale	W3357
R588C AMD to R586C R584B deleted R585B added R584C AMD to R585C R584D AMD to R585D R638D AMD to M641 at PSN 291724.10S 1533846.63E R662A AMD to M661A at PSN 293418.42S 1541558.65E R662B AMD to M661B at PSN 300118.82S 1551406.11E R671A AMD to M670A at PSN 304042.70S 1542549.95E R671B AMD to M670B at PSN 304042.70S 1542549.95E Add unlit verified wind turbine: 755FT AGL 3,019FT AMSL at PSN 282441.52S 1513754.78E 755FT AGL 3,002FT AMSL at PSN 282048.93S 1513924.04E 755FT AGL 2,733FT AMSL at PSN 282720.18S 1513535.72E 755FT AGL 3,268FT AMSL at PSN 282618.84S 1513929.32E 755FT AGL 3,209FT AMSL at PSN 282602.13S 1513928.28E 755FT AGL 3,157FT AMSL at PSN 282550.97S 1513910.82E 755FT AGL 3,088FT AMSL at PSN 282541.05S 1513847.75E 755FT AGL 3,012FT AMSL at PSN 282527.41S 1513834.44E 755FT AGL 3,268FT AMSL at PSN 282516.41S 1514031.31E 755FT AGL 2,674FT AMSL at PSN 282508.88S 1513519.38E 755FT AGL 2,809FT AMSL at PSN 282530.21S 1513607.98E 755FT AGL 3,150FT AMSL at PSN 282354.90S 1513940.17E 755FT AGL 2,779FT AMSL at PSN 282605.97S 1513653.64E 755FT AGL 2,569FT AMSL at PSN 282323.21S 1513428.71E 755FT AGL 2,573FT AMSL at PSN 282308.41S 1513358.61E 755FT AGL 3,144FT AMSL at PSN 282600.00S 1514006.51E 755FT AGL 3,203FT AMSL at PSN 282543.24S 1513950.64E 755FT AGL 3,229FT AMSL at PSN 282519.53S 1513941.54E 755FT AGL 2,501FT AMSL at PSN 282257.66S 1513340.60E 755FT AGL 2,497FT AMSL at PSN 282238.84S 1513312.85E 755FT AGL 2,875FT AMSL at PSN 282807.75S 1513451.44E 755FT AGL 2,934FT AMSL at PSN 282812.42S 1513618.68E 755FT AGL 3,052FT AMSL at PSN 282829.36S 1513629.34E 755FT AGL 2,737FT AMSL at PSN 282652.78S 1513621.93E	

Armidale cont.

GUNNEDAH (YGDH) NDB deleted at PSN 305714.86S 1501453.65E -
NOTAM C0021/24, C0023/24; YGDH
QUIRINDI (YQDI) NDB deleted at PSN 312934.19S 1503125.63E -
NOTAM C0002/24, C0004/24; YQDI

Add unlit OBST:
4,102FT AMSL at PSN 302356S 1512819E - NOTAM C1334/24; YBBB
4,164FT AMSL at PSN 302436S 1512617E - NOTAM C1334/24; YBBB
1,415FT AMSL at PSN 314818S 1482938E - NOTAM C0584/24; YMMM
MACINTYRE (QLD) wind farm under construction in the vicinity of
PSN 282000S 1513900E - SUP H92/23

Add unlit verified OBST:
361FT AGL 2927FT AMSL at PSN 315113.14S 1495312.12E -
NOTAM C2147/24; YBBB
400FT AGL 2,185FT AMSL at PSN 281133.80S 1512909.58E -
NOTAM C2088/24, C2253/24, C2355/24; YBBB
3,406FT AMSL at PSN 1495536.00E 314735.00S - NOTAM C2225/24; YBBB
2,871FT AMSL at PSN 1494940.00E 314448.00S - NOTAM C2252/24; YBBB

Bourke	W3356
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Add unlit OBST 1,415FT AMSL at PSN 314818S 1482938E -
NOTAM C0584/24; YMMM

Add unlit verified OBST:
361FT AGL 2,927FT AMSL at PSN 315113.14S 1495312.12E -
NOTAM C2147/24; YBBB
3,406FT AMSL at PSN 1495536.00E 314735.00S - NOTAM C2225/24; YBBB
2,871FT AMSL at PSN 1494940.00E 314448.00S - NOTAM C2252/24; YBBB

Brisbane	W3340
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R693 AMD to M694 at PSN 242601.50S 1523249.69E
R637A AMD to M640A at PSN 253320.74S 1534125.33E
R637B AMD to M640B at PSN 244704.60S 1541800.60E
R637C AMD to M640C at PSN 253247.06S 1550331.36E
R637D AMD to M640D at PSN 261046.86S 1541059.91E
R644 AMD to M646 at PSN 263034.79S 1551036.26E
R650A AMD to M649A at PSN 272733.26S 1543916.16E
R650B AMD to M649B at PSN 272938.41S 1560913.57E

D614A added at PSN 270104.65S 1514844.89E
D614B added at PSN 271802.15S 1511802.21E
D613 removed at PSN 270030.38S 1515202.04E

Add unlit unverified Wind Turbine 1,444FT AMSL at PSN 273305.49S
1514647.18E

Add lit MET mast 1,828FT AMSL at PSN 250003S 1503022E -
NOTAM C0521/24; YBBB

Add lit verified OBST
525FT AGL 1,752FT AMSL at PSN 271808.68S 1504716.54E -
NOTAM C1883/24; YBBB
1,556FT AMSL at PSN 1504333.00E 274035.00S - NOTAM - C2259/24; YBBB

Add unlit verified OBST 460FT AGL 1723FT AMSL at PSN 261926.58S
1493436.91E - NOTAM C2134/24; YBBB

Add lit OBST 1,752FT AMSL at PSN 245750S 1502324E -
NOTAM C0803/24; YBBB

Add unlit OBST:
1,582FT AMSL at PSN 240440S 1503534E - NOTAM C0080/24; YBBB
1,759FT AMSL at PSN 240647S 1503221E - NOTAM C0080/24; YBBB
1,657FT AMSL at PSN 240717S 1503435E - NOTAM C0080/24; YBBB
1,900FT AMSL at PSN 240534S 1503407E - NOTAM C0080/24; YBBB
2,386FT AMSL at PSN 240550S 1503725E - NOTAM C0080/24; YBBB
2,087FT AMSL at PSN 240740S 1503634E - NOTAM C0080/24; YBBB
1,444FT AMSL at PSN 272900S 1501858E - NOTAM C2297/23; YBBB
1,424FT AMSL at PSN 272216S 1502535E - NOTAM C2297/23; YBBB

ABN added at PSN 272459.00S 1514408.00E - NOTAM C0089/24; YBOK

AMD OBST AMSL FM 1,094FT to 1,096FT at PSN 253907.93S 1494825.85E

Broken Hill	W3355
Add Unlit Verified wind turbine:	
575FT AGL 2,015FT AMSL at PSN 314853.78S 1411553.32E	
575FT AGL 1,917FT AMSL at PSN 314907.27S 1411602.37E	
575FT AGL 1,949FT AMSL at PSN 314829.12S 1411654.90E	
575FT AGL 1,936FT AMSL at PSN 314825.66S 1411705.04E	
575FT AGL 1,838FT AMSL at PSN 314814.30S 1411713.41E	
575FT AGL 1,903FT AMSL at PSN 314659.26S 1411817.18E	
575FT AGL 1,920FT AMSL at PSN 314653.78S 1411826.25E	
575FT AGL 1,949FT AMSL at PSN 314647.64S 1411407.75E	
575FT AGL 1,651FT AMSL at PSN 315010.18S 1411408.41E	
575FT AGL 1,762FT AMSL at PSN 314956.88S 1411415.91E	
575FT AGL 1,864FT AMSL at PSN 314930.79S 1411421.21E	
575FT AGL 1,812FT AMSL at PSN 314945.57S 1411421.55E	
575FT AGL 1,880FT AMSL at PSN 314919.42S 1411423.84E	
575FT AGL 1,946FT AMSL at PSN 314850.57S 1411427.23E	
575FT AGL 2,002FT AMSL at PSN 314702.77S 1411429.99E	
575FT AGL 2,058FT AMSL at PSN 314638.67S 1411431.07E	
575FT AGL 1,828FT AMSL at PSN 314914.92S 1411433.34E	
575FT AGL 1,999FT AMSL at PSN 314841.73S 1411433.22E	
575FT AGL 1,910FT AMSL at PSN 314632.61S 1411440.48E	
575FT AGL 1,976FT AMSL at PSN 314707.19S 1411441.79E	
575FT AGL 1,890FT AMSL at PSN 314837.29S 1411442.75E	
575FT AGL 1,933FT AMSL at PSN 314653.06S 1411446.62E	
575FT AGL 1,831FT AMSL at PSN 314916.09S 1411447.57E	
575FT AGL 1,953FT AMSL at PSN 314816.62S 1411451.41E	
575FT AGL 1,930FT AMSL at PSN 314758.97S 1411455.62E	
575FT AGL 1,894FT AMSL at PSN 314640.78S 1411354.35E	
575FT AGL 1,943FT AMSL at PSN 314731.43S 1411510.45E	
575FT AGL 1,844FT AMSL at PSN 314746.32S 1411708.19E	
575FT AGL 1,920FT AMSL at PSN 314735.40S 1411711.62E	
575FT AGL 1,867FT AMSL at PSN 314737.24S 1411732.24E	
575FT AGL 1,884FT AMSL at PSN 314719.58S 1411740.40E	
575FT AGL 1,913FT AMSL at PSN 314638.55S 1411745.36E	
575FT AGL 1,939FT AMSL at PSN 314714.85S 1411749.70E	
575FT AGL 1,959FT AMSL at PSN 314640.27S 1411757.80E	
575FT AGL 1,890FT AMSL at PSN 314625.65S 1411802.50E	
575FT AGL 1,887FT AMSL at PSN 314622.34S 1411812.99E	
575FT AGL 1,877FT AMSL at PSN 314557.88S 1411826.44E	

Broken Hill cont.

575FT AGL 1,926FT AMSL at PSN 314554.73S 1411839.36E
575FT AGL 1,930FT AMSL at PSN 314549.81S 1411848.69E
575FT AGL 1,857FT AMSL at PSN 314507.55S 1411848.89E
575FT AGL 1,861FT AMSL at PSN 314546.18S 1411858.72E
575FT AGL 1,857FT AMSL at PSN 314533.47S 1411859.55E
575FT AGL 1,946FT AMSL at PSN 314839.53S 1411548.79E
575FT AGL 1,615FT AMSL at PSN 314740.76S 1411307.27E
575FT AGL 1,664FT AMSL at PSN 314744.10S 1411324.12E
575FT AGL 1,785FT AMSL at PSN 314816.51S 1411349.30E
575FT AGL 1,808FT AMSL at PSN 314759.17S 1411403.59E
575FT AGL 1,565FT AMSL at PSN 314723.76S 1411234.98E
575FT AGL 1,575FT AMSL at PSN 314749.72S 1411246.29E
575FT AGL 1,812FT AMSL at PSN 314518.75S 1411928.73E
575FT AGL 1,818FT AMSL at PSN 314515.38S 1411939.44E
575FT AGL 1,841FT AMSL at PSN 314510.68S 1411948.77E
575FT AGL 1,818FT AMSL at PSN 314458.53S 1411950.09E
575FT AGL 1,999FT AMSL at PSN 314437.50S 1411941.24E
575FT AGL 1,828FT AMSL at PSN 314422.28S 1411913.56E
575FT AGL 1,805FT AMSL at PSN 314400.97S 1411848.74E
575FT AGL 1,812FT AMSL at PSN 314355.80S 1411928.70E
575FT AGL 1,808FT AMSL at PSN 314338.17S 1411913.29E

Add Unlit Verified OBST:

361FT AGL 1,536FT AMSL at PSN 314401.31S 1411815.48E
361FT AGL 1,421FT AMSL at PSN 314739.07S 1411259.78E
361FT AGL 1,552FT AMSL at PSN 314922.42S 1411543.54E
361FT AGL 1,273FT AMSL at PSN 315002.52S 1411426.38E
361FT AGL 1,611FT AMSL at PSN 314736.91S 1411744.78E
361FT AGL 1,451FT AMSL at PSN 314401.27S 1411939.28E

Broome	W3223
R807A AMD to M821A at PSN 165033.43S 1252028.04E	
R807B AMD to M821B at PSN 165033.43S 1252028.04E	
R809A AMD to M822A at PSN 183344.74S 1221339.64E	
R809B AMD to M822B at PSN 183344.74S 1221339.64E	
R810A AMD to M823A at PSN 161709.66S 1223732.16E	
R810B AMD to M823B at PSN 161709.66S 1223732.16E	
R811 AMD to M824 at PSN 153431.78S 1222717.45E	
KOOLAN ISLAND - KOOLAN VILLAGE (YKLI) ALA at PSN 160742.00S	
1234648.00E DCMSD – NOTAM C0001/23; YKLI	

Brunswick Bay	W3108
D223 - SFC-8500FT HRS NOTAM added at PSN 140702.35S 1295337.45E R264C AMD to M263C at PSN 122442.82S 1291215.47E R264D AMD to M263D at PSN 122442.82S 1282648.31E R264F AMD to M263F at PSN 131948.13S 1292821.94E R264G AMD to M263G at PSN 134351.40S 1284952.59E R264K AMD to R262C at PSN 143130.04S 1293842.07E R807A AMD to M821A at PSN 165033.43S 1252028.04E R807B AMD to M821B at PSN 165033.43S 1252028.04E R810A AMD to M823A at PSN 161709.66S 1223732.16E R810B AMD to M823B at PSN 161709.66S 1223732.16E R811 AMD to M824 at PSN 153431.78S 1222717.45E TRUSCOTT-MUNGALALU (YTST) AMD to MUNGALALU-TRUSCOTT (YTST) at PSN 140522.88S 1262250.50E - NOTAM C0049/24;YTST	
Canberra	W3457
R408 and R415 deleted R424 removed at PSN 352215S 1492529E Add unlit MET mast 972FT AMSL at PSN 344558S 1461518E - NOTAM C0835/24; YMMM Add unlit OBST 667FT AMSL at PSN 345214S 1450503E - NOTAM C0587/24; YBBB Unlit group Wind Farm highest OBST 3,558 AMSL 427FT AGL at PSN 342420.04S 1495237.53E - NOTAM C0414/24; YMMM Add unlit unverified OBST 450FT AGL 821FT AMSL at PSN 354005.00S 1445435.00E - NOTAM C1291/24;YMMM	
Cape Wessel	W3098
R230B AMD to M240B at PSN 105013.46S 1312536.72E R230C AMD to M240C at PSN 101803.35S 1313554.55E R230D AMD to M240D at PSN 115306.80S 1314124.15E R230E AMD to M240E at PSN 112745.67S 1321725.28E R230F AMD to M240F at PSN 110803.08S 1324516.61E	

Charleville	W3341
AMD OBST AMSL from 1,094FT to 1,096FT at PSN 253907.93S 1494825.85E	
Add unlit verified OBST 460FT AGL 1,723FT AMSL at PSN 261926.58S 1493436.91E - NOTAM C2134/24; YBBB	
Clermont	W3234
R692A AMD at PSN 225205.00S 1501631.20E	
R692B AMD at PSN 225205.00S 1501631.20E	
R692C AMD at PSN 225205.00S 1501631.20E	
Add unlit MET mast 1,460FT AMSL at PSN 231729S 1500222E - NOTAM C0270/24; YBBB	
CLARKE CREEK (Queensland) Wind Farm Under Construction in the vicinity of 224900S 1492500E - SUP H110/24	
Add lit Verified OBST	
493FT AGL 2,008FT AMSL at PSN 202130.68S 1475148.76E - NOTAM C1609/24; YBBB	
493FT AGL 2,445FT AMSL at PSN 203417.29S 1481019.42E - NOTAM C1609/24; YBBB	
1,526FT AMSL at PSN 1493912.00E 230732.00S - NOTAM C2339/24; YBBB	
1,772FT AMSL at PSN 1493829.00E 230252.00S - NOTAM C2339/24; YBBB	
Add unlit unverified OBST 440FT AGL 1,027FT AMSL at PSN 233230.33S 1481153.79E	
Cloncurry	W3233
Nil	
Cooktown	W3112
R607A AMD to M610A at PSN 123134.57S 1410907.66E	
R607B AMD to M610B at PSN 123134.57S 1410907.66E	
Cooper Creek	W3342
Nil	
Darwin	W3109
R225C Geoborder AMD at PSN 153545.00S 1302927.00E	
D272A added at PSN 122803.21S 1310628.69E	
D272B added at PSN 122859.90S 1310816.78E	

Darwin cont.

D214 deleted at PSN 122328.33S 1305914.60E
 D216 added at PSN 122328.33S 1305914.60E
 R230A AMD to M240A at PSN 113130.00S 1311220.56E
 R230D AMD to M240D at PSN 115306.80S 1314124.15E
 R230E AMD to M240E at PSN 112745.67S 1321725.28E
 R264A AMD to M263A at PSN 122535.56S 1301801.96E
 R264B AMD to M263B at PSN 122516.37S 1294944.86E
 R264C AMD to M263C at PSN 122442.82S 1291215.47E
 R264E AMD to M263E at PSN 125613.76S 1300548.66E
 R264F AMD to M263F at PSN 131948.13S 1292821.94E
 R264G AMD to M263G at PSN 134351.40S 1284952.59E
 R264H AMD to R262A at PSN 131442.30S 1302524.41E
 R264J AMD to R262B at PSN 135246.06S 1300220.03E
 R264K AMD to R262C at PSN 143130.04S 1293842.07E

Esperance**W3461**

Nil

Groote Eylandt**W3110**

R607A AMD to M610A at PSN 123134.57S 1410907.66E
 R607B AMD to M610B at PSN 123134.57S 1410907.66E

Halls Creek**W3222**

R807A AMD to M821A at PSN 165033.43S 1252028.04E
 R807B AMD to M821B at PSN 165033.43S 1252028.04E

Hamersley Range**W3229**

R862A AMD to M868A at PSN 211711.36S 1122056.70E
 R682B AMD to M868B at PSN 211711.36S 1122056.70E

Single charted lit OBST deleted at PSN 203534.80S 1164648.00E

Add unlit unverified OBST:

329FT AGL 555FT AMSL at PSN 203757.88S 1170910.01E -
 NOTAM C1301/24; YMMM

391FT AGL 1,470FT AMSL at PSN 211633.20S 1165644.72E -
 NOTAM C1172/24; YMMM

Remove OBST:

394FT AGL 788FT AMSL at PSN 233106.74S 1143640.15E
 394FT AGL 742FT AMSL at PSN 224545.13S 1150957.39E

Hamilton	W3469
ROWSLEY/BROOKS LANDING (YBSL) ALA deleted at PSN 374228.88S 1442033.71E - NOTAM C0001/24;YMMM D373 added at PSN 381558.55S 1442533.88E D349 added at PSN 364210.10S 1450541.58E R350C added at PSN 365630.00S 1445630.00E Add lit OBST 1,503FT AMSL at PSN 374532S 1432657E - NOTAM C0584/24; YMMM Add unlit OBST 1,730FT AMSL at PSN 372716S 1433033E - NOTAM C0455/24; YMMM Add unlit verified wind turbine: 755FT AGL 1,300FT AMSL at PSN 375800.41S 1435014.03E 755FT AGL 1,296FT AMSL at PSN 375815.78S 1434959.02E 755FT AGL 1,313FT AMSL at PSN 375758.64S 1434948.29E 755FT AGL 1,313FT AMSL at PSN 375756.95S 1434927.62E 755FT AGL 1,313FT AMSL at PSN 375734.67S 1434926.98E 755FT AGL 1,287FT AMSL at PSN 375841.38S 1434917.26E 755FT AGL 1,244FT AMSL at PSN 380105.05S 1434621.65E 755FT AGL 1,296FT AMSL at PSN 375819.52S 1434923.88E 755FT AGL 1,300FT AMSL at PSN 375802.28S 1434908.03E 755FT AGL 1,287FT AMSL at PSN 375823.88S 1434900.44E 755FT AGL 1,277FT AMSL at PSN 375802.24S 1434843.99E 755FT AGL 1,264FT AMSL at PSN 375818.98S 1434829.30E 755FT AGL 1,283FT AMSL at PSN 375751.66S 1434727.89E 755FT AGL 1,273FT AMSL at PSN 375847.60S 1434651.38E 755FT AGL 1,251FT AMSL at PSN 380047.48S 1434618.80E 755FT AGL 1,283FT AMSL at PSN 375738.70S 1434839.42E 755FT AGL 1,257FT AMSL at PSN 375818.12S 1434804.18E 755FT AGL 1,283FT AMSL at PSN 375751.66S 1434727.89E 755FT AGL 1,224FT AMSL at PSN 380042.34S 1434729.98E 755FT AGL 1,241FT AMSL at PSN 380051.12S 1434711.83E 755FT AGL 1,323FT AMSL at PSN 375700.76S 1434625.64E 755FT AGL 1,310FT AMSL at PSN 375721.42S 1434612.29E 755FT AGL 1,251FT AMSL at PSN 380047.48S 1434618.80E	

AMD OBST AMSL FM:

859FT to 844FT AGL FM 394FT to 397FT at PSN 380948.32S 1443612.81E
934FT to 936FT AGL FM 853FT to 854FT at PSN 374853.38S 1445813.89E

Add lit verified OBST 394FT AGL 745FT AMSL at
PSN 355230.39S 1434024.32E - NOTAM C1359/24; YMMM

Add unlit unverified OBST 319FT AGL 335FT AMSL at
PSN 375020.52S 1445947.65E - NOTAM C1303/24; YMMM

Kalgoorlie

W3352

GRANNY SMITH (YGRS) AD DCMSD – NOTAM C0001/22; YGRS
DARLOT (YDLO) AMD certified to uncertified at PSN 275225.00S 1211618.00E
- NOTAM C0003/24, C0004/24; YDLO

Add single unlit MET mast OBST 1,812FT at PSN 304349.00S 1213510.00E –
NOTAM C2042/23; YMMM

Add unlit verified wind turbine
699FT AGL 1,805FT AMSL at PSN 291438.40S 1243135.28E -
NOTAM C2005/24; YMMM
699FT AGL 1821FT AMSL at PSN 291451.49S 1243120.92E -
NOTAM 2005/24; YMMM
699FT AGL 1838FT AMSL at PSN 291605.50S 1243048.62E -
NOTAM 2005/24; YMMM
699FT AGL 1844FT AMSL at PSN 291613.47S 1243032.34E -
NOTAM 2005/24; YMMM

Lake Mackey

W3231

Nil

Meekatharra

W3346

Remove OBST 394FT AGL 489FT AMSL at PSN 250125.78S 1140505.52E

Melbourne	W3470
ROWSLEY/BROOKS LANDING (YBSL) ALA deleted at PSN 374228.88S 1442033.71E - NOTAM C0001/24;YMMM MORUYA (YMRY) CERT AD AMD to PSN 355351.13S 1500843.88E - NOTAM 0003/24;YMRY D373 added at PSN 381558.55S 1442533.88E D349 added at PSN 364210.10S 1450541.58E R361 added at PSN 380556.17S 1470858.43E ABN deleted at PSN 361735.00S 1485820.00E - NOTAM C0069/24; YCOM AMD OBST AMSL FM: 859FT to 844FT AGL FM 394FT to 397FT at PSN 380948.32S 1443612.81E 934FT to 936FT AGL FM 853FT to 854FT at PSN 374853.38S 1445813.89E Add unlit unverified OBST 319FT AGL 335FT AMSL at PSN 375020.52S 1445947.65E - NOTAM 1303/24; YMMM	
Melville Island	W3099
R230A AMD to M240A at PSN 113130.00S 1311220.56E R230B AMD to M240B at PSN 105013.46S 1312536.72E R230C AMD to M240C at PSN 101803.35S 1313554.55E R230D AMD to M240D at PSN 115306.80S 1314124.15E R230E AMD to M240E at PSN 112745.67S 1321725.28E R230F AMD to M240F at PSN 110803.08S 1324516.61E R264C AMD to M263C at PSN 122442.82S 1291215.47E R264D AMD to M263D at PSN 122442.82S 1282648.31E	
Newcastle Waters	W3221
Nil	
Normanton	W3220
Nil	
Nullarbor Plain	W3353
Nil	
Oakover River	W3230
R809A AMD to M822A at PSN 183344.74S 1221339.64E R809B AMD to M822B at PSN 183344.74S 1221339.64E	
Oodnadтта	W3343
Nil	

Perth	W3351
Aerodrome beacon deleted at PSN 315638.00S 1155823.00E - NOTAM C0464/24;YPPH R131E, R131F and R131G AMD Add lit verified OBST 493FT AGL 1,319FT AMSL at PSN 305006.89S 1154253.25E - NOTAM C1620/24; YMMM Add unlit verified OBST 1,470FT AMSL at PSN 1152724.00E 294652.00S - NOTAM C2133/24; YMMM Add unlit OBST 1,300FT AMSL at PSN 1152812.00E 293434.00S - NOTAM C2182/84; YMMM	
Petermann Ranges	W3344
WEST MUSGRAVE (YWMO) at PSN 260310.87S 1274126.51E AMD to certified - NOTAM C0001/24, C0005/24; YWMO	
Port Augusta	W3459
R255 AMD boundary Add unlit OBST 2,458FT AMSL at PSN 332120S 1385254E - NOTAM C0753/24; YBBB 857FT AMSL at PSN 330704S 1372054E - NOTAM C0441/24; YMMM 775FT AMSL at PSN 330126S 1371951E - NOTAM C0441/24; YMMM 653FT AMSL at PSN 330611S 1372403E - NOTAM C0441/24; YMMM Add Unlit Verified wind turbine 657FT AGL 2,481FT AMSL at PSN 335024.94S 1385558.60E 657FT AGL 2,478FT AMSL at PSN 335039.61S 1385604.55E 657FT AGL 2,330FT AMSL at PSN 334932.67S 1385556.67E 657FT AGL 2,507FT AMSL at PSN 335054.98S 1385605.35E 657FT AGL 2,428FT AMSL at PSN 335110.78S 1385605.74E 657FT AGL 2,300FT AMSL at PSN 334827.59S 1385805.67E 657FT AGL 2,468FT AMSL at PSN 334908.62S 1385743.66E 657FT AGL 2,632FT AMSL at PSN 335126.03S 1385610.09E 657FT AGL 2,655FT AMSL at PSN 335143.65S 1385611.85E 657FT AGL 2,163FT AMSL at PSN 334649.72S 1385852.46E 657FT AGL 2,566FT AMSL at PSN 334803.44S 1385253.11E	

Port Augusta cont.

657FT AGL 2,458FT AMSL at PSN 334849.39S 1385739.21E
 657FT AGL 2,514FT AMSL at PSN 334825.11S 1385728.98E
 657FT AGL 2,392FT AMSL at PSN 334951.36S 1385554.01E
 657FT AGL 2,264FT AMSL at PSN 334759.57S 1385836.81E
 657FT AGL 2,199FT AMSL at PSN 334619.24S 1385908.95E
 657FT AGL 2,317FT AMSL at PSN 334744.47S 1385753.31E
 657FT AGL 2,277FT AMSL at PSN 334735.99S 1385933.74E
 657FT AGL 2,231FT AMSL at PSN 334346.79S 1385938.39E

Rockhampton**W3235**

R692A AMD at PSN 225205.00S 1501631.20E
 R692B AMD at PSN 225205.00S 1501631.20E
 R692C AMD at PSN 225205.00S 1501631.20E

Add unlit MET mast 1,460FT AMSL at PSN 231729S 1500222E -
 NOTAM C0270/24; YBBB

Clarke Creek (Queensland) Wind Farm Under Construction in the vicinity of
 224900S 1492500E - SUP H110/24

Add lit unverified wind turbine:

683FT AGL 1,995FT AMSL at PSN 224731.52S 1492533.03E
 683FT AGL 1,962FT AMSL at PSN 224742.06S 1492538.97E
 683FT AGL 1,897FT AMSL at PSN 224735.47S 1492614.11E
 683FT AGL 1,995FT AMSL at PSN 224745.41S 1492623.05E
 693FT AGL 1,907FT AMSL at PSN 224854.80S 1492604.24E
 683FT AGL 1,700FT AMSL at PSN 224927.99S 1492719.61E
 683FT AGL 1,766FT AMSL at PSN 224948.27S 1492726.01E
 683FT AGL 1,972FT AMSL at PSN 225024.35S 1492744.43E
 683FT AGL 1,798FT AMSL at PSN 225126.97S 1492711.51E
 703FT AGL 2,048FT AMSL at PSN 224753.08S 1492544.98E
 703FT AGL 1,917FT AMSL at PSN 224809.95S 1492456.21E
 683FT AGL 2,159FT AMSL at PSN 224808.24S 1492530.08E
 683FT AGL 1,962FT AMSL at PSN 224810.49S 1492624.98E
 696FT AGL 2,140FT AMSL at PSN 224802.48S 1492558.37E
 699FT AGL 2,113FT AMSL at PSN 224818.26S 1492556.69E
 673FT AGL 1,936FT AMSL at PSN 224845.46S 1492559.21E
 693FT AGL 1,874FT AMSL at PSN 224901.96S 1492629.65E
 683FT AGL 1,772FT AMSL at PSN 225134.83S 1492715.03E
 683FT AGL 1,766FT AMSL at PSN 225141.79S 1492720.55E

Rockhampton cont. 683FT AGL 1,798FT AMSL at PSN 225145.84S 1492736.13E 683FT AGL 1,766FT AMSL at PSN 225156.12S 1492740.17E 683FT AGL 1,930FT AMSL at PSN 225345.67S 1492815.61E 683FT AGL 1,897FT AMSL at PSN 225325.27S 1492754.23E 683FT AGL 2,159FT AMSL at PSN 225409.77S 1492823.20E 683FT AGL 1,995FT AMSL at PSN 225451.76S 1492911.05E 683FT AGL 2,051FT AMSL at PSN 225440.68S 1492858.53E 683FT AGL 2,087FT AMSL at PSN 225424.17S 1492843.88E Add Lit Verified OBST 493FT AGL 2,008FT AMSL at PSN 202130.68S 1475148.76E - NOTAM C1609/24; YBBB 493FT AGL 2,445FT AMSL at PSN 203417.29S 1481019.42E - NOTAM C1609/24; YBBB 1,526FT AMSL at PSN 1493912.00E 230732.00S - NOTAM C2339/24; YBBB 1,772FT AMSL at PSN 1493829.00E 230252.00S - NOTAM C2339/24; YBBB Add unlit unverified OBST 440FT AGL 1,027FT AMSL at PSN 233230.33S 1481153.79E	
Special Island Coverage: Christmas Island Cocos (Keeling) Islands Lord Howe Island Norfolk Island	W1919
Nil	
Sydney	W3456
Deleted - R408, R415, R588A, R584A, R584B Added - R586A, R585A, R585B R588B AMD to R586B R588C AMD to R586C R584C AMD to R585C R584D AMD to R585D D537 SFC - 1300FT, OPS HRS NOTAM R424 removed at PSN 352215S 1492529E	

Sydney cont.

MORUYA (YMRY) CERT AD AMD to PSN 355351.13S 1500843.88E -
NOTAM C0003/24; YMRY

FLYERS CREEK (NSW) wind farm constructed in the vicinity of
PSN 333300S 1490500E - SUP H68/24

SCONE (YSCO) NDB deleted at PSN 320205.09S 1504951.72E -
NOTAM C0009/24, C0010/24; YSCO

TACAN NWR 112.4/71X added at PSN 345703.82S 1503216.76E - NOTAM
C0590/24; YSNW

AMD OBST AMSL FM:

804FT to 860FT AGL FM 504FT to 558FT at PSN 334913.31S 1511109.19E
421FT to 450FT AGL FM 411FT to 437FT at PSN 334956.33S 1510414.94E -
NOTAM C1302/24; YMMM

Unlit group wind farm highest OBST 3,558FT AMSL 427FT AGL at
PSN 342420.04S 1495237.53E - NOTAM C0414/24; YMMM

Add unlit unverified OBST 394FT AGL 1,588FT AMSL at
PSN 325641.00S 1513057.00E - NOTAM C1654/24; YBBB

ABN deleted at PSN 335653.03S 1511008.38E - NOTAM C0430/24; YSSY

Tarcoola**W3354**

Nil

Tasmania**W3556****Add unlit OBST**

1,890FT AMSL at PSN 414300S 1451605E - NOTAM C0707/24; YMMM
1,267FT AMSL at PSN 414923S 1451635E - NOTAM C0707/24; YMMM
1,063FT AMSL at PSN 414813S 1451222E - NOTAM C0707/24; YMMM
906FT AMSL at PSN 415008S 1450549E - NOTAM C0707/24; YMMM
2,737FT AMSL at PSN 422253S 1464616E - NOTAM C0693/24; YMMM
2,986FT AMSL at PSN 423307S 1465509E - NOTAM C0694/24; YMMM
647FT AMSL at PSN 405035S 1445017E - NOTAM C0634/24; YBBB
588FT AMSL at PSN 404225S 1445450E - NOTAM C0635/24; YMMM
509FT AMSL at PSN 404019S 1445718E - NOTAM C0635/24; YMMM
401FT AMSL at PSN 404023S 1445440E - NOTAM C0635/24; YMMM

Tasmania cont.

Add unlit MET mast 3,150FT AMSL at PSN 421314S 1464008E -
 NOTAM C0371/24; YMMM
 GRANVILLE HARBOUR (TAS) wind farm constructed in the vicinity of
 PSN 414630S 1450300E - SUP H06/24

Torres Strait**W3097**

R607A AMD to M610A at PSN 123134.57S 1410907.66E
 R607B AMD to M610B at PSN 123134.57S 1410907.66E

Townsville**W3219**

R767 AMD to R765 at PSN 171458.71S 1461608.17E
 R743 AMD to M742 at PSN 184709.53S 1473557.62E
 R778 AMD to M777 at PSN 163545.01S 1462400.00E

INNISFAIL (YIFL) NDB deleted at PSN 173341.93S 1460055.41E -
 NOTAM C0006/24, C0009/24; YIFL

AMD OBST AMSL from 410FT to 411FT at PSN 173139.67S 1460302.95E

Add lit unverified OBST 329FT AGL 594FT AMSL at PSN 174156.72S
 1460322.89E - NOTAM C1674/24; YBBB

Wiluna**W3345**

DARLOT (YDLO) at PSN 275225.00S 1211618.00E AMD certified to uncertified
 - NOTAM C0003/24, C0004/24; YDLO

Add unlit wind turbine

2,329FT AMSL at PSN 272850.40S 1203114.81E - NOTAM C0227/24; YBBB
 2,332FT AMSL at PSN 272834.65S 1203116.58E - NOTAM C0227/24; YBBB
 2,334FT AMSL at PSN 272818.11S 1203118.48E - NOTAM C0227/24; YBBB
 2,336FT AMSL at PSN 272801.35S 1203120.39E - NOTAM C0227/24; YBBB
 2,342FT AMSL at PSN 272744.37S 1203122.33E - NOTAM C0227/24; YBBB

Add unlit verified wind turbine

699FT AGL 2,596FT AMSL at PSN 262134.53S 1203354.95E -
 NOTAM C1306/24, C1309/24; YMMM
 699FT AGL 2,602FT AMSL at PSN 262157.12S 1203354.67E -
 NOTAM C1306/24, C1309/24; YMMM
 699FT AGL 2,514FT AMSL at PSN 262115.31S 1203736.72E -
 NOTAM C1306/24, C1309/24; YMMM
 699FT AGL 2,533FT AMSL at PSN 262139.84S 1203733.68E -
 NOTAM C1306/24, C1309/24; YMMM

4. MORE INFORMATION AND FEEDBACK

- 4.1 Contact the Airservices Aeronautical Charting team via email to request further information or provide feedback on these changes, aero.charting@airservicesaustralia.com

5. CANCELLATION

- 5.1 This SUP will remain current until all of these changes have been incorporated into the WAC.
- 5.2 Errors/omissions on WAC should be reported to Airservices Australia AIS , docs.amend@airservicesaustralia.com

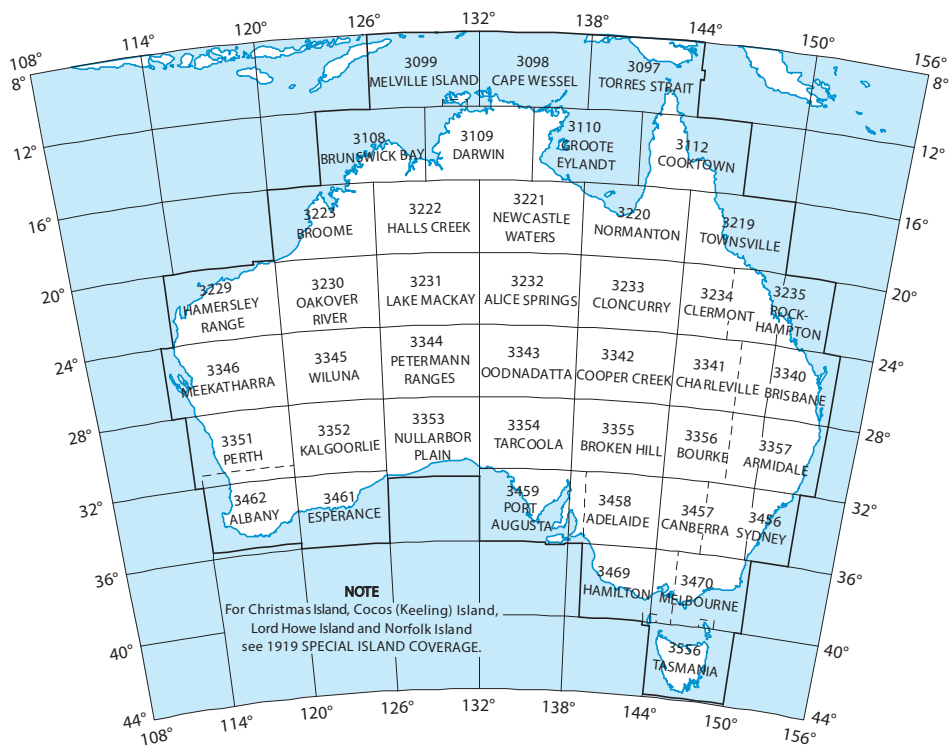
6. DISTRIBUTION

- 6.1 Airservices Australia website only.

Appendices

1. WAC Coverage Areas
2. Current WAC Editions
3. Broadcast Australia Obstacles

1. WAC Coverage Areas



2. Current WAC Editions

Chart name	Chart number	Edition number
Adelaide	3458	21
Albany	3462	21
Alice Springs	3232	19
Armidale	3357	22
Bourke	3356	18
Brisbane	3340	23
Broken Hill	3355	19
Broome	3223	16 (No update)
Brunswick Bay	3108	16 (No update)
Canberra	3457	21
Cape Wessel	3098	17 (No update)
Charleville	3341	19
Clermont	3234	19
Cloncurry	3233	18
Cooktown	3112	21
Cooper Creek	3342	21
Darwin	3109	21
Esperance	3461	18 (No update)
Groote Eylandt	3110	20
Halls Creek	3222	19
Hamersley Range	3229	21
Hamilton	3469	22
Kalgoorlie	3352	18 (No update)
Lake Mackay	3231	18 (No update)
Meekatharra	3346	18
Melbourne	3470	22
Melville Island	3099	17 (No update)
Newcastle Waters	3221	18
Normanton	3220	19
Nullarbor Plain	3353	19

Chart name	Chart number	Edition number
Oakover River	3230	20
Oodnadatta	3343	20
Perth	3351	23
<i>Petermann Ranges</i>	<i>3344</i>	<i>18 (No update)</i>
Port Augusta	3459	21
Rockhampton	3235	21
<i>Special Island Coverage</i>	<i>1919</i>	<i>13 (No update)</i>
Sydney	3456	22
Tarcoola	3354	19
Tasmania	3556	21
<i>Torres Strait</i>	<i>3097</i>	<i>17 (No update)</i>
Townsville	3219	23
<i>Wiluna</i>	<i>3345</i>	<i>18 (No update)</i>

3. Broadcast Australia Obstacles

LAT	LONG	AGL (FT)	AMSL (FT)	LIT	MARKED	WAC
122452S	1305809E	470	555	Y	Y	3109 (Darwin)
171551S	1455113E	332	5325	N	Y	3219 (Townsville)
171837S	1453321E	335	2651	N	Y	3219 (Townsville)
193036S	1472030E	785	817	Y	Y	3219 (Townsville)
203902S	1414915E	644	1070	Y	Y	3233 (Cloncurry)
203906S	1414916E	644	1070	Y	Y	3233 (Cloncurry)
232321S	1441325E	650	1306	Y	Y	3234 (Clermont)
232734S	1480858E	312	903	N	Y	3234 (Clermont) 3235 (Rockhampton)
210157S	1485636E	388	2327	Y	N	3234 (Clermont) 3235 (Rockhampton)
232708S	1502726E	427	558	Y	Y	3235 (Rockhampton)
234347S	1503210E	522	2523	N	N	3235 (Rockhampton)
251814S	1524708E	493	512	Y	Y	3340 (Brisbane)
270839S	1511810E	722	1871	Y	Y	3340 (Brisbane)
265332S	1513628E	565	4042	N	Y	3340 (Brisbane)
272752S	1525651E	601	1451	Y	Y	3340 (Brisbane)
271842S	1530103E	650	716	Y	Y	3340 (Brisbane)
252536S	1520702E	437	2569	N	Y	3340 (Brisbane)
252428S	1510723E	453	1109	N	Y	3340 (Brisbane)
275952S	1484035E	683	1339	Y	Y	3340 (Brisbane) 3341 (Charleville)
275950S	1484032E	683	1339	Y	Y	3340 (Brisbane) 3341 (Charleville)
262459S	1462120E	325	1477	N	Y	3341 (Charleville)
245441S	1134316E	319	407	N	N	3346 (Meekatharra)

LAT	LONG	AGL (FT)	AMSL (FT)	LIT	MARKED	WAC
301720S	1163634E	712	1812	Y	N	3351 (Perth)
315904S	1171123E	680	1907	N	Y	3351 (Perth) 3462 (Albany)
315117S	1154910E	594	680	Y	Y	3351 (Perth) 3462 (Albany)
304657S	1212415E	407	1657	Y	N	3352 (Kalgoorlie)
303911S	1462522E	624	1116	N	Y	3356 (Bourke)
303914S	1462527E	624	1116	N	Y	3356 (Bourke)
312034S	1490124E	539	4348	N	Y	3356 (Bourke) 3357 (Armidale)
283244S	1531716E	401	2996	N	N	3357 (Armidale)
292931S	1530655E	509	575	N	Y	3357 (Armidale)
314207S	1524043E	470	2287	N	Y	3357 (Armidale)
301902S	1525135E	525	3938	N	Y	3357 (Armidale)
304652S	1504440E	562	1874	Y	Y	3357 (Armidale)
310021S	1525653E	558	588	N	N	3357 (Armidale)
301704S	1501003E	634	5447	N	Y	3357 (Armidale)
314918S	1522452E	309	394	N	Y	3357 (Armidale)
283209S	1514958E	591	3800	Y	Y	3357 (Armidale)
314916S	1522443E	309	394	N	Y	3357 (Armidale)
294724S	1514551E	466	4029	N	Y	3357 (Armidale)
325122S	1514208E	345	378	Y	Y	3456 (Sydney)
343723S	1504139E	466	2973	N	Y	3456 (Sydney)
325120S	1514203E	345	378	Y	Y	3456 (Sydney)
335632S	1505308E	735	801	Y	Y	3456 (Sydney)
335233S	1511321E	443	558	N	N	3456 (Sydney)
335025S	1510440E	437	460	N	Y	3456 (Sydney)
334912S	1511106E	588	880	Y	Y	3456 (Sydney)
325331S	1513218E	529	1746	N	Y	3456 (Sydney)
343725S	1504140E	637	3144	Y	N	3456 (Sydney)
350232S	1472456E	368	1080	N	N	3456 (Sydney) 3457 (Canberra)
332032S	1485901E	562	5073	Y	Y	3456 (Sydney) 3457 (Canberra)

LAT	LONG	AGL (FT)	AMSL (FT)	LIT	MARKED	WAC
351632S	1490552E	647	3258	Y	N	3456 (Sydney) 3457 (Canberra)
344913S	1475405E	644	3107	N	Y	3456 (Sydney) 3457 (Canberra)
325603S	1484240E	650	2425	N	Y	3456 (Sydney) 3457 (Canberra)
351301S	1490714E	640	2576	Y	Y	3456 (Sydney) 3457 (Canberra)
340717S	1461407E	617	2113	Y	Y	3457 (Canberra)
352822S	1432721E	673	991	N	N	3458 (Adelaide)
342247S	1421118E	588	749	Y	Y	3458 (Adelaide)
342751S	1403200E	591	762	Y	Y	3458 (Adelaide)
341555S	1403651E	332	493	N	N	3458 (Adelaide)
330614S	1380950E	607	3019	Y	Y	3458 (Adelaide) 3459 (Port Augusta)
332041S	1381514E	611	1303	N	Y	3458 (Adelaide) 3459 (Port Augusta)
345844S	1384231E	539	2776	Y	Y	3458 (Adelaide) 3459 (Port Augusta)
350614S	1383107E	562	903	Y	Y	3458 (Adelaide) 3459 (Port Augusta)
324523S	1341133E	453	519	Y	Y	3459 (Port Augusta)
342101S	1355718E	434	1451	Y	Y	3459 (Port Augusta)
324529S	1341127E	453	519	Y	Y	3459 (Port Augusta)
341916S	1160848E	332	1044	N	N	3462 (Albany)
341916S	1160843E	332	1044	N	N	3462 (Albany)
340315S	1161040E	463	1385	N	N	3462 (Albany)
320026S	1160502E	358	1434	N	N	3462 (Albany)
343921S	1173848E	604	1930	N	Y	3462 (Albany)

LAT	LONG	AGL (FT)	AMSL (FT)	LIT	MARKED	WAC
333936S	1151346E	601	634	Y	Y	3462 (Albany)
331851S	1171643E	466	1730	N	Y	3462 (Albany)
332011S	1170532E	660	1775	Y	Y	3462 (Albany)
332349S	1155455E	607	1736	Y	Y	3462 (Albany)
320039S	1160504E	509	1638	Y	Y	3462 (Albany)
363826S	1421520E	663	1050	Y	Y	3469 (Hamilton)
373609S	1402858E	568	1352	Y	N	3469 (Hamilton)
365626S	1404014E	414	575	N	Y	3469 (Hamilton)
362414S	1412828E	332	1037	N	Y	3469 (Hamilton)
371656S	1431452E	584	3751	N	Y	3469 (Hamilton)
372732S	1415457E	525	2051	Y	Y	3469 (Hamilton)
365626S	1404019E	414	575	N	Y	3469 (Hamilton)
365931S	1441831E	584	2996	N	N	3469 (Hamilton) 3470 (Melbourne)
374314S	1444703E	706	998	Y	Y	3469 (Hamilton) 3470 (Melbourne)
375006S	1452054E	457	2438	N	N	3469 (Hamilton) 3470 (Melbourne)
374431S	1450647E	447	545	N	Y	3469 (Hamilton) 3470 (Melbourne)
381118S	1470543E	502	837	Y	N	3470 (Melbourne)
370847S	1473918E	355	2875	Y	N	3470 (Melbourne)
362129S	1454142E	565	1749	N	Y	3470 (Melbourne)
361513S	1465120E	598	3127	N	N	3470 (Melbourne)
382357S	1463352E	411	2875	N	Y	3470 (Melbourne)
370846S	1473927E	355	2875	Y	N	3470 (Melbourne)
364242S	1494915E	450	683	Y	Y	3470 (Melbourne)
363553S	1492259E	509	4558	N	Y	3470 (Melbourne)
425351S	1471410E	434	4544	N	N	3556 (Tasmania)
425531S	1472955E	653	670	Y	Y	3556 (Tasmania)
412330S	1472536E	355	4823	N	N	3556 (Tasmania)
405733S	1451134E	355	1205	N	N	3556 (Tasmania)

LAT	LONG	AGL (FT)	AMSL (FT)	LIT	MARKED	WAC
301726S	1163634E	322	1421	N	N	3351 (Perth)
332035S	1485901E	309	4820	N	N	3456 (Sydney) 3457 (Canberra)
352034S	1453938E	312	667	N	N	3457 (Canberra)
345014S	1383415E	466	483	Y	N	3458 (Adelaide) 3459 (Port Augusta)
334605S	1215243E	332	512	N	N	3461 (Esperance)
334614S	1215232E	332	512	N	N	3461 (Esperance)
350044S	1175055E	375	427	N	N	3462 (Albany)
361614S	1461842E	309	801	N	N	3470 (Melbourne)
361618S	1461841E	309	801	N	N	3470 (Melbourne)
412327S	1472529E	361	4722	N	N	3556 (Tasmania)
405719S	1451147E	335	1172	N	N	3556 (Tasmania)