

No	Event	LatD	LatM	LatH	LonD	LonM	LonH	Comment	Latitude	Longitude
1	BMH	31 °	55.5148 ' S		115 °	45.3910 ' E		BMH PERTH	-31.92524667	115.75651667
2	HDD	31 °	55.4569 ' S		115 °	44.7632 ' E		HDD PUNCH OUT	-31.92428167	115.74605333
3	AC	31 °	55.3730 ' S		115 °	44.4225 ' E		AC	-31.92288333	115.74037500
4	AC	31 °	55.2168 ' S		115 °	44.1188 ' E		AC	-31.92028000	115.73531333
5	AC	31 °	54.2957 ' S		115 °	43.0486 ' E		AC	-31.90492833	115.71747667
6	AC	31 °	53.9050 ' S		115 °	42.3881 ' E		AC	-31.89841667	115.70646833
7	AC	31 °	53.6911 ' S		115 °	41.6698 ' E		AC	-31.89485167	115.69449667
8	AC	31 °	53.5348 ' S		115 °	41.3468 ' E		AC	-31.89224667	115.68911333
9	AC	31 °	53.3531 ' S		115 °	41.0928 ' E		AC	-31.88921833	115.68488000
10	AC	31 °	53.1644 ' S		115 °	40.8972 ' E		AC	-31.88607333	115.68162000
11	AC	31 °	52.9923 ' S		115 °	40.7949 ' E		AC	-31.88320500	115.67991500
12	AC	31 °	52.4776 ' S		115 °	40.5567 ' E		AC	-31.87462667	115.67594500
13	AC	31 °	49.7865 ' S		115 °	40.0186 ' E		AC	-31.82977500	115.66697667
14	AC	31 °	48.8826 ' S		115 °	39.7352 ' E		AC	-31.81471000	115.66225333
15	AC	31 °	48.5566 ' S		115 °	39.5038 ' E		AC	-31.80927667	115.65839667
16	AC	31 °	48.3396 ' S		115 °	39.1521 ' E		AC	-31.80566000	115.65253500
17	AC	31 °	48.2009 ' S		115 °	38.6939 ' E		AC	-31.80334833	115.64489833
18	AC	31 °	48.1416 ' S		115 °	38.2889 ' E		AC	-31.80236000	115.63814833
19	AC	31 °	48.2997 ' S		115 °	30.0683 ' E		AC	-31.80499500	115.50113833
20	AC	31 °	49.5605 ' S		115 °	25.4053 ' E		AC	-31.82600833	115.42342167
21	AC	31 °	49.6286 ' S		115 °	24.2321 ' E		AC	-31.82714333	115.40386833
22	MB	31 °	49.5634 ' S		115 °	21.8783 ' E		MB TW AUS/CZ AUS	-31.82605667	115.36463833
23	AC	31 °	49.3004 ' S		115 °	12.3998 ' E		AC	-31.82167333	115.20666333
24	AC	31 °	49.2512 ' S		115 °	12.0589 ' E		AC	-31.82085333	115.20098167
25	AC	31 °	49.1163 ' S		115 °	11.5653 ' E		AC	-31.81860500	115.19275500
26	MB	31 °	46.6795 ' S		115 °	04.3903 ' E		MB CZ AUS/EZ AUS	-31.77799167	115.07317167
27	AC	31 °	46.3290 ' S		115 °	03.3586 ' E		AC	-31.77215000	115.05597667
28	AC	31 °	44.7821 ' S		114 °	58.3547 ' E		AC	-31.74636833	114.97257833
29	AC	31 °	43.4259 ' S		114 °	52.7454 ' E		AC	-31.72376500	114.87909000
30	AC	31 °	43.2633 ' S		114 °	51.8069 ' E		AC	-31.72105500	114.86344833
31	AC	31 °	43.2488 ' S		114 °	49.7650 ' E		AC	-31.72081333	114.82941667
32	AC	31 °	42.9524 ' S		114 °	46.5978 ' E		AC	-31.71587333	114.77663000
33	MR	31 °	43.0659 ' S		114 °	45.7976 ' E		ENTER CMR PERTH CANYON IUCN IV	-31.71776500	114.76329333
34	AC	31 °	43.4395 ' S		114 °	43.1633 ' E		AC	-31.72399167	114.71938833
35	AC	31 °	47.8871 ' S		114 °	31.6799 ' E		AC	-31.79811833	114.52799833
36	MR	31 °	48.0931 ' S		114 °	30.0000 ' E		ENTER CMR PERTH CANYON IUCN IV	-31.80155167	114.50000000
37	AC	31 °	48.9867 ' S		114 °	22.7121 ' E		AC	-31.81644500	114.37853500
38	AC	31 °	49.8113 ' S		114 °	02.8450 ' E		AC	-31.83018833	114.04741667
39	MR	31 °	50.5168 ' S		114 °	00.0000 ' E		EXIT CMR PERTH CANYON IUCN IV	-31.84194667	114.00000000
40	AC	31 °	51.8526 ' S		113 °	54.6130 ' E		AC	-31.86421000	113.91021667
41	AC	31 °	56.1289 ' S		113 °	47.8527 ' E		AC	-31.93548167	113.79754500
42	AC	32 °	03.1709 ' S		113 °	42.6948 ' E		AC	-32.05284833	113.71158000
43	AC	32 °	39.9283 ' S		113 °	32.6170 ' E		AC	-32.66547167	113.54361667
44	MR	33 °	30.0000 ' S		113 °	24.1066 ' E		ENTER CMR SW CORNER IUCN VI	-33.50000000	113.40177667
45	AC	33 °	32.3974 ' S		113 °	23.6971 ' E		AC	-33.53995667	113.39495167
46	MR	34 °	09.0000 ' S		113 °	26.1043 ' E		EXIT CMR SW CORNER IUCN VI	-34.15000000	113.43507167
47	AC	34 °	21.0005 ' S		113 °	26.8973 ' E		AC	-34.35000833	113.44828833
48	AC	34 °	27.9451 ' S		113 °	30.3742 ' E		AC	-34.46575167	113.50623667
49	AC	34 °	33.4654 ' S		113 °	35.1044 ' E		AC	-34.55775667	113.58507333

50	AC	34 °	40.5812 ' S	113 °	44.9524 ' E	AC	-34.67635333	113.74920667
51	AC	34 °	44.4874 ' S	113 °	49.4499 ' E	AC	-34.74145667	113.82416500
52	AC	34 °	47.2390 ' S	113 °	52.0864 ' E	AC	-34.78731667	113.86810667
53	AC	34 °	51.2038 ' S	113 °	53.4046 ' E	AC	-34.85339667	113.89007667
54	AC	34 °	56.5835 ' S	113 °	54.1013 ' E	AC	-34.94305833	113.90168833
55	AC	35 °	20.0123 ' S	113 °	55.4008 ' E	AC	-35.33353833	113.92334667
56	AC	35 °	25.4939 ' S	113 °	56.0175 ' E	AC	-35.42489833	113.93362500
57	AC	35 °	30.3248 ' S	113 °	58.3789 ' E	AC	-35.50541333	113.97298167
58	AC	35 °	36.2455 ' S	114 °	04.6046 ' E	AC	-35.60409167	114.07674333
59	AC	35 °	42.0476 ' S	114 °	15.6794 ' E	AC	-35.70079333	114.26132333
60	AC	35 °	50.3545 ' S	114 °	39.2505 ' E	AC	-35.83924167	114.65417500
61	MR	36 °	17.5947 ' S	116 °	36.0000 ' E	ENTER CMR SW CORNER IUCN II	-36.29324500	116.60000000
62	MR	36 °	24.5687 ' S	117 °	06.0000 ' E	EXIT CMR SW CORNER IUCN II	-36.40947833	117.10000000
63	MR	36 °	42.0000 ' S	118 °	21.1826 ' E	ENTER CMR SW CORNER IUCN II	-36.70000000	118.35304333
64	MR	37 °	32.3560 ' S	122 °	00.0000 ' E	EXIT CMR SW CORNER IUCN II	-37.53926667	122.00000000
65	MB	37 °	44.2073 ' S	122 °	51.8582 ' E	MB EZ AUS/H-SEAS	-37.73678833	122.86430333
66	AC	37 °	54.5426 ' S	123 °	37.1967 ' E	AC	-37.90904333	123.61994500
67	AC	40 °	09.0150 ' S	136 °	33.9130 ' E	AC	-40.15025000	136.56521667
68	AC	40 °	13.1381 ' S	137 °	06.1189 ' E	AC	-40.21896833	137.10198167
69	MB	40 °	13.2151 ' S	137 °	17.2109 ' E	MB H-SEAS/EZ AUS	-40.22025167	137.28684833
70	AC	40 °	13.3287 ' S	137 °	33.5827 ' E	AC	-40.22214500	137.55971167
71	AC	39 °	40.1087 ' S	142 °	04.9384 ' E	AC	-39.66847833	142.08230667
72	MB	39 °	23.1279 ' S	143 °	23.4146 ' E	MB EZ AUS/CZ AUS	-39.38546500	143.39024333
73	AC	39 °	21.9750 ' S	143 °	28.7311 ' E	AC	-39.36625000	143.47885167
74	AC	39 °	21.2445 ' S	144 °	01.7077 ' E	AC	-39.35407500	144.02846167
75	MB	39 °	21.4886 ' S	144 °	26.4618 ' E	MB CZ AUS/EZ AUS	-39.35814333	144.44103000
76	AC	39 °	22.0743 ' S	145 °	25.8709 ' E	AC	-39.36790500	145.43118167
77	MB	39 °	21.0630 ' S	145 °	49.0517 ' E	MB EZ AUS/CZ AUS	-39.35105000	145.81752833
78	MB	39 °	20.1667 ' S	146 °	09.5930 ' E	MB CZ AUS/TW AUS	-39.33611167	146.15988333
79	AC	39 °	19.2331 ' S	146 °	30.9845 ' E	AC	-39.32055167	146.51640833
80	MR	39 °	19.0832 ' S	146 °	34.0000 ' E	ENTER CMR BEAGLE IUCN VI	-39.31805333	146.56666667
81	MR	39 °	16.7578 ' S	147 °	20.7630 ' E	EXIT CMR BEAGLE IUCN VI	-39.27929667	147.34605000
82	MB	39 °	16.2553 ' S	147 °	30.8641 ' E	MB TW AUS/CZ AUS	-39.27092167	147.51440167
83	AC	39 °	16.0836 ' S	147 °	34.3164 ' E	AC	-39.26806000	147.57194000
84	MB	39 °	14.8356 ' S	147 °	51.0356 ' E	MB CZ AUS/EZ AUS	-39.24726000	147.85059333
85	MB	39 °	14.7554 ' S	147 °	52.1089 ' E	MB EZ AUS/CZ AUS	-39.24592333	147.86848167
86	MB	39 °	14.1749 ' S	147 °	59.8841 ' E	MB CZ AUS/EZ AUS	-39.23624833	147.99806833
87	AC	39 °	11.4036 ' S	148 °	36.9863 ' E	AC	-39.19006000	148.61643833
88	AC	39 °	01.1625 ' S	149 °	23.9292 ' E	AC	-39.01937500	149.39882000
89	AC	38 °	52.3646 ' S	149 °	54.2615 ' E	AC	-38.87274333	149.90435833
90	AC	38 °	42.9221 ' S	150 °	18.4549 ' E	AC	-38.71536833	150.30758167
91	AC	38 °	31.8389 ' S	150 °	39.8040 ' E	AC	-38.53064833	150.66340000
92	AC	38 °	16.7690 ' S	150 °	49.8506 ' E	AC	-38.27948333	150.83084333
93	AC	35 °	16.5909 ' S	151 °	45.8295 ' E	AC	-35.27651500	151.76382500
94	AC	34 °	57.0975 ' S	151 °	49.2901 ' E	AC	-34.95162500	151.82150167
95	AC	34 °	47.5643 ' S	151 °	48.3154 ' E	AC	-34.79273833	151.80525667
96	AC	34 °	38.3342 ' S	151 °	45.5018 ' E	AC	-34.63890333	151.75836333
97	AC	34 °	29.9052 ' S	151 °	41.6237 ' E	AC	-34.49842000	151.69372833
98	AC	34 °	25.1956 ' S	151 °	40.6776 ' E	AC	-34.41992667	151.67796000
99	AC	34 °	19.2478 ' S	151 °	40.7624 ' E	AC	-34.32079667	151.67937333

100	AC	34 °	17.2577 ' S	151 °	40.1046 ' E	AC	-34.28762833	151.66841000
101	AC	34 °	15.9887 ' S	151 °	39.0356 ' E	AC	-34.26647833	151.65059333
102	MB	34 °	14.9689 ' S	151 °	37.9073 ' E	MB EZ AUS/CZ AUS	-34.24948167	151.63178833
103	AC	34 °	09.4760 ' S	151 °	31.8336 ' E	AC	-34.15793333	151.53056000
104	MB	34 °	05.2912 ' S	151 °	28.0447 ' E	MB CZ AUS/TW AUS	-34.08818667	151.46741167
105	AC	34 °	00.8159 ' S	151 °	23.9963 ' E	AC	-34.01359833	151.39993833
106	AC	34 °	00.6532 ' S	151 °	23.8226 ' E	AC	-34.01088667	151.39704333
107	AC	34 °	00.5294 ' S	151 °	23.5977 ' E	AC	-34.00882333	151.39329500
108	AC	34 °	00.4546 ' S	151 °	22.9951 ' E	AC	-34.00757667	151.38325167
109	AC	34 °	00.3368 ' S	151 °	22.7788 ' E	AC	-34.00561333	151.37964667
110	AC	34 °	00.1768 ' S	151 °	22.6066 ' E	AC	-34.00294667	151.37677667
111	AC	33 °	59.9606 ' S	151 °	22.4749 ' E	AC	-33.99934333	151.37458167
112	AC	33 °	58.2648 ' S	151 °	22.0450 ' E	AC	-33.97108000	151.36741667
113	AC	33 °	58.0404 ' S	151 °	21.9151 ' E	AC	-33.96734000	151.36525167
114	AC	33 °	57.8737 ' S	151 °	21.7474 ' E	AC	-33.96456167	151.36245667
115	AC	33 °	57.7671 ' S	151 °	21.5948 ' E	AC	-33.96278500	151.35991333
116	AC	33 °	55.8095 ' S	151 °	16.5073 ' E	AC	-33.93015833	151.27512167
117	HDD	33 °	55.7795 ' S	151 °	16.3510 ' E	HDD PUNCH OUT	-33.92965833	151.27251667
118	AC	33 °	55.7271 ' S	151 °	16.1310 ' E	AC	-33.92878500	151.26885000
119	AC	33 °	55.6923 ' S	151 °	16.0223 ' E	AC	-33.92820500	151.26703833
120	AC	33 °	55.6027 ' S	151 °	15.8728 ' E	AC	-33.92671167	151.26454667
121	AC	33 °	55.4228 ' S	151 °	15.6583 ' E	AC	-33.92371333	151.26097167
122	AC	33 °	55.3467 ' S	151 °	15.6133 ' E	AC	-33.92244500	151.26022167
123	AC	33 °	55.1917 ' S	151 °	15.5561 ' E	AC	-33.91986167	151.25926833
124	BMH	33 °	55.0984 ' S	151 °	15.5501 ' E	BMH SYDNEY	-33.91830667	151.25916833