

Worldwide Soaring Turnpoint Exchange

Unofficial Coordinates for the Lake Keepit, NSW, Australia (2022) Control Points

Contest: 2022 Dual Seat Nationals

Courtesy of Ian Steventon

Dated: 06 January 2022

Magnetic Variation: 11.3E

Time zone: Australia/NSW, Summer offset from GMT is 11:00 and in Winter it is 10:00.

Printed Tuesday, 25 January 2022 at 00:37 GMT

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Do not use for navigation, for flight verification only.

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User assumes all risk of use.

<i>Number</i>	<i>Name</i>	<i>Latitude</i> ° ' "	<i>Longitude</i> ° ' "	<i>Latitude</i> ° ' "	<i>Longitude</i> ° ' "	<i>Elevation</i> <i>Codes</i> [*] <i>FEET</i>	<i>Comment</i>	<i>ID</i>	<i>L</i>
1	Lake Keepit AF	30 53 26 S	150 31 33 E	30 53.433 S	150 31.550 E	1138	HSFDTKangaroos on strip Call on radio 122.7 for a Kangaroo sweep if landing after 5pm	001LKKPT	
2	Abington AG	30 18 58 S	151 15 14 E	30 18.967 S	151 15.233 E	2421	LT Faded	002ABINGT	
3	Ardglen Rw TP	31 44 18 S	150 47 17 E	31 44.300 S	150 47.283 E	2093	T	003ARDGLN	
4	Ardgour AG	31 39 18 S	150 02 30 E	31 39.300 S	150 02.500 E	1739	LT Hilly valley downdraughts.	004ARDGRA	
5	Arding AG	30 35 29 S	151 31 09 E	30 35.483 S	151 31.150 E	3455	LT 30m wide	005ARDING	
6	Armidale AD	30 32 00 S	151 36 55 E	30 32.000 S	151 36.917 E	3570	AT 05/23 paved 30m wide 10/28 grass 90m wide	006ARMDLA	
7	Ashford AF	29 19 02 S	151 03 23 E	29 19.033 S	151 03.383 E	1529	AT 25m wide between markers	007ASHFDA	
8	Ashley AF	29 17 58 S	149 46 04 E	29 17.967 S	149 46.067 E	656	AT 50m wide. Berm on W side.	008ASHLEY	
9	Baan Baa AG	30 32 56 S	149 56 48 E	30 32.933 S	149 56.800 E	764	LT 40m wide	009BAANBA	
10	Baan Baa S AG	30 36 18 S	149 57 39 E	30 36.300 S	149 57.650 E	791	LT Faded	010BAANBS	
11	Baby State Forest TP	31 18 16 S	149 28 27 E	31 18.267 S	149 28.450 E	1883	T	011BABYSF	
12	Bakers AG	30 19 56 S	150 59 34 E	30 19.933 S	150 59.567 E	2490	LT Faded	012BAKERS	
13	Ballandool AG	28 57 38 S	147 37 37 E	28 57.633 S	147 37.617 E	489	LT 25m wide.	013BALAND	
14	Bando AG	31 14 18 S	149 50 49 E	31 14.300 S	149 50.817 E	1155	LT 80m wide.	014BANDO	
15	Banoon AG	30 34 36 S	150 26 07 E	30 34.600 S	150 26.117 E	2448	LT 15m wide. Faded	015BANOON	

Number	Name	Latitude ° ' "	Longitude ° ' "	Latitude ° ' "	Longitude ° ' "	Elevation Codes* FEET	Comment	ID	L
16	Baradine AF	30 57 18 S	149 05 30 E	30 57.300 S	149 05.500 E	1004 AT	60m Wide.	016	BARDNA
17	Barraba AD	30 23 36 S	150 35 52 E	30 23.600 S	150 35.867 E	1673 AT	60m Wide	017	BARRBA
18	Bathurst AD	33 24 25 S	149 39 04 E	33 24.417 S	149 39.067 E	2402 AT	Both runways 90m wide.	018	BATHAD
19	Bathurst GC AF	33 22 45 S	149 31 07 E	33 22.750 S	149 31.117 E	2149 DT	Narrowest rwy 35m wide.	019	BATHGA
20	Belara AG	28 49 39 S	150 27 48 E	28 49.650 S	150 27.800 E	787 LT	Faded	020	BELARA
21	Bellata Silo TP	29 55 09 S	149 47 23 E	29 55.150 S	149 47.383 E	774 T		021	BELATS
22	Ben Lomond AG	30 00 41 S	151 40 47 E	30 00.683 S	151 40.783 E	4705 LT	E end 50m wide	022	BENLOM
23	Bengalala AG	30 53 52 S	150 14 38 E	30 53.867 S	150 14.633 E	863 LT	40m wide.	023	BENGAL
24	Berwicks AG	31 43 33 S	150 24 18 E	31 43.550 S	150 24.300 E	1302 LT	70m wide	024	BERWKA
25	Bingara AF	29 49 00 S	150 32 20 E	29 49.000 S	150 32.333 E	988 AT	20m wide between markers	025	BINGRA
26	Biniguy AF	29 30 20 S	150 11 30 E	29 30.333 S	150 11.500 E	784 AT	50m Wide	026	BINIGA
27	Binnaway AF	31 33 11 S	149 20 41 E	31 33.183 S	149 20.683 E	1522 AT	40m wide.	027	BINAWY
28	Bluff Mountain TP	31 19 48 S	148 58 35 E	31 19.800 S	148 58.583 E	3793 T		028	BLUFF
29	Boggabri AF	30 43 22 S	150 02 57 E	30 43.367 S	150 02.950 E	797 AT		029	BOGGBA
30	Boggabri S AG	30 46 44 S	150 04 39 E	30 46.733 S	150 04.650 E	814 LT	10m wide	030	BOGSTH
31	BooBoo AG	29 53 44 S	149 55 28 E	29 53.733 S	149 55.467 E	968 LT	30m wide	031	BOOBOO
32	Boolcaroll AG	29 59 51 S	149 23 22 E	29 59.850 S	149 23.367 E	591 LT	10m wide dirt strip inside 60m wide fenced area	032	BOOLCA
33	Boooloolo AG	31 04 31 S	149 50 49 E	31 04.517 S	149 50.817 E	1004 LT	50m wide	033	BOOLOO
34	Boomi AF	28 43 42 S	149 35 42 E	28 43.700 S	149 35.700 E	610 AT	16m dirt strip in 50m wide area	034	BOOMIA
35	Bora HG AF	30 40 29 S	150 38 50 E	30 40.483 S	150 38.833 E	1280 AT	Short. Strips may be mown 20m wide.	035	BORA-A
36	Borah Gap	30 35 30 S	150 36 27 E	30 35.500 S	150 36.450 E	1699 T		036	BPRGAP
37	Breeza Silo TP	31 14 41 S	150 27 37 E	31 14.683 S	150 27.617 E	958 T		037	BREEZS
38	Brewarrina AD	29 58 24 S	146 48 58 E	29 58.400 S	146 48.967 E	407 AT	30m wide paved.	038	BREWARR
39	Brewon Stn AG	30 14 07 S	147 31 01 E	30 14.117 S	147 31.017 E	420 LT	20m wide.	039	BREWNA
40	Brigalows AF	30 13 00 S	150 22 06 E	30 13.000 S	150 22.100 E	1509 AT	30m wide.	040	BRIGLA
41	Brightn Wat AG	29 16 57 S	149 13 40 E	29 16.950 S	149 13.667 E	548 LT	60m wide.	041	BRTONW
42	Bullamon Pn AG	28 36 15 S	148 52 04 E	28 36.250 S	148 52.067 E	571 LT	30m wide. Faded	042	BULLMA
43	Bulli Creek AF	28 01 09 S	150 53 26 E	28 01.150 S	150 53.433 E	1158 AT	10m dirt strip in 60m fenced area.	043	BULLAF
44	Bundara AG	30 09 54 S	151 06 03 E	30 09.900 S	151 06.050 E	2215 LT	30m wide. May have livestock.	044	BUNDAR
45	Bungendore AG	30 42 59 S	150 59 35 E	30 42.983 S	150 59.583 E	2648 LT	Paddock	045	BUGEAG
46	Burren Jn AD	30 09 30 S	148 58 30 E	30 09.500 S	148 58.500 E	541 AT	30m wide red dirt.	046	BURRNA
47	Camels Hump TP	30 18 26 S	150 07 10 E	30 18.433 S	150 07.167 E	3586 T		047	CAMELH
48	Carinda AD	30 27 30 S	147 42 35 E	30 27.500 S	147 42.583 E	453 AT	Disused. Looks 30m usable. At one time 140m wide.	048	CARINDA
49	Carmarthen AG	30 37 06 S	150 44 01 E	30 37.100 S	150 44.017 E	1490 LT	20m wide along dirt road.	049	CARMAG
50	Carnarvon AF	31 03 05 S	149 54 48 E	31 03.083 S	149 54.800 E	938 AT	12m wide. OK if no crop.	050	CARNAR
51	Caroona AG	31 24 15 S	150 23 57 E	31 24.250 S	150 23.950 E	1093 LT	35m wide.	051	CARONA
52	Carrol Common AG	31 00 27 S	150 26 35 E	31 00.450 S	150 26.583 E	906 LT	Paddock	052	CARRLA
53	Cassilis AG	32 00 08 S	149 57 50 E	32 00.133 S	149 57.833 E	1552 LT	40m wide	053	CASILI
54	Castletop AG	30 07 56 S	150 07 09 E	30 07.933 S	150 07.150 E	1601 LT	10m wide. Stock	054	CASTLA
55	Chesney Oks TP	31 47 20 S	150 40 15 E	31 47.333 S	150 40.250 E	1631 T		055	CHOAK
56	Clift AG	31 16 33 S	150 21 33 E	31 16.550 S	150 21.550 E	984 LT	30m wide. Parallel to road east side	056	CLIFT

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57	Clostoun TP	30 49 50 S	150 13 37 E	30 49.833 S	150 13.617 E	869	T		057	COLSTO
58	Coladdi AG	31 16 34 S	149 55 56 E	31 16.567 S	149 55.933 E	1073	LT	45m wide.	058	COLADI
59	Collarenbri AD	29 31 19 S	148 34 56 E	29 31.317 S	148 34.933 E	469	AT	18/36 20m paved. Both 90m grass.	059	COLLAR
60	Collie AG	31 39 33 S	148 19 44 E	31 39.550 S	148 19.733 E	778	LT	50m wide south side of road	060	COLLIE
61	Condobolin AD	33 03 57 S	147 12 46 E	33 03.950 S	147 12.767 E	640	AT	Paved 30m wide in 90m area. Grass marked at 30m and 90m.	061	CONDOB
62	Coolaba AG	30 56 54 S	146 50 07 E	30 56.900 S	146 50.117 E	561	LT	30m wide.	062	COOLAB
63	Coolah AD	31 46 30 S	149 36 30 E	31 46.500 S	149 36.500 E	1657	AT	30m dirt in 90m area.	063	COOLHA
64	Coolatai TP	29 15 04 S	150 45 08 E	29 15.067 S	150 45.133 E	1194	T		064	COOLAT
65	Coonabarabran AD	31 20 00 S	149 15 42 E	31 20.000 S	149 15.700 E	2103	AT	30m paved in 90m area. Grass 60m wide.	065	COONBA
66	Coonamble AD	30 58 49 S	148 22 45 E	30 58.817 S	148 22.750 E	587	AT	Paved 30m in 90m grass. Grass marked 30m + 90m.	066	COONMA
67	Coopla AG	31 36 47 S	151 54 33 E	31 36.783 S	151 54.550 E	856	LT	30m wide. Faded e/w	067	COOPLA
68	Coorabin AF	30 18 55 S	150 41 45 E	30 18.917 S	150 41.750 E	2333	AT		068	COORBA
69	Copeton AG	30 09 23 S	150 56 33 E	30 09.383 S	150 56.550 E	2493	LT	Faded	069	COPETO
70	Croppa Creek TP	29 07 50 S	150 18 15 E	29 07.833 S	150 18.250 E	925	T		070	CROPPS
71	Cryon AG	29 58 35 S	148 45 38 E	29 58.583 S	148 45.633 E	492	LT	40m wide.	071	CRYONA
72	Curlewis Si TP	31 06 50 S	150 16 10 E	31 06.833 S	150 16.167 E	912	T		072	CURLWS
73	Dabee AF	32 49 16 S	150 02 29 E	32 49.267 S	150 02.483 E	1978	AT		073	DABEEA
74	Dalby AD	27 09 31 S	151 15 49 E	27 09.517 S	151 15.817 E	1125	AT	Tar X Strips Tar	074	DALBYA
75	Delungra AF	29 37 34 S	150 46 03 E	29 37.567 S	150 46.050 E	1916	AT		075	DELNGA
76	Delwood Stn TP	30 45 33 S	149 47 59 E	30 45.550 S	149 47.983 E	1109	T		076	DELWOO
77	Doganabuganaram AG	31 45 52 S	149 25 27 E	31 45.867 S	149 25.450 E	1388	LT	25m wide Stock	077	DOGABU
78	Doonba AG	30 15 07 S	150 41 24 E	30 15.117 S	150 41.400 E	2425	LT	Faded	078	DOONBA
79	Doyles Peak TP	30 11 59 S	150 06 01 E	30 11.983 S	150 06.017 E	3980	T		079	DOYLES
80	Dubbo AD	32 13 06 S	148 34 25 E	32 13.100 S	148 34.417 E	919	AT	Tar/Grass	080	DUBBOA
81	Dunedoo AG	32 00 38 S	149 25 47 E	32 00.633 S	149 25.783 E	1286	LT	15m wide. Faded	081	DUNDO
82	Dunmore AF	30 39 29 S	150 52 32 E	30 39.483 S	150 52.533 E	1381	AT		082	DUNMRE
83	Duval AG	30 25 51 S	151 39 10 E	30 25.850 S	151 39.167 E	3419	LT	60m wide	083	DUVAL
84	Edgeroi Silo TP	30 06 59 S	149 47 47 E	30 06.983 S	149 47.783 E	784	T		084	EDGROS
85	Ellerston AG	31 46 09 S	151 17 14 E	31 46.150 S	151 17.233 E	1962	LT	50m wide	085	ELLERS
86	Ellis AG	29 40 41 S	150 12 22 E	29 40.683 S	150 12.367 E	1132	LT	25m wide	086	ELLIS
87	Emby West AG	31 07 43 S	147 55 07 E	31 07.717 S	147 55.117 E	545	LT	40m wide	087	EMBYWA
88	Emerald Hil TP	30 52 57 S	150 06 18 E	30 52.950 S	150 06.300 E	856	T		088	EMRLDS
89	Erinvale AG	30 45 58 S	150 00 48 E	30 45.967 S	150 00.800 E	817	LT	40m wide	089	ERINVA
90	Eulah Creek TP	30 20 15 S	149 55 28 E	30 20.250 S	149 55.467 E	889	T		090	EULAHC
91	Eumungerie TP	31 56 49 S	148 37 17 E	31 56.817 S	148 37.283 E	988	T		091	EUMNGS
92	Flood Hill AG	30 42 39 S	150 05 47 E	30 42.650 S	150 05.783 E	807	LT	35m wide	092	FLOODH
93	Garah Silo TP	29 04 34 S	149 38 18 E	29 04.567 S	149 38.300 E	597	T		093	GARAHS
94	Garrawilla AG	31 10 24 S	149 38 09 E	31 10.400 S	149 38.150 E	1273	LT	Faded. slope high SW Hilly country	094	GARRAW
95	Gilgandra AD	31 41 50 S	148 38 11 E	31 41.833 S	148 38.183 E	945	AT		095	GILGNA
96	Glen Innes AD	29 40 30 S	151 41 25 E	29 40.500 S	151 41.417 E	3419	AT	80m wide	096	GLENIN
97	Glenanaar AG	31 04 19 S	147 56 20 E	31 04.317 S	147 56.333 E	538	LT	40m wide	097	GLNANA

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98	Glenara AG	29 59 47 S	150 14 20 E	29 59.783 S	150 14.333 E	1673	LT	25m wide	098	GLENAR
99	Glencaire AG	30 48 17 S	151 06 50 E	30 48.283 S	151 06.833 E	2671	LT	Complete Faded	099	GLENCA
100	Glencoe AG	31 37 17 S	148 11 57 E	31 37.283 S	148 11.950 E	728	LT	50m wide	100	GLNCOE
101	Glenrock AG	31 43 37 S	151 23 18 E	31 43.617 S	151 23.300 E	3081	LT	25m wide	101	GLENRO
102	Goondiwindi AD	28 31 21 S	150 19 12 E	28 31.350 S	150 19.200 E	709	AT	80m wide Tar/Grass	102	GONDIW
103	Goonoo Goonoo AF	31 17 54 S	150 55 16 E	31 17.900 S	150 55.267 E	1480	LT	50m wide	103	GNOOAG
104	Greenbah AF	30 08 34 S	149 32 46 E	30 08.567 S	149 32.767 E	643	AT		104	GRNBAH
105	Gulgong AF	32 17 55 S	149 33 38 E	32 17.917 S	149 33.633 E	1450	DT		105	GULGNG
106	Gum Springs AG	31 33 44 S	149 18 13 E	31 33.733 S	149 18.217 E	1683	LT	20m wide	106	GUMSPR
107	Gunnedah AD	30 57 24 S	150 14 54 E	30 57.400 S	150 14.900 E	863	AT	80m wide Tar/Grass	107	GUNNDA
108	Gunnedah SES AF	31 02 36 S	150 17 04 E	31 02.600 S	150 17.067 E	951	AT	Road traffic	108	GUNSES
109	Gunyerwarld AF	29 17 17 S	150 31 33 E	29 17.283 S	150 31.550 E	1119	AT		109	GUNYWA
110	Gurley Silo TP	29 44 00 S	149 48 00 E	29 44.000 S	149 48.000 E	719	T		110	GURLYS
111	Guyra AG	30 11 59 S	151 40 22 E	30 11.983 S	151 40.367 E	4354	LT	80m wide	111	GUYRA
112	Haddon Rig AF	31 27 58 S	147 53 45 E	31 27.967 S	147 53.750 E	607	AT		112	HADDNR
113	Halls Creek AG	30 49 29 S	150 55 17 E	30 49.483 S	150 55.283 E	2044	LT	Narrow	113	HALLSC
114	Inglewood AF	28 25 03 S	151 05 47 E	28 25.050 S	151 05.783 E	932	AT		114	INGLWD
115	Inverell AD	29 53 21 S	151 08 43 E	29 53.350 S	151 08.717 E	2657	AT	60m wide Tar/Grass	115	INVELA
116	Inverell N AF	29 46 33 S	151 10 04 E	29 46.550 S	151 10.067 E	2283	AT		116	INVLNT
117	Ironbark AG	30 16 51 S	150 50 02 E	30 16.850 S	150 50.033 E	2011	LT	Faded	117	IROBAG
118	Judes Creek AG	31 28 56 S	148 39 05 E	31 28.933 S	148 39.083 E	906	LT	25m wide	118	JUDESC
119	Kaputar Twr TP	30 17 04 S	150 10 04 E	30 17.067 S	150 10.067 E	4803	T		119	KAPUTR
120	Keera AG	30 02 20 S	150 46 10 E	30 02.333 S	150 46.167 E	1247	LT	Faded	120	KEERA
121	Kelvin Grve AG	30 38 44 S	151 33 48 E	30 38.733 S	151 33.800 E	3510	LT	Faded	121	KELVGR
122	Kennedys AF	30 58 18 S	150 11 00 E	30 58.300 S	150 11.000 E	1014	AT	Half Tar	122	KENNDY
123	Kentucky AG	30 48 45 S	151 30 50 E	30 48.750 S	151 30.833 E	3419	LT	40m wide	123	KENTUC
124	Keytah AF	29 29 00 S	149 31 00 E	29 29.000 S	149 31.000 E	600	AT	30m wide	124	KEYTAH
125	Kilarney AG	30 09 11 S	150 45 38 E	30 09.183 S	150 45.633 E	1965	LT	Completely Faded	125	KILARN
126	Kingstown AG	30 30 37 S	151 06 27 E	30 30.617 S	151 06.450 E	2346	LT	Faded	126	KINGST
127	Koiwon AG	29 49 47 S	149 39 30 E	29 49.783 S	149 39.500 E	646	LT	40m wide	127	KOIWON
128	Kurrajon Pk AG	31 39 28 S	149 42 48 E	31 39.467 S	149 42.800 E	1785	LT	50m wide	128	KURAPA
129	Leards SF TP	30 34 10 S	150 10 06 E	30 34.167 S	150 10.100 E	1345	T		129	LEARSF
130	Lightning Ridge AD	29 27 08 S	147 58 31 E	29 27.133 S	147 58.517 E	515	AT	100m wide Tar/Clay	130	LIGHTR
131	Lindesay AG	30 22 26 S	150 22 21 E	30 22.433 S	150 22.350 E	2812	LT	High north	131	LINDSY
132	Linton AG	30 29 16 S	150 51 12 E	30 29.267 S	150 51.200 E	2438	LT	30m wide	132	LINTAG
133	Lochalgin AG	30 13 52 S	149 34 26 E	30 13.867 S	149 34.433 E	653	LT	30m	133	LOCHAG
134	Log Cabin AG	30 26 04 S	150 31 47 E	30 26.067 S	150 31.783 E	1903	LT	Faded	134	LOGCAB
135	Longford AG	30 45 58 S	151 06 41 E	30 45.967 S	151 06.683 E	2661	LT	Slope	135	LONGFD
136	Lorrimer AG	29 36 58 S	150 58 06 E	29 36.967 S	150 58.100 E	2149	LT	Faded	136	LORRIM
137	Lugwadine AG	30 25 14 S	150 25 58 E	30 25.233 S	150 25.967 E	2106	LT	Faded	137	LUGWAD
138	Lydhurst AG	30 44 40 S	150 30 38 E	30 44.667 S	150 30.633 E	1247	LT	50m wide except between trees at S end of 01/19	138	LYDHUR

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139 Mandaloo AG	31 18 46 S	151 35 46 E	31 18.767 S	151 35.767 E	4275 LT	35m wide	139	MANDAL
140 Manilla AG	30 45 51 S	150 43 25 E	30 45.850 S	150 43.417 E	1191 LT	25m wide	140	MANILA
141 Melrose AG	30 42 13 S	150 59 57 E	30 42.217 S	150 59.950 E	2972 LT	25m wide	141	MELAG
142 Mendooran TP	31 50 10 S	149 07 40 E	31 50.167 S	149 07.667 E	1178 T		142	MENDRT
143 Merah N AF	30 07 31 S	149 26 04 E	30 07.517 S	149 26.067 E	620 AT		143	MERAHN
144 Mernot AG	31 39 27 S	151 27 58 E	31 39.450 S	151 27.967 E	2287 LT	Faded	144	MERNOT
145 Merrimba AG	31 12 08 S	147 55 30 E	31 12.133 S	147 55.500 E	568 LT	25m wide	145	MERIMA
146 Merryfield AG	30 20 45 S	151 12 01 E	30 20.750 S	151 12.017 E	2326 LT	Faded	146	MERRYF
147 Merrylands AF	30 56 18 S	149 50 45 E	30 56.300 S	149 50.750 E	915 AT		147	MERRYL
148 Midbk Scone AG	31 58 27 S	150 48 40 E	31 58.450 S	150 48.667 E	925 LT	25m wide	148	MIDSCO
149 Middlebrook AF	31 05 04 S	150 29 31 E	31 05.067 S	150 29.517 E	961 AT	30m wide	149	MIDDBK
150 Mihi AG	30 37 02 S	150 21 01 E	30 37.033 S	150 21.017 E	1775 LT	Faded	150	MIHIAG
151 Milchomi AG	31 06 32 S	148 59 39 E	31 06.533 S	148 59.650 E	1122 LT	25m wide	151	MILCHO
152 Miles AF	26 48 30 S	150 10 06 E	26 48.500 S	150 10.100 E	988 AT	100m wide	152	MILESA
153 Milguy Silo TP	29 20 59 S	150 11 55 E	29 20.983 S	150 11.917 E	889 T		153	MILGYS
154 Miralwyn AF	30 08 55 S	147 19 34 E	30 08.917 S	147 19.567 E	420 AT		154	MIRWYN
155 Moema AG	30 04 04 S	149 53 15 E	30 04.067 S	149 53.250 E	948 LT	Faded	155	MOEMA
156 Montana AG	30 04 58 S	149 57 25 E	30 04.967 S	149 57.417 E	1158 LT	Faded	156	MNTANA
157 Moree AD	29 29 56 S	149 50 41 E	29 29.933 S	149 50.683 E	692 AT	Tar	157	MOREEA
158 Mount Baldwin TP	30 43 49 S	150 38 55 E	30 43.817 S	150 38.917 E	2851 T		158	MTBALD
159 Mount Borah TP	30 40 45 S	150 36 32 E	30 40.750 S	150 36.533 E	2894 T		159	BORAHT
160 Mount Byar TP	30 29 17 S	150 17 31 E	30 29.283 S	150 17.517 E	2621 T		160	MTBYAR
161 Mount Carroll TP	30 56 52 S	150 25 58 E	30 56.867 S	150 25.967 E	1677 T		161	MCAROL
162 Mount Surprise TP	30 42 30 S	150 21 07 E	30 42.500 S	150 21.117 E	2129 T		162	MTSURP
163 Mt Wooloala TP	30 57 26 S	150 29 57 E	30 57.433 S	150 29.950 E	1568 T		163	WOOLOA
164 MtAbundance AG	31 36 48 S	149 36 51 E	31 36.800 S	149 36.850 E	1860 LT	20m wide	164	MTABUN
165 Mudgee AD	32 33 45 S	149 36 40 E	32 33.750 S	149 36.667 E	1526 AT	60m wide Tar/Grass	165	MUDGEA
166 Mullaley AF	31 06 31 S	149 56 18 E	31 06.517 S	149 56.300 E	1017 AT		166	MULALY
167 Mungindi AD	28 58 04 S	149 03 16 E	28 58.067 S	149 03.267 E	551 AT	100m wide	167	MUNGIN
168 N Woodside AG	31 19 54 S	148 09 43 E	31 19.900 S	148 09.717 E	650 LT	Faded	168	NTHWOO
169 Narrabri AD	30 19 12 S	149 49 36 E	30 19.200 S	149 49.600 E	728 AT	80m wide Tar	169	NARRBA
170 Narromine AD	32 13 15 S	148 13 59 E	32 13.250 S	148 13.983 E	781 DT	100m wide Tar	170	NARMNA
171 Nea AG	31 10 05 S	150 19 57 E	31 10.083 S	150 19.950 E	932 LT	25m wide	171	NEA-AG
172 Nobby Rock TP	30 53 55 S	150 21 45 E	30 53.917 S	150 21.750 E	1654 T		172	NOBBYR
173 North Star AF	28 52 19 S	150 24 51 E	28 52.317 S	150 24.850 E	820 AT		173	NTHSTA
174 Nyngan AD	31 33 09 S	147 11 54 E	31 33.150 S	147 11.900 E	558 AT	80m wide Tar/Grass	174	NYNGNA
175 Oakhampton AF	30 34 34 S	150 39 43 E	30 34.567 S	150 39.717 E	1371 AT		175	OAKHAM
176 Oaky Creek AG	30 31 15 S	150 36 33 E	30 31.250 S	150 36.550 E	1667 LT	Faded	176	OAKYCK
177 Orange AD	33 22 54 S	149 07 59 E	33 22.900 S	149 07.983 E	3117 AT	80m wide Tar/Grass	177	ORANGA
178 Orungul AF	28 37 06 S	151 07 20 E	28 37.100 S	151 07.333 E	991 AT		178	ORUNGL
179 Ourimpere AF	30 54 46 S	150 02 26 E	30 54.767 S	150 02.433 E	915 AT		179	OURIMP

Number	Name	Latitude ° ' "	Longitude ° ' "	Latitude ° ' "	Longitude ° ' "	Elevation Codes* FEET		Comment	ID	L
180	Oxley AG	31 06 20 S	147 35 09 E	31 06.333 S	147 35.150 E	525	LT	Faded	180	OXLEY
181	Pallal AG	29 55 16 S	150 26 11 E	29 55.267 S	150 26.183 E	1319	LT	Faded	181	PALLAL
182	Parkes AD	33 07 53 S	148 14 21 E	33 07.883 S	148 14.350 E	1050	AT	10m wide	182	PARKSA
183	Peak Hill AF	32 43 50 S	148 12 40 E	32 43.833 S	148 12.667 E	942	AT		183	PKHILL
184	Peidmont AG	30 14 45 S	150 37 50 E	30 14.750 S	150 37.833 E	1936	LT	Power lines on south side with red markers. stock	184	PEIDMN
185	Pilliga AF	30 22 01 S	148 54 19 E	30 22.017 S	148 54.317 E	531	AT		185	PILIGA
186	Pine View TP	30 22 57 S	150 07 59 E	30 22.950 S	150 07.983 E	1522	T		186	PINEVT
187	Ponds AG	30 07 23 S	150 35 52 E	30 07.383 S	150 35.867 E	2054	LT	Faded	187	PONDS
188	Premer AG	31 28 46 S	149 54 10 E	31 28.767 S	149 54.167 E	1247	LT	Faded	188	PREMER
189	Primavera AG	30 42 58 S	150 48 47 E	30 42.967 S	150 48.783 E	1230	LT	Faded	189	PRIMVA
190	Quambone AF	30 52 46 S	147 50 30 E	30 52.767 S	147 50.500 E	486	AT		190	QUAMBO
191	Quirindi AD	31 29 55 S	150 31 05 E	31 29.917 S	150 31.083 E	1053	AT	80m wide Tar/crushed rock	191	QUIRND
192	Quirindi Si TP	31 30 15 S	150 40 51 E	31 30.250 S	150 40.850 E	1296	T		192	QUIRSI
193	Rangari AG	30 41 11 S	150 23 32 E	30 41.183 S	150 23.533 E	1414	LT	High at South end	193	RANGAR
194	Riamukka AG	31 25 40 S	151 40 33 E	31 25.667 S	151 40.550 E	3465	LT	Faded	194	RIAMUK
195	Ridegелands AG	30 11 48 S	150 36 06 E	30 11.800 S	150 36.100 E	2156	LT	Faded	195	RDGLDS
196	Rocky Creek AG	30 03 01 S	150 16 20 E	30 03.017 S	150 16.333 E	1296	LT	Faded	196	ROCCRK
197	Roma AD	26 32 42 S	148 46 30 E	26 32.700 S	148 46.500 E	1004	AT	80m wide Tar/Grass	197	ROMAAD
198	Rosebery Pk AG	30 07 49 S	150 09 01 E	30 07.817 S	150 09.017 E	1496	LT	25m wide	198	ROSEBA
199	Rowena Eura AF	29 53 56 S	148 49 51 E	29 53.933 S	148 49.850 E	509	AT		199	ROWNAE
200	Rowena Fairfield AF	29 48 15 S	148 53 11 E	29 48.250 S	148 53.183 E	505	AT		200	ROWNAF
201	Rylstone AD	32 46 15 S	149 59 36 E	32 46.250 S	149 59.600 E	1995	AT		201	RYLSTN
202	Sandy Camp AF	30 51 52 S	147 45 00 E	30 51.867 S	147 45.000 E	489	AT		202	SANDYC
203	Scone AD	32 02 16 S	150 49 53 E	32 02.267 S	150 49.883 E	738	AT	100m wide Tar	203	SCONE
204	Scrubby Knob TP	29 59 45 S	150 01 35 E	29 59.750 S	150 01.583 E	1575	T		204	SCUBKN
205	Silent Grove AG	29 58 09 S	151 38 05 E	29 58.150 S	151 38.083 E	4570	LT	30m wide	205	SLIGRO
206	Southwood AF	27 53 42 S	150 02 33 E	27 53.700 S	150 02.550 E	860	AT	20m wide Tar	206	STWOAF
207	Split Rock TP	30 34 38 S	150 41 50 E	30 34.633 S	150 41.833 E	1460	2T		207	SPLTRK
208	Sport Rec AG	30 50 52 S	150 29 51 E	30 50.867 S	150 29.850 E	1089	LT	Short	208	SPORTR
209	Spring Ridge AG	31 26 00 S	150 13 18 E	31 26.000 S	150 13.300 E	1119	LT	5m wide	209	SPRNGR
210	St Elmo AG	29 23 52 S	149 21 32 E	29 23.867 S	149 21.533 E	568	LT	30m wide	210	STELMO
211	St George AD	28 03 01 S	148 35 43 E	28 03.017 S	148 35.717 E	656	AT	100m wide Tar	211	SGEOAD
212	Stanthorpe AD	28 37 12 S	151 58 53 E	28 37.200 S	151 58.883 E	2894	AT	50+ m wide Tar	212	STANTH
213	Strathalie AG	30 56 47 S	150 34 24 E	30 56.783 S	150 34.400 E	1050	LT	Faded	213	STRTHA
214	Strathaven AG	31 14 03 S	150 38 28 E	31 14.050 S	150 38.467 E	1188	LT	Faded	214	STRTHA
215	Strathfield AG	30 38 56 S	150 44 35 E	30 38.933 S	150 44.583 E	1385	LT	25m wide	215	STHFLD
216	Sundown Val AF	30 27 20 S	150 59 13 E	30 27.333 S	150 59.217 E	3025	AT		216	SUNDVA
217	Swan Rocks TP	30 08 38 S	150 03 21 E	30 08.633 S	150 03.350 E	1824	T		217	SWANRO
218	Tabletop Mi AG	30 16 09 S	150 30 25 E	30 16.150 S	150 30.417 E	2287	LT	Faded	218	TABTM
219	Tallawang AG	29 22 54 S	150 54 48 E	29 22.900 S	150 54.800 E	1801	LT	20m wide	219	TALLWA
220	Tambar Springs AF	31 18 42 S	149 50 30 E	31 18.700 S	149 50.500 E	1201	AT		220	TAMBAR

Number	Name	Latitude ° ' "	Longitude ° ' "	Latitude ° ' "	Longitude ° ' "	Elevation FEET	Codes*	Comment	ID	L
221	Tamworth AD	31 05 02 S	150 50 48 E	31 05.033 S	150 50.800 E	1312	AT	Tar / Grass	221	TAMWTH
222	Tara AD	27 09 24 S	150 28 36 E	27 09.400 S	150 28.600 E	1184	AT	60m wide Tar	222	TARAAD
223	Tellaraga N AG	29 31 12 S	149 22 48 E	29 31.200 S	149 22.800 E	568	LT	25m wide	223	TLARAN
224	Tellaraga S AG	29 35 40 S	149 24 26 E	29 35.667 S	149 24.433 E	574	LT	20m wide	224	TLARAS
225	Tenterfield AD	28 59 30 S	151 55 45 E	28 59.500 S	151 55.750 E	2608	AT		225	TENTFI
226	Terry Hie Hi TP	29 47 43 S	150 09 10 E	29 47.717 S	150 09.167 E	974	T		226	TERYHI
227	Texas AF	28 50 05 S	151 09 10 E	28 50.083 S	151 09.167 E	981	AT		227	TEXAS
228	Thalgarrah AG	30 25 07 S	151 51 05 E	30 25.117 S	151 51.083 E	3737	LT	Faded	228	THALGA
229	The Gap TP	31 21 24 S	150 35 30 E	31 21.400 S	150 35.500 E	1109	T		229	THEGAP
230	The Pines AG	30 58 36 S	149 43 05 E	30 58.600 S	149 43.083 E	1020	LT	Faded	230	PINES
231	Thistledo AF	29 40 27 S	149 27 00 E	29 40.450 S	149 27.000 E	571	AT		231	THISTL
232	Tia River AG	31 11 09 S	151 46 29 E	31 11.150 S	151 46.483 E	3924	LT	30m wide	232	TIA RI
233	Tiawandra AG	30 57 34 S	150 17 28 E	30 57.567 S	150 17.467 E	869	LT	20m wide	233	TIAWAN
234	Tienyah AG	30 46 09 S	150 27 47 E	30 46.150 S	150 27.783 E	1440	LT	30m wide	234	TIENYA
235	Togo Station AF	30 04 54 S	149 32 37 E	30 04.900 S	149 32.617 E	627	AT		235	TOGOAF
236	Tongy Stn AG	31 58 43 S	149 47 42 E	31 58.717 S	149 47.700 E	1713	LT	20m wide	236	TONGY
237	Tooraweenah AD	31 26 36 S	148 53 54 E	31 26.600 S	148 53.900 E	1345	AT		237	TOORWA
238	Tottenham AF	32 15 22 S	147 22 09 E	32 15.367 S	147 22.150 E	784	AT		238	TOTTHA
239	Trangie AF	31 58 32 S	148 00 15 E	31 58.533 S	148 00.250 E	696	AT		239	TRANGI
240	Tranquil AG	30 52 17 S	150 23 20 E	30 52.283 S	150 23.333 E	1001	T	NOT PRACTICBLE	240	TRANQI
241	Turrawan AG	30 28 43 S	149 54 41 E	30 28.717 S	149 54.683 E	801	LT	Faded	241	TURRWA
242	Twynam AG	29 37 13 S	150 51 36 E	29 37.217 S	150 51.600 E	1939	LT	30m wide	242	TWYNAM
243	Ultralight AF	30 51 55 S	150 32 19 E	30 51.917 S	150 32.317 E	1119	AT	Narrow	243	ULITE
244	Upper Horton AF	30 06 33 S	150 24 12 E	30 06.550 S	150 24.200 E	1273	AT		244	UHORTO
245	Urubula AG	31 16 51 S	150 19 57 E	31 16.850 S	150 19.950 E	1004	LT	40m wide	245	URUBUL
246	Walcha AF	31 00 30 S	151 33 11 E	31 00.500 S	151 33.183 E	3793	AT		246	WALCHA
247	Walgett AD	30 02 00 S	148 07 30 E	30 02.000 S	148 07.500 E	440	AT	80m wide Tar/Grass	247	WALGTA
248	Walladabah TP	31 32 20 S	150 49 50 E	31 32.333 S	150 49.833 E	1558	T		248	WALLTP
249	Wangabutta AF	31 27 15 S	149 10 07 E	31 27.250 S	149 10.117 E	2116	AT		249	WNGABU
250	Warialda AF	29 32 00 S	150 32 00 E	29 32.000 S	150 32.000 E	1260	AT		250	WARLDA
251	Warkworth AF	32 32 53 S	151 01 24 E	32 32.883 S	151 01.400 E	233	AT		251	WARKWA
252	Warraba Stn AG	30 28 24 S	150 57 53 E	30 28.400 S	150 57.883 E	2900	LT	Faded	252	WARRBA
253	Warrah Rdg AG	31 38 02 S	150 36 41 E	31 38.033 S	150 36.683 E	1171	LT	Faded	253	WARRAH
254	Warren AD	31 44 00 S	147 48 05 E	31 44.000 S	147 48.083 E	650	AT	80m wide Tar/Grass	254	WARREN
255	Watsons Creek TP	30 43 10 S	151 00 39 E	30 43.167 S	151 00.650 E	2874	T		255	WATSNS
256	Weabonga AG	31 12 05 S	151 27 00 E	31 12.083 S	151 27.000 E	3468	LT	30m wide	256	WEABON
257	Wean Racecr AG	30 40 58 S	150 14 24 E	30 40.967 S	150 14.400 E	915	LT	Tall Grass	257	WEANRA
258	Wee Waa AD	30 15 30 S	149 24 30 E	30 15.500 S	149 24.500 E	614	AT	100m wide Tar	258	WEEWAA
259	Wee Waa Sth AF	30 17 37 S	149 29 37 E	30 17.617 S	149 29.617 E	656	AT		259	WEEWAS
260	Weetaliba TP	31 38 23 S	149 35 02 E	31 38.383 S	149 35.033 E	1532	T		260	WETLBS
261	Wellington AD	32 27 45 S	148 59 27 E	32 27.750 S	148 59.450 E	1302	AT	8m wide Tar/Grass	261	WELLGA

Number	Name	Latitude ° ' "	Longitude ° ' "	Latitude ° ' "	Longitude ° ' "	Elevation FEET	Codes*	Comment	ID	L
262	Werrikimbe AG	31 16 39 S	151 59 33 E	31 16.650 S	151 59.550 E	3675	LT	25m wide	262WERRIK	
263	Werris Creek TP	31 20 59 S	150 38 47 E	31 20.983 S	150 38.783 E	1250	T		263WERRCK	
264	Widgen AF	30 11 02 S	149 40 15 E	30 11.033 S	149 40.250 E	676	AT	50m wide Tar	264WIDGEN	
265	Williamby TP	30 52 00 S	150 35 03 E	30 52.000 S	150 35.050 E	1211	T		265WILLIA	
266	Willow Tree TP	31 39 01 S	150 43 33 E	31 39.017 S	150 43.550 E	1391	T		266WILTRE	
267	Wilsons Creek AG	30 39 41 S	151 25 39 E	30 39.683 S	151 25.650 E	3422	LT	40m wide	267WILSNC	
268	Wimboyne AF	31 34 56 S	150 10 30 E	31 34.933 S	150 10.500 E	1394	AT	Stock	268WIMBNA	
269	Wittagoona AG	30 42 08 S	150 47 32 E	30 42.133 S	150 47.533 E	1201	LT	Faded	269WITTAG	
270	Wollum AG	30 48 47 S	151 24 20 E	30 48.783 S	151 24.333 E	3576	LT	Faded	270WOLLUM	
271	Woodsreef AG	30 20 53 S	150 45 20 E	30 20.883 S	150 45.333 E	1706	LT	20m wide	271WODRAG	
272	Woombalong TP	30 55 09 S	150 26 54 E	30 55.150 S	150 26.900 E	951	T		272WOOMBA	
273	Wydidya AF	29 06 46 S	150 24 46 E	29 06.767 S	150 24.767 E	1070	AT		273WYDIDY	
274	Yahgunyah AG	31 03 51 S	147 52 43 E	31 03.850 S	147 52.717 E	522	LT	25m wide	274YAHGNY	
275	Yarramundi AG	31 14 15 S	148 28 15 E	31 14.250 S	148 28.250 E	709	LT	Faded	275YARRAM	
276	Yarran AG	31 26 47 S	148 18 12 E	31 26.783 S	148 18.200 E	738	LT	30m wide	276YARRAN	

Codes*

- 2: Emergency landing area
- A: Airport
- D: Glider Airfield
- F: Finish Point
- H: Home airport
- L: Landing point
- S: Start Point
- T: Turnpoint