

# Worldwide Soaring Turnpoint Exchange

## Unofficial Coordinates for the Lake Keepit, NSW, Australia Control Points

Courtesy of Jim Stanley (keepitsoaring@bigpond.com)

Dated: 28 January, 2000

Updated courtesy of Dave Shorter (dave@shorter.net)

Updated: 28 August, 2005

Datum: WGS84

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

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240 Points (incl. 159 landing fields) within 300km Rad of Lk Keepit.  
For extended tasks 500+km triangles.

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*Printed Sunday, 04 September 2005 at 21:07 GMT*

### UNOFFICIAL, USE AT YOUR OWN RISK

Do not use for navigation, for flight verification only.

Always consult the relevant publications for current and correct information.

This service is provided free of charge with no warranties, expressed or implied.

User assumes all risk of use.

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<i>Number</i>	<i>Name</i>	<i>Latitude</i> ° , ' , ''	<i>Longitude</i> ° , ' , ''	<i>Latitude</i> ° , ' , ''	<i>Longitude</i> ° , ' , ''	<i>Elevation</i> feet	<i>Codes</i> *	<i>Distance</i> Km	<i>Bearing</i>	<i>Comment</i>
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Number	Name	Latitude ° , ' "	Longitude ° , ' "	Latitude ° , ' "	Longitude ° , ' "	Elevation feet	Codes*	Distance Km	Bearing	Comment
1	LAKE KEEPT	30 53 26 S	150 31 33 E	30 53.440 S	150 31.550 E	1100	LAHFST			AIRSTRIP CTRLINE
2	AF28NW	31 13 59 S	150 38 24 E	31 13.979 S	150 38.395 E	1200	LAGT	40	164	12.5K N WERR CK
3	AG09EW	31 10 22 S	150 11 22 E	31 10.360 S	150 11.370 E	1200	LAGT	45	226	PADDOCK
4	ARDGLEN RAIL STN	31 44 30 S	150 47 12 E	31 44.500 S	150 47.200 E	1250	T	98	165	ARDGLEN RAIL
5	ARDGOUR	31 39 18 S	150 02 30 E	31 39.300 S	150 02.500 E	1750	LAT	97	208	32/14 HILLY
6	ARMATREE SILO	31 27 00 S	148 29 10 E	31 27.000 S	148 29.167 E	883	T	204	252	ARMATREE SILO
7	ARMIDALE AD	30 32 00 S	151 36 55 E	30 32.000 S	151 36.916 E	3500	LAT	111	69	ARMIDALE AD F24.2
8	ASHFORD AF	29 19 00 S	151 03 00 E	29 19.000 S	151 03.000 E	1575	LAT	182	16	ASHFORD AF 08/26
9	ASHLEY AF	29 19 00 S	149 48 00 E	29 19.000 S	149 48.000 E	680	LAT	188	338	ASHLEY AF 18/36
10	ASHLEY RD JN	29 19 00 S	149 48 36 E	29 19.000 S	149 48.600 E	659	T	188	338	ASHLEY ROAD JN
11	BAAN BAA AG	30 32 56 S	149 56 48 E	30 32.937 S	149 56.802 E	800	LAGT	67	304	17/35 BAANBAA AG
12	BAAN BAA RAIL STN	30 35 54 S	149 57 00 E	30 35.900 S	149 57.000 E	764	T	64	300	BAAN BAA RAIL ST
13	BALLMORE SILO	32 11 40 S	148 53 56 E	32 11.667 S	148 53.933 E	1083	T	212	226	BALLMORE SILO
14	BARADINE AD	30 57 18 S	149 05 30 E	30 57.300 S	149 05.500 E	1000	LAT	137	267	BARADINE AD 11/29
15	BARRABA AD	30 23 36 S	150 35 52 E	30 23.600 S	150 35.860 E	1680	TLAG	56	7	BARRABA AD 15/33
16	BARRABA SILO	30 23 59 S	150 36 48 E	30 23.990 S	150 36.800 E	1680	TG	55	9	BARRABA SILO
17	BATHURST AD	33 24 34 S	149 39 07 E	33 24.567 S	149 39.117 E	2345	LAT	292	196	BATHURST AD F26.7
18	BATHURST GC AF	33 22 50 S	149 31 33 E	33 22.833 S	149 31.550 E	2336	LAT	292	199	GLIDING CLUB AF
19	BAY OF BISCAY SWAMP	32 24 27 S	148 01 40 E	32 24.450 S	148 01.667 E	817	T	290	234	BAY BISCAY SWAMP
20	BELARA	28 50 00 S	150 28 00 E	28 50.000 S	150 28.000 E	1000	LAT	229	359	BELARA AF
21	BELLATA SILO	29 55 39 S	149 47 14 E	29 55.658 S	149 47.230 E	679	T	128	326	BELLATA SILO
22	BERWICKS AF	31 44 00 S	150 25 00 E	31 44.000 S	150 25.000 E	1350	LAT	94	186	13/31
23	BINGARA AF	29 49 01 S	150 32 20 E	29 49.010 S	150 32.340 E	1000	TLGAG	119	1	BINGARA AF 10/28
24	BINGARA BRIDGE	29 51 45 S	150 34 28 E	29 51.750 S	150 34.470 E	1000	TG	114	2	BINGARA BRIDGE
25	BINIGUY AF	29 30 20 S	150 11 30 E	29 30.330 S	150 11.508 E	800	LAT	157	348	18/36 BINIGUY AF
26	BINNAWAY SILO	31 32 50 S	149 22 30 E	31 32.833 S	149 22.500 E	1398	T	132	236	BINNAWAY SILO
27	BLAIRMORE	29 27 00 S	149 35 00 E	29 27.000 S	149 35.000 E	640	LAT	184	330	03/21
28	BOGGABILLA SILO	28 36 23 S	150 21 29 E	28 36.383 S	150 21.483 E	702	T	255	356	BOGGABILLA SILO
29	BOGGABRI	30 43 24 S	150 02 44 E	30 43.396 S	150 02.727 E	800	TLGAG	50	292	XSTRP BY GOLF CS
30	BOGGABRI SILO	30 41 41 S	150 02 20 E	30 41.690 S	150 02.340 E	823	T	51	295	BOGGABRI SILO
31	BOOMAI RACECOURSE	28 43 24 S	149 35 00 E	28 43.400 S	149 35.000 E	581	T	258	339	BOOMAI RACECOURS
32	BOOMI AF	28 44 00 S	149 36 00 E	28 44.000 S	149 36.000 E	580	LAT	256	339	BOOMAI AF 18/36
33	BREEZA SILO	31 14 21 S	150 27 18 E	31 14.350 S	150 27.300 E	1030	T	39	190	BREEZA SILO
34	BREWON STATION AF	30 14 10 S	147 31 23 E	30 14.170 S	147 31.380 E	400	LAT	297	283	AF 18/36 09/27
35	BRIGALOWS	30 13 00 S	150 22 06 E	30 13.005 S	150 22.093 E	1400	LAT	76	349	BRIGALOWS AF48NE
36	BULLAMON PLNS AF	28 36 00 S	148 53 12 E	28 36.000 S	148 53.200 E	600	LAT	300	328	BULLAMON PLNS AF
37	BUNDAH A/F	28 25 00 S	149 27 00 E	28 25.000 S	149 27.000 E	650	LAT	294	339	BUNDAH AF ???
38	BUNDARA	30 10 00 S	151 04 18 E	30 10.000 S	151 04.300 E	2110	T	96	33	
39	BURREN JN AD	30 09 30 S	148 58 30 E	30 09.500 S	148 58.500 E	530	LAT	169	298	BURREN JN AD 14/32
40	BURREN JN SILO	30 06 19 S	148 57 30 E	30 06.319 S	148 57.500 E	541	T	174	300	BURREN JN SILO
41	CAMURRA RAIL JN	29 24 06 S	149 55 00 E	29 24.100 S	149 55.000 E	715	T	176	340	CAMURRA RAIL ST
42	CARINDA AD	30 27 30 S	147 42 04 E	30 27.500 S	147 42.060 E	430	LAT	274	279	CARINDA AD 06/24
43	CARROL COMMON	31 00 07 S	150 26 34 E	31 00.117 S	150 26.565 E	1000	LAGT	15	213	LARGE FIELD
44	CARROLL ROAD JN	30 59 34 S	150 26 16 E	30 59.560 S	150 26.270 E	919	T	14	216	BREEZA RD JN
45	CLERKNESS	30 09 49 S	151 05 50 E	30 09.817 S	151 05.831 E	2220	LAGT	98	34	10/28 2KNE BUNDR

Number	Name	Latitude ° , ' , ''	Longitude ° , ' , ''	Latitude ° , ' , ''	Longitude ° , ' , ''	Elevation feet	Codes*	Distance Km	Bearing	Comment
46	COLLARENEBRI AD	29 31 19 S	148 34 56 E	29 31.317 S	148 34.933 E	500	LAT	241	309	COLARENBRI AD
47	COLLIE A/F	31 39 13 S	148 20 04 E	31 39.220 S	148 20.060 E	770	LAT	225	247	COLLIE AF 05/23
48	COMBARA SILO	31 07 24 S	148 22 19 E	31 07.400 S	148 22.317 E	702	T	207	262	COMBARA SILO
49	CONNEMARRA RAIL STN	31 35 12 S	149 45 54 E	31 35.200 S	149 45.900 E	1388	T	106	223	CONNEMARA RAILST
50	COOLAH AD	31 46 30 S	149 36 30 E	31 46.500 S	149 36.500 E	1654	LAT	131	221	COOLAH AD38EW
51	COOLAH BRIDGE	31 49 36 S	149 43 30 E	31 49.600 S	149 43.500 E	1421	T	129	216	COOLAH BRIDGE
52	COOLATAI TENNIS COURT	29 15 04 S	150 45 08 E	29 15.068 S	150 45.130 E	1506	T	184	7	COOLATAI TENNIS
53	COONABARABRAN AD	31 20 00 S	149 15 42 E	31 20.000 S	149 15.700 E	2117	LAT	130	247	COONABRBN AD33XS
54	COONABARABRAN RAIL STN	31 16 12 S	149 17 00 E	31 16.200 S	149 17.000 E	1775	T	126	250	COONABRBN RAILST
55	COONAMBLE SILO	30 58 18 S	148 22 23 E	30 58.300 S	148 22.383 E	587	T	206	267	COONAMBLE SILO
56	COONAMBLE AD	30 59 15 S	148 22 27 E	30 59.250 S	148 22.450 E	604	LAT	205	266	COONAMBLE AD39XS
57	COORABIN AF	30 18 56 S	150 41 45 E	30 18.929 S	150 41.751 E	2362	LAGT	66	14	01/19
58	CROPPA CREEK	29 07 34 S	150 18 14 E	29 07.569 S	150 18.238 E	866	T	197	354	CROPPA CK SILO
59	CURBAN AD	31 33 25 S	148 33 40 E	31 33.417 S	148 33.667 E	1040	LAT	201	248	CURBAN AD
60	CURBAN SILO	31 34 50 S	148 33 00 E	31 34.833 S	148 33.000 E	1040	T	203	247	CURBAN SILO
61	CURLEWIS	31 07 07 S	150 16 04 E	31 07.120 S	150 16.060 E	1073	T	35	224	CURLEWIS
62	DABEE AF	32 19 00 S	150 03 00 E	32 19.000 S	150 03.000 E	1950	LAT	165	196	AF 15/33 09/27
63	DELUNGRA AF	29 38 00 S	150 46 00 E	29 38.000 S	150 46.000 E	1900	LAGT	142	9	DELUNGR AF 11/29
64	DELUNGRA SILO	29 39 16 S	150 49 29 E	29 39.260 S	150 49.490 E	1962	TG	140	12	DELUNGRA SILO
65	DUBBO AD	32 13 06 S	148 34 25 E	32 13.100 S	148 34.420 E	935	LAT	237	231	DUBBO AD F34.0
66	DUNMORE AF	30 41 00 S	150 53 00 E	30 41.000 S	150 53.000 E	1500	LAT	41	56	DUNMORE AF
67	DUNNEOO RAIL STN	32 00 54 S	149 23 54 E	32 00.900 S	149 23.900 E	1283	T	165	220	DUNNEOO RAIL ST
68	EDGEROI SILO	30 06 59 S	149 47 47 E	30 06.980 S	149 47.790 E	928	T	111	321	EDGEROI SILO
69	EMBY WEST AF	31 07 43 S	147 55 07 E	31 07.720 S	147 55.110 E	540	LAT	250	263	EMBY WST AF16/34
70	EMERALD HILL SILO	30 53 10 S	150 06 14 E	30 53.160 S	150 06.239 E	892	T	40	271	EMERALD HIL SILO
71	EULALIA AF	31 02 00 S	148 10 29 E	31 02.000 S	148 10.490 E	600	LAT	225	265	EULALIA AF 17/35
72	EUMINBAH	29 54 55 S	148 09 03 E	29 54.917 S	148 09.050 E	561	T	252	295	EUMINBAH
73	EUMUNGERIE SILO	31 56 30 S	148 37 19 E	31 56.500 S	148 37.317 E	965	T	215	237	EUMUNGERIE SILO
74	FAIRVIEW RD/RL X	32 23 00 S	148 09 36 E	32 23.000 S	148 09.600 E	830	T	279	233	FAIRVIEW RD X
75	GAMBOOLA AF	32 45 00 S	148 48 00 E	32 45.000 S	148 48.000 E	1600	LAT	263	218	GAMBOOLA AF18/36
76	GARAH SILO	29 04 34 S	149 38 17 E	29 04.569 S	149 38.290 E	643	T	219	337	GARAH SILO
77	GILGANDRA AD	31 42 10 S	148 38 17 E	31 42.167 S	148 38.283 E	1050	LAT	201	243	GILGANDRA AD40XS
78	GILGANDRA SILO	31 42 40 S	148 40 00 E	31 42.667 S	148 40.000 E	909	T	199	242	GILGANDRA SILO
79	GLEN BARRA AF	30 38 54 S	150 59 17 E	30 38.907 S	150 59.277 E	2300	LAGT	52	59	11/29 AF
80	GLENANAAR AF	31 05 00 S	147 56 00 E	31 05.000 S	147 56.000 E	650	LAT	248	264	AF 01/19 10/28
81	GLENCOE AF COLLIE	31 38 00 S	148 13 00 E	31 38.000 S	148 13.000 E	720	LAT	235	249	GLENCOE AF 06/24
82	GLENROW AF	30 04 00 S	147 51 00 E	30 04.000 S	147 51.000 E	400	LAT	272	289	GLENROW AF 08/26
83	GOONDIWINDI AD	28 31 17 S	150 19 13 E	28 31.283 S	150 19.217 E	714	LAT	264	356	GOONDIWINDI AD
84	GRAVESEND RAIL STN	29 35 00 S	150 20 00 E	29 35.000 S	150 20.000 E	994	T	147	353	GRAVESND RAIL ST
85	GULAR SILO	31 19 50 S	148 26 10 E	31 19.833 S	148 26.167 E	817	T	205	256	GULAR SILO
86	GULGONG AF	32 18 30 S	149 33 20 E	32 18.500 S	149 33.333 E	1545	LAT	182	210	GULGONG AF
87	GULGONG RAIL STN	32 21 24 S	149 32 24 E	32 21.400 S	149 32.400 E	1496	T	188	210	GULGONG RAIL ST
88	GUNNEDAH	30 57 24 S	150 14 54 E	30 57.400 S	150 14.900 E	863	LAT	27	254	GUNNEDAH AD16XS
89	GURLEY SILO	29 44 00 S	149 48 00 E	29 44.000 S	149 48.000 E	679	T	146	331	GURLEY SILO
90	HADDON RIG AF	31 27 58 S	147 53 45 E	31 27.969 S	147 53.746 E	700	LAT	258	255	HADDN RG AF XS

Number	Name	Latitude ° , ' "	Longitude ° , ' "	Latitude ° , ' "	Longitude ° , ' "	Elevation feet	Codes*	Distance Km	Bearing	Comment
91	INGLEWOOD AF	28 25 00 S	151 05 45 E	28 25.000 S	151 05.750 E	1000	LAT	281	11	INGLEWOOD AF
92	INVERELL AD	29 53 18 S	151 08 39 E	29 53.300 S	151 08.650 E	2667	LAT	126	28	INVERELL AD
93	INVERELL NTH AF	29 46 33 S	151 10 05 E	29 46.547 S	151 10.079 E	2290	ALT	138	27	INVERL N AF09/27
94	KANKOOL DMR STOP	31 42 12 S	150 46 24 E	31 42.200 S	150 46.400 E	1276	T	93	165	KANKOOL DMR STOP
95	KAPUTAR TWR	30 17 04 S	150 10 04 E	30 17.069 S	150 10.075 E	4953	Tg	76	333	MT KAPUTAR TWR
96	KEERA AF	30 03 00 S	150 45 00 E	30 03.000 S	150 45.000 E	1000	LAT	96	13	09/27
97	KENT STATION	30 44 06 S	151 23 42 E	30 44.099 S	151 23.700 E	3400	LAT	85	78	KENT STN AG/S
98	KENTUCKY AF	30 48 45 S	151 30 50 E	30 48.750 S	151 30.833 E	3400	AT	95	85	KENTUCKY AF
99	KEYTAH	29 29 00 S	149 31 00 E	29 29.000 S	149 31.000 E	620	LAT	184	328	01/19 KEYTAH
100	KINGSTOWN AF	30 31 00 S	151 06 00 E	30 31.000 S	151 06.000 E	2400	LAT	69	53	KINGSTN AF 02/20
101	LIGHTNING RIDGE AD	29 27 24 S	147 59 04 E	29 27.400 S	147 59.067 E	540	LAT	292	302	LIGHTNG RIDGE AD
102	LORRIMER AF	29 36 54 S	150 57 55 E	29 36.900 S	150 57.920 E	2100	LAT	148	17	LORRIMER AF05/23
103	MANILLA SILO	30 45 19 S	150 43 39 E	30 45.310 S	150 43.650 E	1296	TG	24	52	MANILLA SILO
104	MANILLA3	30 47 19 S	150 42 10 E	30 47.319 S	150 42.162 E	1200	LAGT	20	56	AG03EW W CHICKNS
105	MARYVALE AF	32 28 00 S	148 59 00 E	32 28.000 S	148 59.000 E	1000	LAT	228	219	MARYVALE 10 E
106	MERRIMBA AF	31 12 08 S	147 55 31 E	31 12.130 S	147 55.510 E	530	LAT	250	261	MERRIMBA AF14/32
107	MERRYGOEN	31 49 50 S	149 13 52 E	31 49.833 S	149 13.867 E	1296	T	161	229	MERRYGOEN ?SILO?
108	MERRYLANDS (AF14EW)	30 56 18 S	149 50 45 E	30 56.304 S	149 50.752 E	900	LAGT	65	265	09/27 MERRYLANDS
109	MILGUY SILO	29 20 59 S	150 11 55 E	29 20.988 S	150 11.920 E	755	T	174	350	MILGUY SILO
110	MINORE SILO	32 15 35 S	148 27 30 E	32 15.583 S	148 27.500 E	879	T	248	232	MINORE SILO
111	MOLONG AF	33 10 00 S	148 55 12 E	33 10.000 S	148 55.200 E	2000	LAT	295	210	MOLONG AF 10KSE
112	MOOREN	31 41 06 S	149 20 24 E	31 41.100 S	149 20.400 E	1000	T	143	232	MOOREN
113	MOREE AD	29 29 56 S	149 50 41 E	29 29.933 S	149 50.683 E	701	LAT	168	337	MOREE AD
114	MOREE SATELLITE DISH	29 23 42 S	149 49 26 E	29 23.700 S	149 49.433 E	676	T	179	338	MOREE SAT DISH
115	MUDGEES AD	32 33 45 S	149 36 40 E	32 33.750 S	149 36.667 E	1545	LAT	205	205	MUDGEES AD F26.7
116	MULLALEY AF	31 06 32 S	149 56 18 E	31 06.526 S	149 56.305 E	1000	TLag	61	246	MULLALEY AF12XS
117	MULLALEY PUB	31 05 54 S	149 54 19 E	31 05.908 S	149 54.320 E	994	T	63	249	MULALY PUB W TWN
118	MUNGERIBAR	32 08 24 S	148 07 24 E	32 08.400 S	148 07.400 E	751	T	267	238	MUNGERIBAR
119	MUNGINDI AD	28 58 00 S	149 03 30 E	28 58.000 S	149 03.500 E	600	LAT	256	326	MUNGINDI AD
120	MURRURUNDI RAIL STN	31 46 12 S	150 50 18 E	31 46.200 S	150 50.300 E	1273	T	102	163	MURRURUNDI RL ST
121	NARRABRI AD	30 19 12 S	149 49 36 E	30 19.200 S	149 49.600 E	788	LAT	92	313	NARRABRI AD
122	NARRABRI WRD JN	30 21 00 S	149 45 10 E	30 21.000 S	149 45.167 E	705	T	95	309	NARRABRI WRD JN
123	NARROMINE AD	32 13 15 S	148 13 59 E	32 13.250 S	148 13.983 E	782	LAT	263	235	NARROMINE AD
124	NARROMINE SILO	32 14 20 S	148 14 15 E	32 14.333 S	148 14.250 E	794	T	264	235	NARRAMINE SILO
125	NARWONAH	32 18 24 S	148 11 36 E	32 18.400 S	148 11.600 E	810	T	271	234	NARWONAH RD/RL X
126	NEA RAIL STN	31 10 24 S	150 19 42 E	31 10.400 S	150 19.700 E	1014	T	37	211	NEA RAIL STN
127	NEE NEE AF	29 07 00 S	150 01 07 E	29 07.000 S	150 01.120 E	700	LAT	203	346	NEE NEE AF 01/19
128	NEVERTIRE SILO	31 50 25 S	147 42 45 E	31 50.417 S	147 42.750 E	689	T	287	248	NEVERTIRE SILO
129	NORTH STAR AF	28 55 21 S	150 23 12 E	28 55.350 S	150 23.200 E	1000	LAT	219	356	NTH STAR AF
130	NORTH WOODSID AF	31 20 15 S	148 09 30 E	31 20.250 S	148 09.500 E	745	LAT	231	257	NTH WOODSIDE AF
131	OMAN-AMA	28 23 30 S	151 17 30 E	28 23.500 S	151 17.500 E	1493	T	288	15	
132	ORUNGUL AF	28 37 15 S	151 07 12 E	28 37.250 S	151 07.200 E	1000	LAT	259	13	ORUNGUL AF
133	OXLEY AF	31 01 07 S	147 42 44 E	31 01.120 S	147 42.740 E	490	LAT	269	266	OXLEY AF 16/34
134	PEAK HILL AF	32 45 00 S	148 12 00 E	32 45.000 S	148 12.000 E	935	LAT	302	226	PEAK HL AF 18/36
135	PILLIGA AF	30 22 00 S	148 55 00 E	30 22.000 S	148 55.000 E	525	LAT	165	290	PILLIGA AF 17/35

Number	Name	Latitude ° , ' "	Longitude ° , ' "	Latitude ° , ' "	Longitude ° , ' "	Elevation feet	Codes*	Distance Km	Bearing	Comment
136	PREMER AG STRIP	31 28 46 S	149 54 10 E	31 28.768 S	149 54.173 E	1300	TLag	88	222	AG18NS SW PREMIER
137	PREMER SILO	31 27 25 S	149 53 59 E	31 27.409 S	149 53.980 E	1047	T	87	223	PREMER SILO
138	PUGGOON	32 17 00 S	149 28 00 E	32 17.000 S	149 28.000 E	1509	T	185	213	PUGGOON
139	QUAMBONE AF	30 54 00 S	147 50 00 E	30 54.000 S	147 50.000 E	480	LAT	257	269	QUAMBONE AF17/35
140	QUIPOLLY RAIL STN	31 25 42 S	150 39 12 E	31 25.700 S	150 39.200 E	1112	T	61	169	QUIPOLLY RAIL ST
141	QUIRINDI AD	31 29 55 S	150 31 05 E	31 29.917 S	150 31.083 E	1054	ALT	68	181	QUIRINDI AD
142	QUIRINDI ROAD JN	31 31 20 S	150 40 30 E	31 31.330 S	150 40.500 E	1086	T	72	169	QUIRINDI ROAD JN
143	QUIRINDI SILO	31 30 00 S	150 41 00 E	31 30.000 S	150 41.000 E	1132	T	69	168	QUIRINDI SILO
144	RANGARI AF	30 41 11 S	150 23 32 E	30 41.183 S	150 23.534 E	1400	LAGT	26	331	AF08NS HI AT STH
145	ROWENA1 AF "FAIRFIELD"	29 48 16 S	148 53 11 E	29 48.260 S	148 53.183 E	490	LAT	198	307	ROWENA1 AF 18/36
146	ROWENA2 AF	29 52 00 S	148 52 00 E	29 52.000 S	148 52.000 E	500	LAT	196	305	ROWENA2 AF 09/27
147	ROWENA3 AF	29 54 00 S	148 51 00 E	29 54.000 S	148 51.000 E	500	LAT	195	304	ROWENA3 AF 18/36
148	RYLSTONE AD	32 46 00 S	149 59 30 E	32 46.000 S	149 59.500 E	2000	LAT	215	193	RYLSTONE AD XS
149	SANDY CAMP STATION AF	30 52 00 S	147 45 00 E	30 52.000 S	147 45.000 E	460	LAT	265	270	AF 04/22 17/35
150	SCONE AD	32 02 20 S	150 50 00 E	32 02.333 S	150 50.000 E	745	LAT	131	167	SCONE AD
151	SPLIT ROCK DAM	30 35 15 S	150 41 20 E	30 35.250 S	150 41.333 E	1342	T	37	25	SPLIT ROCK DAM
152	SPRING RIDGE AG21NS	31 26 00 S	150 13 18 E	31 26.004 S	150 13.302 E	1100	TLag	67	206	AG21NS SPRING RDG
153	SPRING RIDGE SILO	31 23 54 S	150 14 55 E	31 23.908 S	150 14.909 E	1257	T	62	205	SPRING RIDGE SILO
154	STANTHORPE AD	28 37 00 S	151 59 00 E	28 37.000 S	151 59.000 E	2938	LAT	289	29	STANTHORPE AD
155	SUNDOWN VALLEY AF	30 27 18 S	151 00 18 E	30 27.300 S	151 00.300 E	3200	LAGT	67	44	11/29 East High
156	TALLAWANG STN AF	29 22 54 S	150 54 44 E	29 22.900 S	150 54.740 E	1600	LAT	172	13	AF 12/30 17/35
157	TALWOOD	28 29 19 S	149 28 07 E	28 29.317 S	149 28.117 E	604	T	286	339	TALWOOD
158	TAMBAR SPRINGS AF	31 18 42 S	149 50 30 E	31 18.706 S	149 50.496 E	1100	TLag	80	234	TAMBAR SP AF10NS
159	TAMBAR SPRINGS PUB	31 20 54 S	149 49 59 E	31 20.908 S	149 49.980 E	1030	T	83	232	TAMBAR SPRING PUB
160	TAMWORTH AD	31 05 02 S	150 50 48 E	31 05.033 S	150 50.800 E	1334	LAT	37	125	TAMWRTH AD F19.4
161	TAMWORTH DME	31 04 00 S	150 49 48 E	31 04.000 S	150 49.800 E	1334	T	35	124	TAMWORTH AD DME
162	TENTERFIELD AD	29 00 00 S	151 57 00 E	29 00.000 S	151 57.000 E	2660	LAT	251	33	TENTRFLD AD09/27
163	TEXAS	28 51 18 S	151 10 18 E	28 51.300 S	151 10.300 E	1486	T	235	16	TEXAS
164	THE GAP	31 21 25 S	150 35 30 E	31 21.409 S	150 35.508 E	1135	T	52	173	BREEZA RL JN
165	TOGO STATION AF	30 04 54 S	149 32 37 E	30 04.900 S	149 32.610 E	650	LAGT	130	313	AF66XS 18/36 09/
166	TOMINGLEY W SILO	32 34 20 S	148 09 20 E	32 34.333 S	148 09.333 E	876	T	292	230	TOMINGLEY W SILO
167	TONGY STATION AF	31 58 43 S	149 47 43 E	31 58.710 S	149 47.710 E	1647	LAT	139	210	AF 18/36 09/27
168	TOONGAI SILO	32 27 00 S	148 36 00 E	32 27.000 S	148 36.000 E	938	T	252	226	TOONGAI SILO
169	TOORAWENAH AD	31 26 36 S	148 53 54 E	31 26.600 S	148 53.900 E	1380	LAT	167	248	TOORAWENH AD41NE
170	TRANGIE AF	31 58 00 S	148 00 00 E	31 58.000 S	148 00.000 E	705	LAT	268	243	TRANGIE AF 18/36
171	TRANGIE SILO	32 02 00 S	147 59 00 E	32 02.000 S	147 59.000 E	748	T	273	242	TRANGIE SILO
172	TURRAWAN AF	30 28 43 S	149 54 41 E	30 28.712 S	149 54.685 E	800	LAGT	75	308	TURRAWAN AF15NW
173	TWYNAM AF	29 37 18 S	150 51 00 E	29 37.300 S	150 51.000 E	1965	LAT	145	13	DELUNGRA AF12/30
174	TYCANNAH	29 37 30 S	149 50 00 E	29 37.500 S	149 50.000 E	689	T	156	335	TYCANNAH
175	ULTRALIGHT AF	30 51 59 S	150 32 29 E	30 51.990 S	150 32.480 E	1100	LAGT	3	29	ULTRALIGHT AF67XS
176	UPPER HORTON AF	30 06 33 S	150 24 13 E	30 06.554 S	150 24.209 E	1300	LAGT	88	352	AF44NS 18/36
177	WALGETT AD	30 01 58 S	148 07 33 E	30 01.967 S	148 07.550 E	439	LAT	249	292	WALGETT AD
178	WANDOONA	29 24 00 S	149 14 00 E	29 24.000 S	149 14.000 E	600	LAT	207	323	WANDOONA
179	WARIALDA AF	29 32 00 S	150 32 00 E	29 32.000 S	150 32.000 E	1140	TLag	151	0	WARIALDA AF36EW
180	WARIALDA SILO	29 34 51 S	150 32 31 E	29 34.850 S	150 32.510 E	1100	TG	146	1	WARIALDA SILO

Number	Name	Latitude ° , ' , ''	Longitude ° , ' , ''	Latitude ° , ' , ''	Longitude ° , ' , ''	Elevation feet	Codes*	Distance Km	Bearing	Comment
181	WARKWORTH AF	32 33 00 S	151 01 30 E	32 33.000 S	151 01.500 E	249	LAT	190	166	WARKWORTH AF
182	WARRABA AF	30 28 25 S	150 58 05 E	30 28.423 S	150 58.077 E	2900	LAGT	63	42	10/28 Kingstown
183	WARREN AD	31 44 30 S	147 48 00 E	31 44.500 S	147 48.000 E	669	LAT	276	249	WARREN AD
184	WEE WAA AD	30 15 30 S	149 24 30 E	30 15.500 S	149 24.500 E	622	LAT	128	303	WEE WAA AD
185	WEE WAA SILO	30 13 49 S	149 25 47 E	30 13.810 S	149 25.790 E	633	T	128	305	WEE WAA SILO
186	WEEMELAH RD/RL X	29 01 12 S	149 15 12 E	29 01.200 S	149 15.200 E	604	T	241	329	WEEMELAH RD/RL X
187	WEETALIBA SILO	31 38 34 S	149 35 20 E	31 38.568 S	149 35.330 E	1453	T	122	227	WEETALIBA SILO
188	WELLINGTON AD	32 28 48 S	148 59 00 E	32 28.800 S	148 59.000 E	1400	LAT	229	219	WELLINGTON AD
189	WERRIS CK W/TOWER	31 21 48 S	150 38 48 E	31 21.800 S	150 38.800 E	1148	T	54	168	WERRIS CK W/TWR
190	WILLOW TREE SILO	31 38 27 S	150 43 15 E	31 38.450 S	150 43.250 E	1247	T	85	168	WILLOW TREE SILO
191	WILSONS CK STATION AF	30 39 38 S	151 25 44 E	30 39.640 S	151 25.740 E	3425	LAT	90	74	AF 09/27 03/21
192	WIMBOYNE AF	31 34 56 S	150 10 30 E	31 34.931 S	150 10.502 E	1400	LAGT	84	203	18/36WIMBOYNE AF
193	YAHGUNYAH AF	31 04 07 S	147 52 15 E	31 04.120 S	147 52.250 E	510	LAT	254	265	YAHGUNYH AF16/34
194	YARRAMUNDI AF	31 14 15 S	148 28 15 E	31 14.250 S	148 28.250 E	810	LAT	199	258	YARRAMUNDI AF
195	YELARBON	28 34 35 S	150 45 14 E	28 34.583 S	150 45.233 E	1345	T	258	5	YELARBON
196	YEOVAL	32 43 00 S	148 48 00 E	32 43.000 S	148 48.000 E	1500	LAT	260	218	YEOVAL
197	YEOVAL AF	32 46 20 S	148 42 13 E	32 46.340 S	148 42.210 E	1420	LAT	271	219	AF 04/22 10/28

**Codes\***

- A: Airport
- C: Communication available [ telephone on field ]
- F: Finish Point
- G: Ground verified
- H: Home airport
- L: Landing point
- S: Start Point
- T: Turnpoint
- g: GPS verified values