

# Worldwide Soaring Turnpoint Exchange

## Unofficial Coordinates for the Chinchilla, Queensland, Australia Control Points

Contest: 2010 Queensland Easter Gliding Comps  
Courtesy of Ralph Henderson

Dated: 3 March 2008

Magnetic Variation: 10.2E

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

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No changes in the waypoints for 2010 per Brian Wade, 19 March 2010. Filenames updated to 2010.

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*Printed Thursday, 25 March 2010 at 00:30 GMT*

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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>	<i>Codes</i> <sup>*</sup> <i>Feet</i>	<i>Description</i>
1	Ban Ban	25 41 00 S	151 49 00 E	25 41.000 S	151 49.000 E	1100	T	
2	Bell	26 56 14 S	151 27 02 E	26 56.233 S	151 27.033 E	1640	T	Measured on the ground with GPS, Height Referenced to 1:250 000 Topographic Map
3	Brigalow	26 50 35 S	150 47 24 E	26 50.583 S	150 47.400 E	1100	T	
4	Broadwater	27 21 20 S	151 06 01 E	27 21.333 S	151 06.017 E	1100	T	
5	Brookstead	27 45 45 S	151 26 47 E	27 45.750 S	151 26.783 E	1300	T	
6	Bunya	26 53 22 S	151 36 27 E	26 53.367 S	151 36.450 E	3640	T	Position and height referenced from 1:250 000 topographic map.
7	Cecil Plains	27 32 06 S	151 11 33 E	27 32.100 S	151 11.550 E	1129	T	
8	<b>Chinchilla</b>	26 46 30 S	150 37 00 E	26 46.500 S	150 37.000 E	1028	HFAT	ERSA reference for position and height
9	Condamine	26 55 34 S	150 07 50 E	26 55.567 S	150 07.833 E	950	T	

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10	Cooyar	26 59 01 S	151 50 06 E	26 59.017 S	151 50.100 E	1600 T	Position and height referenced from 1:250 000 topographic map.
11	Dalby	27 09 18 S	151 16 00 E	27 09.300 S	151 16.000 E	1137 AT	ERSA reference for position and height
12	DDSC	27 21 05 S	151 30 46 E	27 21.083 S	151 30.767 E	1250 DT	Measured on the ground with GPS, Height Referenced to barometric altitude. Position is the windsock on t
13	Drillham	26 38 27 S	149 59 00 E	26 38.450 S	149 59.000 E	1050 T	
14	Dulacca	26 38 22 S	149 45 18 E	26 38.367 S	149 45.300 E	1000 T	
15	Durong	26 24 00 S	151 15 00 E	26 24.000 S	151 15.000 E	1000 T	
16	Gayndah	25 36 54 S	151 37 12 E	25 36.900 S	151 37.200 E	369 AT	ERSA reference for position and height
17	Goombi	26 41 18 S	150 28 18 E	26 41.300 S	150 28.300 E	1000 T	
18	Goomeri	26 10 42 S	152 04 18 E	26 10.700 S	152 04.300 E	T	
19	Goondiwindi	28 31 18 S	150 19 15 E	28 31.300 S	150 19.250 E	714 AT	ERSA reference for position and height
20	Jandowae Silo	26 48 01 S	151 07 20 E	26 48.017 S	151 07.333 E	1130 T	
21	Jandowae N	26 39 05 S	151 04 06 E	26 39.083 S	151 04.100 E	1250 T	Measured on the ground with GPS, Height Referenced to 1:250 000 Topographic Map
22	Jimbour	26 56 36 S	151 12 27 E	26 56.600 S	151 12.450 E	1130 T	
23	Killarney	28 19 55 S	152 17 47 E	28 19.917 S	152 17.783 E	1900 T	Coordinates obtained from a Warwick competition, unsure of source Height Referenced to 1:250 000 Topo
24	Kogan	27 02 18 S	150 45 12 E	27 02.300 S	150 45.200 E	1000 T	
25	Kingaroy	26 34 48 S	151 50 30 E	26 34.800 S	151 50.500 E	1490 AT	ERSA reference for position and height
26	Kumbarilla	27 19 03 S	150 52 21 E	27 19.050 S	150 52.350 E	1099 T	
27	Kumbia	26 41 27 S	151 39 19 E	26 41.450 S	151 39.317 E	1352 T	
28	Kupunn	27 11 47 S	151 08 48 E	27 11.783 S	151 08.800 E	1100 AT	
29	Leyburn	28 00 48 S	151 34 52 E	28 00.800 S	151 34.867 E	1499 T	
30	Macalister	27 02 33 S	151 04 30 E	27 02.550 S	151 04.500 E	1130 T	
31	Maclagan	27 05 06 S	151 38 00 E	27 05.100 S	151 38.000 E	1499 T	
32	Maryvale	28 03 33 S	152 14 34 E	28 03.550 S	152 14.567 E	1801 T	
33	Meandarra	27 19 15 S	149 53 15 E	27 19.250 S	149 53.250 E	950 T	Data from Easter 2004 turnpoints. Altitude from 1:250 000 topographic map
34	Miles Silo	26 39 48 S	150 11 22 E	26 39.800 S	150 11.367 E	1000 T	
35	Miles AF	26 48 30 S	150 10 06 E	26 48.500 S	150 10.100 E	996 AT	ERSA reference for position and height
36	Millmerran	27 53 01 S	151 15 54 E	27 53.017 S	151 15.900 E	1300 T	
37	Mundubbera	25 35 00 S	151 19 00 E	25 35.000 S	151 19.000 E	1500 AT	Waiting for ERSa data
38	Monto	24 53 12 S	151 06 00 E	24 53.200 S	151 06.000 E	757 AT	ERSA reference for position and height
39	Moonie	27 43 00 S	150 22 01 E	27 43.000 S	150 22.017 E	1000 T	
40	Moree	29 29 54 S	149 50 42 E	29 29.900 S	149 50.700 E	701 AT	ERSA reference for position and height
41	Mitchell	26 29 00 S	147 56 12 E	26 29.000 S	147 56.200 E	1144 AT	ERSA reference for position and height
42	Muckadilla	26 34 57 S	148 22 27 E	26 34.950 S	148 22.450 E	1180 T	Measured on the ground with GPS, Height Referenced to 1:250 000 Topographic Map
43	Murgon	26 14 21 S	151 56 00 E	26 14.350 S	151 56.000 E	400 T	
44	Nanango	26 41 10 S	151 59 11 E	26 41.167 S	151 59.183 E	1185 T	
45	Oakey	27 24 00 S	151 44 12 E	27 24.000 S	151 44.200 E	1335 AT	Official coordinates for the DME and therefore airspace circles
46	Pittsworth	27 42 35 S	151 37 30 E	27 42.583 S	151 37.500 E	1200 T	
47	Proston	26 10 00 S	151 36 00 E	26 10.000 S	151 36.000 E	1500 T	
48	Roma	26 32 42 S	148 46 30 E	26 32.700 S	148 46.500 E	1032 AT	ERSA reference for position and height
49	Start A1	26 44 51 S	150 38 29 E	26 44.850 S	150 38.483 E	1030 S	
50	Start A2	26 44 10 S	150 36 54 E	26 44.167 S	150 36.900 E	990 S	

<i>NumberName</i>	<i>Latitude</i> ° ' "	<i>Longitude</i> ° ' "	<i>Latitude</i> ° ' "	<i>Longitude</i> ° ' "	<i>Elevation</i> <i>Codes</i> <sup>*</sup> <i>Feet</i>	<i>Description</i>
51 Start A3	26 44 56 S	150 36 17 E	26 44.933 S	150 36.283 E	992 S	
52 Start B1	26 47 59 S	150 34 37 E	26 47.983 S	150 34.617 E	1030 S	
53 Start B2	26 47 07 S	150 34 10 E	26 47.117 S	150 34.167 E	985 S	
54 Start B3	26 46 08 S	150 33 45 E	26 46.133 S	150 33.750 E	986 S	
55 Start C1	26 47 32 S	150 39 15 E	26 47.533 S	150 39.250 E	989 S	
56 Start C2	26 48 01 S	150 38 12 E	26 48.017 S	150 38.200 E	989 S	
57 Start C3	26 46 24 S	150 39 52 E	26 46.400 S	150 39.867 E	1001 S	
58 St George	28 03 00 S	148 35 42 E	28 03.000 S	148 35.700 E	656 AT	ERSA reference for position and height
59 Tansey	26 02 30 S	152 03 00 E	26 02.500 S	152 03.000 E	1200 T	
60 Tara Silo	27 16 24 S	150 27 07 E	27 16.400 S	150 27.117 E	1180 T	
61 Tara AF	27 09 24 S	150 28 36 E	27 09.400 S	150 28.600 E	1180 AT	ERSA reference for position and height
62 Taroom	25 48 04 S	149 54 00 E	25 48.067 S	149 54.000 E	786 AT	ERSA reference for position and height
63 The Gums	27 19 40 S	150 11 00 E	27 19.667 S	150 11.000 E	1000 T	
64 Wallumbilla	26 35 06 S	149 11 06 E	26 35.100 S	149 11.100 E	1070 T	Data from Easter 2004 turnpoints. Aligns with 1:250 000 topographic map, Altitude from 1:250000 topog
65 Wandoan	26 07 33 S	149 57 46 E	26 07.550 S	149 57.767 E	1270 T	
66 Warra	26 55 13 S	150 54 29 E	26 55.217 S	150 54.483 E	1050 T	Data from Easter 2004 turnpoints. Differs with 1:250 000 topographic map by 400M, Altitude from 1:250
67 Warwick	28 09 00 S	151 56 36 E	28 09.000 S	151 56.600 E	1500 AT	ERSA reference for position and height
68 Windaera	25 58 35 S	151 49 19 E	25 58.583 S	151 49.317 E	660 T	coordinates from original DDSC turnpoint file circa 1999, height referenced from 1:250 000 topographic m
69 Wondai	26 17 00 S	151 51 30 E	26 17.000 S	151 51.500 E	1050 AT	ERSA reference for position and height
70 Yuleba	26 36 27 S	149 23 00 E	26 36.450 S	149 23.000 E	1200 T	

**Codes**<sup>\*</sup>

- A: Airport
- D: Glider Airfield
- F: Finish Point
- H: Home airport
- S: Start Point
- T: Turnpoint