

# Worldwide Soaring Turnpoint Exchange

## Unofficial Coordinates for the West Wyalong, New South Wales [JoeyGlide 2016] Control Points

Contest: Joey Glide 2016

Courtesy of Matt Gage (matt@knightschallenge.com)

Dated: 05 November 2015

Magnetic Variation: 11.2E

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

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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.

<i>Number</i>	<i>Name</i>	<i>Latitude</i> ° , ' , ''	<i>Longitude</i> ° , ' , ''	<i>Latitude</i> ° , ' , ''	<i>Longitude</i> ° , ' , ''	<i>Elevation</i> <i>FEET</i>	<i>Codes</i> *	<i>Description</i>	<i>Comment</i>	<i>ID</i>	<i>Distance</i> <i>Sm</i>	<i>Bearing</i>
1	<b>01WWYL</b>	33 56 22 S	147 11 34 E	33 56.367 S	147 11.567 E	850	HFAT	West Wyalong	West Wyalong09/27, 04/44	01WWYL		
2	02EAST	33 57 25 S	147 23 08 E	33 57.417 S	147 23.133 E	742	T	East	Control point east	02EAST	11	107
3	03SWST	34 03 29 S	147 03 36 E	34 03.483 S	147 03.600 E	921	T	Southwest	Control point SW	03SWST	11	234
4	04SPSE	33 59 28 S	147 17 32 E	33 59.467 S	147 17.533 E	777	S	Start Point SE	Start SE	04SPSW	6.7	133
5	05SPNO	33 51 05 S	147 13 05 E	33 51.083 S	147 13.083 E	862	S	Start Point N	North	05SPNO	6.3	25
6	10ALEN	34 04 23 S	147 08 07 E	34 04.383 S	147 08.117 E	885	T	Aleena		10ALEN	9.8	211
7	11ARDN	34 21 36 S	146 54 10 E	34 21.600 S	146 54.167 E	685	T	Ardlethan		11ARDN	33	221
8	12ARPK	34 20 43 S	147 12 57 E	34 20.717 S	147 12.950 E	754	T	Ariah Park		12ARPK	28	189
9	13BARM	34 09 16 S	147 23 21 E	34 09.267 S	147 23.350 E	797	T	Barmedman		13BARM	19	154
10	14BCHR	33 31 09 S	147 15 20 E	33 31.150 S	147 15.333 E	702	T	Burcher		14BCHR	29	18
11	15BGTE	33 06 30 S	147 48 20 E	33 06.500 S	147 48.333 E	773	T	Bogan Gate	Bogan Gate Silo	15BGTE	67	43
12	16BORW	34 26 15 S	148 43 18 E	34 26.250 S	148 43.300 E	1532	T	Boorowa		16BORW	94	123
13	17BRIB	34 07 09 S	147 52 41 E	34 07.150 S	147 52.683 E	931	T	Bribbaree		17BRIB	41	119
14	18BRLN	34 17 02 S	146 34 17 E	34 17.033 S	146 34.283 E	528	T	Barrelan		18BRLN	43	247
15	19CNDB	33 04 13 S	147 12 47 E	33 04.217 S	147 12.783 E	633	AT	Condobolin AF		19CNDB	60	12

Number	Name	Latitude ° , ' , ''	Longitude ° , ' , ''	Latitude ° , ' , ''	Longitude ° , ' , ''	Elevation FEET	Codes*	Description	Comment	ID	Distance Sm	Bearing
16	20COLY	34 48 06 S	145 50 48 E	34 48.100 S	145 50.800 E	370	AT	Coleambally	26.7 18/36	20COLY	97	243
17	21COOL	34 48 58 S	147 12 11 E	34 48.967 S	147 12.183 E	482	T	Coolamon		21COOL	61	191
18	22COOT	34 37 44 S	148 02 07 E	34 37.733 S	148 02.117 E	1105	AT	Cootamundra		22COOT	68	146
19	23COWR	33 51 10 S	148 39 20 E	33 51.167 S	148 39.333 E	971	AT	Cowra	26.7 15/33	23COWR	84	98
20	24CRGL	33 50 23 S	147 44 33 E	33 50.383 S	147 44.550 E	830	T	Caragabal		24CRGL	32	89
21	25CRTH	34 24 42 S	145 26 17 E	34 24.700 S	145 26.283 E	337	T	Carrathool		25CRTH	105	263
22	26CUDL	33 16 42 S	148 46 15 E	33 16.700 S	148 46.250 E	1610	AT	Cudal	19.0 09/27	26CUDL	102	75
23	27EUAB	33 06 38 S	146 28 11 E	33 06.633 S	146 28.183 E	531	T	Euabulong		27EUAB	71	335
24	28FRBS	33 21 49 S	147 56 04 E	33 21.817 S	147 56.067 E	761	AT	Forbes	26.7 09/27	28FRBS	58	58
25	29GLGI	33 59 26 S	145 42 32 E	33 59.433 S	145 42.533 E	387	AT	Goolgowi	26.7 02/20	29GLGI	85	278
26	30GRFL	33 53 56 S	148 09 15 E	33 53.933 S	148 09.250 E	1079	T	Grenfell		30GRFL	55	99
27	31GRGR	34 44 25 S	146 46 59 E	34 44.417 S	146 46.983 E	488	T	Grong Grong		31GRGR	60	214
28	32HARD	34 33 08 S	148 22 02 E	34 33.133 S	148 22.033 E	1417	T	Harden		32HARD	79	134
29	33HLST	33 29 47 S	145 31 21 E	33 29.783 S	145 31.350 E	390	AT	Hillston	26.7 06/24	33HLST	101	298
30	34ILBO	34 49 03 S	147 44 24 E	34 49.050 S	147 44.400 E	1112	T	Illabo		34ILBO	68	164
31	35LCGL	33 16 51 S	146 22 35 E	33 16.850 S	146 22.583 E	500	AT	Lake Cargell	Lake Cargelligo06/24, 12/30	35LCGL	65	325
32	36LETN	34 29 51 S	146 26 58 E	34 29.850 S	146 26.967 E	400	AT	Leeton		36LETN	57	239
33	37MOSA	34 35 09 S	147 21 36 E	34 35.150 S	147 21.600 E	984	T	Mimosa		37MOSA	46	179
34	38MRND	34 56 01 S	146 18 19 E	34 56.017 S	146 18.317 E	439	T	Morundah		38MRND	85	227
35	39NRDN	33 37 41 S	146 19 41 E	33 37.683 S	146 19.683 E	705	T	Naradhan		39NRDN	54	304
36	40NRME	32 13 02 S	148 13 25 E	32 13.033 S	148 13.417 E	777	AT	Narromine	26.7 11/29	40NRME	133	38
37	41OJNE	34 50 45 S	147 30 58 E	34 50.750 S	147 30.967 E	837	T	Junee		41OJNE	65	175
38	42PKHL	32 43 49 S	148 11 32 E	32 43.817 S	148 11.533 E	944	T	Peak Hill		42PKHL	102	46
39	43PRKS	33 07 51 S	148 14 28 E	33 07.850 S	148 14.467 E	1058	AT	Parkes	Parkes AF	43PRKS	82	59
40	44RFTN	34 14 38 S	147 25 59 E	34 14.633 S	147 25.983 E	869	T	Reefton		44RFTN	25	158
41	45RKSP	33 50 34 S	146 16 15 E	33 50.567 S	146 16.250 E	856	T	Rankin Spring		45RKSP	53	288
42	46ROTO	33 03 29 S	145 27 52 E	33 03.483 S	145 27.867 E	410	T	Roto		46ROTO	117	312
43	47SPDL	34 28 06 S	147 43 32 E	34 28.100 S	147 43.533 E	981	T	Springdale		47SPDL	48	152
44	48STBL	34 30 19 S	147 53 02 E	34 30.317 S	147 53.033 E	978	T	Stockinbingal		48STBL	56	146
45	49TBGL	33 25 11 S	146 43 23 E	33 25.183 S	146 43.383 E	613	T	Tullabagel		49TBGL	45	334
46	50TDLE	32 54 33 S	147 42 28 E	32 54.550 S	147 42.467 E	844	T	Trundle	Trundle	50TDLE	77	34
47	51TEMR	34 25 30 S	147 30 30 E	34 25.500 S	147 30.500 E	922	AT	Temora	Temora	51TEMR	38	163
48	52TOTT	32 15 16 S	147 22 07 E	32 15.267 S	147 22.117 E	784	AT	Tottenham	26.7 03/21	52TOTT	117	16
49	53TRCK	35 16 19 S	147 06 06 E	35 16.317 S	147 06.100 E	698	T	The Rock		53TRCK	92	194
50	54TULM	32 38 42 S	147 34 14 E	32 38.700 S	147 34.233 E	826	T	Tullamore		54TULM	92	25
51	55TUMT	35 16 06 S	148 14 33 E	35 16.100 S	148 14.550 E	899	AT	Tumut	26.7 17/35	55TUMT	110	158
52	56UGRE	33 38 09 S	146 57 48 E	33 38.150 S	146 57.800 E	689	T	Ungarie		56UGRE	25	339
53	57WTHE	33 52 35 S	146 37 14 E	33 52.583 S	146 37.233 E	757	T	Weethallie		57WTHE	33	289
54	58YNDA	34 14 51 S	146 11 16 E	34 14.850 S	146 11.267 E	479	T	Yenda		58YNDA	61	261
55	59YONG	34 15 45 S	148 14 39 E	34 15.750 S	148 14.650 E	1256	AT	Young	20.6 01/19	59YONG	64	122

**Codes\***

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