



100 Waypoints Stage

WPT			WPT		
1	31.318229 S	145.123745 E	51	31.338293 S	145.158563 E
2	31.357025 S	145.076727 E	52	31.346268 S	145.100495 E
3	31.352385 S	145.130618 E	53	31.363359 S	145.089794 E
4	31.360014 S	145.116399 E	54	31.377336 S	145.064756 E
5	31.342228 S	145.134793 E	55	31.378294 S	145.088056 E
6	31.379088 S	145.071289 E	56	31.379249 S	145.110674 E
7	31.371741 S	145.104328 E	57	31.347042 S	145.107221 E
8	31.374644 S	145.126851 E	58	31.344236 S	145.165786 E
9	31.391292 S	145.066815 E	59	31.387761 S	145.089138 E
10	31.361299 S	145.100709 E	60	31.373777 S	145.116516 E
11	31.342463 S	145.091231 E	61	31.365374 S	145.124497 E
12	31.332015 S	145.101745 E	62	31.350406 S	145.151471 E
13	31.320825 S	145.155316 E	63	31.384627 S	145.101419 E
14	31.335202 S	145.099615 E	64	31.378361 S	145.120714 E
15	31.337589 S	145.172107 E	65	31.321717 S	145.145185 E
16	31.324271 S	145.132231 E	66	31.361171 S	145.129754 E
17	31.330216 S	145.140035 E	67	31.356465 S	145.145926 E
18	31.326882 S	145.151527 E	68	31.343579 S	145.147171 E
19	31.331021 S	145.120159 E	69	31.353228 S	145.157909 E
20	31.350514 S	145.143675 E	70	31.336001 S	145.117925 E
21	31.331282 S	145.145591 E	71	31.329443 S	145.133603 E
22	31.350831 S	145.124671 E	72	31.339896 S	145.125726 E
23	31.378287 S	145.096732 E	73	31.340398 S	145.113838 E
24	31.405051 S	145.072287 E	74	31.362171 S	145.108702 E
25	31.368451 S	145.070402 E	75	31.347129 S	145.117356 E
26	31.387673 S	145.077146 E	76	31.335386 S	145.142285 E
27	31.369074 S	145.132593 E	77	31.331858 S	145.152705 E
28	31.345786 S	145.093576 E	78	31.352024 S	145.103426 E
29	31.385051 S	145.058913 E	79	31.366377 S	145.098571 E
30	31.401139 S	145.082621 E	80	31.376056 S	145.079475 E
31	31.361608 S	145.081801 E	81	31.370967 S	145.095944 E
32	31.345009 S	145.089092 E	82	31.369314 S	145.088729 E
33	31.353968 S	145.111421 E	83	31.335103 S	145.134586 E
34	31.358346 S	145.124974 E	84	31.345161 S	145.131386 E
35	31.366361 S	145.115628 E	85	31.351303 S	145.137244 E
36	31.369906 S	145.080639 E	86	31.353374 S	145.119411 E
37	31.335718 S	145.108571 E	87	31.368222 S	145.109977 E
38	31.323409 S	145.118297 E	88	31.369965 S	145.121872 E
39	31.340311 S	145.103996 E	89	31.356184 S	145.136569 E
40	31.364768 S	145.141651 E	90	31.377011 S	145.104141 E
41	31.339864 S	145.151355 E	91	31.357499 S	145.093297 E
42	31.334331 S	145.127472 E	92	31.382496 S	145.083088 E
43	31.325547 S	145.126095 E	93	31.382606 S	145.064858 E
44	31.392955 S	145.061844 E	94	31.398417 S	145.066919 E
45	31.351741 S	145.093291 E	95	31.384812 S	145.111266 E
46	31.395567 S	145.093047 E	96	31.388824 S	145.101327 E
47	31.395973 S	145.072572 E	97	31.381608 S	145.093811 E
48	31.394697 S	145.083003 E	98	31.389025 S	145.095087 E
49	31.318896 S	145.137094 E	99	31.336625 S	145.164407 E
50	31.331839 S	145.166152 E	100	31.32648 S	145.159613 E

Flying Finish

31.342015 S 145.088738 E