

PC-E-2 - Past Commodore's Open (Trad) CST#2

Visit [www.southportyachtclub.com.au/course-instructions](http://www.southportyachtclub.com.au/course-instructions)  
 for Registration/Entry (if not already done) and the Start Times.  
 TURNING POINT numbers below (TP#'s) are at Leg starts (START is TP#1).

TP#			Distance & LEG#			
			NM	m		
1	START	27:46.5800	153:25.1900			
2	Proceed to	27:46.8200	153:24.8800	0.3647	675	1
3	Proceed to	27:47.0000	153:24.8300	0.1855	344	2
4	Proceed to	27:47.1100	153:24.8450	0.1109	205	3
5	Proceed to	27:47.1800	153:24.8450	0.0701	130	4
6	Proceed to	27:47.2800	153:24.8000	0.1077	199	5
7	Proceed to	27:47.5800	153:24.7400	0.3049	565	6
8	Proceed to	27:48.6600	153:24.6600	1.0831	2006	7
9	Proceed to	27:49.4300	153:24.3900	0.8068	1494	8
10	Proceed to	27:49.9800	153:24.2800	0.5590	1035	9
11	Proceed to	27:50.2600	153:24.0000	0.3741	693	10
12	Proceed to	27:50.9100	153:23.9300	0.6534	1210	11
13	Proceed to	27:51.3500	153:24.1100	0.4683	867	12
14	Proceed to	27:51.8600	153:24.6300	0.6871	1273	13
15	Proceed to	27:52.4180	153:24.8200	0.5832	1080	14
16	Proceed to	27:52.6800	153:24.8400	0.2628	487	15
17	Proceed to	27:53.2600	153:24.8200	0.5807	1075	16
18	Proceed to	27:53.9500	153:25.1600	0.7532	1395	17
19	FINISH	27:54.1200	153:25.1600	0.1701	315	18
Total				8.1256	15049	

Parameters : Ratio of Long/Lat(Varies) = Cos(Lat2)  
 Magnetic Deviation (EofN) = 11.00 (decimal)  
 Dist Factors: Latitude = 1.000760 Long = 1.000760 (WGS84 local)