

S80 COURSES
Royal Perth Yacht Club of W.A. (Inc)

2010/ 2011 SEASON

These instructions are to be read as part of the printed Sailing Instructions including the S80 Class Rules

START LINE	Line "B" (Vicinity of Outer Dolphin)
FINISH LINE	Line "B" (Vicinity of central Crawley Bay)
CLASS FLAG	S80 in Black on White background
SHORTENED COURSE	See SI 10.3. When a short course is signalled, the marks denoted with an asterisk (*) shall be omitted
TIME LIMIT	Boats failing to finish by 1730 will be scored "Did not Finish"

COURSE 1 (13.62nm) SW		
DAY BUOY (Refer SI 10.4)		
SMITH BUOY	35A	P
Leaving Lucky Bay Buoy to Port		
LUCKY BAY BUOY	35B	P
HALLMARK BUOY	41A	P
SMITH BUOY	35A	P
Leaving Lucky Bay Buoy to Port		
LUCKY BAY BUOY	35B	P
*DEE ROAD BUOY	38	P
*HALLMARK BUOY	41A	P
*SMITH BUOY	35A	P
Leaving Lucky Bay Buoy to Port		
*LUCKY BAY BUOY	35B	P
HALLMARK BUOY	41A	P
ARMSTRONG BUOY	32	P
OUTER DOLPHIN SPIT	17	P
KNOT SPIT	14	S
POPLAR BUOY	45	P
Finish in a South Westerly Direction		

COURSE 2 (11.1nm) E		
DAY BUOY (Refer SI 10.4)		
FOAM BUOY	55	S
SMITH BUOY	35A	P
(Leaving Lucky Bay Buoy to Port)		
LUCKY BAY BUOY	35B	P
DEE ROAD BUOY	38	P
*SMITH BUOY	35A	P
(Leaving Lucky Bay Buoy to Port)		
*LUCKY BAY BUOY	35B	P
*DEE ROAD BUOY	38	P
DOLPHIN EAST BUOY	42B	S
COMO BUOY	65	S
FOAM BUOY	55	S
KNOT SPIT	14	S
POPLAR BUOY	47	P
CRAWLEY BUOY	45	P
Finish in an Easterly Direction		

COURSE 3 (13.9nm) NW		
DAY BUOY (Refer SI 10.4)		
HALLMARK BUOY	41A	P
DUNN MARK BUOY	36	P
DEE ROAD BUOY	38	P
ARMSTRONG BUOY	32	P
BRICKLANDING A & B BUOYS	33A & B	S
MIDDLE SPIT	55	S
MILLER BUOY	28	P
*MIDDLE SPIT	55	S
*MILLER BUOY	28	P
FOAM BUOY	55	S
ANDERSON BUOY	62	P
Finish in a North Westerly Direction		

COURSE 4 (12.26nm) Alt SW		
DAY BUOY (Refer SI 10.4)		
SMITH BUOY	35A	P
Leaving Lucky Bay Buoy to Port		
LUCKY BAY BUOY	35B	P
*DEE ROAD BUOY	38	P
*HALLMARK BUOY	41A	P
*SMITH BUOY	35A	P
Leaving Lucky Bay Buoy to Port		
*LUCKY BAY BUOY	35B	P
HALLMARK BUOY	41A	P
ARMSTRONG BUOY	32	P
OUTER DOLPHIN SPIT	17	P
KNOT SPIT	14	S
POPLAR BUOY	45	P
Finish in a South Westerly Direction		