

PORTLAND HARBOUR NE BREAKWATER

Data: Gill Instruments Windsonic (Option 1) wind sensor
Location: 2012 Olympic Sailing Venue, Dorset



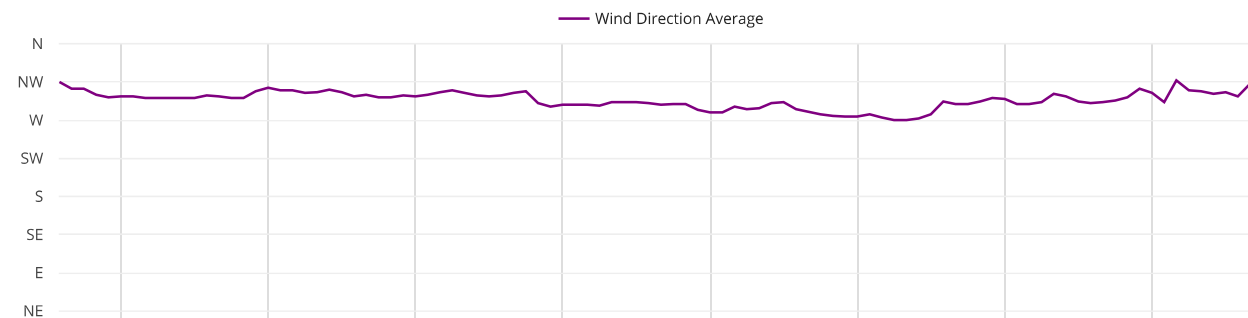
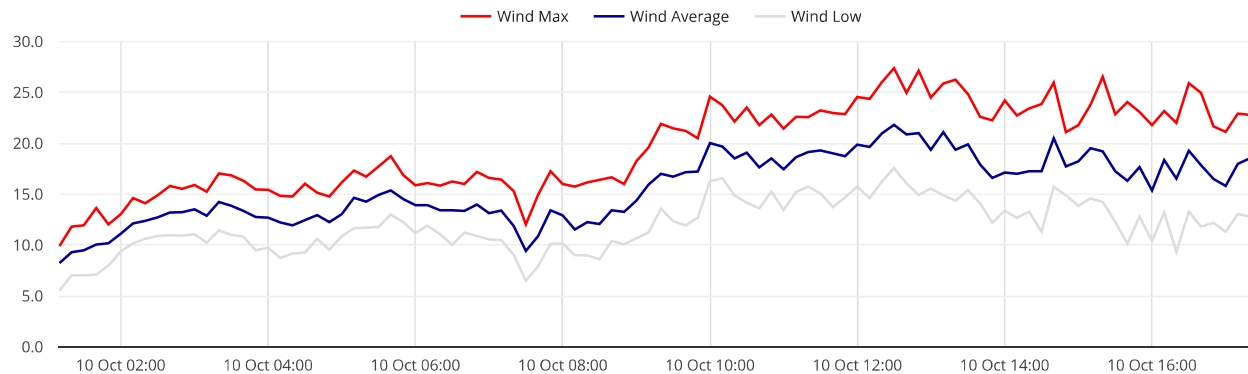
13_{kts}
Low

18_{kts}
Average

22_{kts}
Max

14.23_{kts}

Since Midnight 



Date	Time	Wind Low	Wind Avg	Wind Max	Avg Direction	Backed	Veered
10 Oct	17:30	13	18	22	NW (319°)	306°	330°
10 Oct	17:20	13	19	23	NW (313°)	298°	327°
10 Oct	17:10	13	18	23	NW (298°)	281°	312°
10 Oct	17:00	11	16	21	NW (303°)	282°	329°
10 Oct	16:50	12	17	22	NW (301°)	285°	323°
10 Oct	16:40	12	18	25	NW (304°)	281°	327°
10 Oct	16:30	13	19	26	NW (305°)	287°	334°
10 Oct	16:20	9	17	22	NW (317°)	290°	336°
10 Oct	16:10	13	18	23	W (291°)	278°	310°
10 Oct	16:00	10	15	22	NW (302°)	278°	324°
10 Oct	15:50	13	18	23	NW (307°)	283°	326°
10 Oct	15:40	10	16	24	NW (297°)	278°	322°
10 Oct	15:30	12	17	23	NW (293°)	278°	322°
10 Oct	15:20	14	19	27	W (291°)	273°	304°
10 Oct	15:10	15	20	24	W (290°)	275°	300°
10 Oct	15:00	14	18	22	W (292°)	280°	305°
10 Oct	14:50	15	18	21	NW (298°)	277°	320°
10 Oct	14:40	16	21	26	NW (301°)	283°	313°
10 Oct	14:30	11	17	24	W (291°)	277°	312°
10 Oct	14:20	13	17	23	W (289°)	273°	315°
10 Oct	14:10	13	17	23	W (289°)	272°	309°
10 Oct	14:00	13	17	24	NW (295°)	274°	310°
10 Oct	13:50	12	17	22	NW (296°)	277°	317°

10 Oct	13:40				W (292°)	277°	313°
10 Oct	13:30				W (289°)	277°	306°
10 Oct	13:20				W (289°)	271°	309°
10 Oct	13:10				W (292°)	272°	317°
10 Oct	13:00				W (277°)	262°	311°
10 Oct	12:50				W (272°)	258°	286°
10 Oct	12:40				W (270°)	255°	282°
10 Oct	12:30				W (270°)	257°	282°
10 Oct	12:20				W (273°)	257°	291°
10 Oct	12:10				W (277°)	263°	291°
10 Oct	12:00				W (274°)	258°	289°
10 Oct	11:50				W (274°)	263°	285°
10 Oct	11:40				W (275°)	267°	284°
10 Oct	11:30				W (277°)	263°	290°
10 Oct	11:20				W (280°)	269°	288°
10 Oct	11:10				W (283°)	270°	297°
10 Oct	11:00				W (291°)	273°	304°
10 Oct	10:50				W (290°)	274°	305°
10 Oct	10:40				W (284°)	268°	300°
10 Oct	10:30				W (283°)	270°	301°
10 Oct	10:20				W (286°)	272°	303°
10 Oct	10:10				W (279°)	265°	293°
10 Oct	10:00				W (279°)	264°	299°
10 Oct	09:50				W (282°)	269°	298°
10 Oct	09:40				W (289°)	276°	306°
10 Oct	09:30				W (289°)	278°	306°

10 Oct	09:20	14	17	22	W (288°)	275°	304°
10 Oct	09:10	11	16	20	W (290°)	276°	307°
10 Oct	09:00	11	14	18	W (291°)	276°	308°
10 Oct	08:50	10	13	16	W (291°)	277°	307°
10 Oct	08:40	10	13	17	W (291°)	274°	309°
10 Oct	08:30	9	12	16	W (287°)	274°	305°
10 Oct	08:20	9	12	16	W (288°)	277°	305°
10 Oct	08:10	9	12	16	W (288°)	277°	305°
10 Oct	08:00	10	13	16	W (288°)	277°	306°
10 Oct	07:50	10	13	17	W (286°)	276°	300°
10 Oct	07:40	8	11	15	W (290°)	273°	308°
10 Oct	07:30	7	9	12	NW (304°)	281°	322°
10 Oct	07:20	9	12	15	NW (302°)	285°	329°
10 Oct	07:10	11	13	16	NW (299°)	287°	311°
10 Oct	07:00	11	13	17	NW (298°)	285°	310°
10 Oct	06:50	11	14	17	NW (299°)	287°	308°
10 Oct	06:40	11	13	16	NW (302°)	287°	313°
10 Oct	06:30	10	13	16	NW (305°)	295°	315°
10 Oct	06:20	11	13	16	NW (303°)	289°	311°
10 Oct	06:10	12	14	16	NW (300°)	290°	309°
10 Oct	06:00	11	14	16	NW (298°)	289°	308°
10 Oct	05:50	12	15	17	NW (299°)	287°	306°
10 Oct	05:40	13	15	19	NW (297°)	287°	306°
10 Oct	05:30	12	15	18	NW (297°)	286°	307°
10 Oct	05:20	12	14	17	NW (300°)	287°	309°
10 Oct	05:10	12	15	17	NW (298°)	289°	309°

10 Oct	05:00				NW (303°)	292°	313°
10 Oct	04:50				NW (306°)	296°	316°
10 Oct	04:40				NW (303°)	293°	314°
10 Oct	04:30				NW (302°)	289°	314°
10 Oct	04:20				NW (305°)	290°	319°
10 Oct	04:10				NW (305°)	289°	318°
10 Oct	04:00				NW (308°)	294°	322°
10 Oct	03:50				NW (304°)	292°	317°
10 Oct	03:40				NW (296°)	285°	306°
10 Oct	03:30				NW (296°)	286°	305°
10 Oct	03:20				NW (298°)	287°	308°
10 Oct	03:10				NW (299°)	290°	312°
10 Oct	03:00				NW (296°)	285°	306°
10 Oct	02:50				NW (296°)	286°	309°
10 Oct	02:40				NW (296°)	287°	310°
10 Oct	02:30				NW (296°)	287°	306°
10 Oct	02:20				NW (296°)	285°	306°
10 Oct	02:10				NW (298°)	286°	307°
10 Oct	02:00				NW (298°)	288°	307°
10 Oct	01:50				NW (297°)	284°	312°
10 Oct	01:40				NW (300°)	287°	324°
10 Oct	01:30				NW (307°)	289°	324°
10 Oct	01:20				NW (307°)	294°	321°
10 Oct	01:10				NW (315°)	292°	333°

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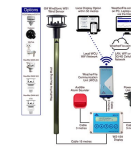
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