

Harbour Forecast

Orkney Harbour
Scapa Flow
MGO_REF_3205
Issued on 26 May 2018, 0356UTC



Contact details

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Meteorological Situation

Coming days, no high winds are expected over the forecast area. A high pressure system is currently active over the Norwegian Sea. It will maintain a ridge towards southwest during the weekend. Hereafter it will decline. An Atlantic low will steer a connected frontal zone towards the forecast area on Monday. It will mainly bring cloud on Tuesday. In the meantime a low will develop over the southern North Sea. It will shift towards Scotland. It will develop further over the Atlantic. For now not high winds are expected. Sea temperature: 8-9C.

Warnings (next 24 hrs)

Gale Windshear	Nil	Lightning Risk Confidence	Low High
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Criteria levels	10m Winds: 35.0kts	■ critical	■ marginal
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WX=Weather, FG=Fog, DZ=Drizzle, RA=Rain, SN=Snow, SHRA=Rainshower, SHSN=Snowshower, GR=Hail, TS=Thunderstorm, NSW=No sig weather

UTC	Winds						Weather						Temperature						
	10m				50m		100m			MSLP	Type	Vis	Cld	Cld	RH	10m	50m	100m	
	Dir	Spd (kts)	Gust (kts)	Risk (kts)	Dir	Spd (kts)	Gust (kts)	Dir	Spd (kts)	Gust (kts)	(hPa)		(nm)	(ft)	%	%	(C)	(C)	(C)
Saturday, 26 May 2018 - Scapa Flow 58°53'N 003°02'W																			
06	ENE	11	15	13	ENE	14	18	ENE	15	20	1032	NSW	mod	200	54	94	10	9	9
09	E	10	14	12	E	12	16	E	13	17	1033	NSW	md/gd	1000	59	90	10	10	9
12	E	10	14	12	E	12	16	E	13	17	1033	NSW	md/gd	NLC	44	89	11	10	10
15	E	10	14	12	E	12	16	E	13	17	1033	NSW	md/gd	NLC	39	87	11	11	10
18	E	10	13	13	E	11	15	E	13	17	1032	NSW	md/gd	NLC	39	88	10	10	9
21	ENE	8	11	12	E	10	14	E	12	16	1032	NSW	md/gd	NLC	35	89	10	9	9
Sunday, 27 May 2018 - Scapa Flow 58°53'N 003°02'W																			
00	ENE	8	11	11	E	11	15	E	13	18	1031	NSW	md/gd	NLC	0	86	9	9	9
03	ENE	8	11	11	ENE	11	15	E	13	17	1030	NSW	md/gd	NLC	0	86	9	9	9
06	E	10	14	12	E	12	16	E	14	18	1029	NSW	md/gd	NLC	6	83	10	9	9
09	E	10	14	12	E	12	16	E	13	17	1027	NSW	md/gd	NLC	5	79	11	10	10
12	E	11	14	13	E	12	16	E	13	18	1026	NSW	md/gd	NLC	14	79	11	11	10
15	ESE	11	14	13	ESE	12	16	ESE	14	18	1024	NSW	md/gd	NLC	29	80	11	11	11
18	ESE	11	14	14	ESE	13	17	SE	15	19	1022	NSW	md/gd	NLC	29	83	11	11	11
21	SE	11	15	15	SE	13	18	SE	16	21	1022	NSW	md/gd	NLC	8	85	11	11	12
Monday, 28 May 2018 - Scapa Flow 58°53'N 003°02'W																			
00	SE	11	15	15	SE	14	19	SSE	17	22	1021	NSW	md/gd	NLC	25	86	11	11	12
03	SE	12	16	16	SE	14	19	SE	17	22	1020	NSW	mod	500	71	92	11	11	11
06	SE	13	17	16	SE	15	20	SE	18	23	1020	FG	mod	200	80	94	11	11	11
09	SSE	13	17	15	SSE	15	20	SSE	17	22	1020	FG	mod	200	80	94	11	11	11
12	SE	11	15	15	SE	12	17	SSE	14	18	1021	NSW	mod	200	82	93	12	11	11
15	SE	11	14	14	SE	13	17	SE	15	19	1021	NSW	mod	200	75	93	12	12	11
18	SE	10	14	14	SE	13	17	SE	15	19	1021	NSW	mod	200	68	94	12	12	12
21	SE	9	13	13	SE	12	16	SE	14	18	1022	FG	mod	100	75	95	11	11	11
Tuesday, 29 May 2018 - Scapa Flow 58°53'N 003°02'W																			
00	SE	8	11	12	SE	10	14	SE	12	16	1022	FG	pr/mod	100	84	97	10	11	11
06	ESE	8	11	11	ESE	10	14	SE	12	16	1022	FG	pr/mod	100	82	97	10	11	11
12	E	9	12	12	E	11	15	E	13	17	1022	NSW	mod	500	78	92	12	12	12
18	E	9	12	13	ESE	11	15	ESE	13	17	1020	FG	mod	200	70	94	12	12	12
Wednesday, 30 May 2018 - Scapa Flow 58°53'N 003°02'W																			
00	ESE	9	13	12	ESE	12	15	ESE	14	18	1019	FG	pr/mod	100	76	95	11	11	11
06	E	9	13	13	E	12	16	E	14	19	1017	NSW	mod	3500	75	90	11	12	12
12	E	11	15	14	E	13	18	ESE	15	20	1016	NSW	md/gd	NLC	76	81	13	13	13
18	ESE	11	15	14	ESE	14	18	ESE	16	20	1013	NSW	mod	NLC	78	87	12	12	13
Thursday, 31 May 2018 - Scapa Flow 58°53'N 003°02'W																			
00	ESE	10	14	13	ESE	13	17	SE	15	20	1013	SHRA	mod	500	79	92	11	11	12
06	ESE	6	9	15	SE	8	11	SSE	9	13	1013	DZ	pr/mod	100	86	95	11	11	11
12	WNW	11	15	16	WNW	14	18	WNW	15	20	1016	NSW	md/gd	1000	76	87	13	12	12
18	N	8	12	15	N	10	14	N	11	15	1017	NSW	good	NLC	57	85	13	13	13
Friday, 01 Jun 2018 - Scapa Flow 58°53'N 003°02'W																			
00	N	8	11	13	N	9	13	N	11	15	1020	NSW	mod	500	80	93	11	11	11
06	NE	6	9	13	NE	7	11	NE	8	12	1021	DZ	md/gd	3500	81	90	11	11	11
12	ENE	8	11	14	ENE	9	13	ENE	10	14	1023	DZ	md/gd	1000	82	89	12	12	11
18	ENE	6	8	16	ENE	7	10	ENE	7	10	1022	DZ	mod	200	79	93	12	12	11
Saturday, 02 Jun 2018 - Scapa Flow 58°53'N 003°02'W																			
00	E	5	8	16	ESE	7	10	ESE	7	10	1023	NSW	mod	200	79	93	11	10	10

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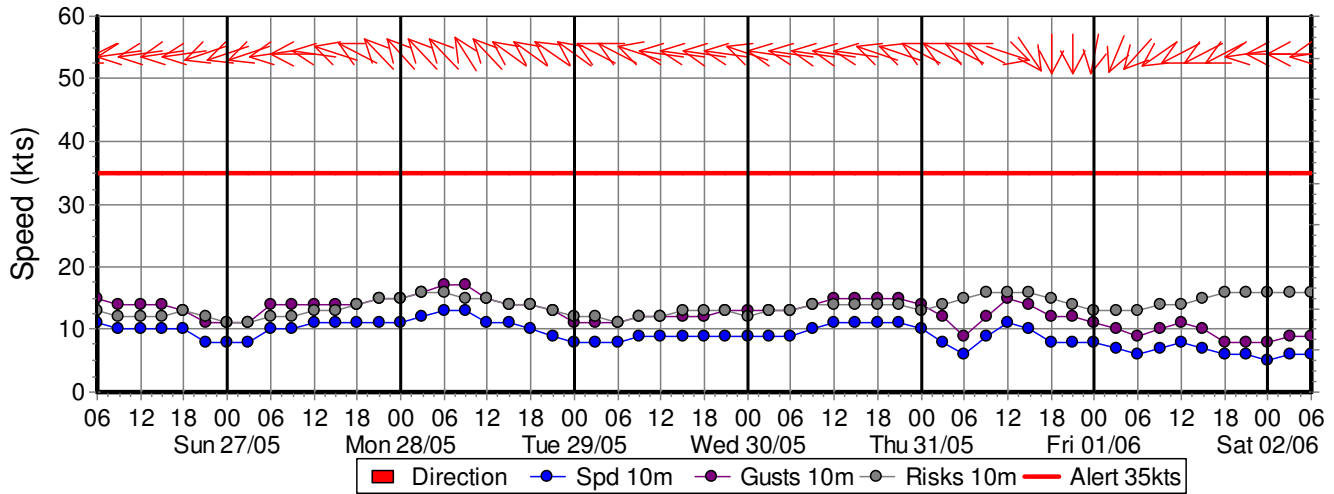
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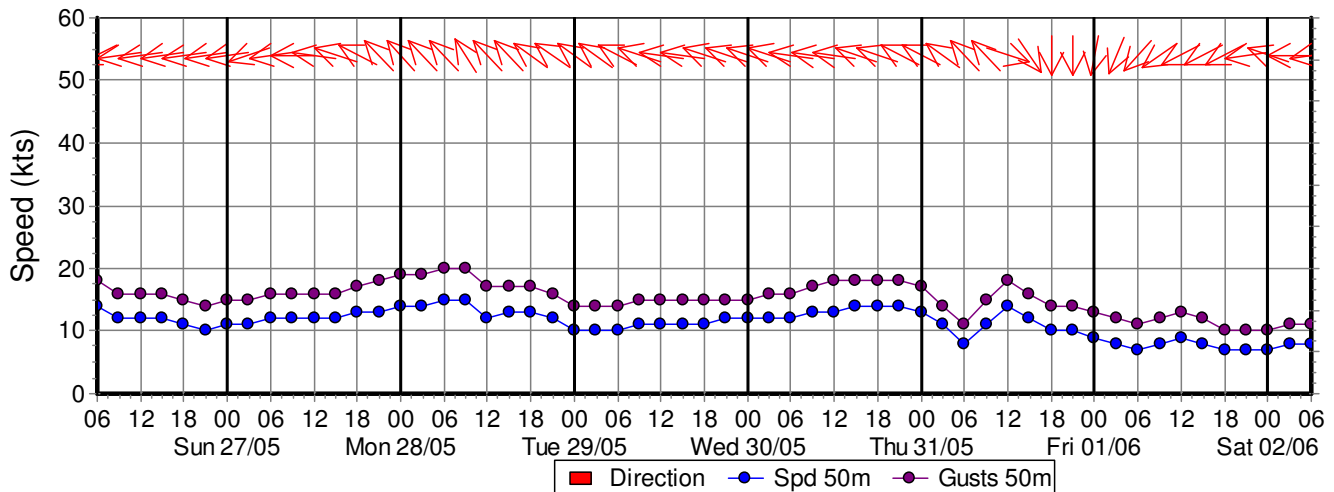
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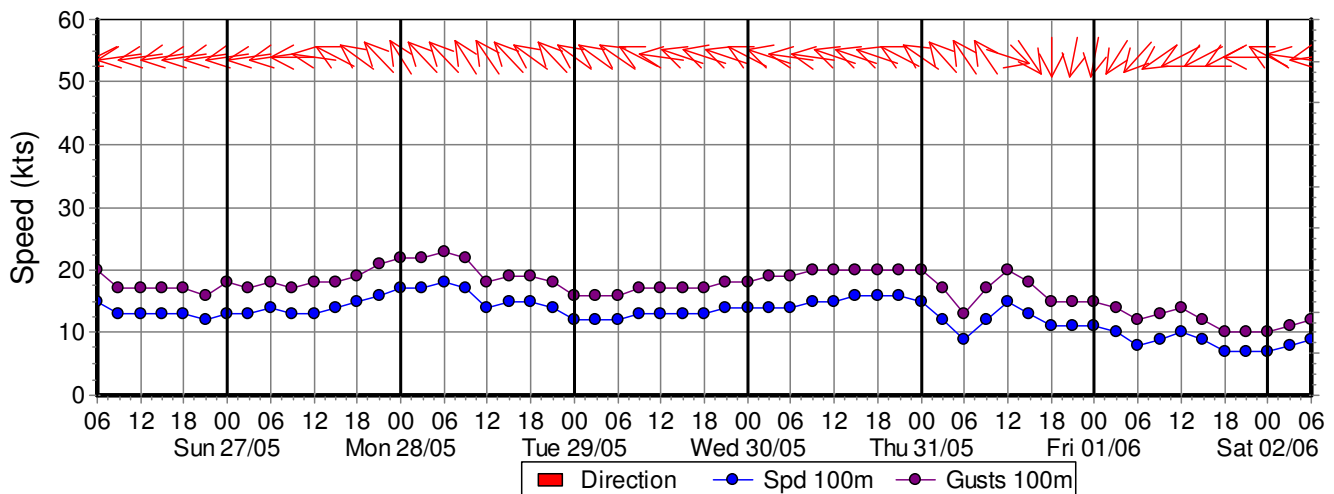
10 Wind graph 7 day Scapa Flow



50m Wind graph 7 day Scapa Flow



100m Wind graph 7 day Scapa Flow



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