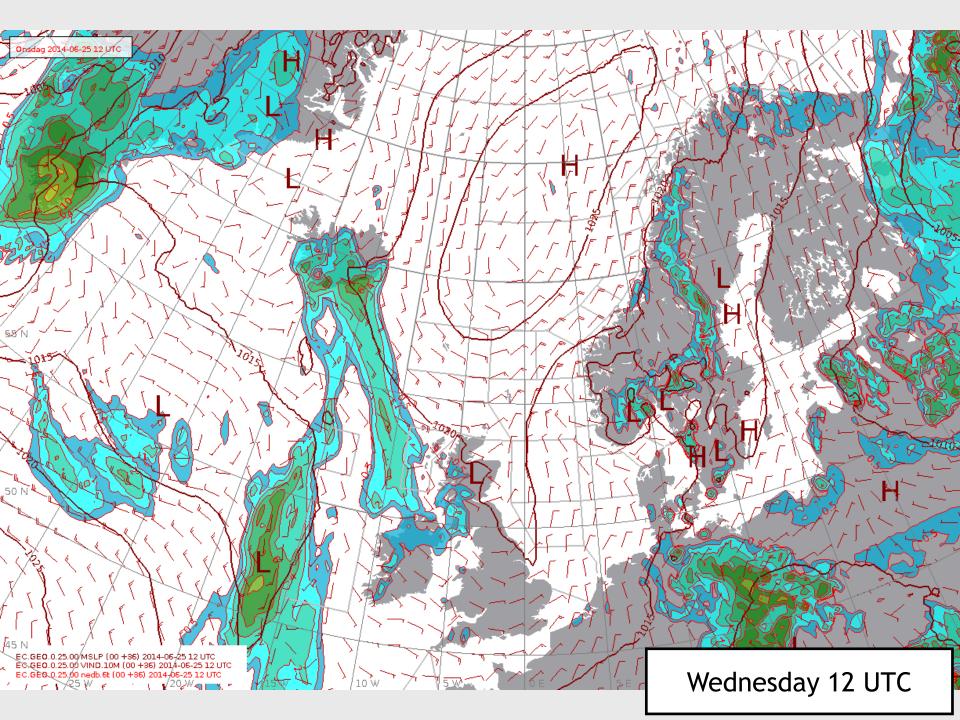
# Weather brief Shetland Race 25-30. June 2014

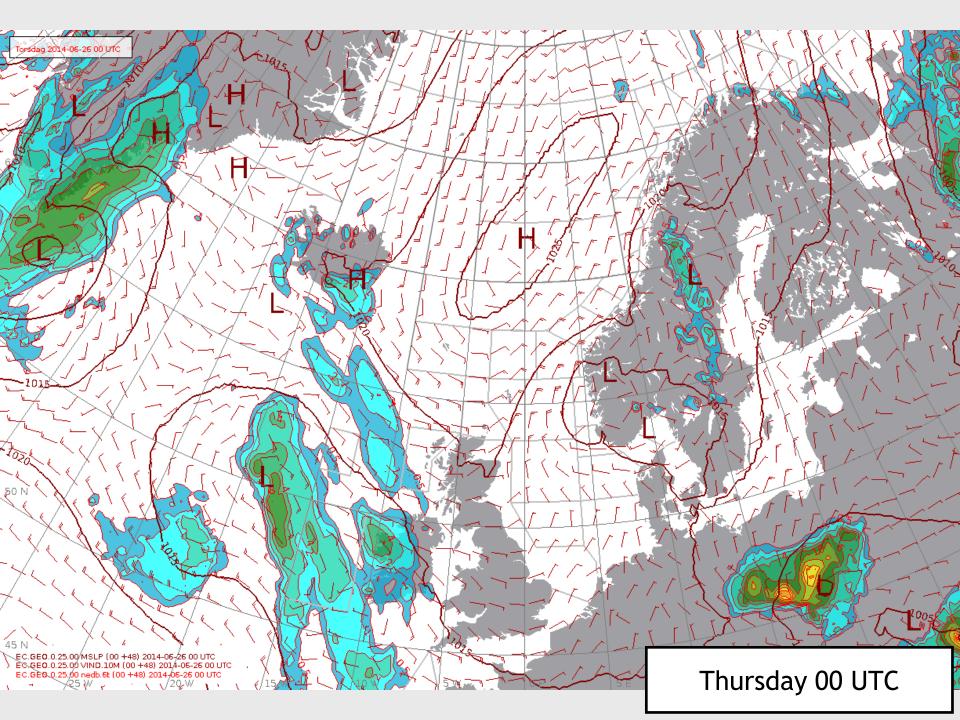
Johannes Röhrs and Birgitte Furevik

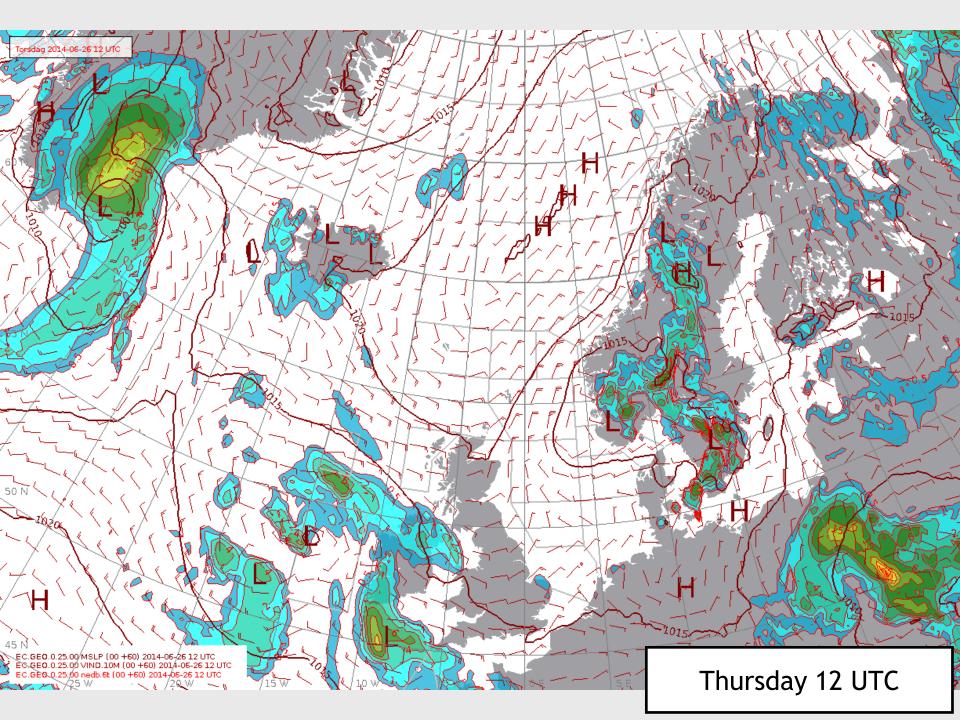
The formation was consumented for resign account moves at 15 to 4 const, we consume out or consumer solvers, as place account mode, and account mode, account construct, described and account part of account

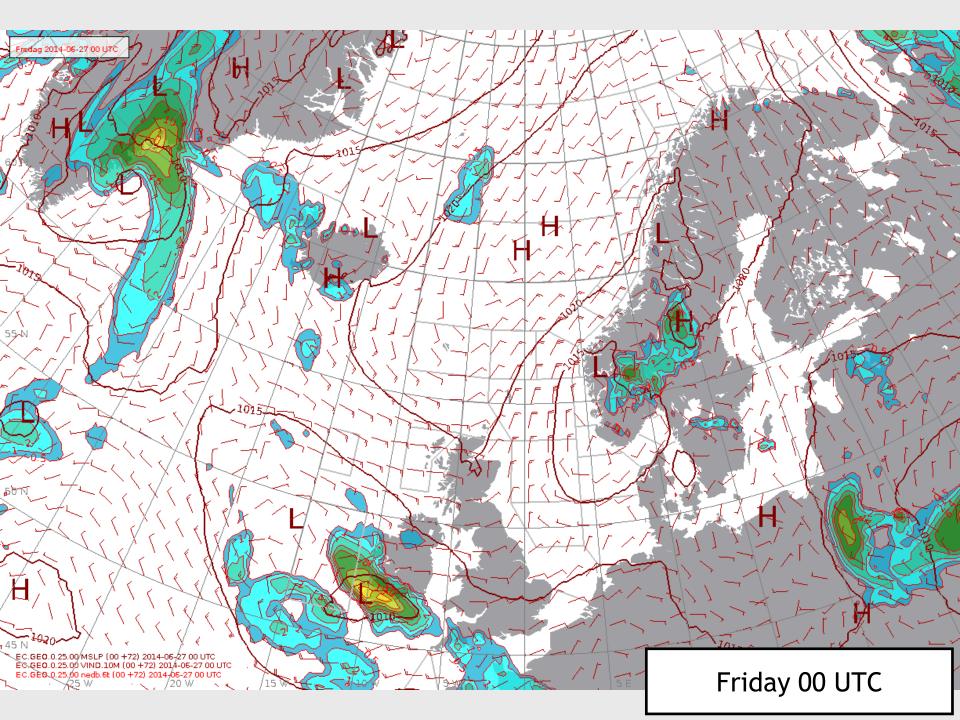
### **Overview**

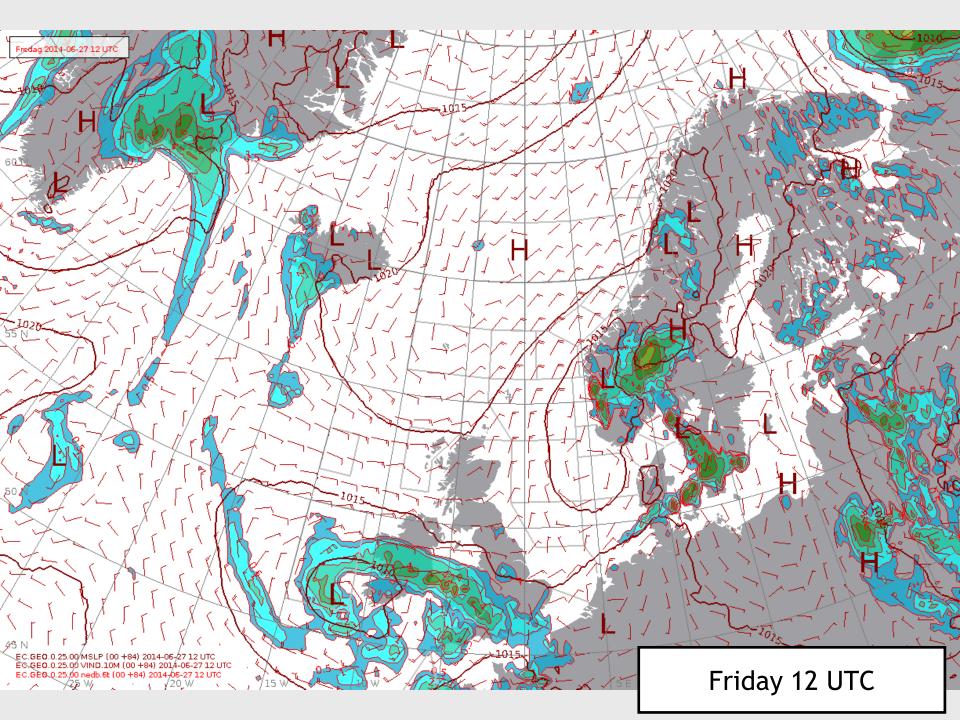
- Wind/weather conditions
- -Outlook for the return
- Wave conditions
- -Current/tides

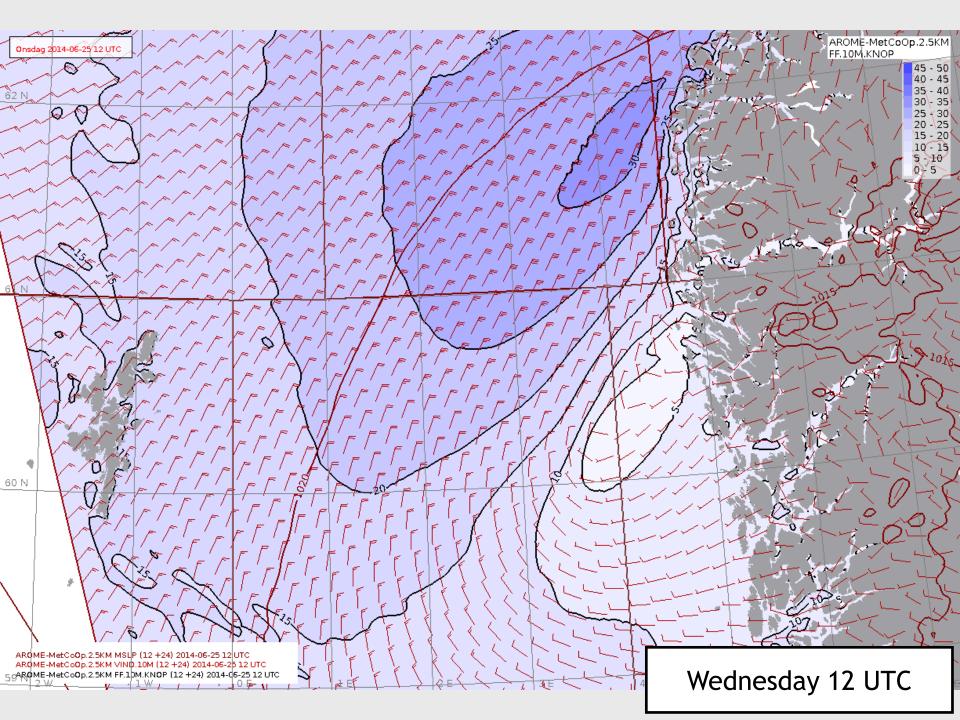


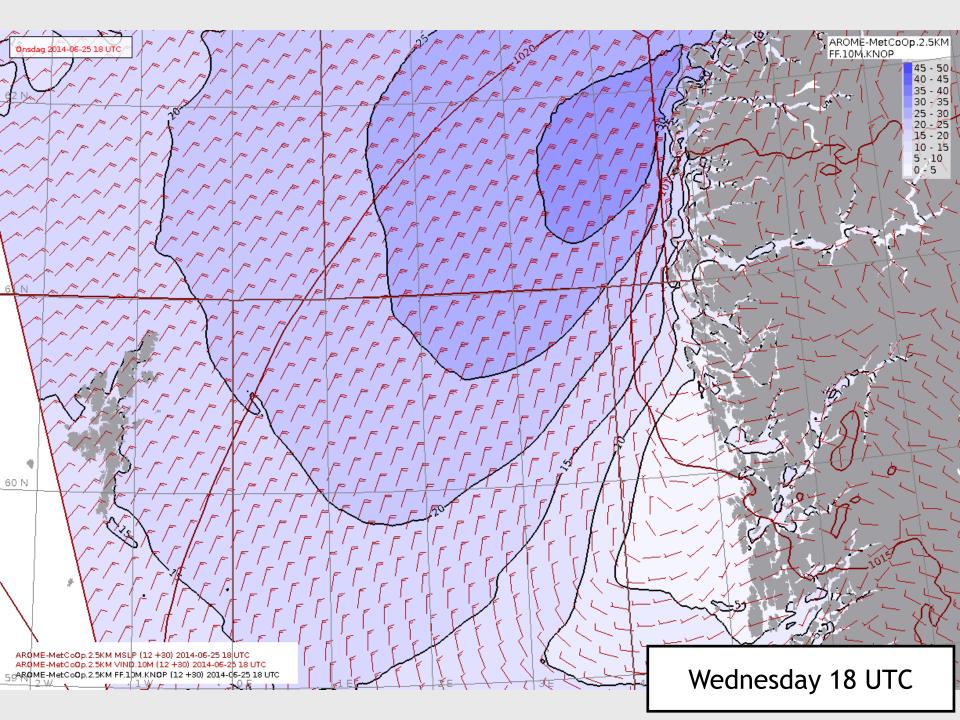


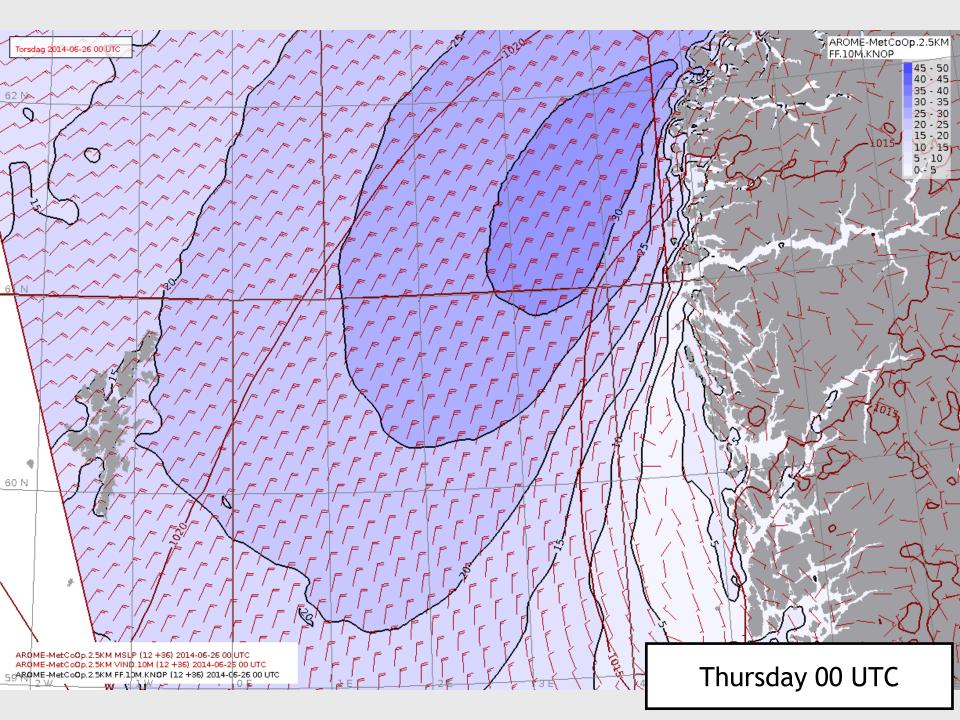


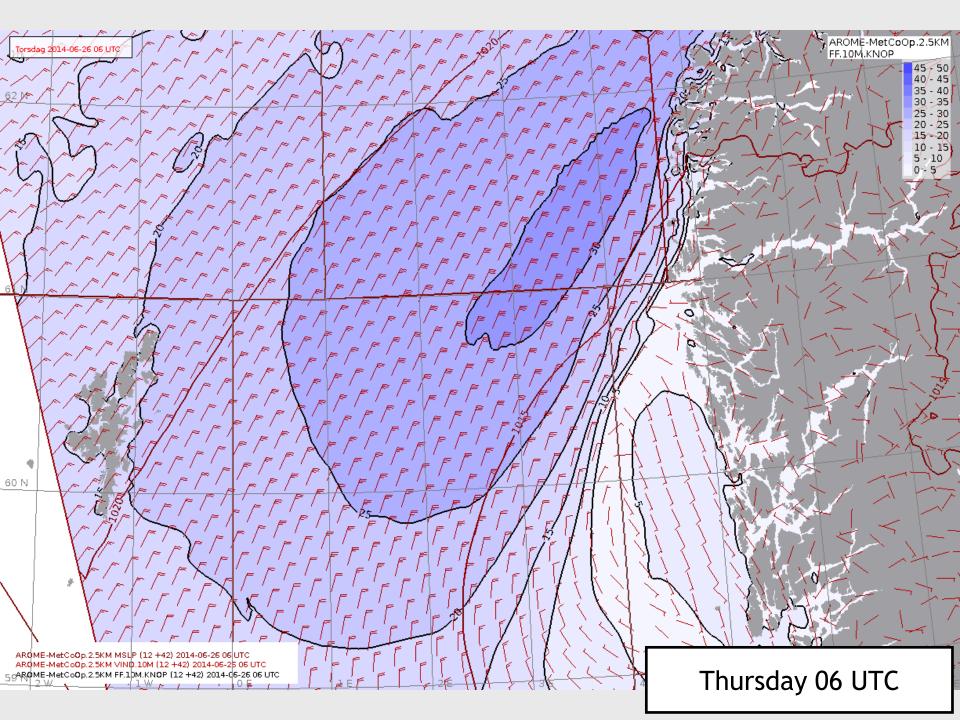


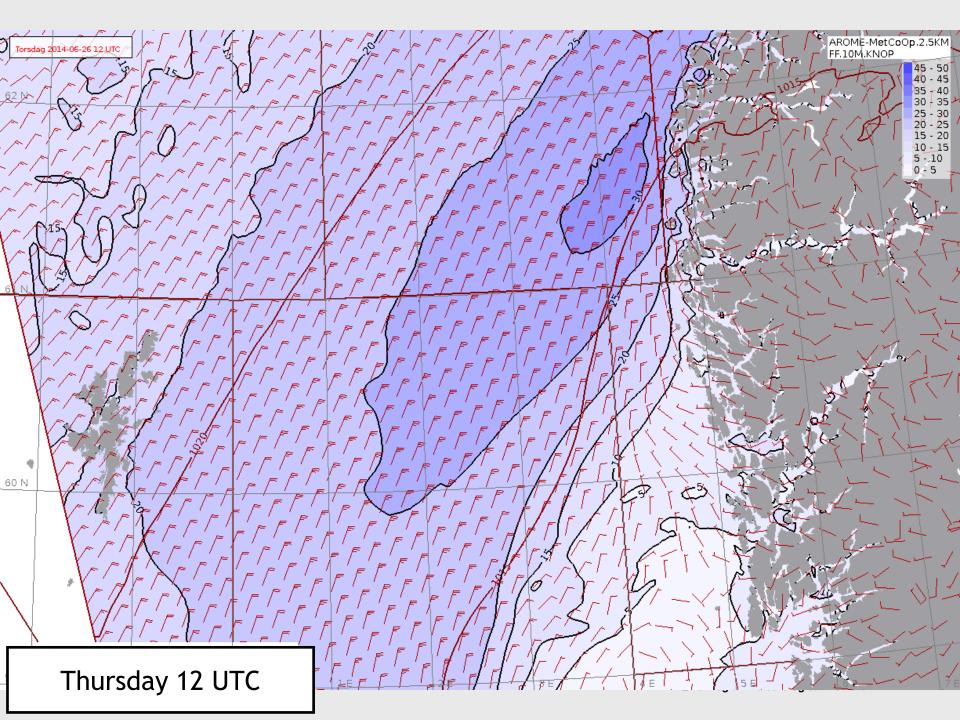


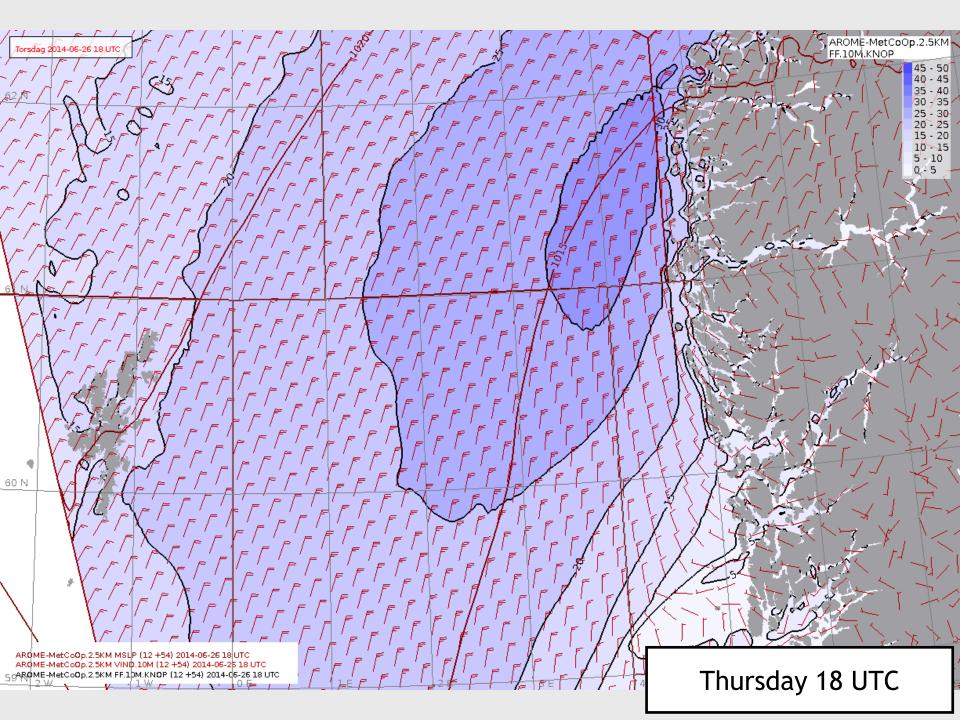


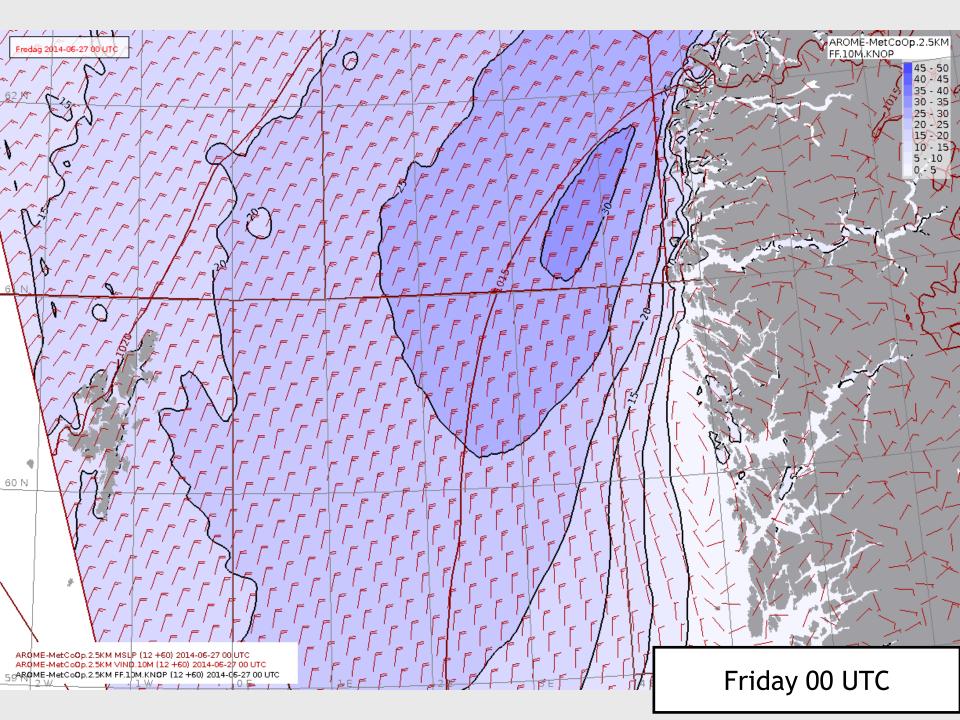


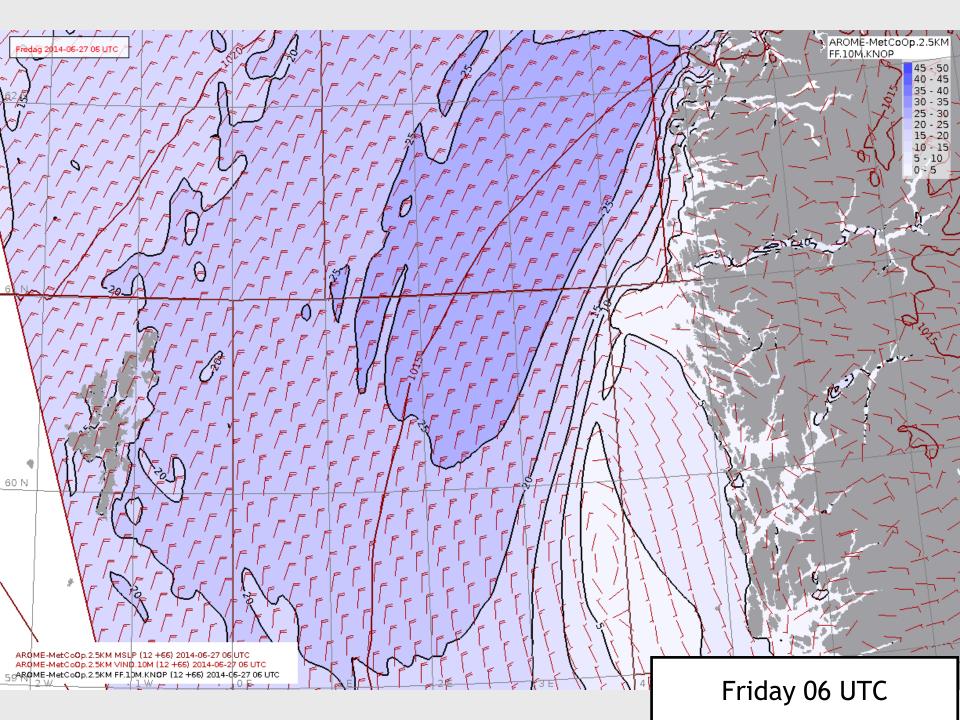




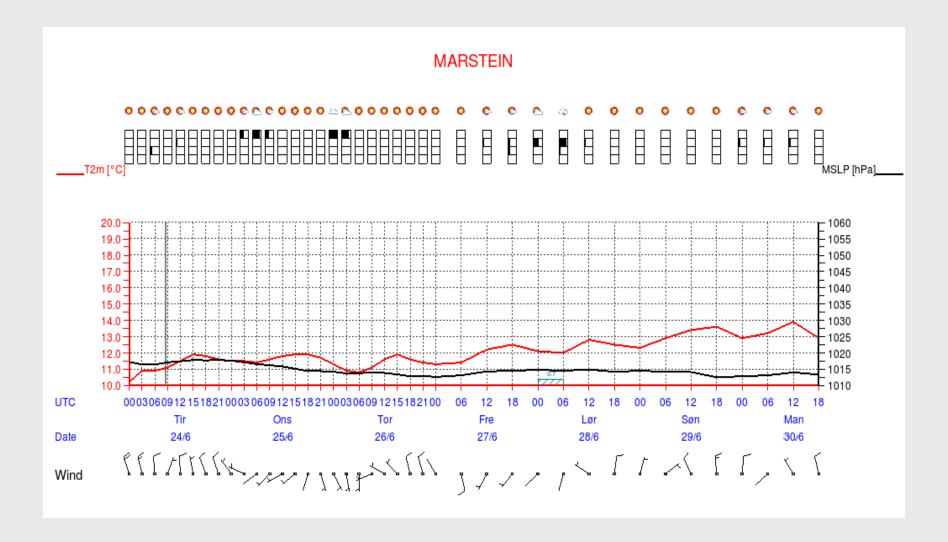




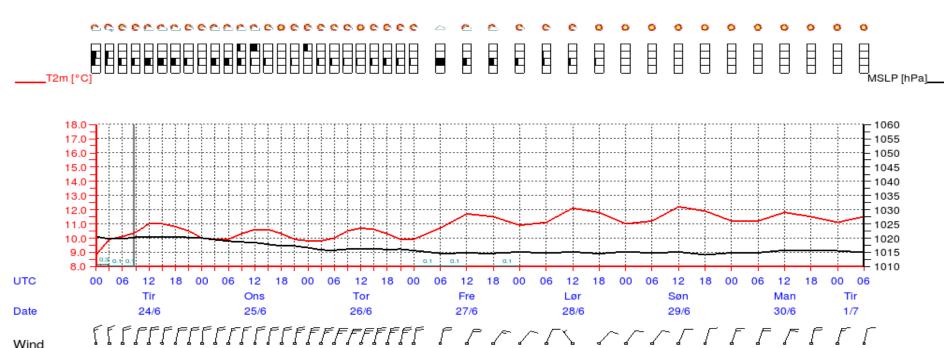


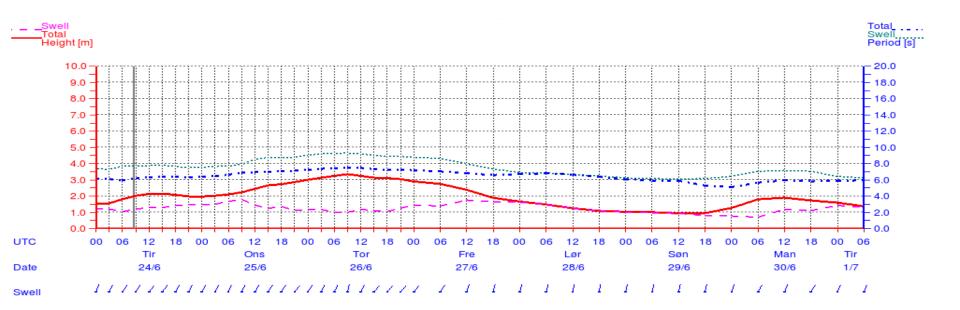




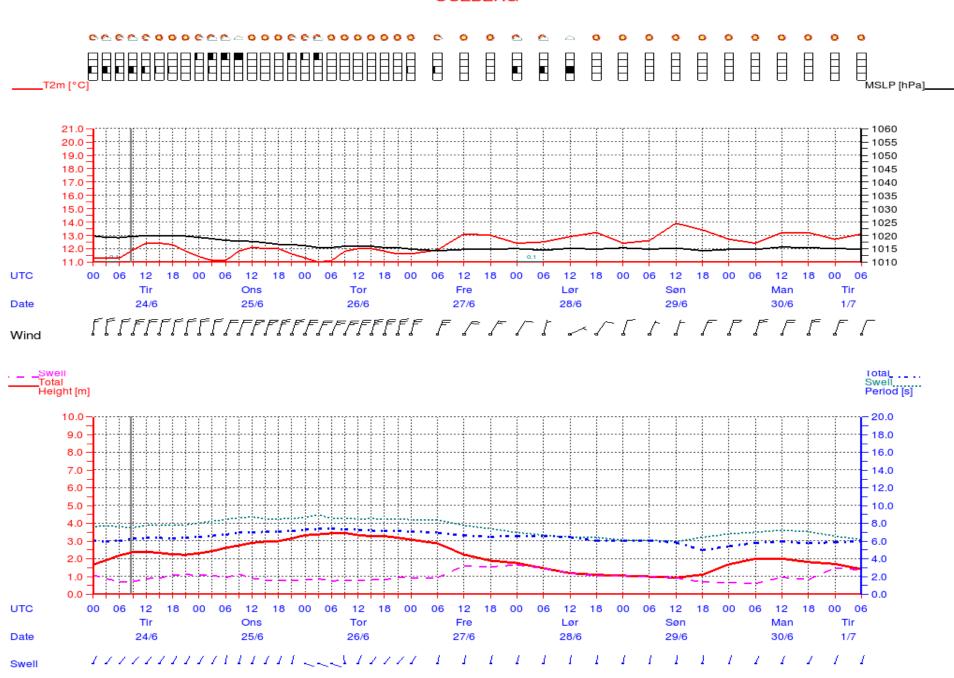


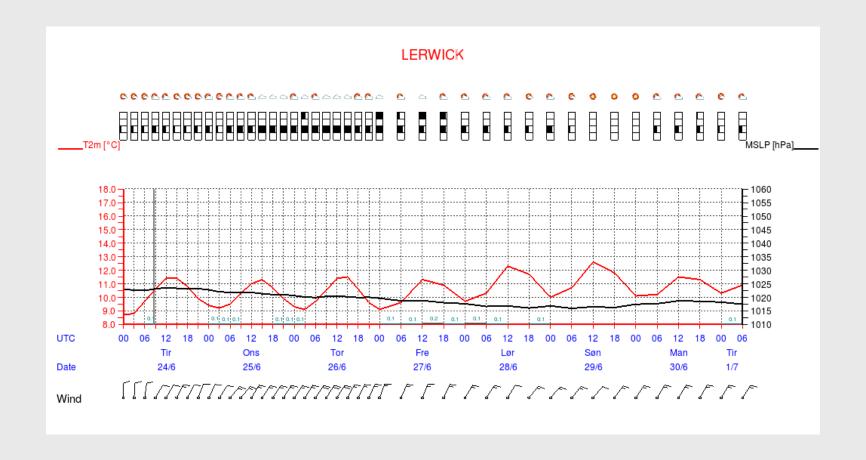
#### **FRIGG**

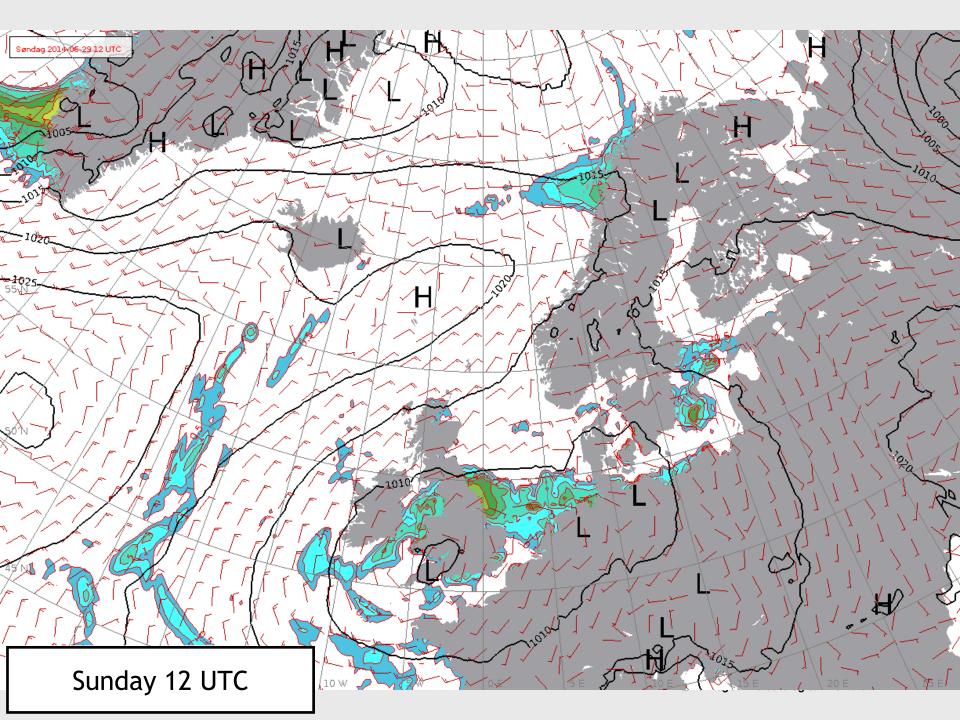


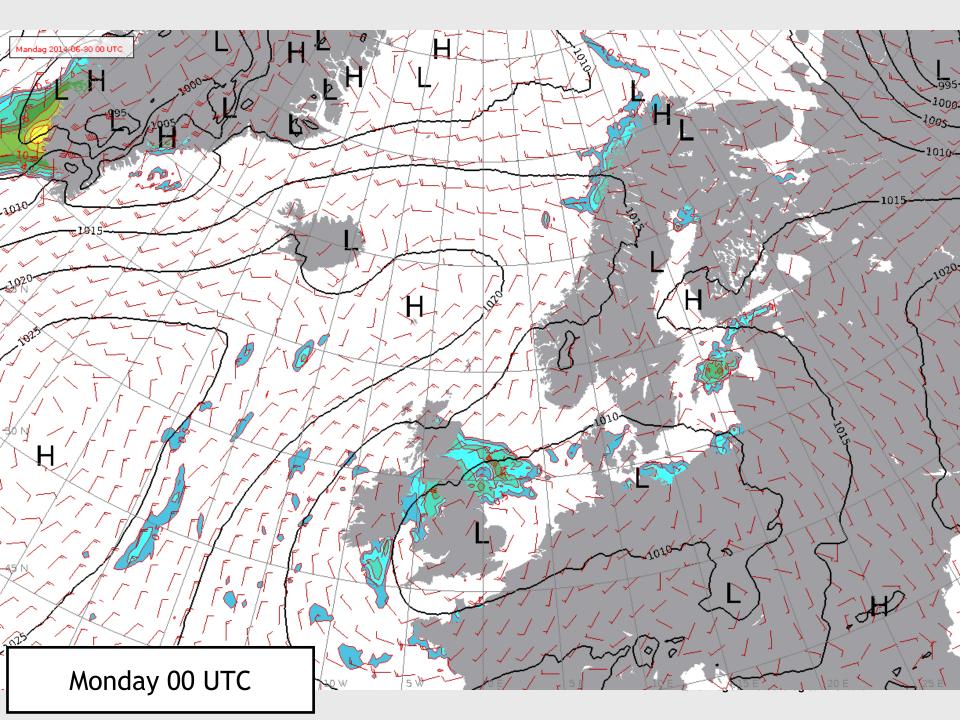


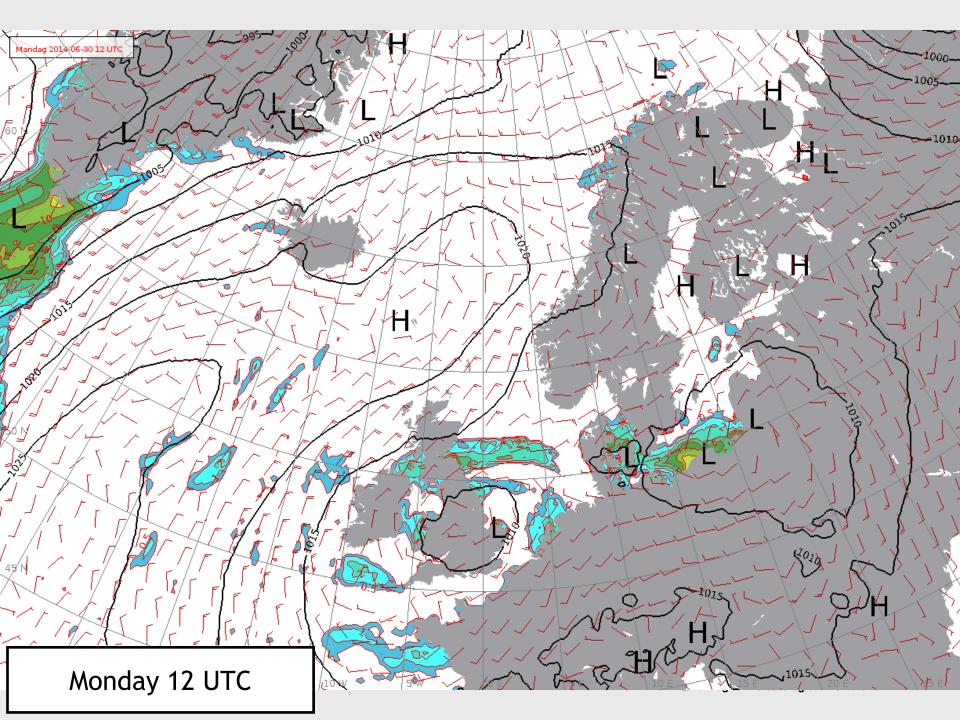
#### **OSEBERG**

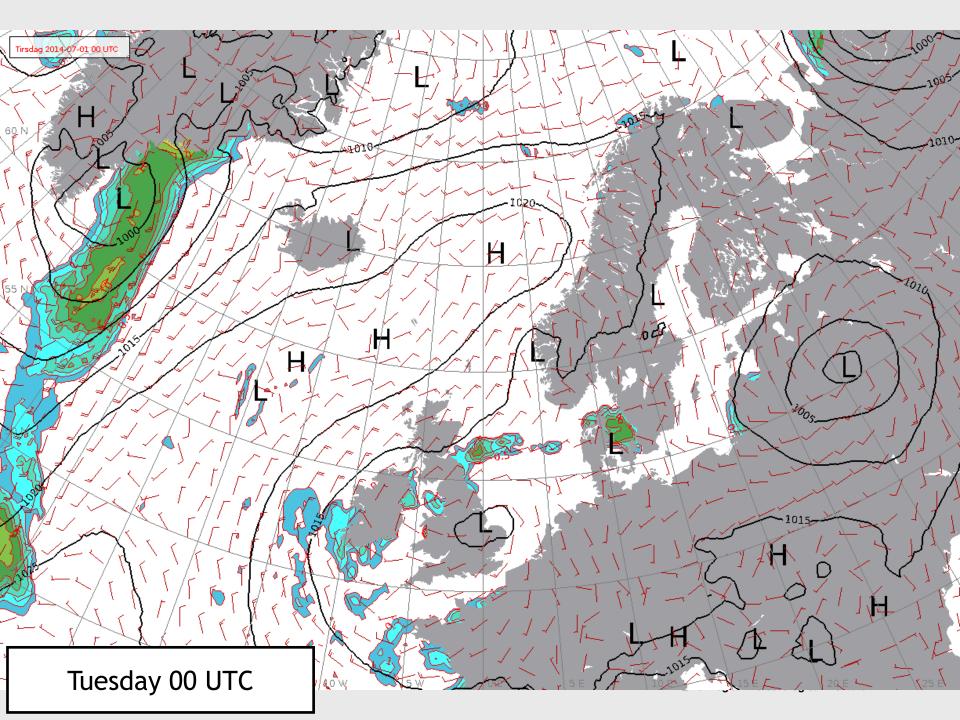


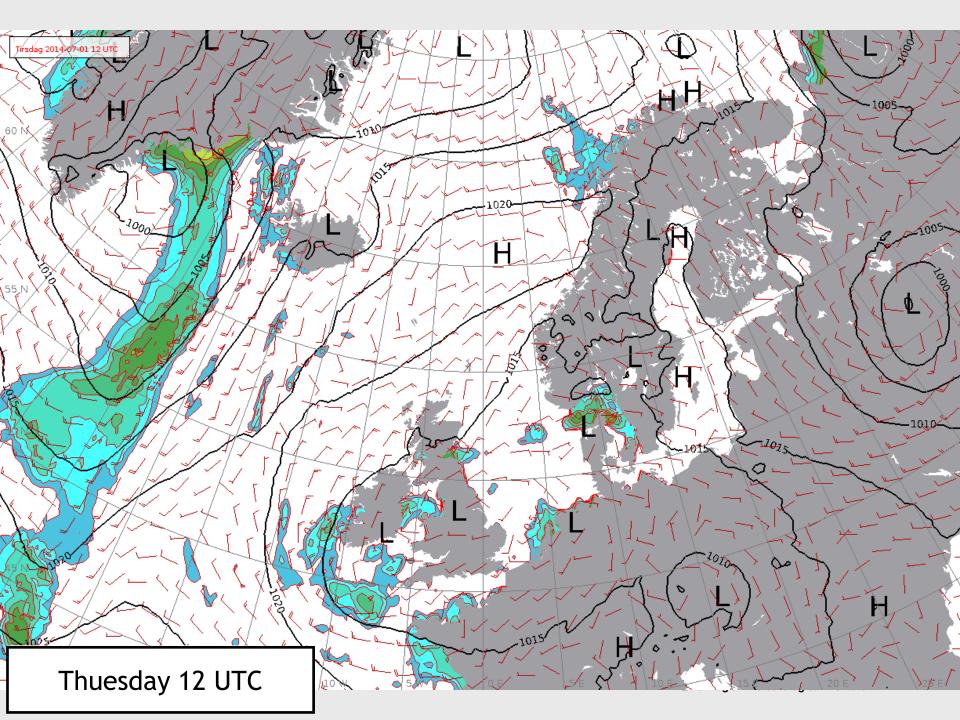




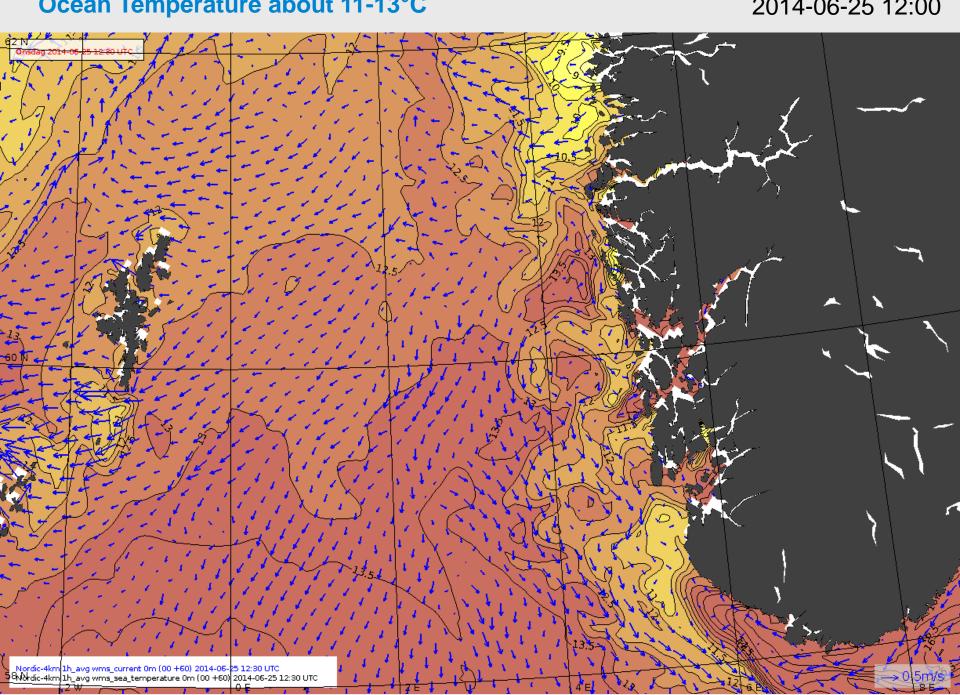


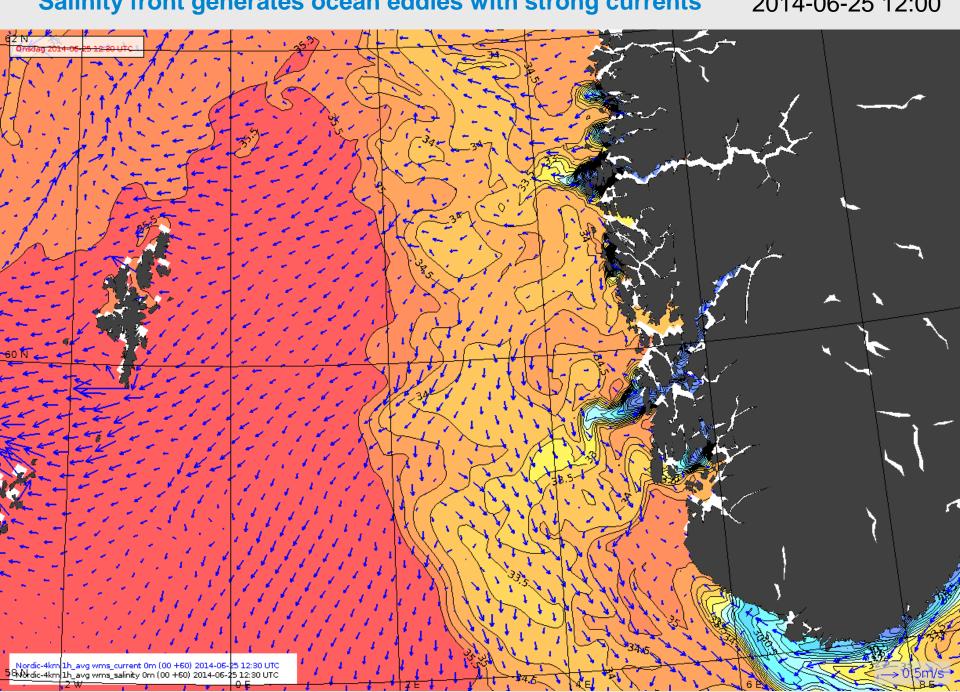


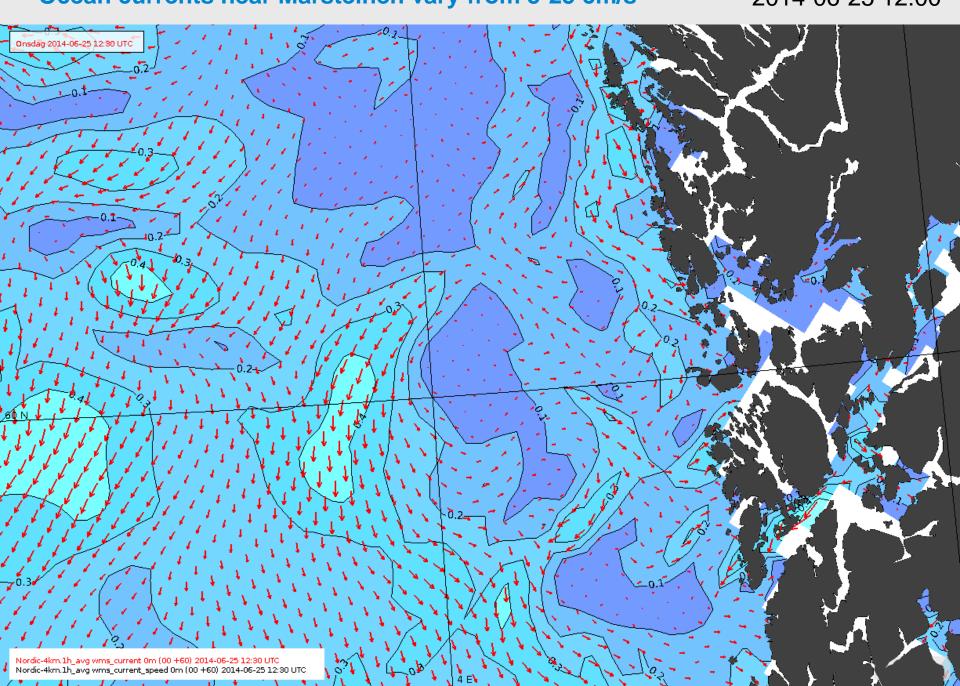


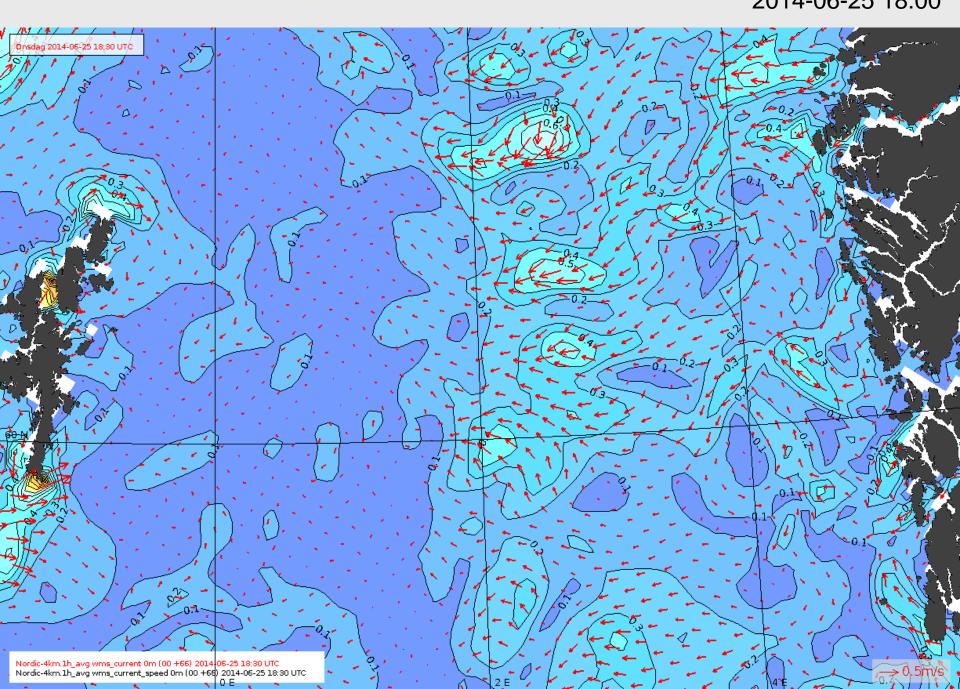


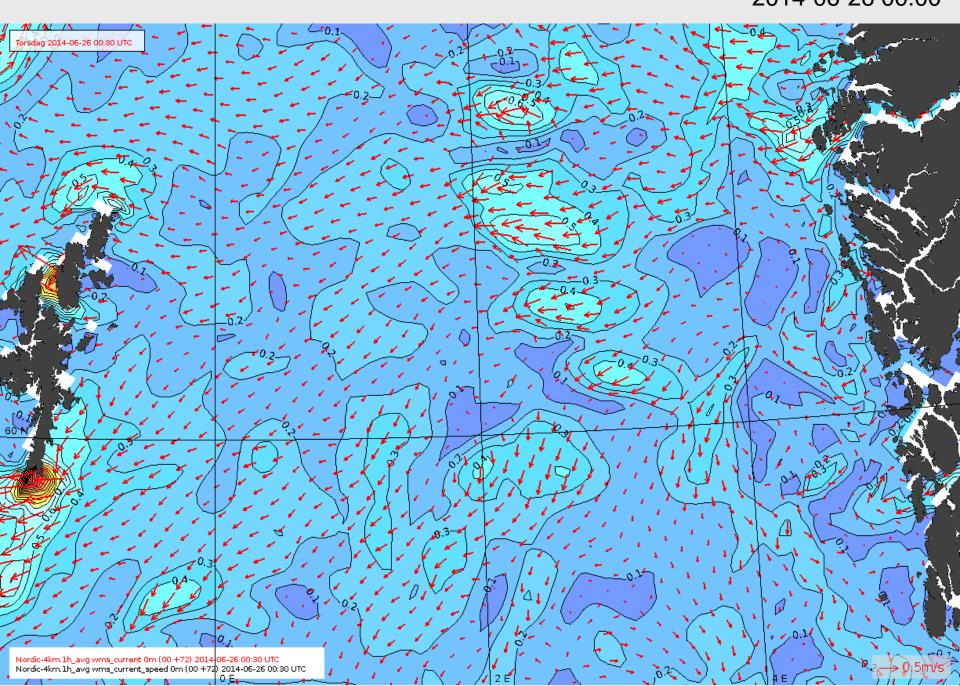
## **Ocean currents**

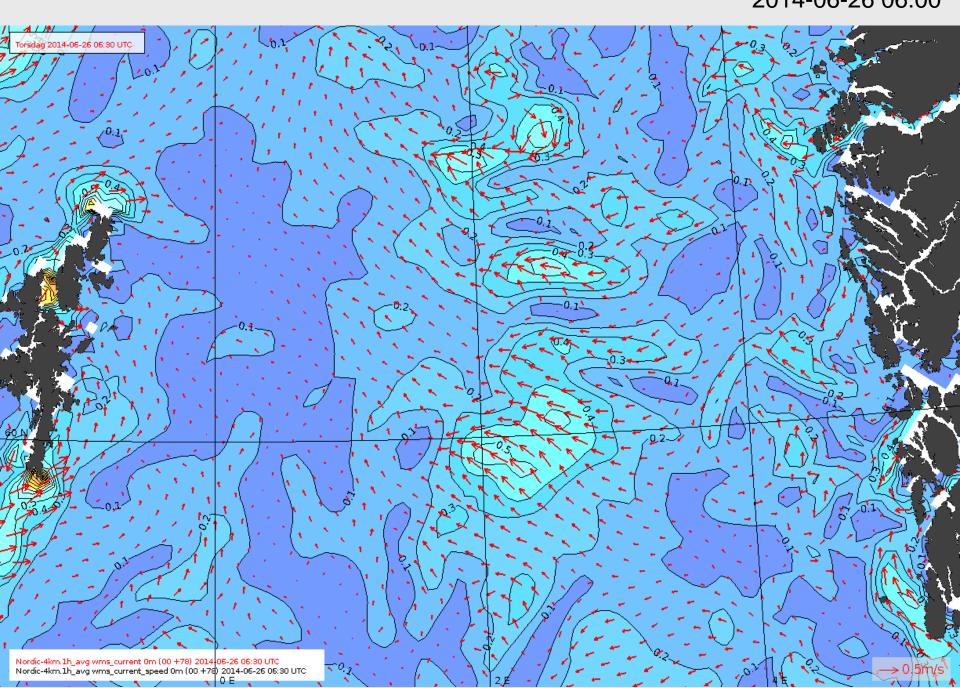


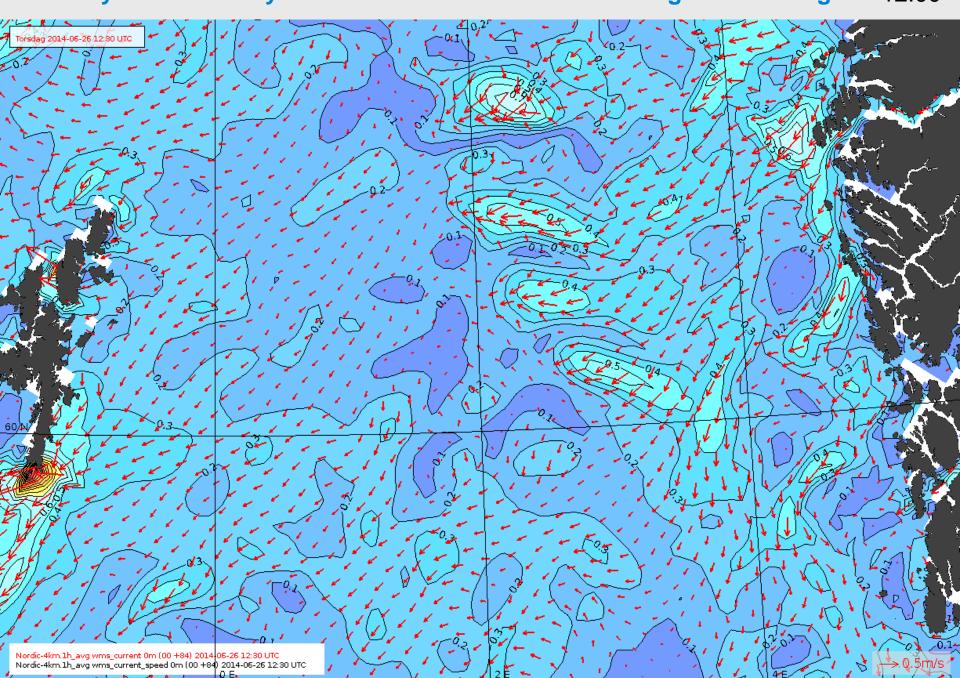


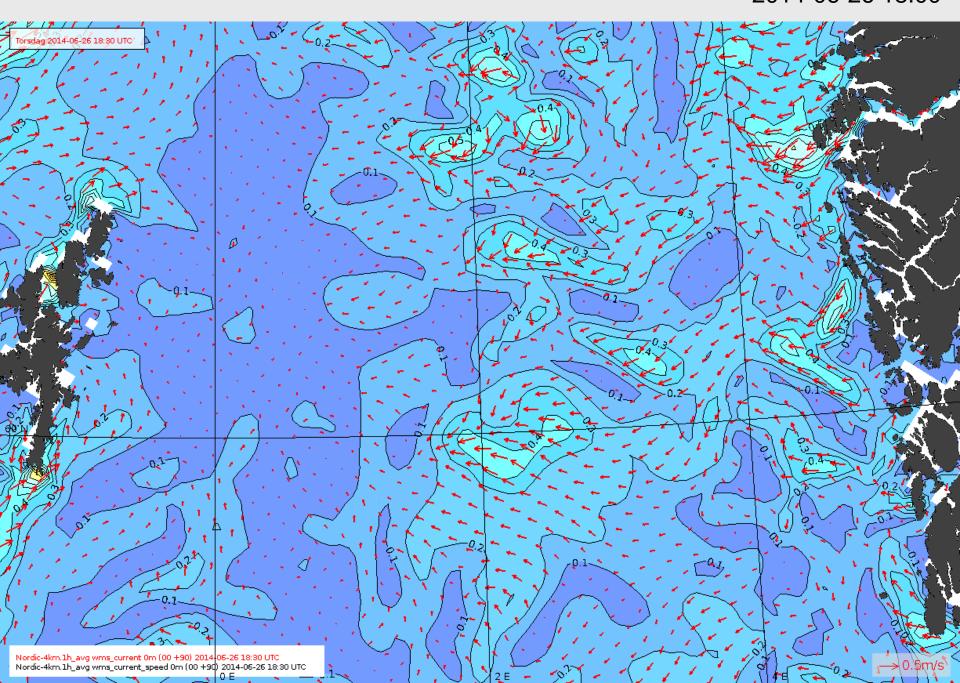


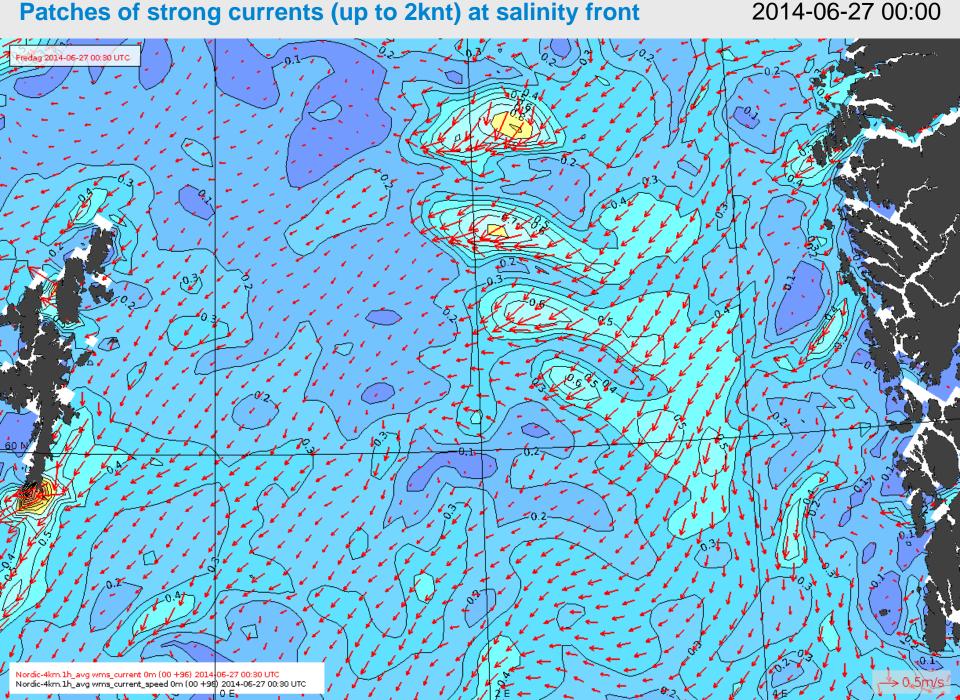






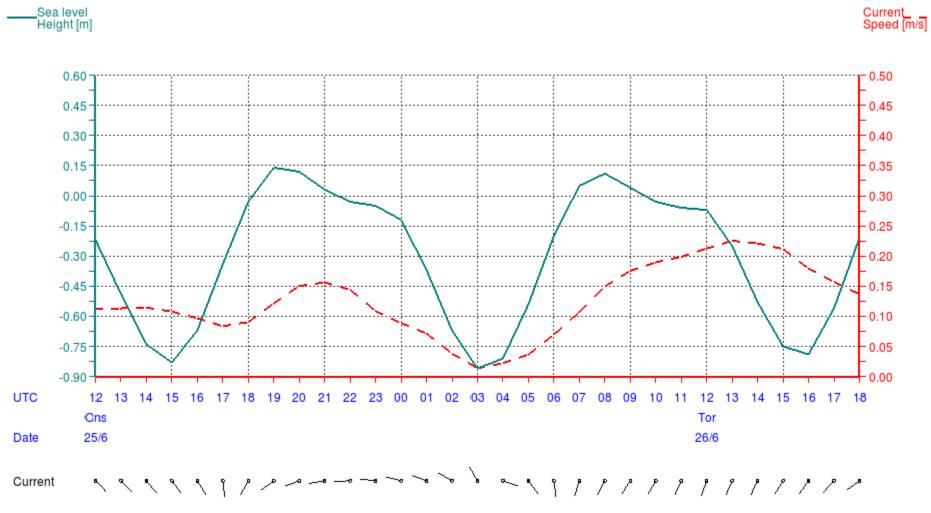






### **Tides**





# **Tides at Marsteinen**

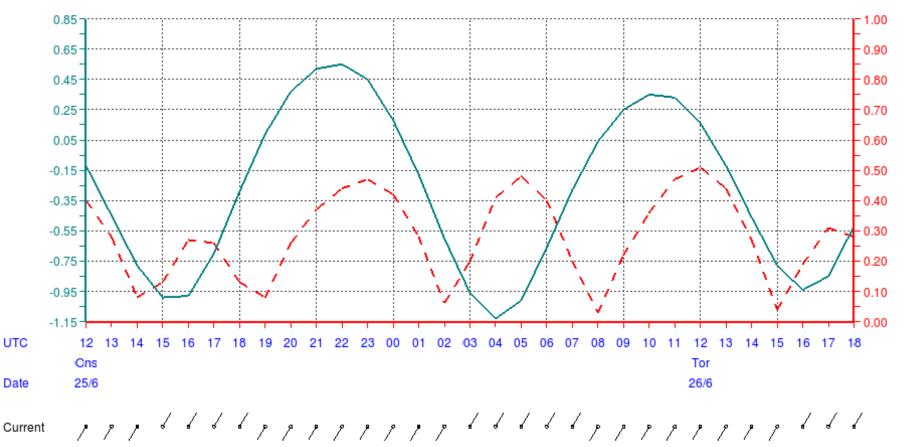
Marstein tides, local time	High Tide	Low Tide	
Wednesday, June 25th	10:11	03:59	
	22:35	16:17	
Monday, June 30th	01:07	07:16	
	13:33	19:19	

Tidal currents up to 25cm/s = 5knt









# **Tides at Lerwick**

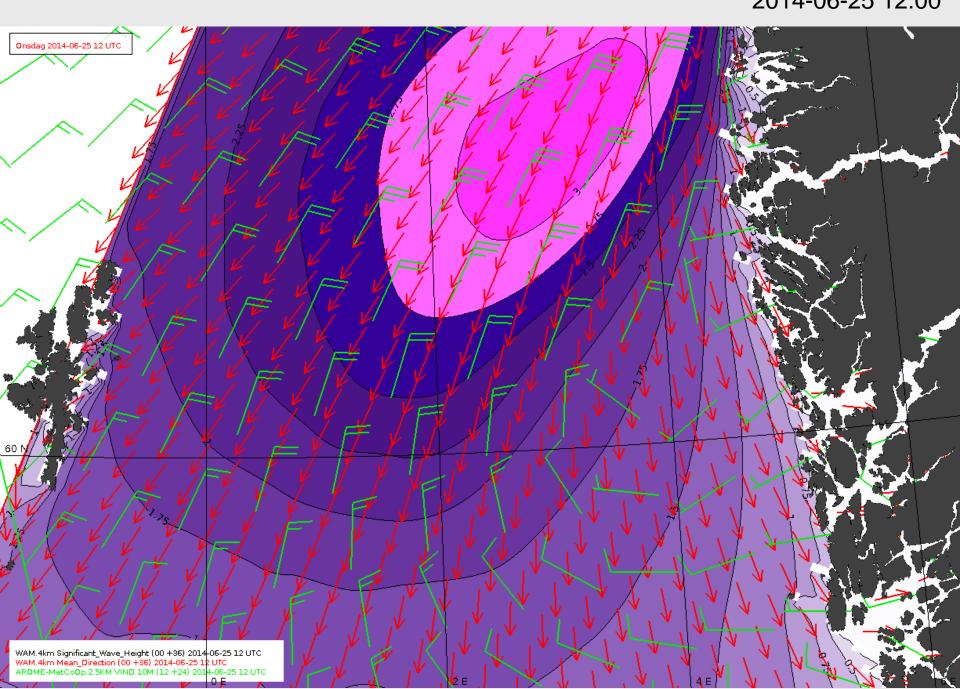
Lerwick tides, local time	High Tide Low Tide	
Wednesday, June 25th	22:52	16:37
Thursday, June 26th	11:20	05:05
	23:33	17:17
Sunday, June 29th	13:16	19:03

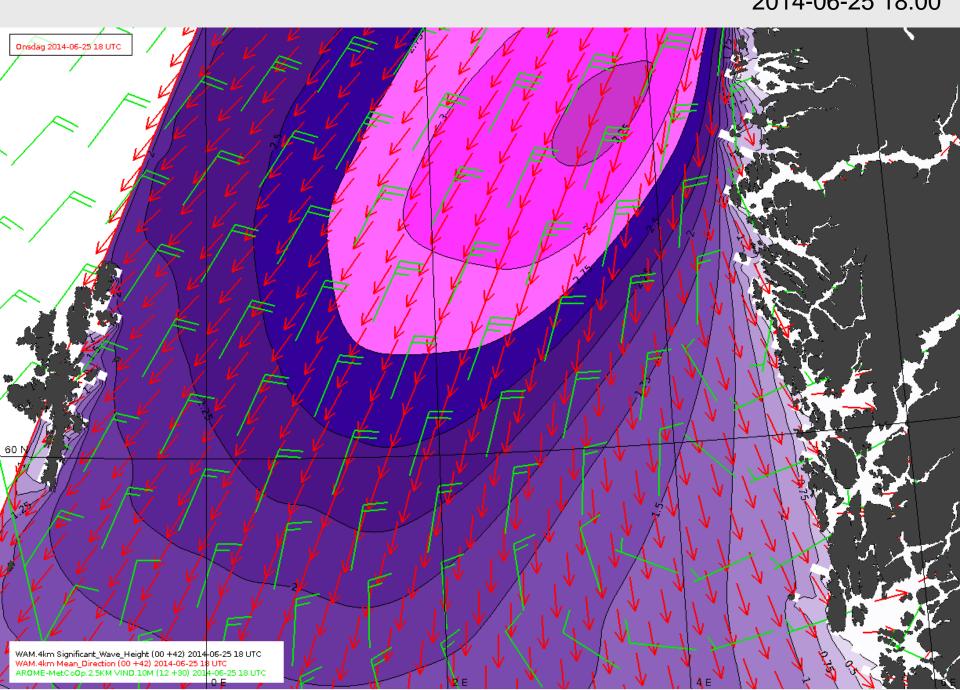
### average current is from north to south

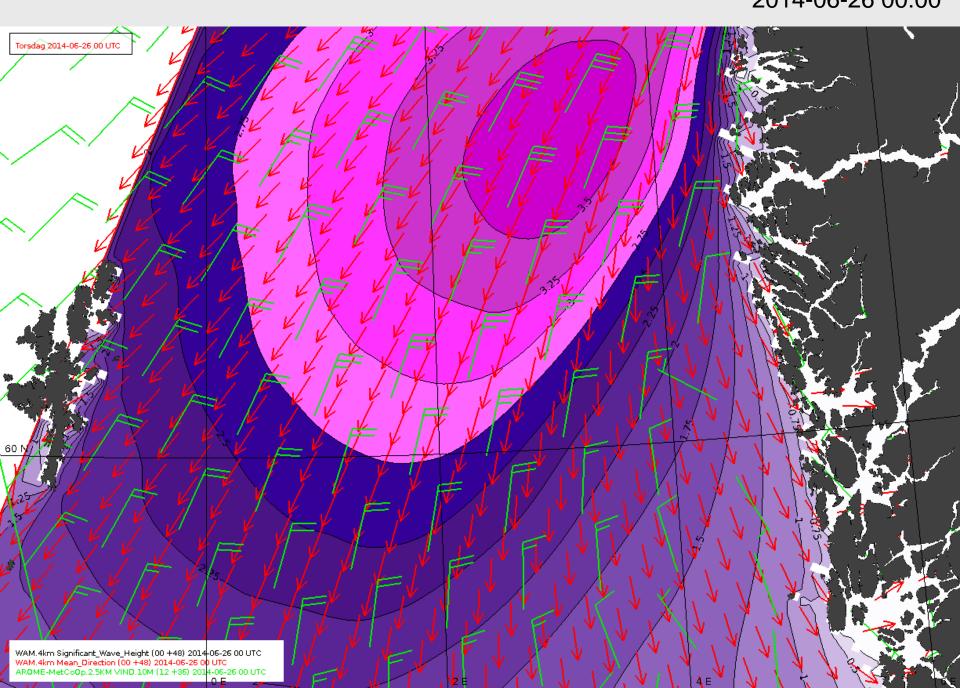
mostly southward current; incl. during high tide northward current of short duration during low tide slack water is ~2hours after high/low tide northward phase expected on Thursday from 16:00 to 19:00

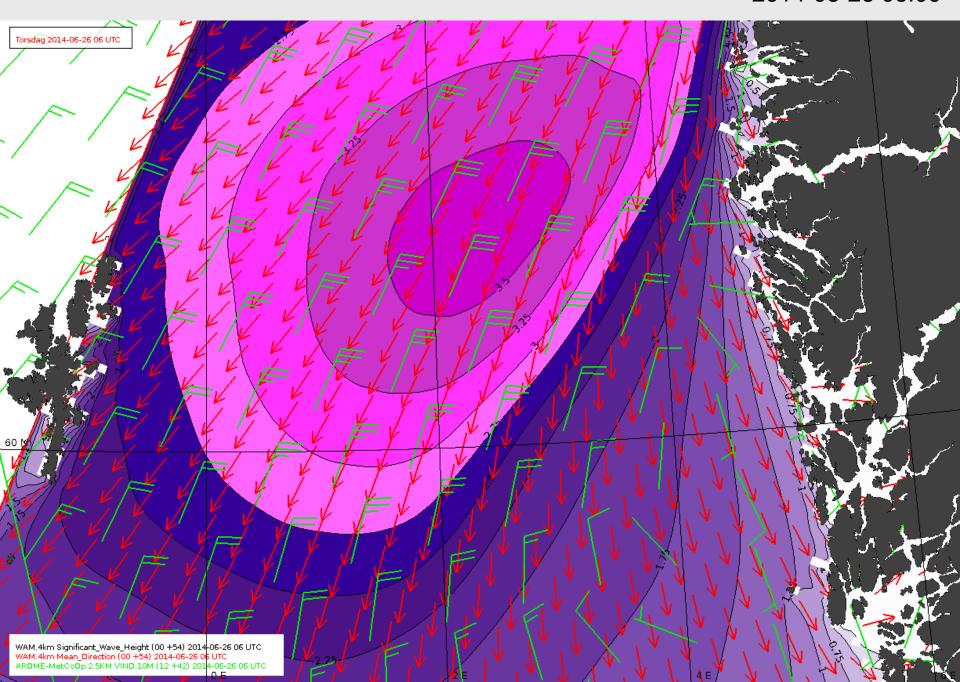
Tidal currents of 50cm/s = 1knt should be expected

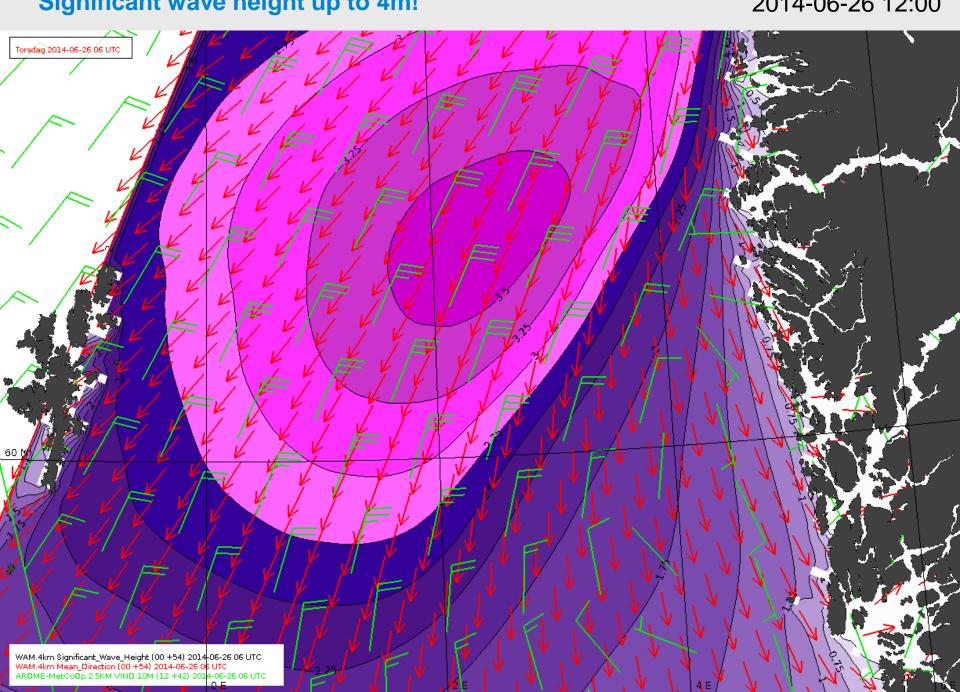
# **Waves**

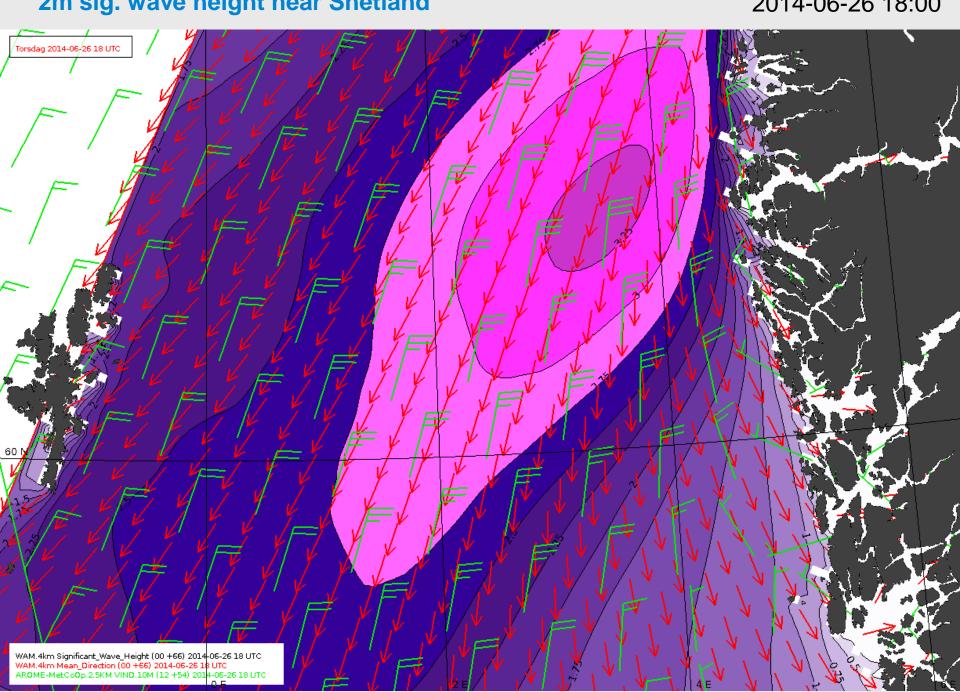












# Follow up on yr.no!

new forecasts available every day around 05:00, 11:00, 17:00 and 23:00



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Velg språk / Choose language: ▼ 🔡 Bokmål



Søk blant værvarsel i Norge og verden:

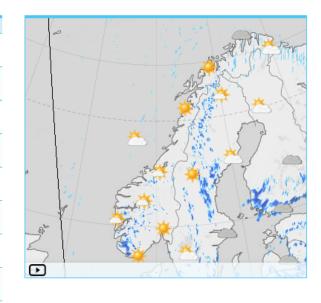
Skriv stedsnavn, f.eks. Stavanger, Røst eller Beijing. Avansert søk

SØK

MK

Meteorologisk institutt

Places	Tuesday	Wednesday	Thursday	Shortcuts
Lerwick	<b>₩</b> 11°	<u>≯</u> 12°	<b>₩</b> 12°	Hour by hour Long term
Voss	<b>≱</b> 19°	<b>≱</b> 19°	<u>≯</u> 20°	Hour by hour Long term
/oss	<b>≱</b> 19°	<b>≱</b> 19°	<u>≯</u> 20°	Hour by hour Long term
Herdla	<b>₩</b> 13°	<b>₩</b> 13°	<b>₩</b> 12°	Hour by hour Long term
Evanger	<b>₩</b> 18°	<b>≱</b> 20°	≱ 21°	Hour by hour Long term
3ergen	<b>₩</b> 17°	<b>₩</b> 19°	<b>₩</b> 17°	Hour by hour Long term
Herdla kirke	<b>₩</b> 14°	<b>₩</b> 13°	<b>₩</b> 12°	Hour by hour Long term
Carlsruhe	¥ 24°	¥ 16°	<b>₩</b> 21°	Hour by hour Long term









Klima i Norge og Verden





#### Nyheter om været



Færderseilasen 2014

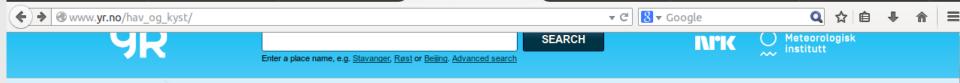
11.06.2014

Færderseilasen 2014 nærmer seg og her er en oversikt over

#### om.yr.no

#### Byger, lyn og tordenvær

Maten er akkurat lagt på grillen, sola steker og du tenker at ingenting kan ødelegge en dag som denne. Plutselig hører du et skikkelig tordenbrak, regnet begynner å [...]





Ocean

62.42900 -1.85914

Lerwick

Front page

Voss

Voss

Herdla

Evanger Bergen

Herdla kirke



To the main menu at the page bottom

#### Sea and coast



Louise A Boyd-banken

Malangsgrunnen

Lingbanken

Marøbanken

Nordbanken

Myrsethbanken

#### Forecast for the fishing banks



Aktivneset Bergenbanken Dogger bank Eggvingrunnen Eigersundsbanken Fladen grunn

Show all fishing banks

#### Special coast forecast

Boknafjord Sletta Stad Breisundet Hustadvika sør Hustadvika nord Trondheimsleia

Small boat forecast Gale forecast Sea level

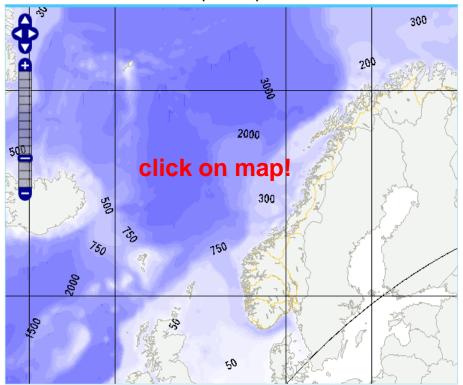
#### Other coastal services

Ice map Oil platforms

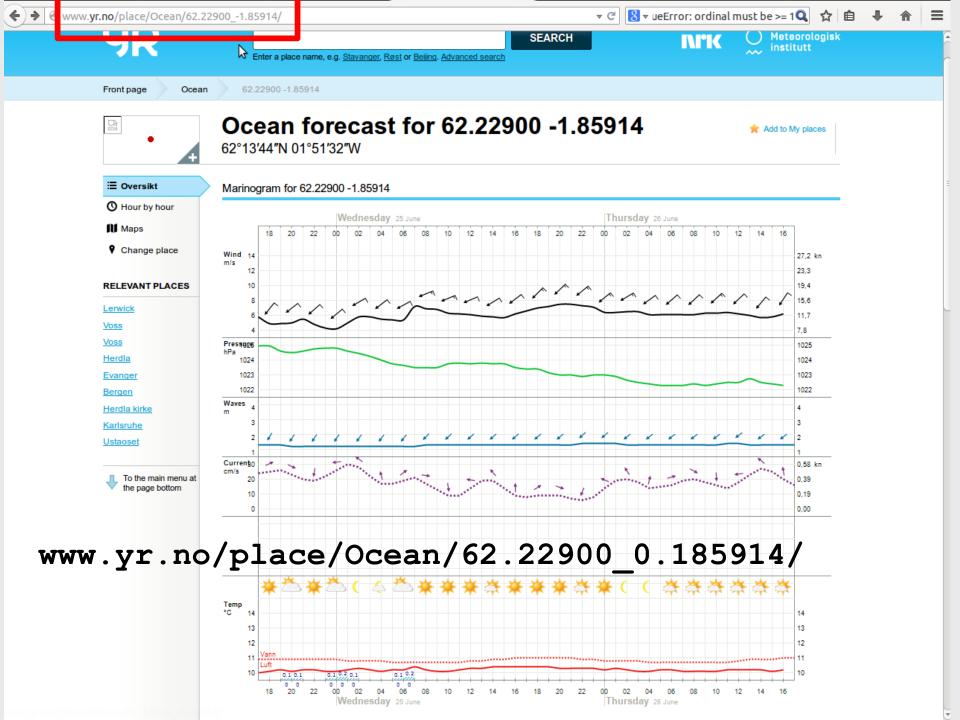
Search

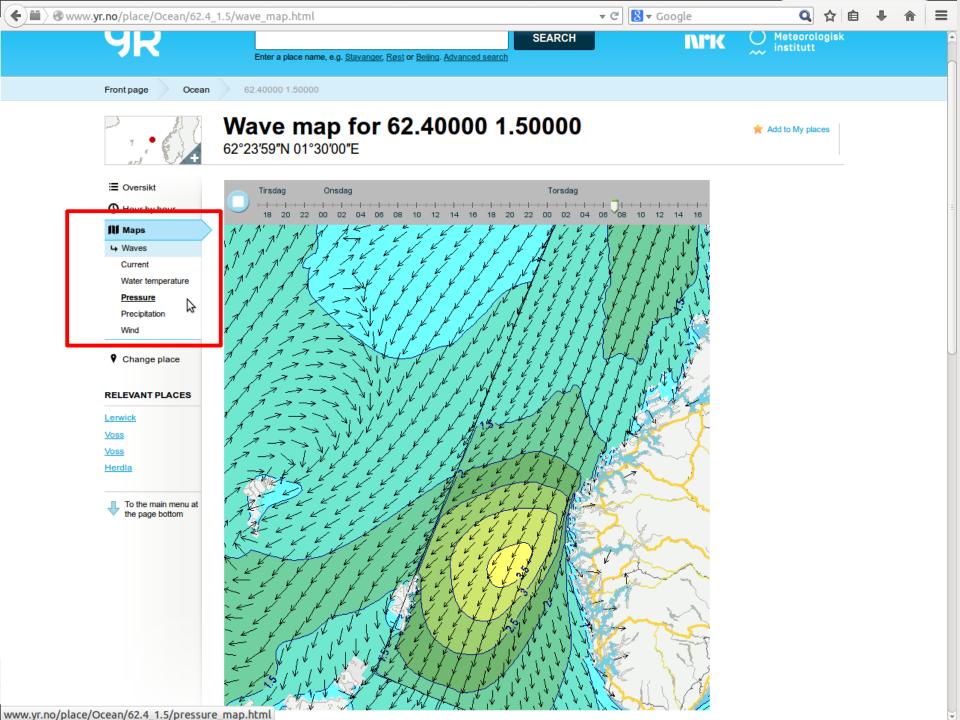
Recreational

#### Select ocean and coast forecast for a particular place



Enter latitude and longitude in decimal formati.e. 58,5 and 5,5 (can be found at the page bottom of each place) Latitude Longitude





# **God Tur!**

birgitte.furevik@met.no
johannes.rohrs@met.no