

**KONINKLIJK NEDERLANDS  
METEOROLOGISCH INSTITUUT**

TECHNISCHE RAPPORTEN

T.R. - 37

(Supplement)

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Tijdreeksen van het KNMI operationele  
golfmodel GONO

oktober 1982 - april 1983

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De Bilt, 1983

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# EURO

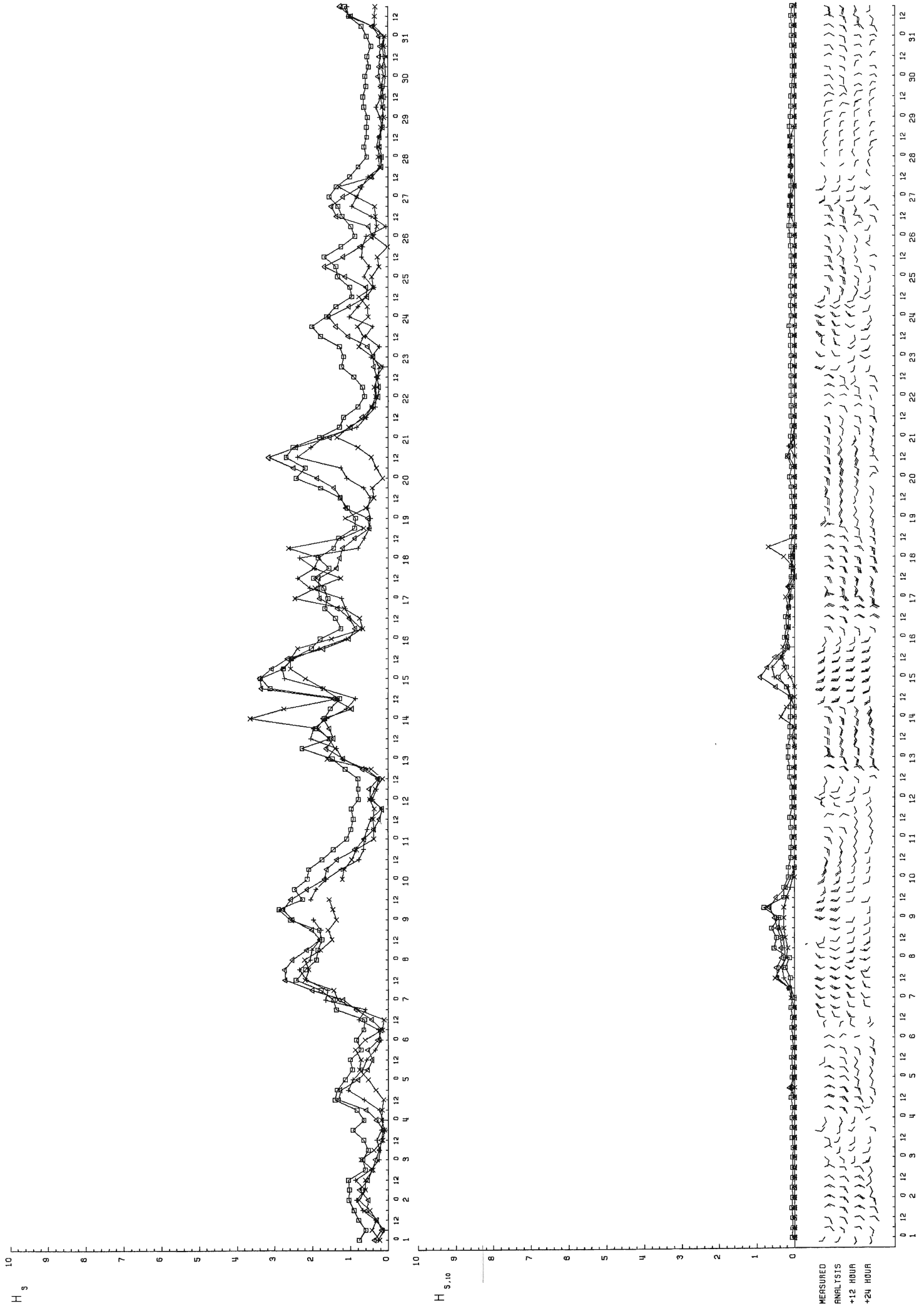
GOND

OCTOBER 1982

MEASURED  
ANALYSIS  
+12 HOUR FORECAST  
+24 HOUR FORECAST

KNMI.  
OPERATIONAL DIVISION AND  
THEORY AND MODELLING GROUP OF  
DIVISION OCEANOGRAPHY.

Fig 1



PENNZOIL

GOND

OCTOBER 1982

- MEASURED
- △ ANALYSIS
- +12 HOUR FORECAST
- X +24 HOUR FORECAST

KNMI.  
OPERATIONAL DIVISION AND  
THEORY AND MODELLING GROUP OF  
DIVISION OCEANOGRAPHY.

Fig 3

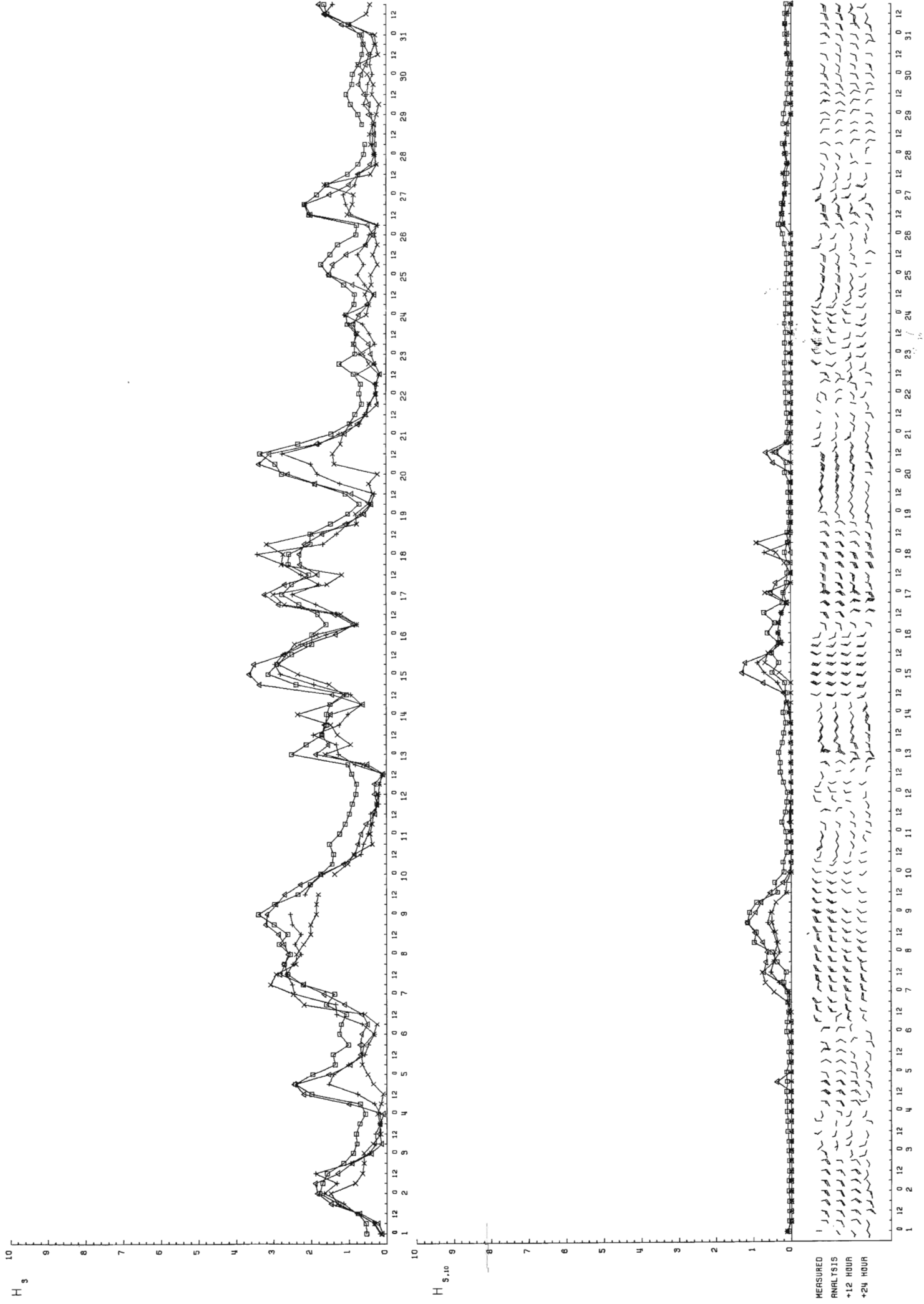
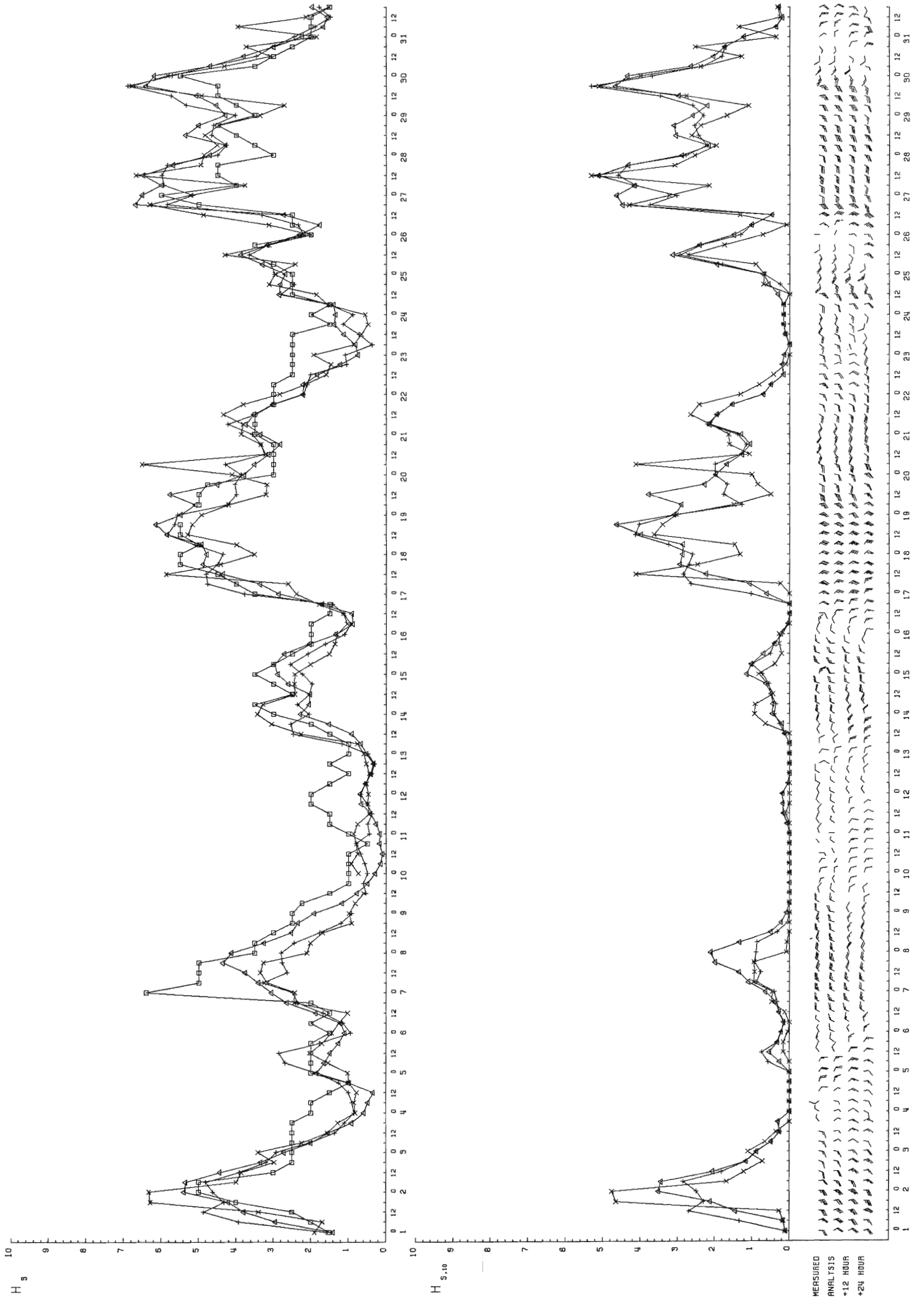


Fig 5



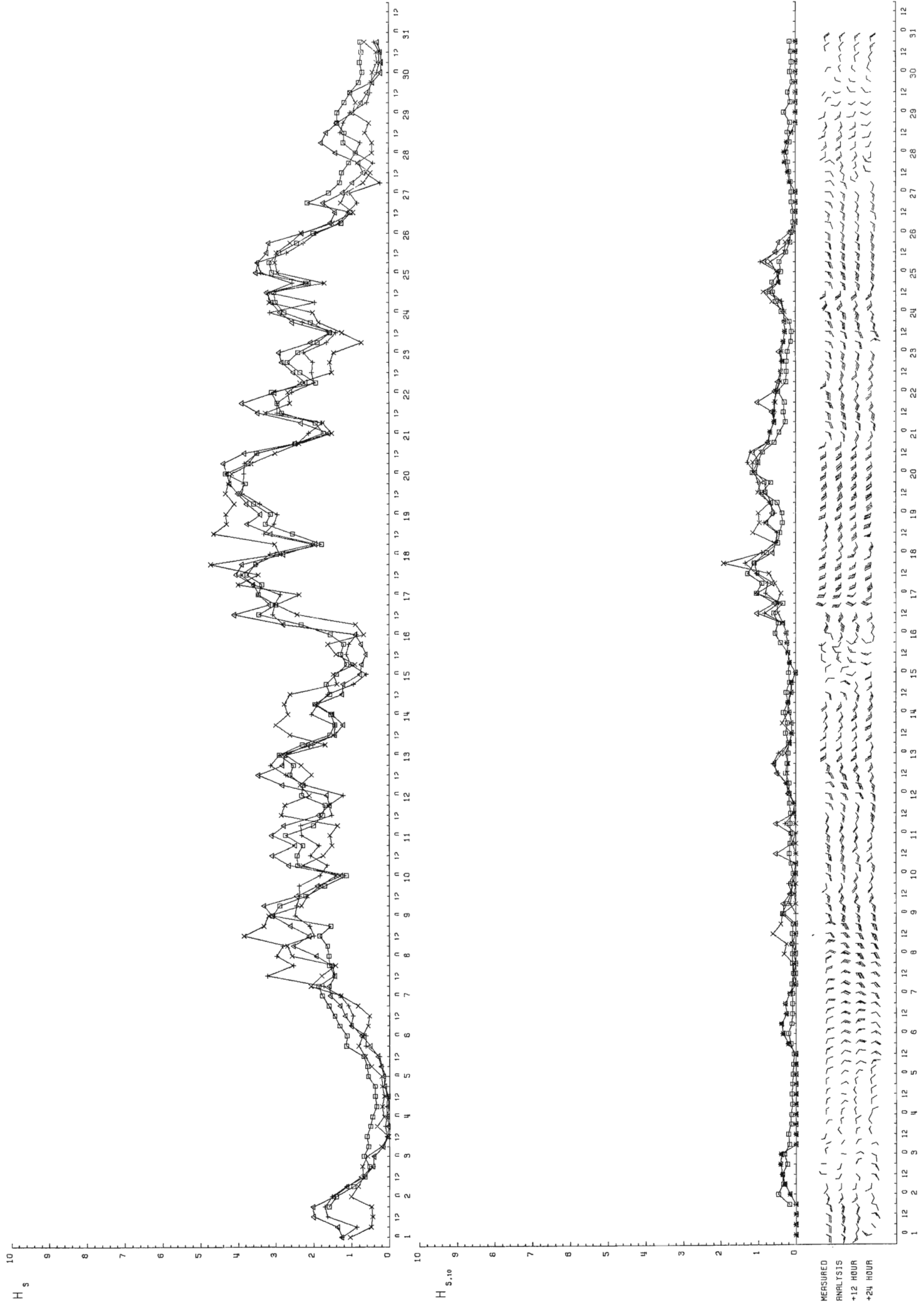
# IJMUIDEN

GOND  
NOVEMBER 1982

- MEASURED
- △ ANALYSIS
- + 12 HOUR FORECAST
- x 24 HOUR FORECAST

KNMI.  
OPERATIONAL DIVISION AND  
THEORY AND MODELLING GROUP OF  
DIVISION OCEANOGRAPHY.

Fig 7



AUK

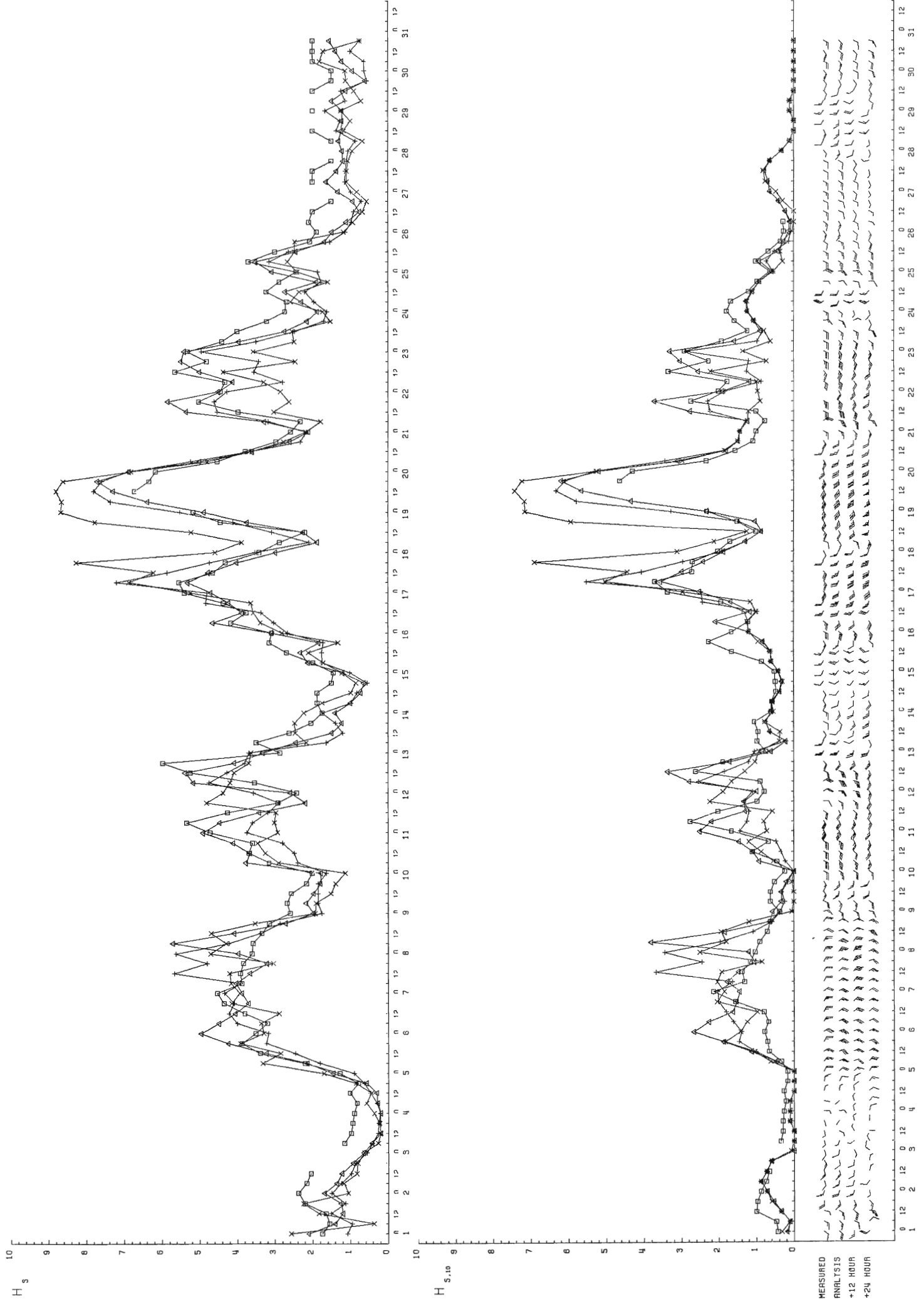
GONO

NOVEMBER 1982

□ MEASURED  
△ ANALYSIS  
+12 HOUR FORECAST  
x +24 HOUR FORECAST

KNMI.  
OPERATIONAL DIVISION AND  
THEORY AND MODELLING GROUP OF  
DIVISION OCEANOGRAPHY.

Fig 9



# EURO

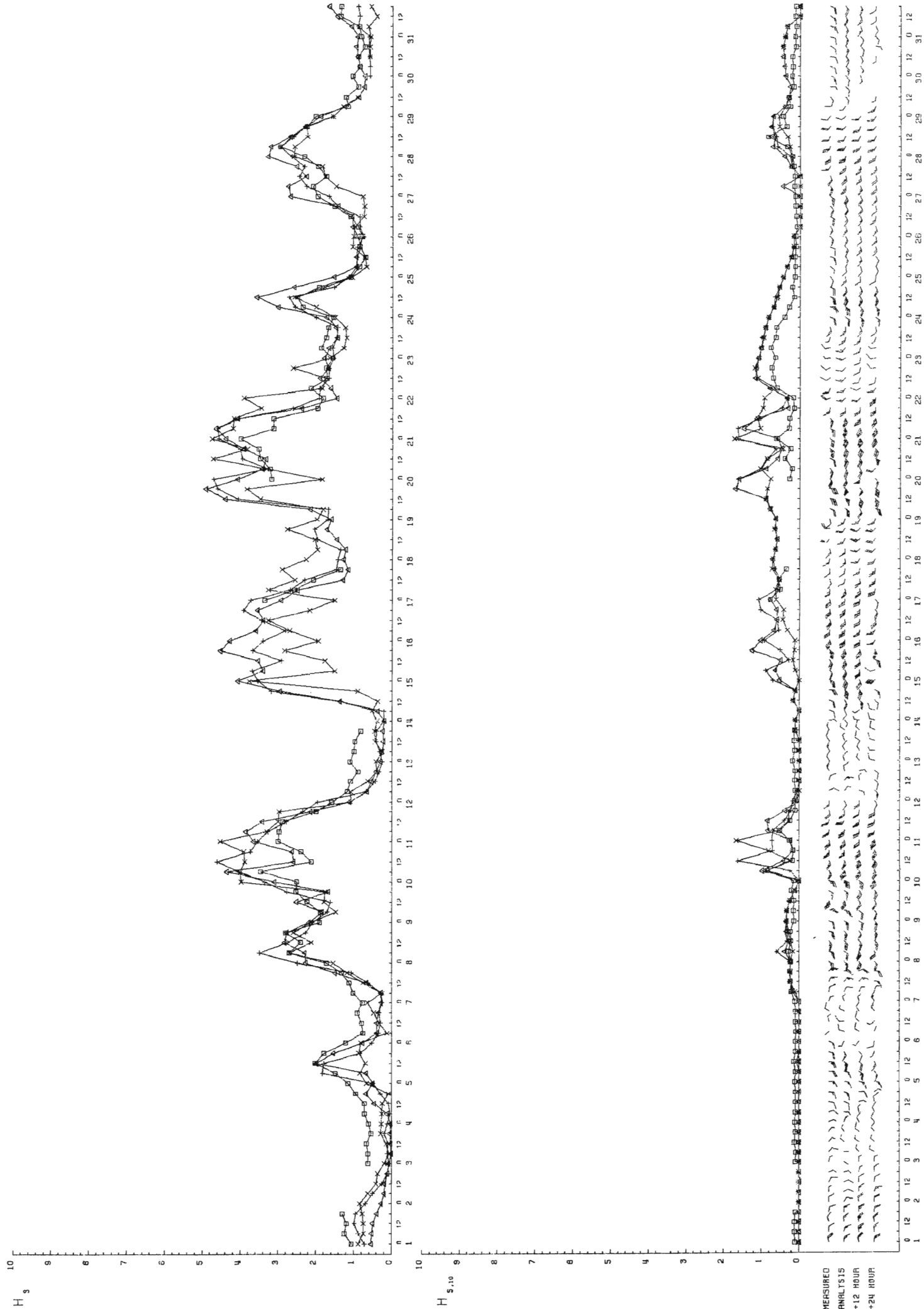
GONO

DECEMBER 1982

- MEASURED
- △ ANALYSIS
- +12 HOUR FORECAST
- × +24 HOUR FORECAST

KNMI.  
OPERATIONAL DIVISION AND  
THEORY AND MODELLING GROUP OF  
DIVISION OCEANOGRAPHY.

Fig11





PENNZOIL

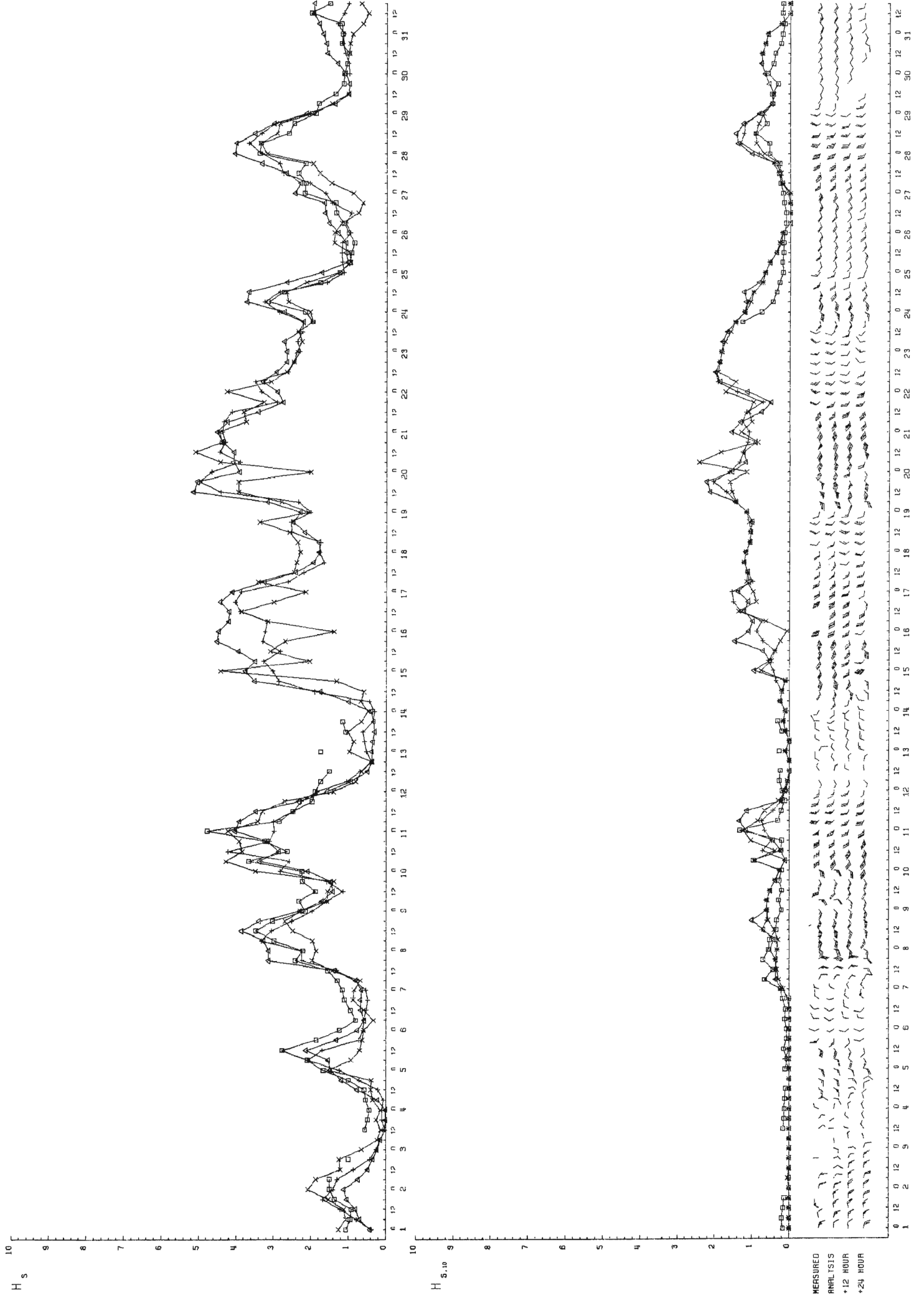
GONO

DECEMBER 1982

- MEASURED
- △ ANALYSIS
- +12 HOUR FORECAST
- +24 HOUR FORECAST

KNMI.  
OPERATIONAL DIVISION AND  
THEORY AND MODELLING GROUP OF  
DIVISION OCEANOGRAPHY.

Fig 13



BRENT

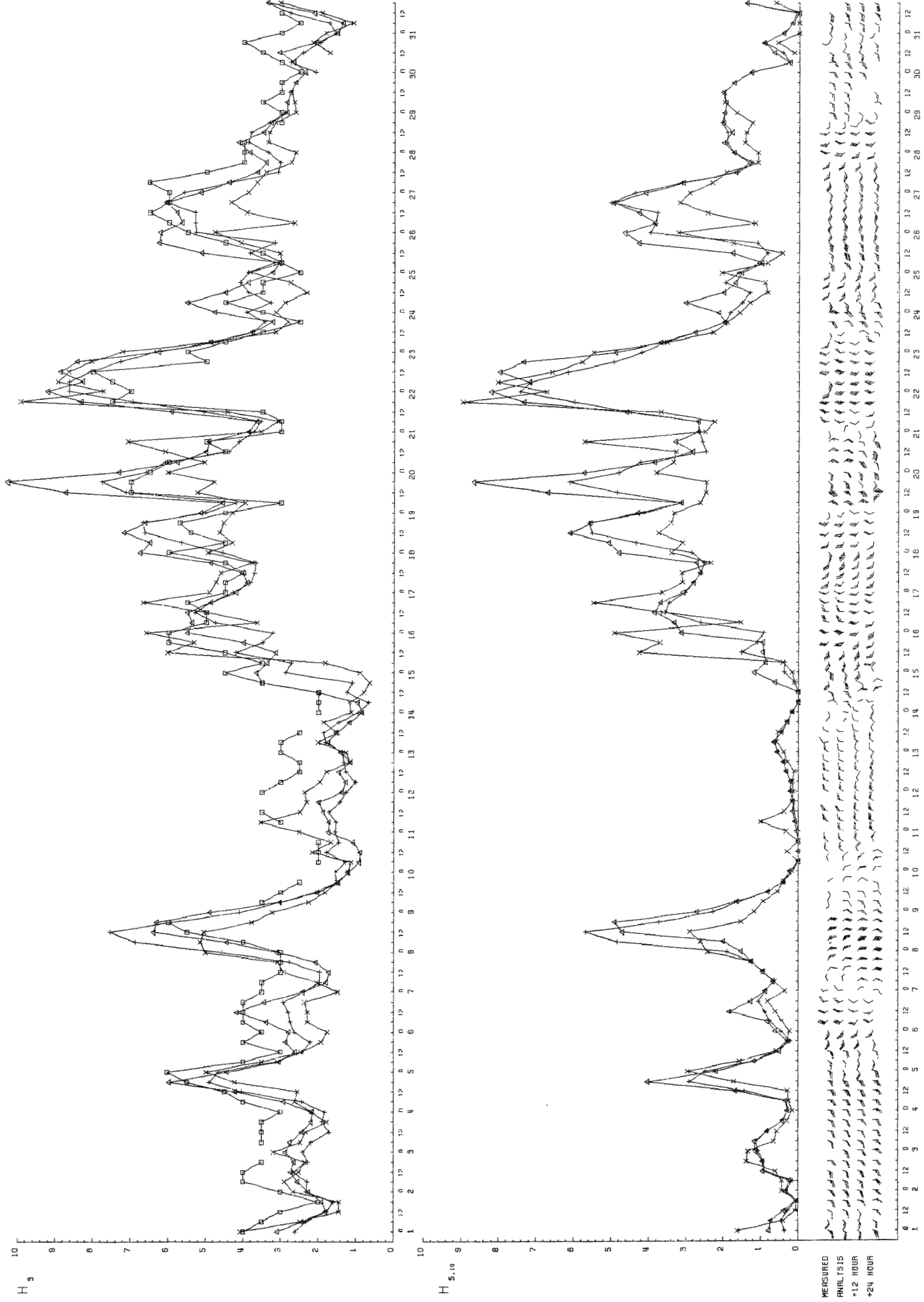
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DECEMBER 1982

- MEASURED
- △ ANALYSIS
- + 12 HOUR FORECAST
- x 24 HOUR FORECAST

KNMI.  
OPERATIONAL DIVISION AND  
THEORY AND MODELLING GROUP OF  
DIVISION OCEANOGRAPHY.

Fig 15



IJMUIDEN

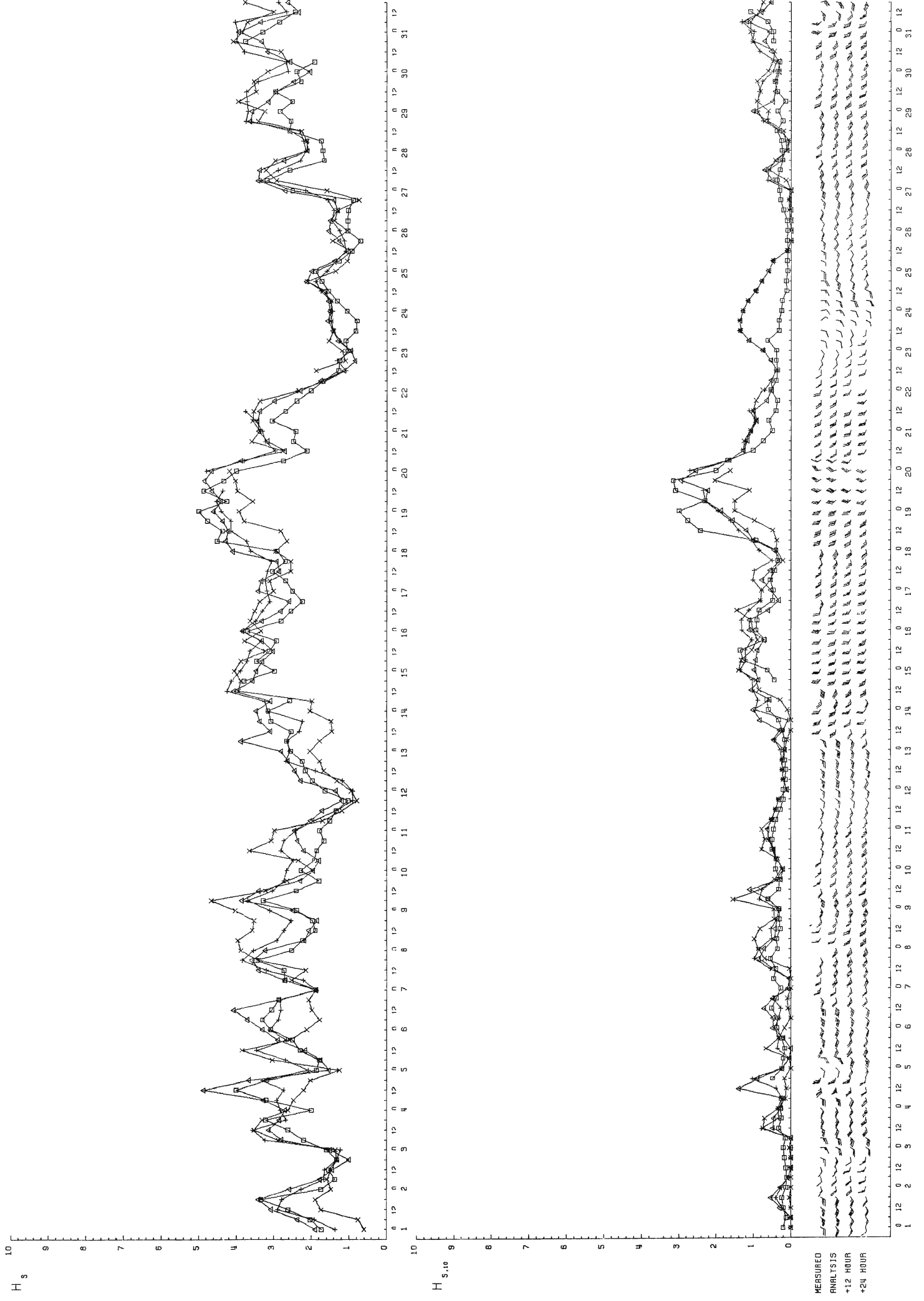
GOND

JANUARY 1993

- MEASURED
- △ ANALYSIS
- +12 HOUR FORECAST
- +24 HOUR FORECAST

KNMI.  
OPERATIONAL DIVISION AND  
THEORY AND MODELLING GROUP OF  
DIVISION OCEANOGRAPHY.

Fig 17



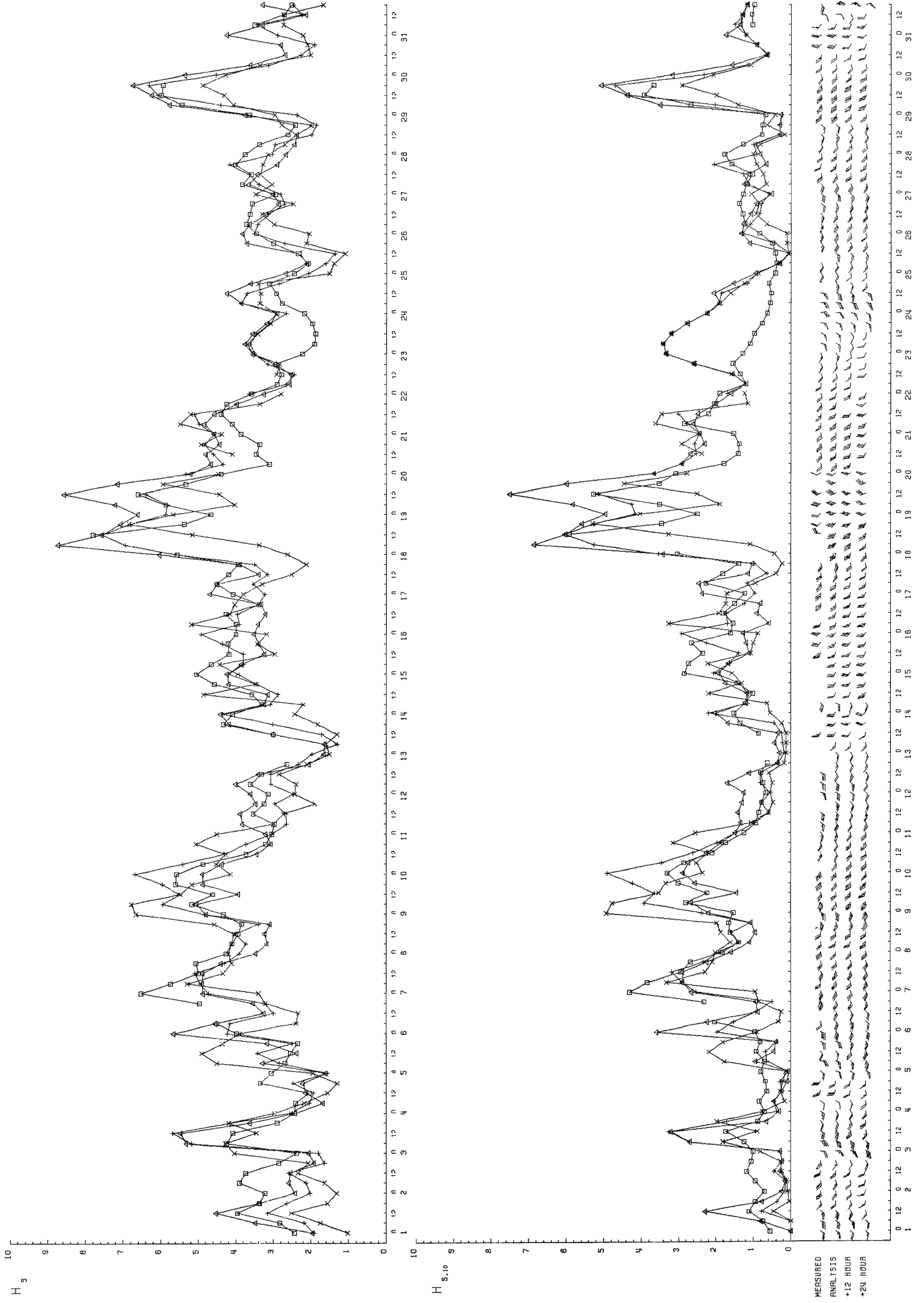
AUK  
GONO

JANUARY 1983

□ MEASURED  
△ ANALYSIS  
+12 HOUR FORECAST  
x +24 HOUR FORECAST

KNMI.  
OPERATIONAL DIVISION AND  
THEORY AND MODELLING GROUP OF  
DIVISION OCEANOGRAPHY.

Fig 19



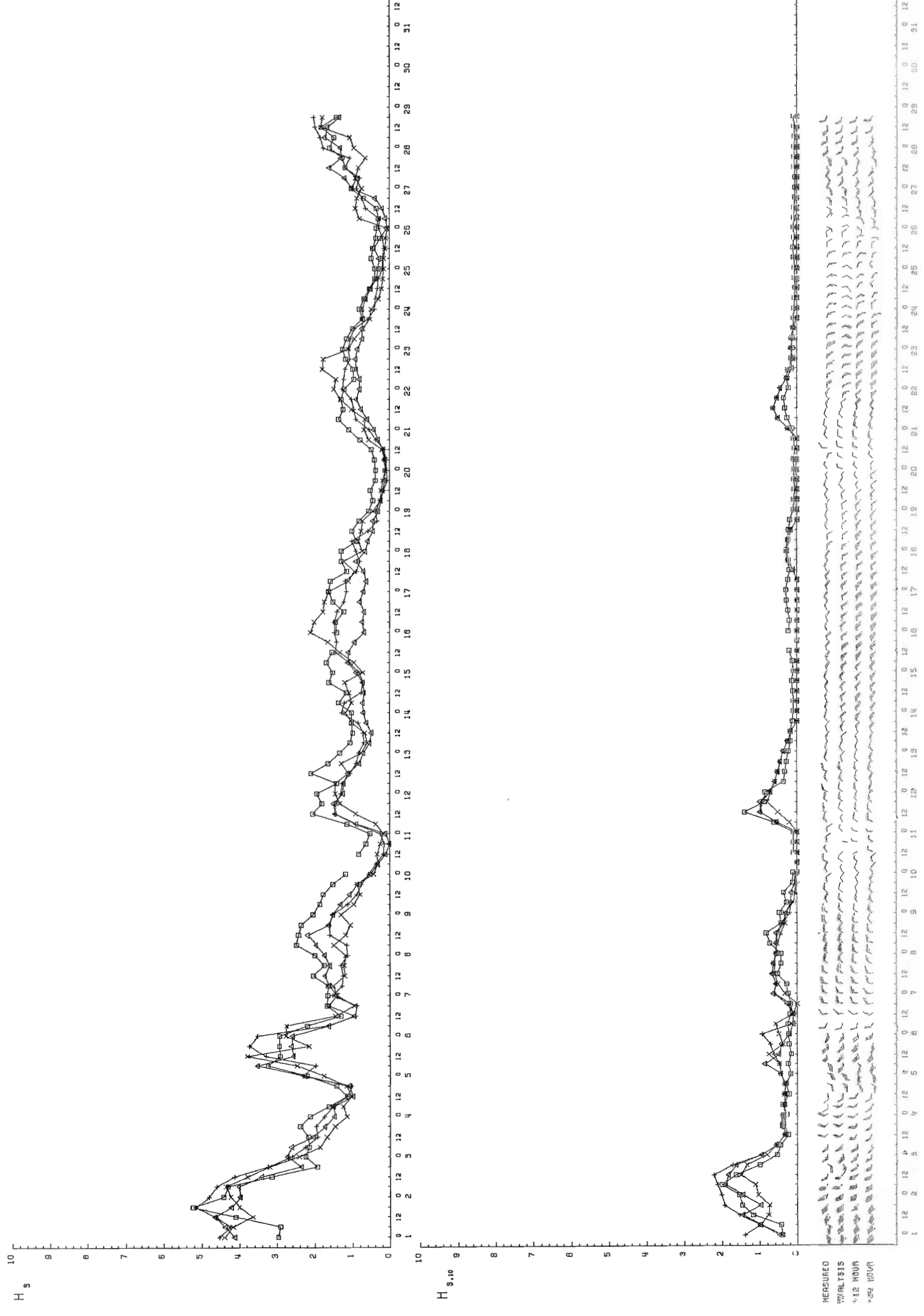
EUR0  
GOND

FEBRUARY 1983

□ MEASURED  
 △ ANALYSIS  
 +12 HOUR FORECAST  
 × +24 HOUR FORECAST

KNMI.  
 OPERATIONAL DIVISION AND  
 THEORY AND MODELLING GROUP OF  
 DIVISION OCEANOGRAPHY.

Fig 21



MEASURED  
 ANALYSIS  
 +12 HOUR  
 +24 HOUR

PENNZOIL

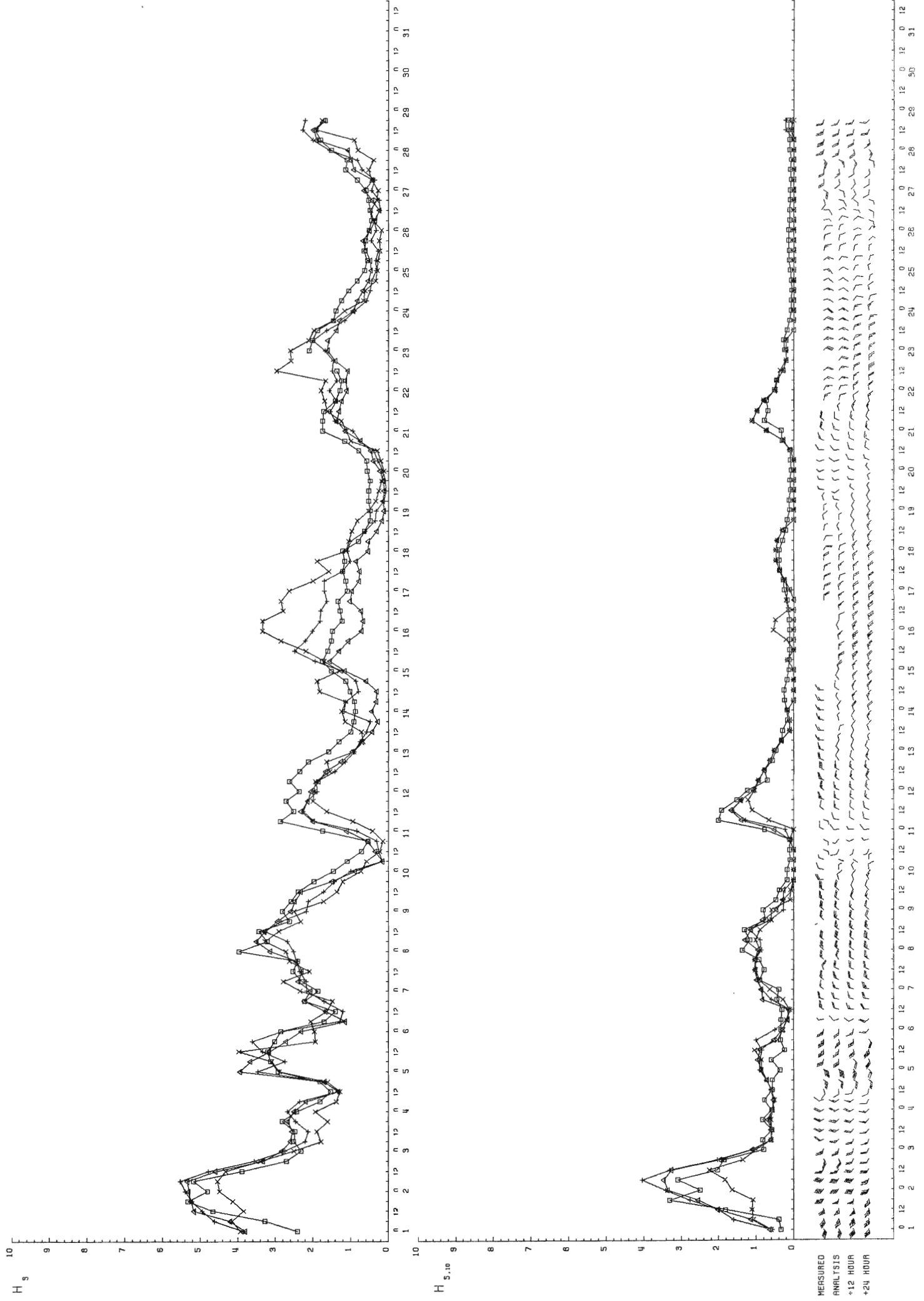
GONG

FEBRUARY 1983

- MEASURED
- △ ANALYSIS
- +12 HOUR FORECAST
- +24 HOUR FORECAST

KNMI.  
OPERATIONAL DIVISION AND  
THEORY AND MODELLING GROUP OF  
DIVISION OCEANOGRAPHY.

Fig 23



BRENT

CGNO

FEBRUARY 1983

MEASURED  
ANALYSIS  
+12 HOUR FORECAST  
+24 HOUR FORECAST

KNMI.  
OPERATIONAL DIVISION AND  
THEORY AND MODELLING GROUP OF  
DIVISION OCEANOGRAPHY.

Fig 25

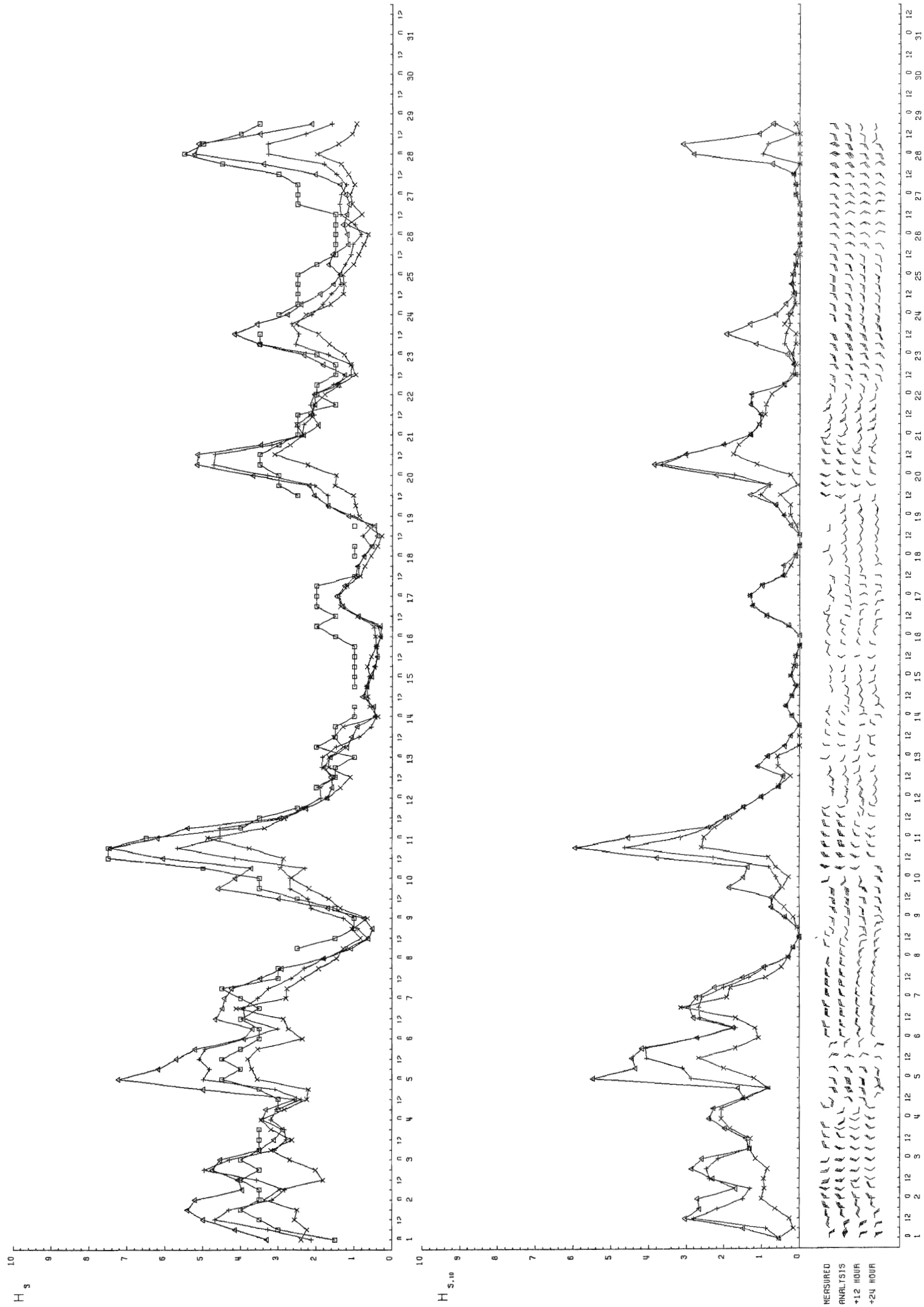


Fig 27

□ MEASURED  
 △ ANALYSIS  
 +12 HOUR FORECAST  
 × +24 HOUR FORECAST

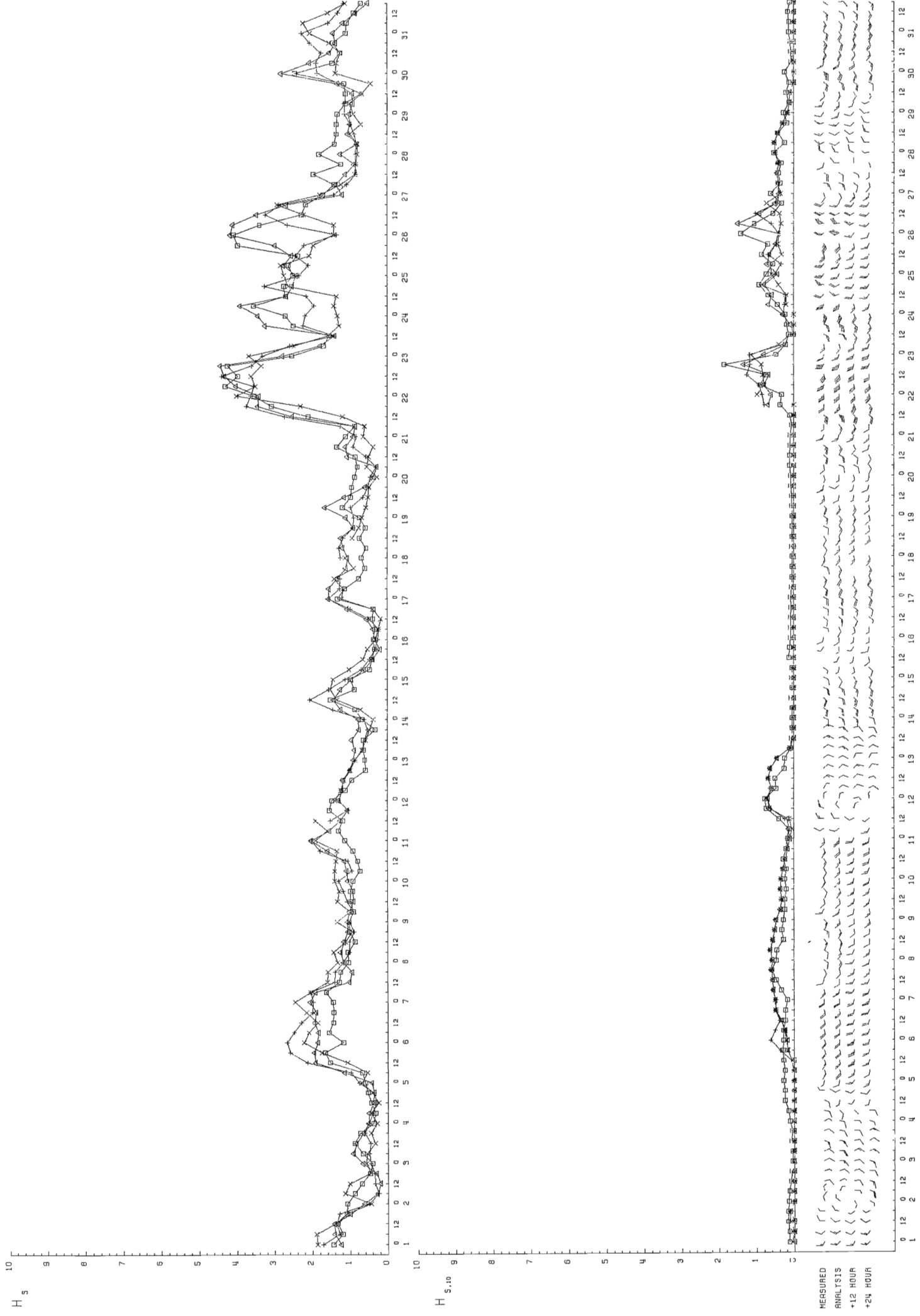
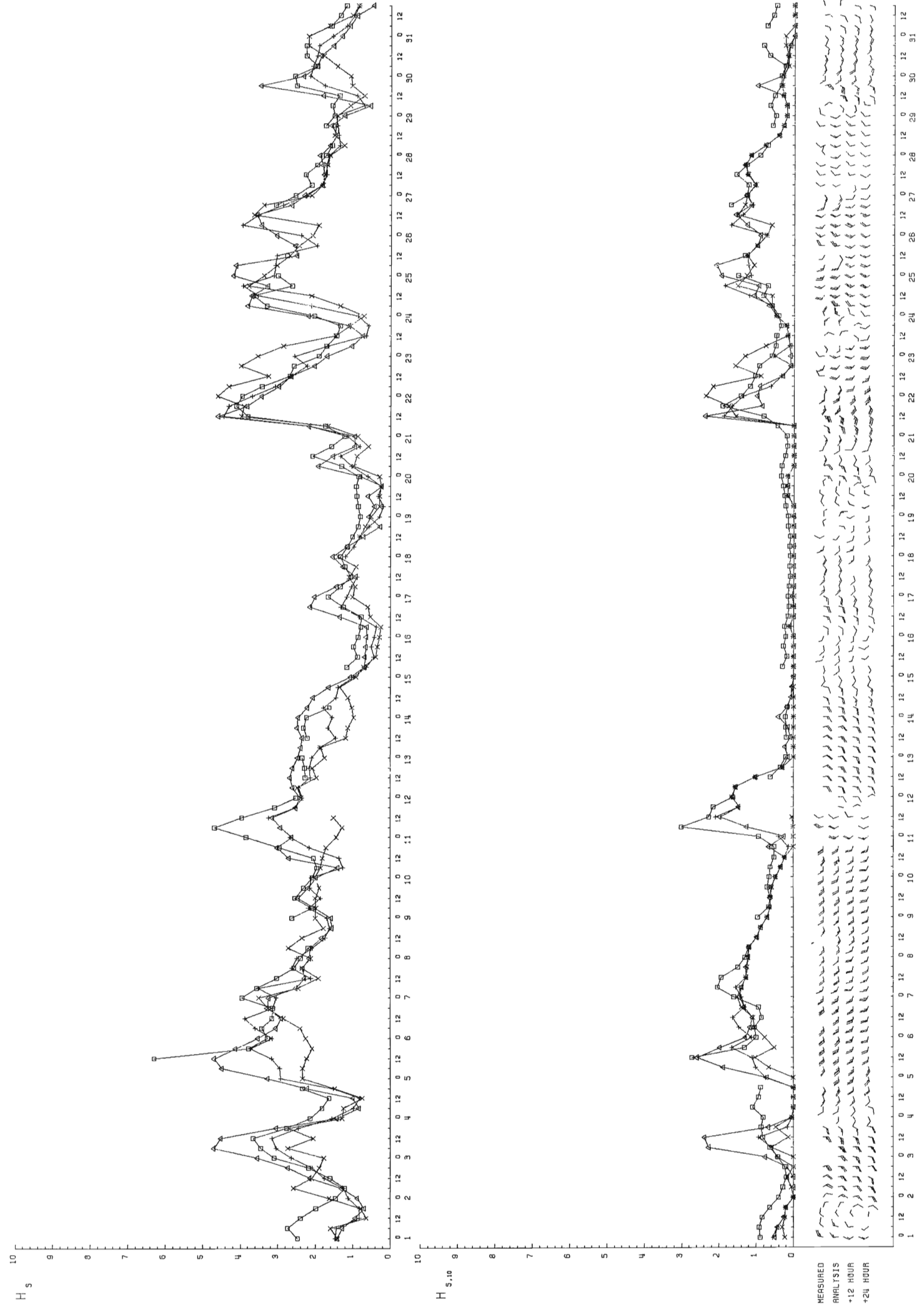




Fig 29

AUK  
 GONO  
 MARCH 1983

MEASURED  
 ANALYSIS  
 +12 HOUR FORECAST  
 +24 HOUR FORECAST

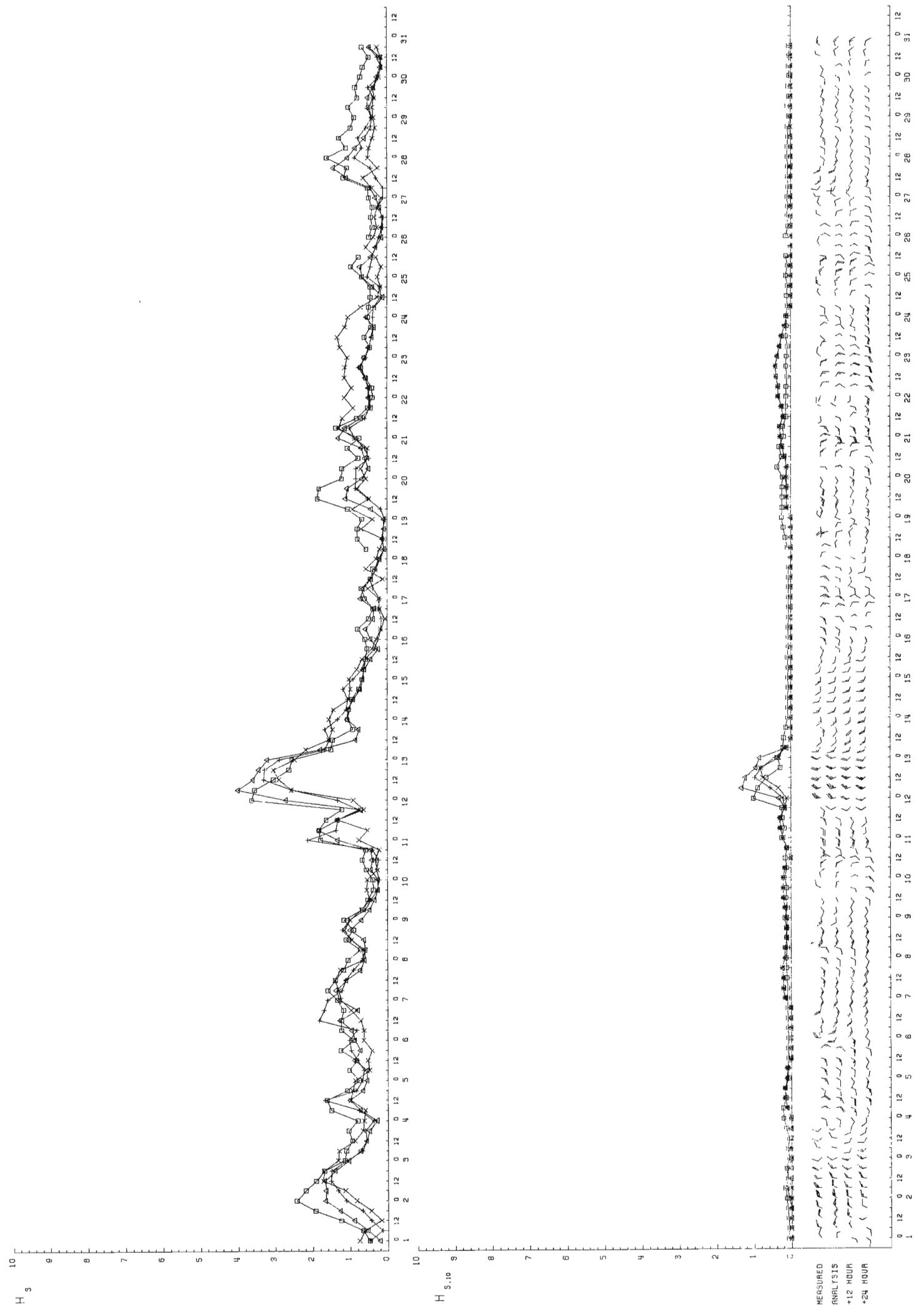


MEASURED  
 ANALYSIS  
 +12 HOUR  
 +24 HOUR

Fig 31

EURO  
 GOND  
 APRIL 1983

□ MEASURED  
 △ ANALYSIS  
 +12 HOUR FORECAST  
 X +24 HOUR FORECAST



MEASURED  
 ANALYSIS  
 +12 HOUR  
 +24 HOUR

PENNZOIL

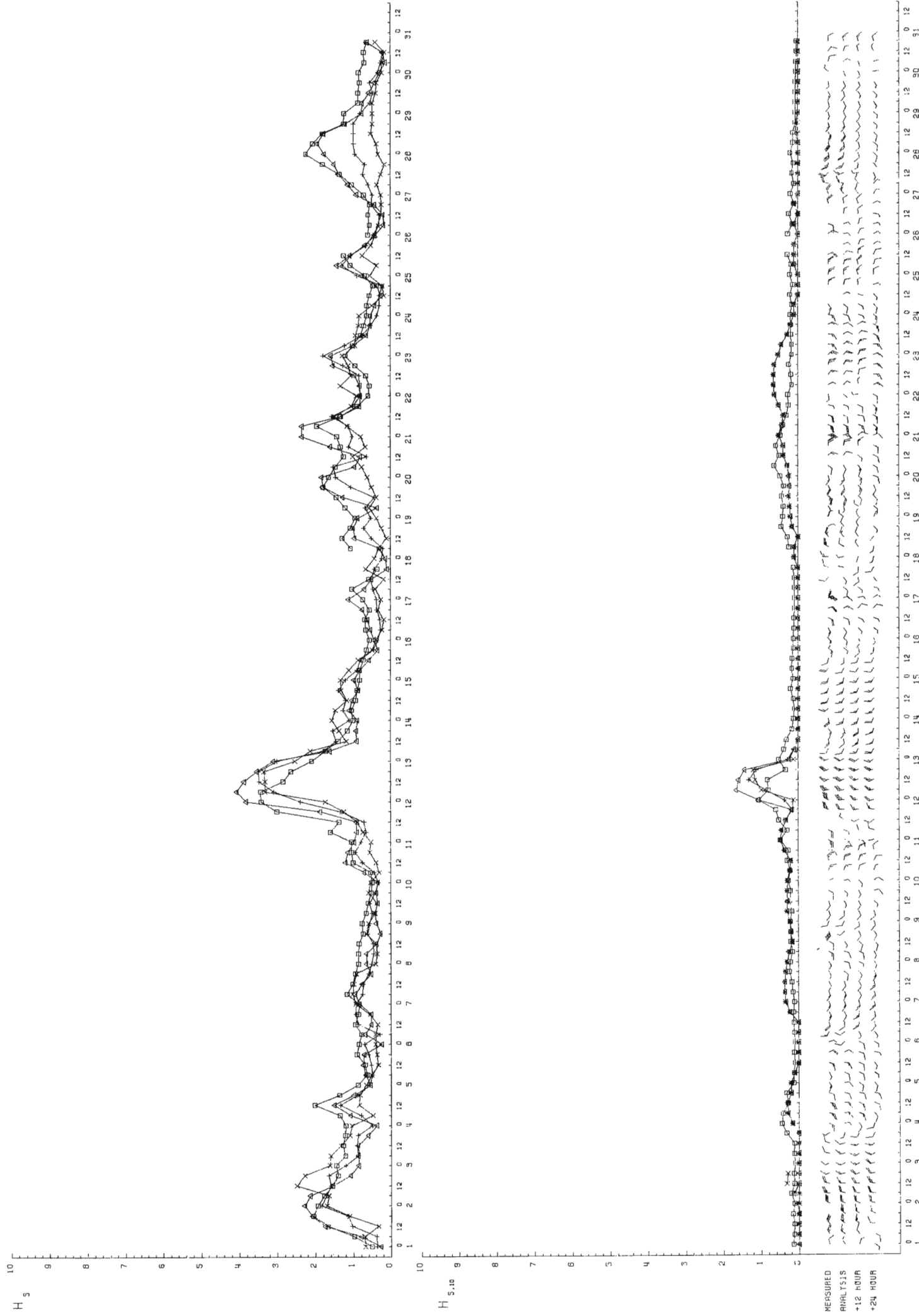
GONG

APRIL 1983

MEASURED  
ANALYSIS  
+12 HOUR FORECAST  
+24 HOUR FORECAST

KNMI.  
OPERATIONAL DIVISION AND  
THEORY AND MODELLING GROUP OF  
DIVISION OCEANOGRAPHY.

Fig 33



BRENT

GONG

APRIL 1983

- MEASURED
- △ ANALYSIS
- +12 HOUR FORECAST
- +24 HOUR FORECAST

KNMI.  
OPERATIONAL DIVISION AND  
THEORY AND MODELLING GROUP OF  
DIVISION OCEANOGRAPHY.

Fig 35

