DNMI - RAPPORT

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TITTEL

M/S ENDRE DYRØY

METEOROLOGICAL OBSERVATIONS 1985

UTARBEIDET AV

HELLE TØNNESSEN

OPPDRAGSGIVER

DNMI

OPPDRAGSNR.

SAMMENDRAG

The report contains meteorological observations from M/S Endre Dyrøy during the period 1985.03.04 - 12.28.

Wave and current measurements are carried out at the Central Bank for The Norwegian Petroleum Directorate. The ship has occupied the position 71.5°N; 31.0°E except for one week each month when the crew has been changed and the instruments has been serviced.

UNDERSKRIFT

Helle Tønnessen
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SAKSBEHANDLER

Bjørn Aune
Bjørn Aune
FAGSJEF

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INTRODUCTION

This report contains meteorological observations from M/S ENDRE DYRØY during the period 85.03.04 -- 85.12.29.00.

Wave and current measurements are carried out at the Central Bank for the Norwegian Petroleum Directorate .
M/S ENDRE DYRØY was contracted to look after the NPD prosjects.

The ship has occupied the position 74.5 N,31.0 E except for one week every month when changing crew and serving the instruments deployed.See fig. 1-10.

Synoptical data are collected every 3rd hour and are written into logbooks which are periodically sent to DNMI's Maritime Office in Bergen. Here the data are controlled and written on floppy disks.These are sent to DNMI's Environmental Data Centre in Oslo.

INSTRUMENTATION

The instruments for meteorological observations are installed by NHL Trondheim.

Wind speed and direction are measured with instruments mounted on the foremast.

Air and sea temperature are taken from an Automatic Weather Station for ships.

The pressure is measured with an aneroid barometer.

Dew-point temperature is determined from measurements with a psychrometer.

Wind sea and swell are estimated.

For description of the instruments see Appendix.

DATA COVERAGE

This datareport presents meteorological observations from ENDRE DYRØY for the period 85-03-04-12 -- 85-12-29-00

	Max no. of observations	No of observations	Data coverage
MARCH	220	182	82.7%
APRIL	240	183	76.3%
MAY	248	238	96.0%
JUNE	240	212	88.3%
JULY	248	218	87.9%
AUGUST	248	196	79.0%
SEPTEMBER	240	164	68.3%
OCTOBER	248	163	65.7%
NOVEMBER	240	217	90.4%
DECEMBER	225	186	82.6%

EXPLANATION OF PARAMETERS

POSITION	LAT:	latitude
	LONG:	longitude
	H:	height of lowest clouds (WMO code)
VIS	VV:	visibility (WMO code)
	N:	total cloud cover (WMO code)
WIND	DD:	direction (deca degrees)
	FF:	measured mean wind speed (knots)
TEMP	AIR:	air temperature (tenths of degrees Celsius)
	DEW:	dew-point temperature --------"--------
PRES-SURE	:	air pressure (tenths of hectopacals(mb))
WEATHER	WW:	present weather (WMO code)
	W1:	past weather ----"-----
	W2:	past weather ----"-----
CLOUDS	NH:	amount of lowest clouds (WMO code)
	CL:	genus of low clouds ----"-----
	CM:	genus of middle clouds ----"-----
	CH:	genus of high clouds ----"-----
TEMP	SEA:	sea temperature (tenths of degrees Celsius)
WAVES	PP:	wave period estimated (seconds)
	HH:	wave height estimated (half-metre values)
SWELL	DI:	swell direction estimated (deca degrees)
	PP:	swell period estimated (seconds)
	HH:	swell height estimated (half-metre values)
ICING	IS:	ice accretion (WMO code)
	EE:	thickness of ice accretion (cm)
	R:	rate of ice accretion (WMO code)
TEND	A:	pressure tendency (WMO code)
	PPP:	pressure difference (tenths of hectopacals(mb))
SEAIS	C:	sea ice (WMO code)
	S:	thickness of seaice ----"-----
	B:	seaice originated on land ----"-----
	D:	direction to nearest ice edge ----"-----
	Z:	ice situation ----"-----

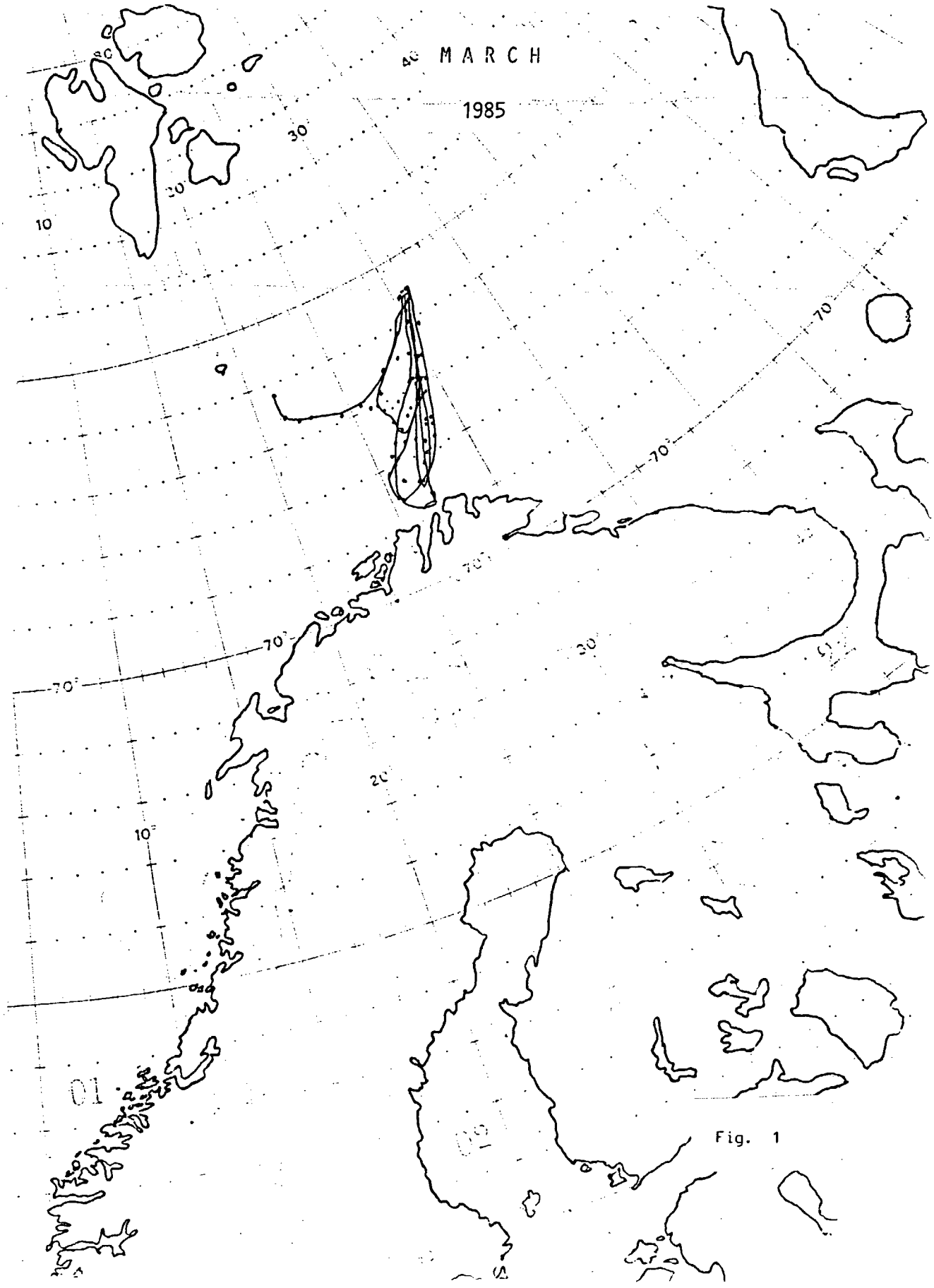
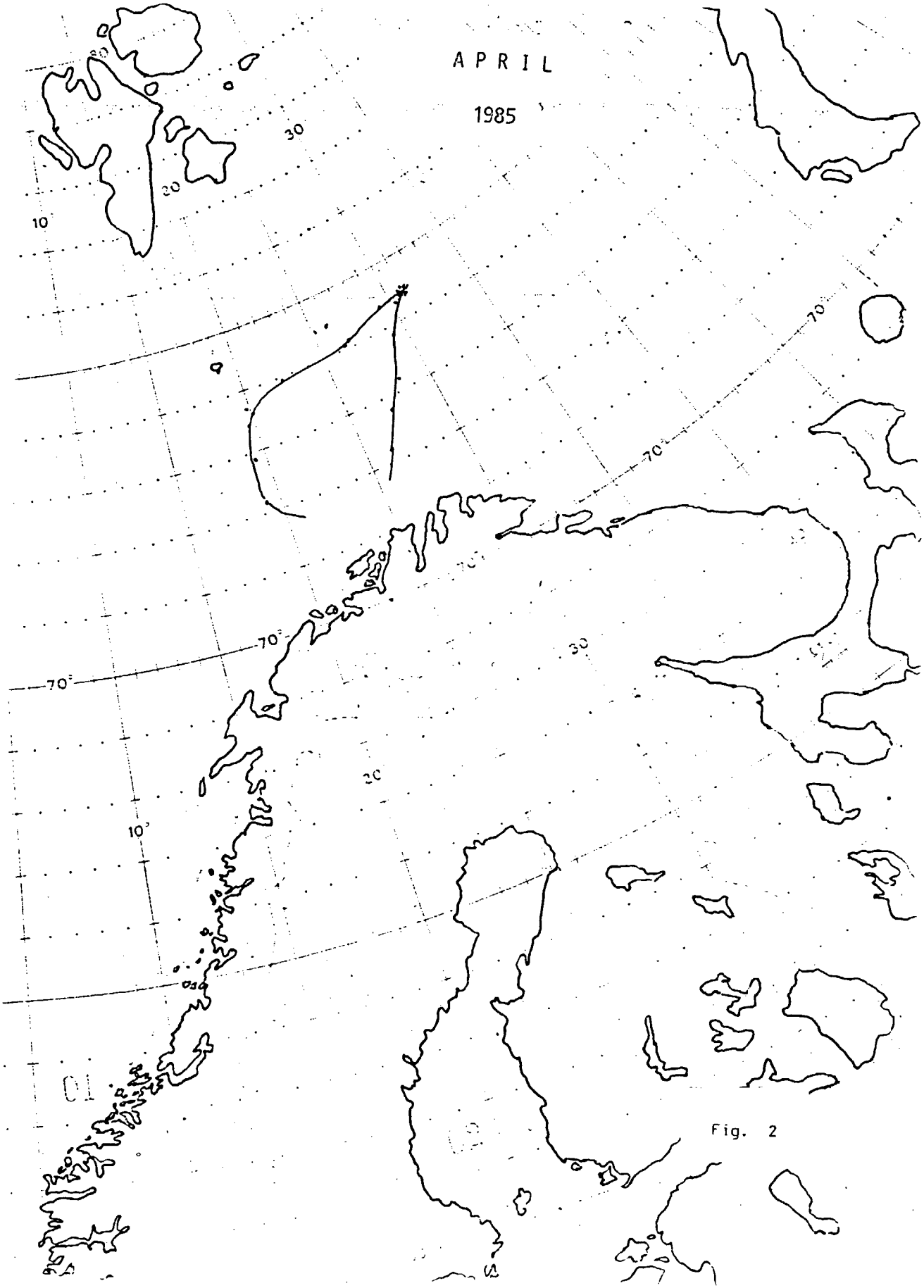


Fig. 1



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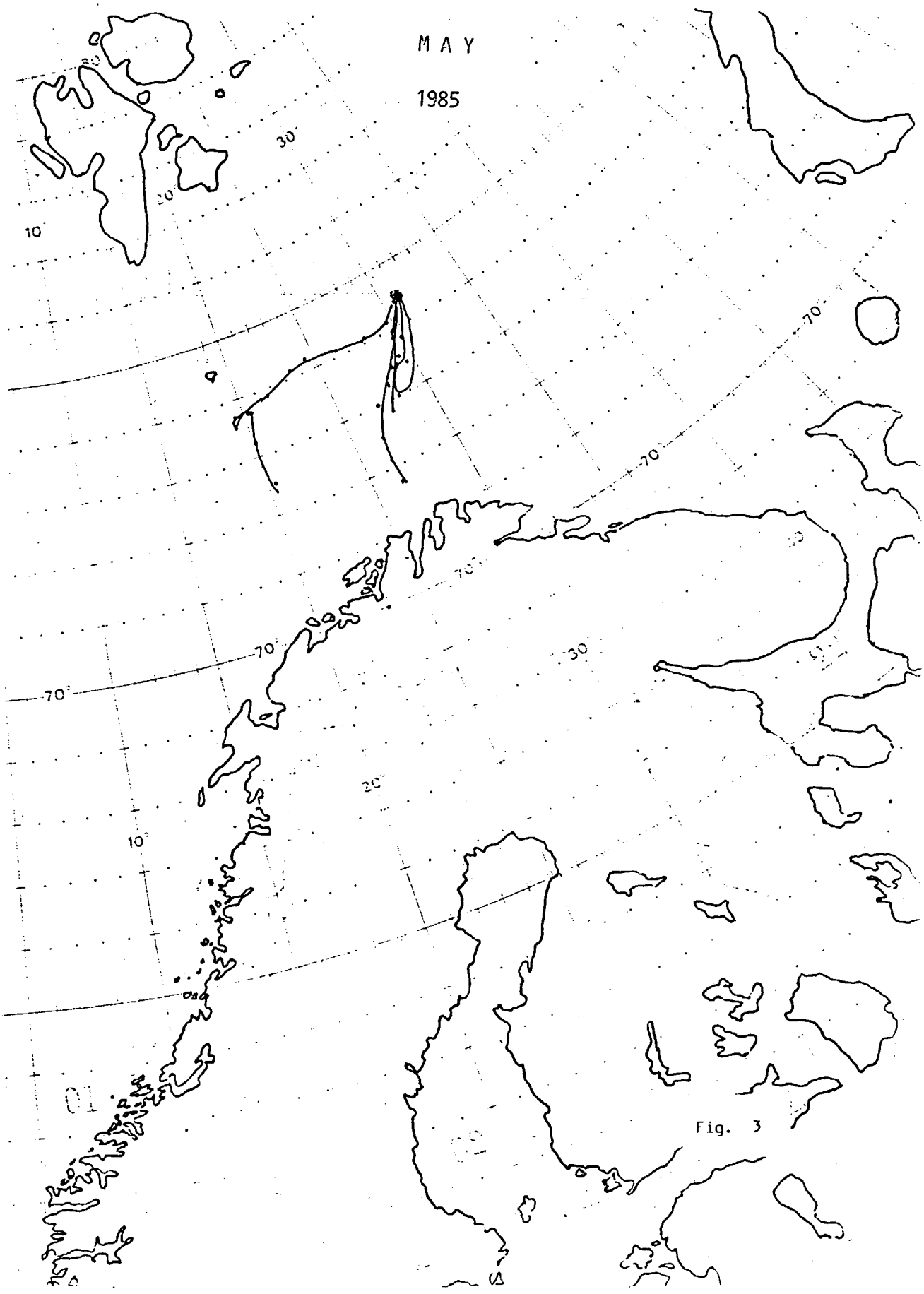

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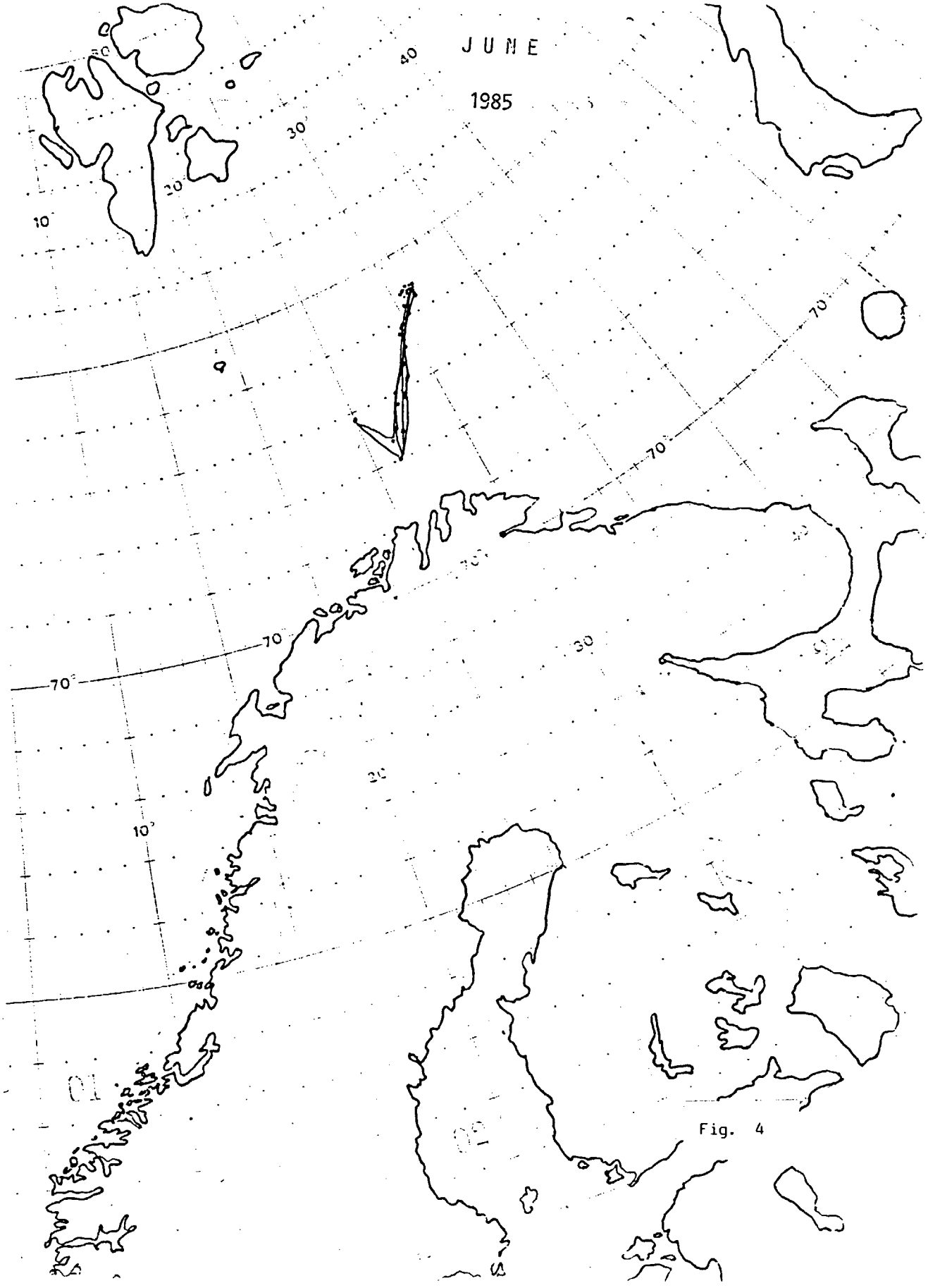

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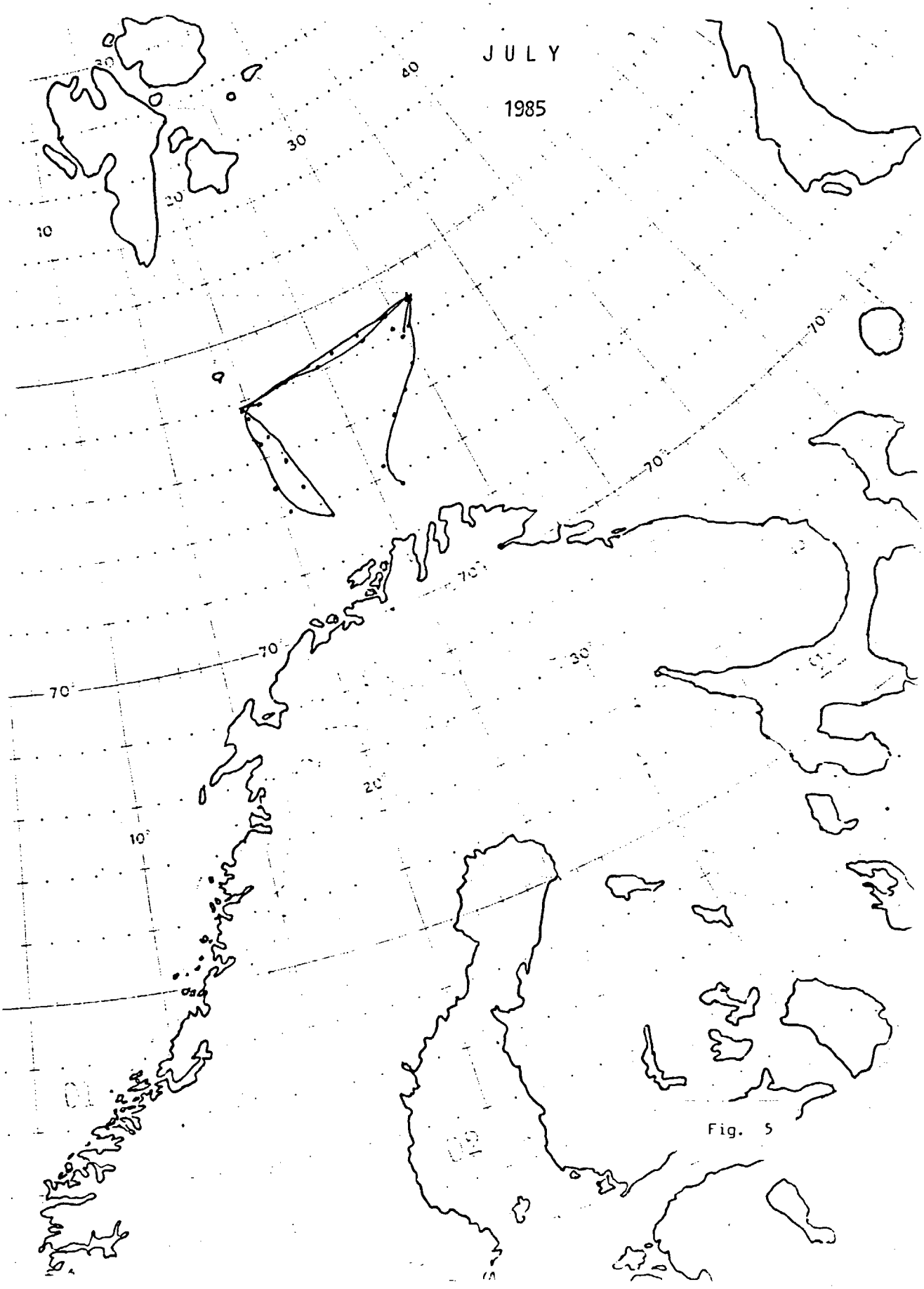

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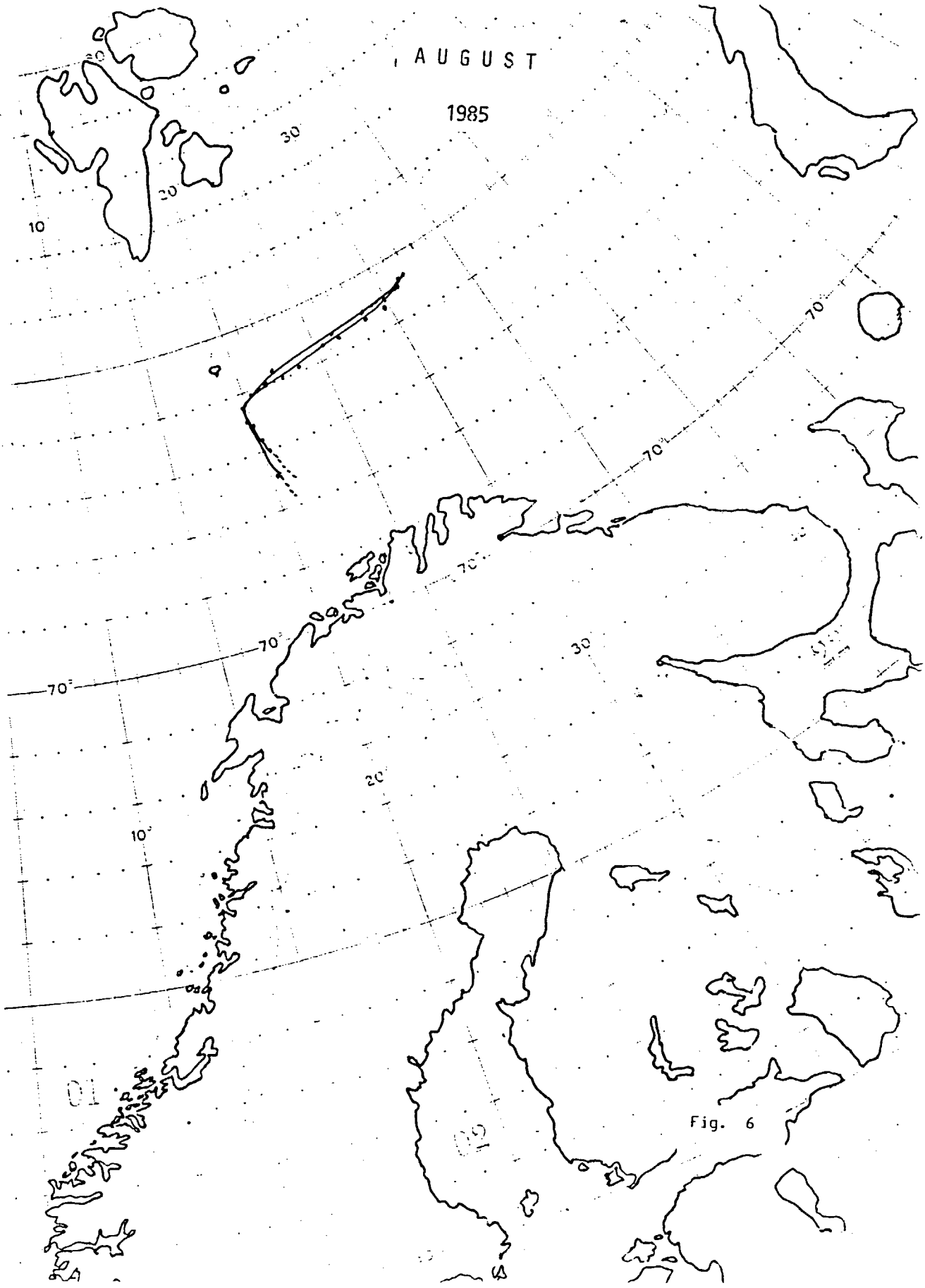

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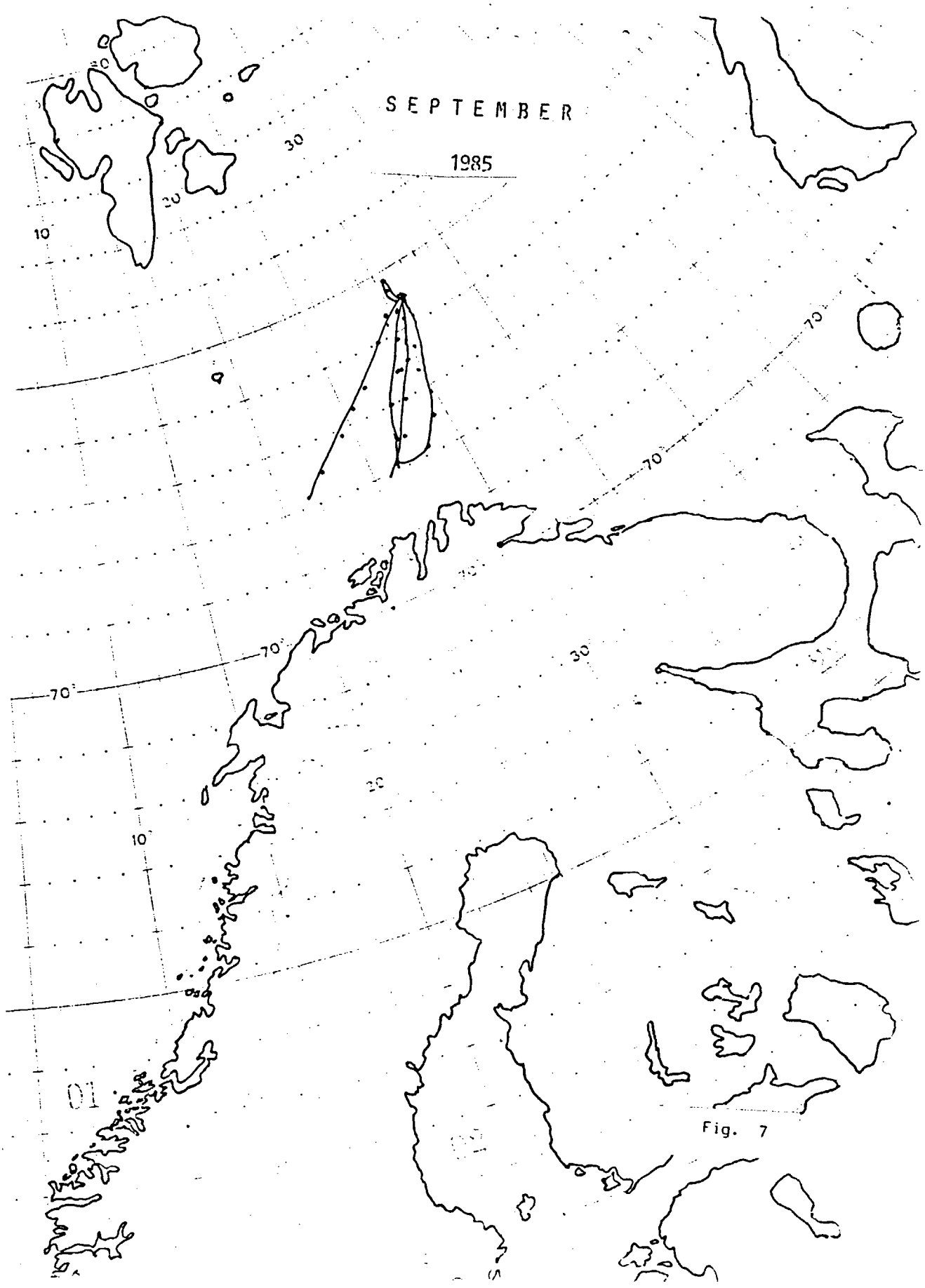
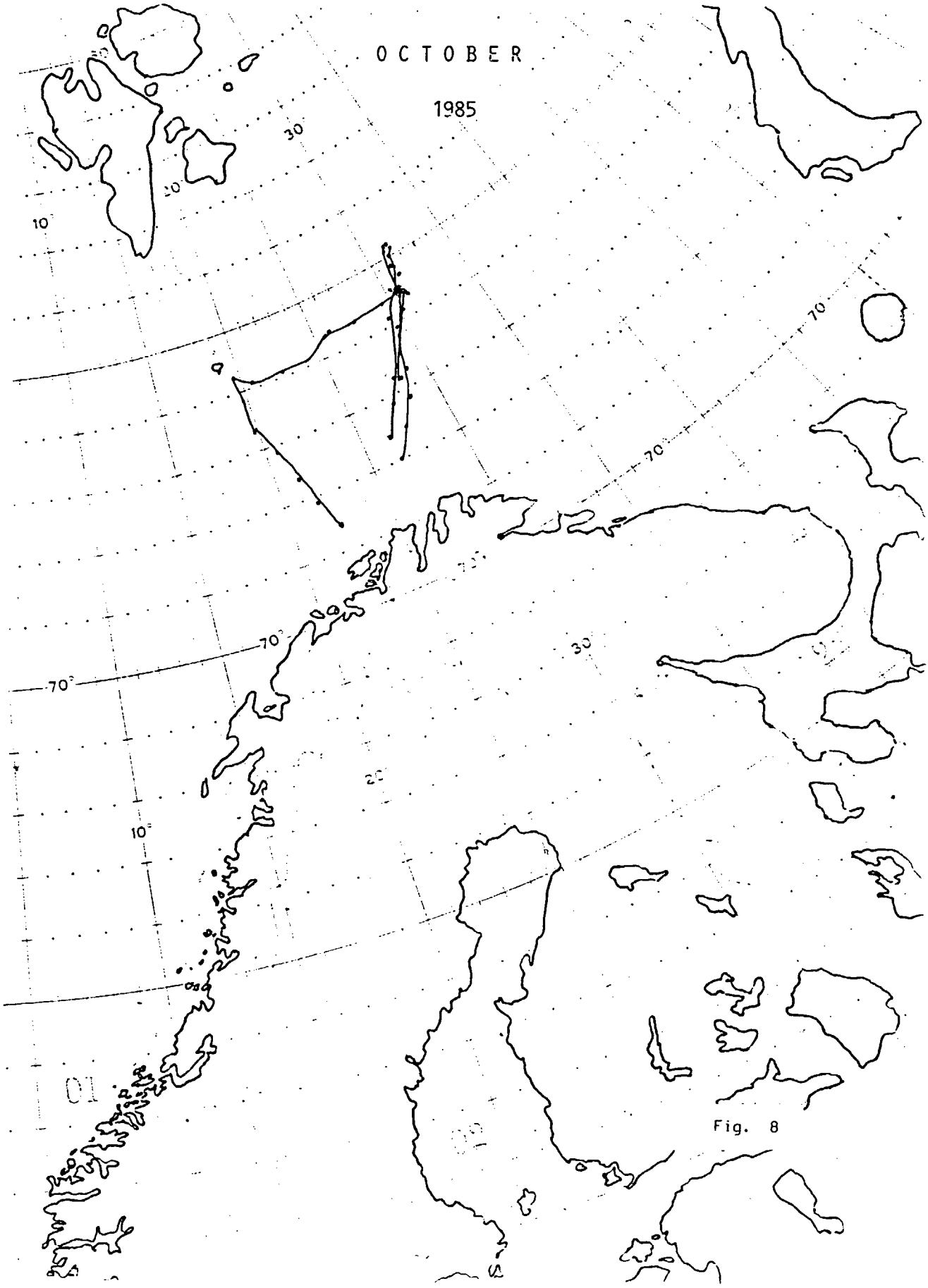


Fig. 7



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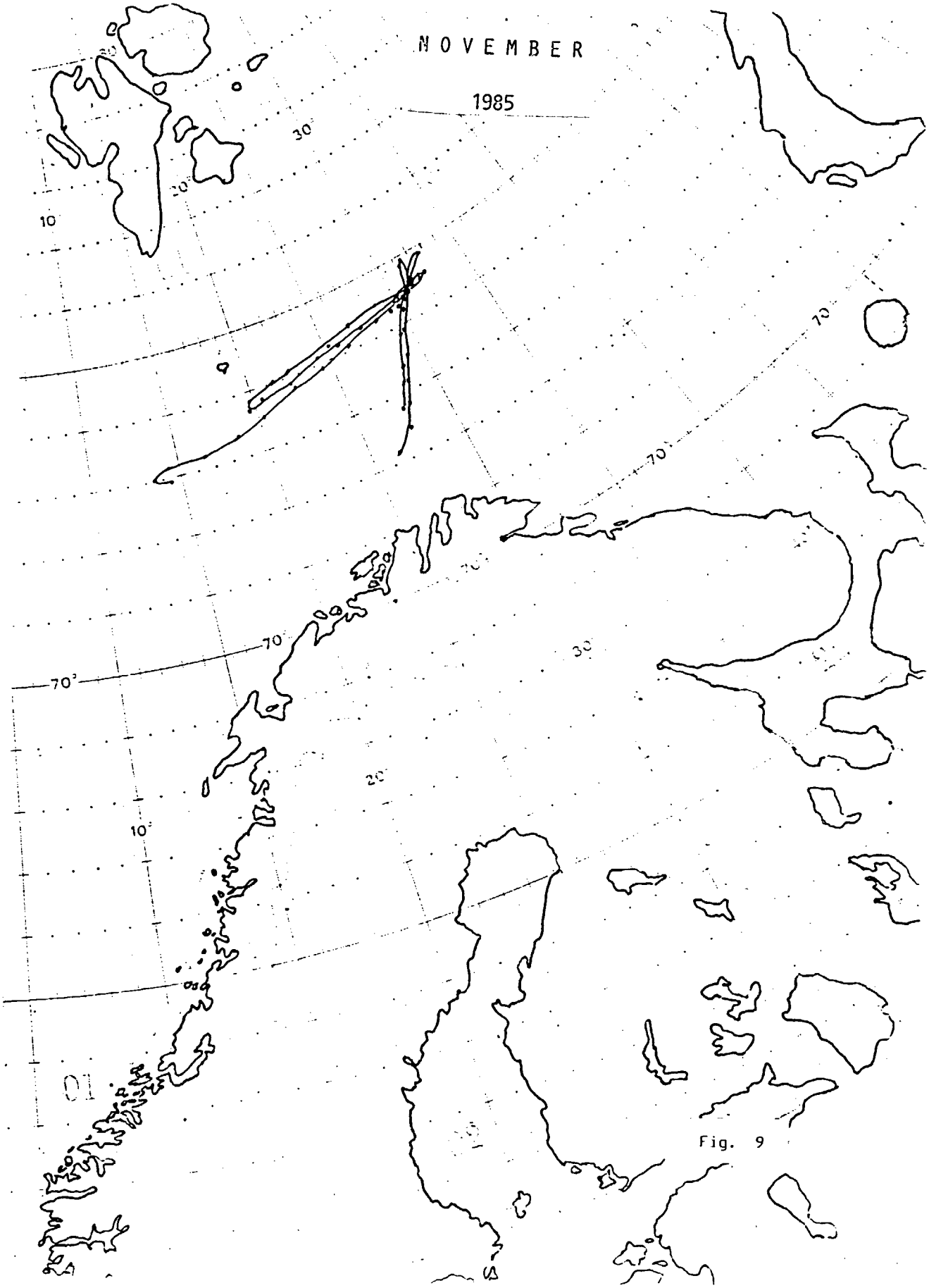

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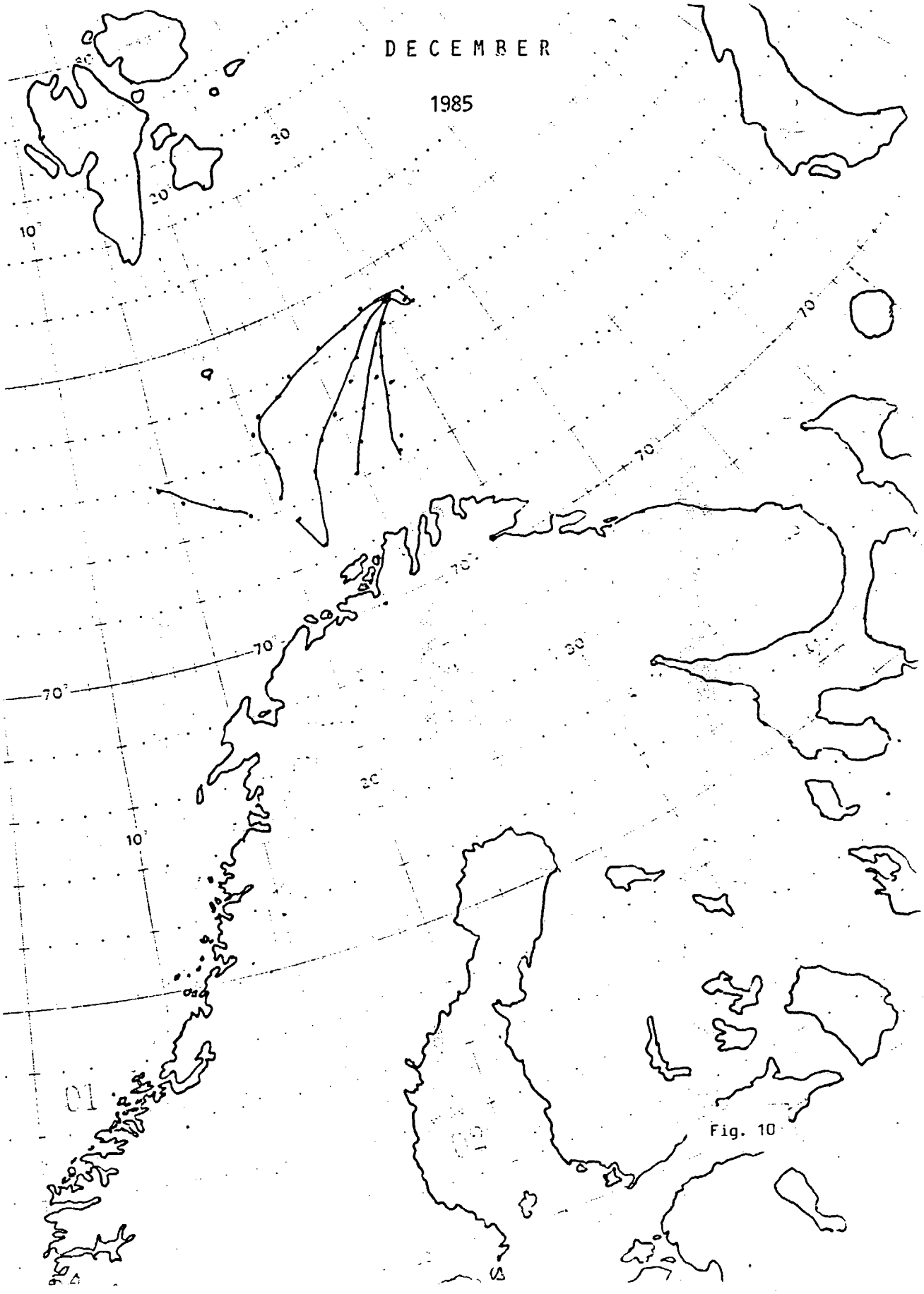

Fig. 10

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION		VIS			WIND		TEMP		PRES-	WEATHER			CLOUDS				TEMP	WAVES		SWELL			ICING		TEND	SEAICE				
	GMT	LAT	LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WW	W1	W2	N	H	CL	CM	CH	SEA	PP	HH	DI	PP	HH	ISEE	R	A	PPP	C	S	B	D	Z
1985	03 04	12	73.8 21.1	4	96	7	15	37	- 12	- 41	10272	70	7	2	9					25	06	08	20	11	08			7	013					
1985	03 04	15	73.6 21.5	4	95	6	16	37	- 20	- 29	10240	70	7	2	9					43	06	08	20	11	08			7	032					
1985	03 04	18	73.5 21.7	3	95	8	16	37	- 12	- 40	10236	10	7	2	8	7				43	06	08	14	11	08			6	004					
1985	03 04	21	73.3 22.2	3	95	8	17	24	- 11	- 33	10229	22	7	7	8	7				44	05	06	99	10	06			6	007					
1985	03 05	00	73.2 22.8	3	94	8	17	30	- 19	- 21	10229	72	7	7	8	7				46	05	06	99	10	06			4	000					
1985	03 05	03	73.1 24.5	4	95	8	18	24	- 22	- 50	10233	70	7	7	8	7				40	04	05	14	10	05			3	004					
1985	03 05	06	73.1 25.8	4	95	8	18	19	- 10	- 10	10237	10	7	2	7	7	1			46	04	02	14	10	04			1	004					
1985	03 05	09	73.0 26.5	2	94	8	18	19			10227	10	2	2	9													7	010					
1985	03 05	12	73.0 26.6	4	96	8	19	19	- 06	- 18	10252	10	2	2	7	6	1			45	05	05	18	10	06			2	025					
1985	03 05	15	73.5 27.8	4	96	8	19	13	10	- 43	10257	10	2	2	7	6	2			43	05	02						2	005					
1985	03 05	18	73.9 29.1	4	96	8	19	13	10	- 20	10255	10	2	2	7	7	1			33	05	02						8	002					
1985	03 05	21	74.4 30.4	6	97	4	20	24	10	- 02	10251				2	2	3	8		32	06	04						7	004					
1985	03 06	03	74.5 30.8	5	96	8	19	19	10	- 19	10200	10	2	2	8	8				29	06	04						7	030					
1985	03 06	06	74.0 30.1	5	96	8	20	24	30	- 20	10200	10	2	2	7	7	2			31	06	04						4	000					
1985	03 06	09	73.6 29.5	3	95	8	19	30	12	- 02	10209	15	2	2	7	7	7			38	06	08	23	11	06			2	009					
1985	03 06	12	73.2 28.9	5	94	6	19	19	11	00	10194	10	1	0	3	1	3	8		42	05	05	23	11	05			7	015					
1985	03 06	15	72.8 28.5	5	95	8	20	30	19	- 28	10180	10	2	2	7	7	2			40	05	05	22	08	05			6	014					
1985	03 06	18	72.3 28.0	5	95	8	20	30	15	- 27	10175	10	2	2	7	7	1			42	05	05	22	08	05			7	005					
1985	03 06	21	71.9 27.5	4	95	8	20	30	35	00	10163	22	7	2	7	7	7			43	06	06						7	012					
1985	03 07	00	71.6 27.0	4	94	8	24	34	40	20	10159	63	7	6	7	7	7			43	07	10						6	004					
1985	03 08	06	71.7 25.4	5	96	8	26	25	45		10247	10	2	2	7	7	2			45	08	10												
1985	03 08	09	72.1 26.0	4	95	8	26	24	49	38	10258	50	5	2	7	7	2			43	07	09						2	011					
1985	03 08	12	72.3 26.3	4	94	8	25	24	50	48	10249	10	5	4	7	7				45	07	08						7	009					
1985	03 08	15	72.9 27.4	4	94	8	24	24	50	50	10253	40	4	2	7	7	2			46	07	04						3	004					
1985	03 08	18	73.3 28.3	5	95	8	25	13	50	39	10251	10	4	2	7	7	2			46	05	02						8	002					
1985	03 08	21	73.7 29.1	6	97	7	25	19	50	25	10246				7	7				46	06	04						7	005					
1985	03 09	00	74.2 30.1	8	98	3	25	19	39	19	10235				2	0	2	5		38	06	03						7	011					
1985	03 09	03	74.5 31.0	6	98	8	24	13	40	17	10210				7	5	5			30	05	02						7	025					
1985	03 09	06	74.5 31.2	8	98	3	22	13	36	12	10186				2	0	3	6		30	04	02						7	024					
1985	03 09	09	74.5 31.0	8	98	5	22	13	29	12	10157				3	0	3	8		36	05	03	24	09	04			8	029					
1985	03 09	12	74.5 31.0	5	96	8	18	30	27	10	10100	10	2	2	2	3	7			32	06	06	26	10	06			8	057					
1985	03 09	15	74.5 31.0	6	97	8	24	30	30	04	10050				7	1	7			31	06	06	25	10	06			7	050					
1985	03 09	18	74.5 31.0	6	97	8	24	24	38	15	10010				7	2	6			32	06	06	24	10	06			7	040					
1985	03 09	21	74.5 31.0	5	97	8	26	30	26	11	10010	25	8	2	7	9	6			32	06	08	26	10	08			5	000					
1985	03 10	00	74.5 31.0	4	96	8	18	30	25	18	9986	80	8	8	7	9	6			30	08	08	26	12	10			8	024					
1985	03 10	03	74.5 31.0	6	97	4	25	24	29	06	9990	01	8	1	4	7	1	0		30	08	06	20	10	08			3	004					
1985	03 10	06	74.5 31.0	7	98	7	24	24	21	- 02	9986	02	8	2	6	7	5	6		33	08	06						7	004					
1985	03 10	09	74.5 31.0	4	94	7	24	24	13	01	9974	86	8	2	6	9	6			30	08	06	26	12	08			7	012					
1985	03 10	12	74.5 31.0	4	96	6	24	24	29	05	9968	16	8	2	4	9	6	8		32	06	04	27	12	08			7	006					
1985	03 10	15	74.5 31.0	6	98	3	25	24	24	- 15	9963				3	2	6	0		32	06	04	27	10	07			7	005					
1985	03 10	18	74.5 31.0	6	97	7	27	13	20	- 03	9963				6	3	9			32	05	03	27	10	07			4	000					
1985	03 10	21	74.5 31.0	5	97	8	26	13	25	15	9967	16	2	2	7	2	6			32	06	03	27	12	06			1	004					
1985	03 11	03	73.7 29.4	6	97	3	26	13	20	- 16	9963				3	2	6	0		34	06	03	27	10	06			8	004					
1985	03 11	06	73.1 28.8	5	96	4	24	19	30	06	9954	10	2	2	4	3	6	9		35	06	03	26	10	06			8	009					
1985	03 11	09	72.6 28.2	4	96	5	24	30	19	- 05	9954	16	8	2	4	9	6	8		46	06	08	26	10	08			4	000					
1985	03 11	12	72.1 27.7	4	96	5	24	37	15	- 12	9976	16	8	1	4	9	6	8		46	06	10	27	12	10			2	022					
1985	03 11	15	71.8 26.8	6	96	5	27	37	10	- 20	10004	16	8	1	5	9	6	0		46	06	10						2	028					
1985	03 12	06	71.7 27.0	6	97	7	36	13	18	- 18	9928	02	8	8	9					45	05	02	29	08	06			5	010					
1985	03 12	09	72.2 27.6	4	97	6	01	13	00	- 55	9954	16	2	2	5	7	9	0		44	05	04	29	08	06			2	026					
1985	03 12	12	72.7 28.1	4	97	7	02	19	- 18	- 50	9978				6	5	5			44	05	05	29	08	06			3	024					
1985	03 12	15	73.1 28.7	6	97	8	36	24	- 48	- 74	10005	02	8	8	7	5	6	3		43	05	05	32	08	08			2	027					
1985	03 12	18	73.5 29.3	4	96	8	36	19	- 62	- 99	10025	26	8	8	7	6	9			38	05	03	36	08	08			2	020					
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1985	03 13	00	74.4 30.7		92	9	36	24	- 81	- 86	10039	86	8	8						34	05	05	36	10	06			2	003					
1985	03 13	03	74.5 31.0	6	96	7	34	19	- 90	-133	10032	10	8	2	6	6	9			29	05	04	36	10	06			8	007					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION	VIS		N	WIND		TEMP		PRES-	WEATHER	CLOUDS	TEMP	WAVES		SWELL			ICING			TEND	SEAICE				
	GMT	LAT LONG	H	VV		DD	FF	AIR	DEW	SURE	WWW1W2	NHCLCMCH	SEA	PP	HH	DI	PP	HH	ISEE	R		A	PPP	C	S	B	D	Z
1985 03 13	06	74.5 31.0	6	96	7	36	37	-100	-104	10041	26 8 8	6 6 2	24	09	09							2	009					
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1985 03 16	18	74.5 31.0	5	96	8	04	09	- 92	-103	10186	10 8 2	8 4	27	04	01	04	10	03				2	004					
1985 03 16	21	74.5 31.0		92	9	04	09	- 86	-116	10186	72 7 2		24	04	01	04	10	02				4	000					
1985 03 17	00	74.5 31.0		93	9	10	09	- 78	-103	10178	73 7 7		24	04	01	04	10	02				8	008					
1985 03 17	03	74.5 31.0	6	97	8	14	09	- 60	- 63	10170	02 7 2	7 5 2	30	04	01							6	008					
1985 03 17	06	74.5 31.0	5	96	8	14	19	- 52	- 78	10154	22 7 2	7 7 2	29	06	03							7	016					
1985 03 17	09	74.5 31.0	4	96	7	14	24	- 40	- 72	10136	15 7 2	4 6 7	26	05	04	20	08	04				7	018					
1985 03 17	12	74.5 31.0	4	94	8	16	24	- 22	- 50	10108	22 7 2	4 7 2	26	05	05	20	08	06				8	028					
1985 03 17	15	74.5 31.0	4	95	7	15	30	- 16	- 19	10076	22 7 7	6 6 1	28	06	06							7	032					
1985 03 17	18	74.5 31.0	1	93	9	15	30	- 20	- 20	10044	72 7 7		28	08	07							7	032					
1985 03 17	21	74.5 31.0	3	93	8	16	30	- 10	- 36	10004	72 7 2	8 7	26	08	10							7	040					
1985 03 18	00	74.5 31.0	5	96	5	22	30	- 06	- 50	9980	10 7 1	5 5 7 0	26	06	08							7	024					
1985 03 18	03	74.5 31.0	5	96	6	22	30	00	- 27	9928	70 7 2	6 5 7 0	29	06	08							7	052					
1985 03 18	06	74.5 31.0	1	92	9	24	30	- 12	- 15	9890	72 7 7		26	06	06	18	10	08				7	038					
1985 03 18	09	74.5 31.0	4	94	8	30	30	- 32	- 80	9882	86 8 2	8 3	26	06	06	20	10	08				6	008					
1985 03 18	12	74.5 31.0	3	94	6	30	30	- 40	- 72	9872	86 8 2	5 9 6 0	26	05	06	20	10	08				7	010					
1985 03 18	15	74.5 31.0	5	95	7	30	30	- 34	- 41	9845	86 8 2	6 9 6	20	05	06	20	10	08				7	027					
1985 03 18	18	74.5 31.0	5	95	8	32	34	- 32	- 62	9877	26 8 2	7 9 6	22	05	06	27	12	10				3	032					
1985 03 18	21	74.5 31.0		92	9	33	41	- 26	- 35	9910	86 8 8		22	06	14							2	033					
1985 03 19	00	74.5 31.0	2	94	8	34	41	- 30	- 56	9976	16 8 2	8 9	23	06	14							2	066					
1985 03 19	03	74.5 31.0	5	95	8	34	33	- 30	- 47	10021	10 2 2	7 2 6	27	06	10							2	045					
1985 03 19	06	74.5 31.0	5	96	8	34	24	- 30	- 47	10059	10 2 2	8 2	28	06	08							2	038					
1985 03 19	09	74.5 31.0	3	95	8	34	19	- 32	- 50	10084	85 8 2	8 9	27	04	04	02	10	06				1	025					
1985 03 19	12	74.5 31.0	3	95	8	34	19	- 30	- 60	10093	85 8 2	8 9	26	04	04	35	10	06				2	009					
1985 03 19	15	74.5 31.0	6	96	6	34	09	- 20	- 62	10082	10 2 2	5 8 4 0	27	04	03	35	10	05				8	011					
1985 03 19	18	74.5 31.0		92	9	18	13	00	00	10035	73 7 2		27	04	03							7	047					
1985 03 19	21	74.5 31.0	2	92	8	27	19	28	20	10006	63 6 2	8 6	28	04	04							6	029					
1985 03 20	00	74.5 31.0	2	94	7	27	30	26	05	10021	10 6 2	7 6	28	05	06							3	015					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION	VIS			WIND		TEMP		PRES-	WEATHER			CLOUDS				TEMP	WAVES		SWELL			ICING			TEND	SEAICE				
	GMT	LAT LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WW	W1	W2	N	H	CL	CM	SEA	PP	HH	DI	PP	HH	ISEE	R		A	PPP	C	S	B	D	Z
1985 03 20	03	74.5 31.0	5	96	7	27	30	32	06	10034	10	2	2	7	5	6		32	05	06							2	013					
1985 03 20	06	74.5 31.0	5	96	6	28	37	18	- 11	10044	10	2	2	6	5	5	0	33	08	08							2	010					
1985 03 20	09	74.5 31.0	5	96	7	29	30	16	- 02	10054	15	2	2	7	5	7		28	08	06	22	10	08				2	010					
1985 03 20	12	74.5 31.0	4	96	7	28	30	11	- 18	10062	15	2	2	5	5	7		28	08	08	25	10	10				1	008					
1985 03 20	15	74.5 31.0	5	96	8	28	24	18	- 11	10069	10	2	2	7	5	6		30	08	06	25	10	08				2	007					
1985 03 20	18	74.5 31.0	5	96	8	28	13	18	- 06	10076	10	2	2	7	7	1		30	06	04	26	10	06				2	007					
1985 03 20	21	74.5 31.0	5	95	8	28	13	16	00	10080	10	2	2	8	5			30	05	04	28	10	08				2	004					
1985 03 21	00	74.5 31.0	4	95	8	28	19	29	15	10074	63	6	2	7	7	2		32	05	06	30	10	06				8	006					
1985 03 21	03	74.5 31.0	4	95	8	27	19	30	06	10070	60	6	2	7	7	2		31	05	06	26	10	06				7	004					
1985 03 21	06	74.5 31.0	5	97	7	27	19	32	04	10074	02	6	2	6	5	1		32	05	04	26	10	06				3	004					
1985 03 21	09	74.5 31.0	5	96	8	27	24	30	02	10060	10	2	2	2	2	2		30	05	05	25	10	08				8	014					
1985 03 21	12	74.5 31.0	3	95	8	25	24	28	03	10048	63	6	2	8	7			28	05	06	25	10	08				7	012					
1985 03 21	15	74.5 31.0	3	94	8	25	30	28	08	10020	63	6	2	7	7	2		31	05	06	25	10	08				8	028					
1985 03 21	18	74.5 31.0	4	95	8	27	30	24	10	10006	25	8	2	7	3	2		31	05	06	25	10	08				8	014					
1985 03 21	21	74.5 31.0	4	95	8	27	30	21	- 08	10012	16	2	2	5	3	7		31	05	08	25	10	08				3	006					
1985 03 22	00	74.5 31.0		93	9	27	37	00	- 06	10022	86	8	2					31	05	10	25	10	08				2	010					
1985 03 22	03	74.5 31.0	5	96	8	32	30	- 08	- 43	10056	10	8	2	7	2			22	05	06	27	10	08				2	034					
1985 03 22	06	74.5 31.0	5	96	8	32	30	- 20	- 62	10087	10	8	2	7	2			28	06	08	27	10	06				2	031					
1985 03 22	09	74.5 31.0	5	96	7	33	30	- 32	- 82	10121	85	8	2	7	3			29	05	08	27	10	08				2	034					
1985 03 22	12	74.5 31.0	5	96	7	33	30	- 25	- 80	10157	10	8	2	7	4			29	05	08	27	10	08				2	036					
1985 03 22	15	74.5 31.0	5	96	7	32	19	- 22	- 52	10172	10	2	2	6	5	2		23	05	04	32	10	06				2	015					
1985 03 22	18	74.5 31.0	5	96	8	32	09	- 14	- 72	10180	10	2	2	6	5	2		23	04	02	32	10	05				2	008					
1985 03 22	21	74.5 31.0	5	96	8	34	19	- 14	- 71	10181	68	7	2	8	5			23	04	02	32	08	04				1	001					
1985 03 23	00	74.5 31.0	5	96	8	34	13	- 12	- 75	10181	10	7	2	8	7			23	04	02	32	08	02				4	000					
1985 03 23	03	74.5 31.0	5	96	8	34	09	- 08	- 50	10168	10	2	2	7	5			23	04	02							7	013					
1985 03 23	06	74.5 31.0	5	96	8	06	13	- 12	- 14	10165	10	2	2	8	7			22	04	02	27	08	03				7	003					
1985 03 23	09	74.5 31.0	5	95	8	09	19	- 11	- 40	10155	70	7	2	8	7			23	04	04	30	08	03				7	010					
1985 03 23	12	74.5 31.0	3	95	8	09	24	- 18	- 63	10131	16	7	2	8	5			23	04	05	33	08	03				7	024					
1985 03 23	15	74.5 31.0	3	94	8	09	30	- 38	- 41	10126	70	7	2	7	7	2		23	08	06							7	005					
1985 03 23	18	74.5 31.0	4	95	8	09	30	- 44	- 64	10120	10	7	2	8	7			25	08	06							7	006					
1985 03 23	21	74.5 31.0	4	95	8	09	30	- 52	- 78	10116	10	2	2	8	7			27	08	07							7	004					
1985 03 24	00	74.5 31.0	4	95	8	09	24	- 57	- 70	10113	71	7	2	8	5			27	05	06							6	003					
1985 03 24	03	74.5 31.0		92	9	09	24	- 52	- 68	10094	47	7	4					25	05	06							7	019					
1985 03 24	06	74.5 31.0		92	9	09	24	- 44	- 50	10096	72	7	4					27	05	06							3	002					
1985 03 24	09	74.5 31.0	4	95	8	07	30	- 39	- 39	10092	70	7	2	8	7			24	06	06							7	004					
1985 03 24	12	74.5 31.0	4	95	8	09	30	- 31	- 50	10086	71	7	2	4	7	2		25	05	06	12	08	07				7	006					
1985 03 24	15	74.5 31.0		92	9	09	30	- 26	- 37	10058	73	7	2					23	06	06							8	028					
1985 03 24	18	74.5 31.0		92	9	12	37	- 22	- 38	10016	73	7	2					26	08	06							7	042					
1985 03 24	21	74.5 31.0		92	9	12	44	08	- 14	9956	73	7	7					25	08	14							8	060					
1985 03 25	00	74.2 31.0	4	94	8	22	24	21	15	9937	63	7	6	8	5			25	06	08	12	10	07				6	019					
1985 03 25	03	73.9 30.5	5	96	8	33	24	- 02	- 18	9948	10	6	2	7	7	2		29	05	04	17	10	05				3	011					
1985 03 25	06	73.5 29.8	5	96	6	36	30	- 24	- 54	10006	10	6	2	5	3	6	0	31	06	05							2	058					
1985 03 25	09	73.1 29.0	5	96	7	36	30	- 32	- 62	10055	85	8	2	4	3	6		35	06	06	27	10	04				2	049					
1985 03 25	12	72.7 28.0	4	96	8	36	30	- 35	- 68	10091	85	8	8	8	3			36	06	07	27	10	04				2	036					
1985 03 25	15	72.3 26.9	4	96	7	36	24	- 35	- 77	10110	85	8	2	6	3	6		38	06	06	03	10	04				1	019					
1985 03 25	18	71.8 26.0	5	96	8	03	24	- 32	- 62	10114	10	8	2	7	4	6		40	06	04	03	10	06				1	004					
1985 03 28	18	71.8 25.4	3	94	8	09	37	- 05	- 24	10065	85	8	8	8	9				06	12							2	020					
1985 03 28	21	72.0 26.1	3	94	8	09	37	- 20	- 46	10074	85	8	8	8	9				06	12							2	009					
1985 03 29	00	72.2 26.7	3	93	8	09	37	- 18	- 22	10078	85	8	8	8	9				07	14							2	004					
1985 03 29	03	72.6 27.2	3	93	8	09	37	- 25	- 36	10081	85	8	8	8	9				07	14							2	003					
1985 03 29	06	72.5 27.5	2	93	8	09	44	- 30	- 79	10073	85	8	8	8	9				07	16				1	01	0	7	008					
1985 03 29	09	72.5 27.9	3	93	8	09	37	- 21	- 50	10058	85	8	8	8	9			45	07	14							7	015					
1985 03 29	12	72.5 28.2	3	93	8	09	37	- 15	- 36	10051	85	8	8	8	9			45	07	12							7	007					
1985 03 29	15	72.5 28.6	3	93	8	09	37	- 12	- 43	10019	85	8	8	8	9			42	07	14							7	032					
1985 03 29	18	72.6 27.9	2	93	8	09	30	- 10	- 32	9997	85	8	8	8	9			40	07	12							8	022					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION		VIS			WIND		TEMP		PRES-	WEATHER			CLOUDS			TEMP	WAVES		SWELL			ICING		TEND	SEAICE				
	GMT	LAT	LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WW	W1	W2	N	H	CL	CM	SEA	PP	HH	DI	PP	HH	ISEE	R	A	PPP	C	S	B	D	Z
1985	03 29	21	72.7	26.9	2	93	8	09	37	- 05	- 19	9974	85	8	8	8	9		41	07	10						7	023					
1985	03 30	00	72.8	25.9	2	93	8	09	30	15	- 31	9955	83	8	8	8	9		42	07	10						7	019					
1985	03 30	03	73.0	26.0	2	93	8	11	24	25	- 48	9943	80	8	8	8	9		42	07	10						7	012					
1985	03 30	06	73.1	26.6	3	94	8	11	24	31	15	9946	80	8	8	8	9		43	07	08						2	003					
1985	03 30	09	73.2	26.9	3	94	8	11	24	32	17	9946	80	8	8	8	9		41	07	07						4	000					
1985	03 30	12	73.6	28.0	3	95	8	11	24	20	- 35	9967	80	8	8	8	9		41	07	07						2	021					
1985	03 30	15	74.0	29.1	3	93	8	11	30	15	- 21	9988	80	8	8	8	9		41	07	10						2	021					
1985	03 30	18	74.0	29.5	3	93	8	11	30	09	- 11	9993	80	8	8	8	9		40	07	10						2	005					
1985	03 30	21	74.2	30.5	3	93	8	11	30	00	- 13	10000	85	8	8	8	9		30	07	11						2	007					
1985	03 31	00	74.3	31.1	3	93	8	11	24	00	- 13	10009	85	8	8	8	9		30	07	11						2	009					
1985	03 31	03	74.5	31.2	3	93	8	10	30	- 03	- 16	10009	85	8	8	8	9		34	07	12						4	000					
1985	03 31	06	74.5	31.2	3	94	8	10	30	00	- 03	10003	10	8	8	8	9		34	07	13						7	006					
1985	03 31	09	74.5	31.4	3	94	8	10	37	- 03	- 16	10003	85	8	8	8	9		36	07	14						4	000					
1985	03 31	12	74.5	31.4	3	93	8	10	37	- 03	- 27	10005	85	8	8	8	9		36	07	14						2	002					
1985	03 31	15	74.5	30.3	3	93	8	10	37	00	- 04	10001	85	8	8	8	9		36	07	16						7	004					
1985	03 31	18	74.5	30.9	3	93	8	10	37	- 18	- 32	10018	85	8	8	8	9		35	07	16						2	017					
1985	03 31	21	74.5	31.5	3	93	8	10	30	- 16	- 28	10034	85	8	8	8	9		30	07	12						2	016					
1985	04 01	00	74.6	31.0	3	94	8	10	24	00	- 53	10037	85	8	8	8	9		30	07	10						2	003					
1985	04 01	03	74.6	31.1	3	93	8	11	30	- 15	- 32	10044	85	8	8	8	9		25	07	12						2	007					
1985	04 01	06	74.5	31.6	3	93	8	10	30	- 22	- 36	10053	85	8	8	8	9		27	07	11						2	009					
1985	04 01	09	74.5	30.9	3	93	8	10	30	- 20	- 50	10059	85	8	8	8	9		25	07	10						2	006					
1985	04 01	12	74.5	31.0	3	94	8	10	30	- 10	- 54	10066	85	8	8	8	9		25	07	10						2	007					
1985	04 01	15	74.5	31.0	3	94	8	10	30	- 26	- 46	10066	85	8	8	8	9		25	07	10						4	000					
1985	04 01	18	74.5	31.0	3	94	8	10	30	- 20	- 34	10073	85	8	8	8	9		24	07	10						2	007					
1985	04 01	21	74.5	31.0	3	93	8	10	30	- 27	- 40	10079	85	8	8	8	9		24	07	10						2	006					
1985	04 02	00	74.4	29.0	3	94	8	11	24	- 20	- 34	10069	85	8	8	8	9		24	07	08						7	010					
1985	04 02	03	74.2	26.8	4	95	7	11	24	- 05	- 22	10059	10	2	2	7	9		24	07	06						7	010					
1985	04 02	06	74.1	24.6	4	95	5	12	24	- 10	- 29	10048	85	8	8	5	9	0	32	07	06						7	011					
1985	04 02	09	73.9	22.4	5	96	6	12	19	00	- 36	10045	10	8	2	6	9	0	34	06	06						7	003					
1985	04 02	12	73.7	20.0	5	96	5	10	24	05	- 13	10043	10	8	2	5	9	0	34	06	06						7	002					
1985	04 02	15	73.8	19.9	4	94	6	10	24	05	- 13	10053	83	8	8	6	9	0	34	06	06						2	010					
1985	04 02	18	73.4	19.6	4	94	7	10	24	14	- 30	10046	83	8	8	7	9		31	06	06						8	007					
1985	04 02	21	72.8	19.3	3	95	7	10	24	18	- 08	10037	84	8	8	7	9		30	06	06						7	009					
1985	04 03	00	72.2	19.2	3	94	7	10	24	10	- 03	10030	84	8	8	7	9		30	06	06						7	007					
1985	04 04	12	72.4	26.4	6	97	5	05	13	10	- 45	10097				5	4	0	30	03	05	09	11	03			2	010					
1985	04 04	15	72.8	27.2	6	97	5	06	13	02	- 55	10113				5	4	0	30	03	01	09	11	03			2	016					
1985	04 04	18	73.3	28.2	6	98	6	05	19	- 04	- 66	10138				6	2	0	38	03	02	09	11	03			2	025					
1985	04 04	21	73.8	29.1	6	98	6	05	13	- 26	- 82	10148				6	2	0	40	03	01	09	11	03			2	010					
1985	04 05	00	74.3	30.1	6	98	6	07	13	- 35	- 85	10158				6	2	0	38	03	01	09	11	03			2	010					
1985	04 05	03	74.5	31.0	6	98	5	07	05	- 42	- 96	10170				5	2	0	32	03	01	09	11	03			2	012					
1985	04 05	06	74.5	31.0	6	97	6	09	09	- 46	- 73	10178	85	8	2	6	3	0	29	03	01	10	11	03			2	008					
1985	04 05	09	74.5	31.0	6	97	5	11	05	- 22	- 89	10184	85	8	8	5	3	0	37	03	01	09	11	03			2	006					
1985	04 05	12	74.5	31.0	6	97	4	15	05	- 10	- 86	10185	85	8	8	4	3	0	37	03	01	09	11	03			2	001					
1985	04 05	15	74.5	31.0	6	98	2	12	05	- 06	- 79	10185				2	2	0	37			09	09	02			4	000					
1985	04 05	18	74.5	31.0	6	98	3	12	05	- 38	- 94	10183				3	2	0	28			09	09	02			7	002					
1985	04 05	21	74.5	31.0	5	97	6	15	09	- 28	- 46	10174	85	8	1	6	3	0	27			09	09	02			7	009					
1985	04 06	00	74.5	31.0	5	97	7	15	09	- 32	- 49	10163	85	8	8	7	3		27	03	01	09	09	02			7	011					
1985	04 06	03	74.5	31.0	5	97	5	23	05	- 24	- 61	10145	01	8	8	5	2	0	29	03	01	09	09	02			7	018					
1985	04 06	06	74.5	31.0	5	97	7	18	09	- 17	- 31	10127	85	8	8	7	3		27	03	01	12	09	02			7	018					
1985	04 06	09	74.5	31.0	4	95	8	20	19	- 09	- 25	10104	86	8	8	8	9		27	03	03	16	09	02			7	023					
1985	04 06	12	74.5	31.0	4	95	8	19	24	- 12	- 29	10084	86	8	8	8	9		27	04	04	19	09	03			7	020					
1985	04 06	15	74.5	31.0	4	96	6	21	13	- 03	- 27	10068	85	8	8	6	9	0	27	03	02	21	09	03			7	016					
1985	04 06	18	74.5	31.0	5	96	6	33	05	- 20	- 26	10051	85	8	8	6	9	6	29	03	02	21	07	03			7	017					
1985	04 06	21	74.5	31.0	5	95	8	29	09	- 26	- 32	10036	85	8	8	8	9		28	03	01	29	06	02			7	015					
1985	04 07	00	74.5	31.0	4	95	8	29	09	- 40	- 67	10032	85	8	8	8	9		28	03	01	29	06	02			7	004					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION		VIS			WIND		TEMP		PRES-	WEATHER			CLOUDS				TEMP	WAVES			SWELL			ICING		TEND	SEAICE				
	GMT	LAT	LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WW	W1	W2	N	H	CL	CM	CH	SEA	PP	HH	DI	PP	HH	ISEE	R	A	PPP	C	S	B	D	Z
1985 04 07	03	74.5	31.0	5	97	4	29	05	- 41	-101	10017				4	2	6	0	23	03	01	29	06	03			7	015					
1985 04 07	06	74.5	31.0	5	97	4	22	05	- 42	- 78	10022	01	8	1	4	2	6	0	24	03	01	29	06	03			2	005					
1985 04 07	09	74.5	31.0	5	97	6	22	09	- 36	- 66	9984	03	8	8	6	2	0	0	24	03	01	29	06	03			7	038					
1985 04 07	12	74.5	31.0	5	97	7	29	09	- 54	- 68	9963	85	8	8	7	3			28	03	01	29	06	03			7	021					
1985 04 07	15	74.5	31.0	5	97	6	29	05	- 42	- 79	9960	85	2	2	6	3	6	0	28			29	09	03			7	003					
1985 04 07	18	74.5	31.0	5	97	2	08	05	- 38	- 70	9950	01	8	2	2	2	0	0	28			29	07	03			7	010					
1985 04 07	21	74.5	31.0	5	97	6	13	02	- 34	- 90	9948				6	2	0	0	26			29	06	03			7	002					
1985 04 08	00	74.5	31.0	5	97	6	10	02	- 34	-102	9950				6	2	0	0	23			29	06	03			2	002					
1985 04 08	03	74.5	31.0	4	96	8	05	13	- 42	- 49	9958	85	2	2	8	3			24	03	01	29	08	02			2	008					
1985 04 08	06	74.5	31.0	4	97	8	05	30	- 33	- 50	9967	85	8	2	8	3			24	06	05						3	009					
1985 04 08	09	74.5	31.0	4	97	7	05	24	- 47	- 64	9976	85	8	8	7	9			25	03	03	05	07	06			2	009					
1985 04 08	12	74.5	31.0	4	97	7	04	24	- 44	- 62	9973	85	8	8	7	9			26	03	03	04	07	06			7	003					
1985 04 08	15	74.5	31.0	4	96	7	04	24	- 54	- 83	9980	85	8	8	7	9			26	03	03	04	07	06			2	007					
1985 04 08	18	74.5	31.0	4	96	8	05	24	- 58	- 92	9979	85	8	8	8	9			25	03	03	04	07	06			7	001					
1985 04 08	21	74.5	31.0	4	96	8	05	24	- 60	- 96	9979	85	8	8	8	9			25	03	03	04	07	06			4	000					
1985 04 09	00	74.5	31.0	4	96	6	04	24	- 68	-106	9974	85	8	8	6	9	0	0	24	03	03	04	07	06			7	005					
1985 04 09	03	74.5	31.0	4	96	7	35	30	- 78	- 91	9978	85	8	8	7	9			24	03	03	04	07	07			2	004					
1985 04 09	06	74.5	31.0	4	95	8	35	30	- 78	-105	9957	86	8	8	8	9			27	03	03	01	06	07			7	021					
1985 04 09	09	74.5	31.0	4	95	8	02	24	- 80	- 95	9947	86	8	8	8	9			27	03	03	01	06	07			7	010					
1985 04 09	12	74.5	31.0	4	95	8	34	24	- 84	-106	9945	86	8	8	8	9			27	03	03	01	06	06			7	002					
1985 04 09	15	74.5	31.0	4	95	8	34	19	- 76	- 88	9944	86	8	8	8	9			25	03	03	36	06	05			7	001					
1985 04 09	18	74.5	31.0	4	96	7	34	13	- 70	- 92	9944	85	8	8	6	9	6		24	03	02	01	06	05			4	000					
1985 04 09	21	74.5	31.0	4	96	8	01	09	- 66	-104	9938	85	8	8	6	9	6		20	03	02	01	07	04			7	006					
1985 04 10	00	74.5	31.0	4	96	8	01	13	- 76	- 97	9933	85	8	8	8	9			24	03	02	01	07	04			7	005					
1985 04 10	03	74.5	31.0	4	96	6	01	09	- 76	- 98	9933	85	8	8	6	9	6	0	25	03	01	01	07	03			4	000					
1985 04 10	06	74.5	31.0	4	95	8	03	09	- 62	- 79	9936	86	8	8	8	9			25	04	02						2	003					
1985 04 10	09	74.5	31.0	4	95	8	03	09	- 55	- 67	9949	86	8	8	8	9			26	03	01	03	07	02			2	013					
1985 04 10	12	74.5	31.0	4	96	6	01	09	- 64	- 82	9960	85	8	8	6	9	0	0	26	03	01	02	07	02			2	011					
1985 04 10	15	74.5	31.0	4	97	7	36	13	- 66	- 97	9976	85	8	8	7	9			26	03	01	01	07	02			2	016					
1985 04 10	18	74.5	31.0	4	97	6	36	09	- 41	- 94	9989	85	8	8	6	9	0	0	26	03	01	36	07	02			2	013					
1985 04 10	21	74.5	31.0	4	97	5	36	13	- 57	- 94	9996	85	8	8	5	9	0	0	24	03	02	36	07	02			2	007					
1985 04 11	00	74.5	31.0	4	97	7	36	13	- 65	- 83	10008	85	8	8	7	9			29	03	02	36	07	02			2	012					
1985 04 11	03	74.5	31.0	4	97	6	35	13	- 73	-109	10016	85	8	8	6	9	6	0	27	03	01	35	06	02			2	008					
1985 04 11	06	74.5	31.0	4	97	8	01	13	- 72	- 88	10022	85	8	8	8	9			26	03	01	01	06	02			2	006					
1985 04 11	09	74.5	31.0	5	97	7	36	13	- 76	- 99	10026	85	8	8	7	9			26	03	01						2	004					
1985 04 11	12	74.5	31.0	5	96	7	35	13	- 74	- 89	10036	85	8	8	7	9			25	03	01						2	010					
1985 04 11	15	74.5	31.0	5	97	5	36	13	- 76	-109	10041	85	8	8	5	9	0	0	25	03	01						2	005					
1985 04 11	18	74.5	31.0	4	96	6	36	13	- 73	- 95	10043	85	8	8	6	9	0	0	26	03	01						1	002					
1985 04 11	21	74.5	31.0	4	96	7	36	13	- 66	- 85	10045	85	8	8	7	9			24	03	01						2	002					
1985 04 12	00	74.5	31.0	4	97	7	36	09	- 76	-107	10045	85	8	8	7	9			25	03	01						4	000					
1985 04 12	03	74.5	31.0	5	98	6	36	05	- 68	-114	10038				6	7	7	0	25	03	01						7	007					
1985 04 12	06	74.5	31.0	5	98	8	12	05	- 53	- 94	10021				5	7	2		25			04	05	02			7	017					
1985 04 12	09	74.5	31.0	4	95	8	12	13	- 35	- 49	9992	70	7	2	8	6			25	03	01						7	029					
1985 04 12	12	74.5	31.0	4	94	8	12	24	- 20	- 31	9956	70	7	2	8	6			25	03	02						7	036					
1985 04 12	15	74.5	31.0	4	96	7	27	13	02	- 57	9943	15	8	2	7	2			25	03	01	16	05	05			7	013					
1985 04 12	18	74.5	31.0	5	97	7	21	02	01	- 76	9938	02	8	2	4	2	6		24			21	06	06			8	005					
1985 04 12	21	74.5	31.0	5	96	8	10	13	11	- 25	9932	85	8	2	5	9	6		25	03	02	21	07	06			7	006					
1985 04 13	00	74.5	31.0	4	96	7	15	19	- 08	- 24	9927	85	8	2	7	9	6		26	03	02	21	07	06			7	005					
1985 04 13	03	74.5	31.0		93	9	09	30	- 08	- 24	9919	86	8	8					26	06	05						7	008					
1985 04 13	06	74.5	31.0		93	9	09	30	- 11	- 20	9935	86	8	8					25	06	07						3	016					
1985 04 13	09	74.5	31.0	4	93	8	07	30	- 20	- 34	9951	84	8	8	8	9			25	06	07						2	016					
1985 04 13	12	74.5	31.0	4	95	7	07	24	- 23	- 39	9964	84	8	8	7	9	6		25	06	06						2	013					
1985 04 13	15	74.5	31.0	4	95	7	07	24	- 24	- 41	9982	85	8	2	7	9			25	07	06						2	018					
1985 04 13	18	74.5	31.0	4	97	6	05	24	- 32	- 50	10002	02	8	2	6	2	0	0	23	06	06						2	020					
1985 04 13	21	74.5	31.0	4	97	8	03	13	- 42	- 68	10017	85	8	2	8	9			23	03	02	07	06	04			2	015					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME GMT	POSITION LAT	LONG	VIS H	VV	N	WIND DD	FF	TEMP AIR	DEW	PRES-SURE	WEATHER WW	W1	W2	CLOUDS N	H	CL	CM	CH	TEMP SEA	WAVES PP	HH	SWELL DI	PP	HH	ICING ISEE	R	TEND A	PPP	SEAICE C	S	B	D	Z
1985 04 14	00	74.5	31.0	4	97	8	03	13	- 51	- 81	10027	02	8	2	8	9				26	03	01	07	07	04			2	010					
1985 04 14	03	74.5	31.0	4	96	8	03	13	- 52	- 66	10033	85	8	2	8	9				25	03	01	07	07	04			2	006					
1985 04 14	06	74.5	31.0	4	97	8	06	13	- 45	- 68	10041	85	8	8	5	9	6			25	03	01	07	06	04			2	008					
1985 04 14	09	74.1	31.0	4	96	8	06	13	- 51	- 74	10056	85	8	8	8	9				25	03	01						2	015					
1985 04 14	12	74.1	31.0	5	97	8	07	13	- 46	- 73	10058	02	8	2	8	9				25	03	01						2	002					
1985 04 14	15	74.5	31.0	5	95	8	07	13	- 42	- 60	10060	85	8	8	8	9				25	03	01						2	002					
1985 04 14	18	74.5	31.0	2	94	8	07	19	- 36	- 47	10058	85	8	8	8	9				23	03	03						7	002					
1985 04 14	21	74.5	31.0	2	95	8	07	24	- 36	- 47	10050	86	8	8	8	9				26	04	04						7	008					
1985 04 15	00	74.5	31.0	2	93	8	07	30	- 36	- 45	10041	86	8	8	8	9				25	04	04						7	009					
1985 04 15	03	74.5	31.0		92	9	07	30	- 36	- 47	10035	86	8	8						25	04	04						7	006					
1985 04 15	06	74.5	31.0		92	9	07	37	- 48	- 53	10038	86	8	8						24	06	05						2	003					
1985 04 15	09	74.5	31.0		92	9	05	37	- 44	- 50	10043	86	8	8						24	06	07						2	005					
1985 04 15	12	74.5	31.0		92	9	05	37	- 50	- 54	10049	86	8	8						24	06	10						2	006					
1985 04 15	15	74.5	31.0		93	9	05	30	- 54	- 66	10061	86	8	8						24	04	04	07	06	08			2	012					
1985 04 15	18	74.5	31.0	4	94	8	02	24	- 52	- 64	10080	86	8	8	5	9	6			23	04	03	07	06	07			2	019					
1985 04 15	21	74.5	31.0		94	9	02	19	- 73	- 85	10090	85	8	8						25	04	03	07	06	05			2	010					
1985 04 16	00	74.5	31.0	3	94	8	36	24	- 87	-106	10102	85	8	8	8	9				24	04	03	07	06	05			2	012					
1985 04 16	03	74.5	31.0	3	94	8	01	19	- 95	-101	10109	85	8	8	7	9	6			23	04	03	07	07	04			2	007					
1985 04 16	06	74.5	31.0	2	94	8	01	19	- 96	-106	10117	86	8	8	5	9	6			22	04	03	07	07	02			2	008					
1985 04 16	09	74.5	31.0	4	94	7	36	19	-100	-139	10124	86	8	8	7	9				22	03	02	01	06	03			2	007					
1985 04 16	12	74.5	31.0	4	94	7	36	19	- 96	-113	10130	85	8	8	7	9				22	03	02	01	06	03			2	006					
1985 04 16	15	74.5	31.0	4	94	8	36	19	- 94	-110	10136	85	8	8	8	9				22	03	02	36	06	03			2	006					
1985 04 16	18	74.5	31.0	4	95	8	36	19	- 92	- 96	10141	86	8	8	7	9				20	03	02	36	06	04			2	005					
1985 04 16	21	74.5	31.0	4	96	8	34	19	- 91	-103	10148	85	8	8	8	9				20	03	02	36	07	03			2	007					
1985 04 17	00	74.5	31.0	4	96	8	34	19	- 90	-105	10151	85	8	8	8	9				21	03	02	36	07	03			2	003					
1985 04 17	03	74.5	31.0	4	97	6	36	19	-104	-137	10159	85	8	2	6	9	0	0		21	03	02	36	07	03			2	008					
1985 04 17	06	74.5	31.0	4	98	5	02	19	- 90	-107	10159	15	8	1	5	8	0	0		21	03	02	36	07	03			4	000					
1985 04 17	09	74.5	31.0	5	96	5	36	13	- 94	-114	10167	85	8	1	5	9	0	0		21	03	02						2	008					
1985 04 17	12	74.5	31.0	5	96	7	35	13	- 90	-115	10168	85	8	1	4	9	6			21	03	02						2	001					
1985 04 17	15	74.5	31.0	4	96	7	34	09	- 86	-122	10168	85	8	8	5	9	6			21	03	01						4	000					
1985 04 17	18	74.5	31.0	5	96	6	36	13	- 84	- 99	10168	85	8	8	6	9	0	0		22	03	02						4	000					
1985 04 17	21	74.5	31.0	4	96	7	04	09	- 90	-102	10169	85	8	8	7	9				22	03	01	36	06	02			2	001					
1985 04 18	00	74.5	31.0	4	96	7	04	09	- 82	-117	10169	85	8	8	7	9				22	03	01	36	06	02			4	000					
1985 04 18	03	74.5	31.0	4	96	6	05	09	- 96	-129	10179	10	2	2	6	8	0	0		22	03	01						2	010					
1985 04 18	06	74.5	31.0	4	97	6	05	13	- 84	- 99	10183	16	8	2	6	9	0	0		23	03	02						2	004					
1985 04 18	09	74.5	31.0	4	97	6	06	13	- 90	-129	10193	15	8	2	6	9	0	0		23	03	02						2	010					
1985 04 18	12	74.5	31.0	4	97	7	06	13	- 90	-109	10198	85	8	2	7	9				23	03	02						2	005					
1985 04 18	15	74.5	31.0	4	96	7	04	13	- 82	-125	10200	85	8	8	7	9				23	03	02						2	002					
1985 04 18	18	74.5	31.0	5	97	5	04	13	- 88	-123	10203	02	8	2	5	4	0	0		23	03	02						2	003					
1985 04 18	21	74.5	31.0	4	96	6	04	13	- 92	-117	10205	85	8	2	6	9	0	0		25	03	02	23	16	03			2	002					
1985 04 19	00	74.5	31.0	4	96	6	04	13	- 88	-121	10204	85	8	2	6	9	0	0		24	03	02	23	16	03			7	001					
1985 04 19	03	74.5	31.0	4	95	8	03	19	- 92	-117	10202	85	8	8	8	9				23	03	02	23	16	04			7	002					
1985 04 19	06	74.5	31.0	4	96	6	03	13	- 81	-114	10201	10	8	2	6	9	0	0		23	03	02	23	16	04			7	001					
1985 04 19	09	74.5	31.0	4	96	6	03	09	- 92	-112	10205	85	8	2	6	9	0	0		23	03	01	23	16	04			2	004					
1985 04 19	12	74.5	31.0	4	96	5	03	09	- 73	- 84	10206	10	8	2	5	9	6	0		23	03	01	23	16	03			2	001					
1985 04 19	15	74.5	31.0	5	96	5	03	09	- 84	- 99	10204	10	2	1	5	9	6	0		23	03	01	23	16	03			7	002					
1985 04 19	18	74.5	31.0	5	97	5	03	05	- 72	- 95	10201				5	4	0	0		22			23	16	02			7	003					
1985 04 19	21	74.5	31.0	5	98	6	03	05	- 69	- 87	10199				6	4	0	0		26			23	16	01			7	002					
1985 04 20	00	74.5	31.0	5	98	6	30	09	- 62	- 99	10193				6	4	0	0		25	03	01	23	16	01			7	006					
1985 04 20	03	74.5	31.0	4	96	7	27	13	- 48	- 91	10177	10	8	2	7	9				25	03	01	23	14	01			7	016					
1985 04 20	06	74.5	31.0	4	97	7	27	13	- 41	- 93	10165	02	8	2	6	2	6	0		25	03	03	25	08	04			6	012					
1985 04 25	03	74.1	29.6	4	94	8	05	30	- 44	- 55	10010	70	7	7	7	7	2			27	08	08						2	001					
1985 04 25	06	74.4	30.1	4	94	8	07	30	- 36	- 46	10005	70	7	7	8	7				22	08	08						6	005					
1985 04 25	09	74.5	30.7	3	94	8	07	30	- 35	- 45	10015	10	7	4	8	6				28	08	08						3	010					
1985 04 25	12	74.5	31.0		91	9	08	30	- 18	- 48	10008	73	7	4						27	08	08						6	007					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION		VIS			WIND		TEMP		PRES-	WEATHER			CLOUDS				TEMP	WAVES		SWELL			ICING		TEND	SEAICE				
	GMT	LAT	LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WWW1	W2		NH	CL	CM	CH	SEA	PP	HH	DI	PP	HH	ISEE	R	A	PPP	C	S	B	D	Z
1985 04 25	15	74.5	31.0	4	94	8	09	30	- 06	- 22	10005	10	6	6	8	7			22	08	08						6	003					
1985 04 25	18	74.5	31.0	4	94	8	09	30	- 04	- 14	10010	24	7	7	7	7	2			08	08						3	005					
1985 04 25	21	74.5	31.0		92	9	09	30	- 01	- 15	9991	75	7	7					22	08	08						7	019					
1985 04 26	00	74.5	31.0	4	96	8	09	30	01	- 15	9986	85	8	7	4	9	6		21	08	08						7	005					
1985 04 26	03	74.5	31.0	4	94	8	06	24	02	- 04	9956	83	8	8	7	3	6		22	08	05						7	030					
1985 04 26	06	74.5	31.0	5	96	5	18	13	16	- 03	9960	10	8	1	5	4	5	0	23	05	03	06	08	05			3	004					
1985 04 26	09	74.0	30.0	5	96	6	20	13	02	- 02	9971	16	8	2	4	9	6	0	34	04	03	10	08	04			2	011					
1985 04 26	12	73.7	29.0	5	97	3	17	13	28	- 40	9974	01	8	1	1	1	3	8	34	04	03	15	08	04			2	003					
1985 04 26	15	73.2	28.1	5	97	2	18	09	20	- 21	9968				1	1	3	9	38	04	02	15	08	04			8	006					
1985 04 26	18	72.8	27.2	4	96	6	14	09	20	- 21	9963	10	2	1	4	3	1	9	41	04	02	18	08	04			7	005					
1985 04 26	21	72.4	26.3	4	96	8	08	09	21	- 01	9937	10	2	2	4	3	7	6	44	04	02	14	06	03			7	026					
1985 04 27	00	71.9	25.5		93	9	06	13	10	- 05	9900	68	2	1					46	04	03	12	06	04			7	037					
1985 04 28	03	72.4	26.9	5	97	6	36	09	30	06	10014	25	8	6	5	3	6	3	41	02	01	30	06	03			3	010					
1985 04 28	06	72.9	27.6	5	97	5	06	09	28	- 21	10037	15	8	8	5	3	6	0	41	02	01	09	08	04			2	023					
1985 04 28	09	73.3	28.4	5	97	8	04	02	22	- 18	10055	03	8	2	8	5			40			12	08	02			2	018					
1985 04 28	12	73.7	29.3	5	97	8	03	02	21	- 02	10068	02	8	2	8	5			41			08	08	04			2	013					
1985 04 28	15	74.2	30.3	5	97	8	06	02	18	05	10077				7	7	6		34			08	08	04			2	009					
1985 04 28	18	74.5	31.0	5	97	8	09	02	16	- 07	10087				7	5	7		28			08	08	03			2	010					
1985 04 28	21	74.5	31.0		91	9	00	00	08	00	10091	84	8	2					26			12	07	04			1	004					
1985 04 29	00	74.5	31.0	5	94	8	00	00	17	12	10099	16	8	2	7	3	6		29			12	07	04			2	008					
1985 04 29	03	74.5	31.0	5	97	7	00	00	13	00	10105	26	8	2	6	3	6		30			12	07	04			2	006					
1985 04 29	06	74.5	31.0	5	96	8	06	09	12	02	10114	16	7	0	7	6	2		30	04	01	12	07	04			2	009					
1985 04 29	09	74.5	31.0	4	94	8	05	09	06	02	10120	23	7	2	8	7			27	03	02	11	07	05			2	006					
1985 04 29	12	74.5	31.0		91	9	01	09	02	00	10130	73	7	7					27	03	02	09	07	05			2	010					
1985 04 29	15	74.5	31.0		92	9	36	09	02	- 08	10137	72	7	7					30	03	02						2	007					
1985 04 29	18	74.5	31.0	5	96	7	02	09	08	- 30	10142	23	7	7	6	5	6		30	03	02	07	10	05			2	005					
1985 04 29	21	74.5	31.0	5	97	8	34	09	- 01	- 30	10142	02	7	2	8	7			30	03	02	09	07	04			4	000					
1985 04 30	00	74.5	31.0	5	97	7	35	09	01	- 30	10142	16	7	2	4	3	3		30	99	01	09	08	03			4	000					
1985 04 30	03	74.5	31.0	4	96	7	28	13	- 06	- 22	10150	85	8	7	6	3	6		23	04	01	12	08	03			2	008					
1985 04 30	06	74.5	31.0	5	97	4	29	13	- 06	- 47	10154	15	8	7	4	3	6	0	25	04	02						2	004					
1985 04 30	09	74.5	31.0	6	97	3	29	13	- 03	- 55	10161				1	2	3	8	25	03	02						2	007					
1985 04 30	12	74.5	31.0	6	98	2	29	09	05	- 50	10169				2	1	0	0	25	03	01						2	008					
1985 04 30	15	74.5	31.0	7	98	2	30	09	07	- 75	10174				2	1	3	0	28	03	01						2	005					
1985 04 30	18	74.5	31.0	7	98	2	30	05	06	- 74	10179				2	1	0	0	26	03	01						2	005					
1985 04 30	21	74.5	31.0	6	97	3	31	02	- 05	- 70	10183				2	2	3	0	23	00	00						2	004					
1985 05 01	00	74.5	31.0	5	97	7	32	02	- 03	- 55	10186	15	2	1	4	9	6		28	00	00						2	003					
1985 05 01	03	74.5	31.0	5	97	8	32	09	- 12	- 61	10189				8	6			28	03	02						2	003					
1985 05 01	06	74.5	31.0	5	95	8	31	09	- 10	- 37	10195	70	7	7	7		1		29	03	02						2	006					
1985 05 01	09	74.5	31.0	5	96	8	32	09	- 10	- 40	10204	70	7	7	8	5			28	03	02						2	009					
1985 05 01	12	74.5	31.0	5	96	8	32	09	- 14	- 40	10210	10	7	2	8	5			28	03	02						2	006					
1985 05 01	15	74.5	31.0	5	96	6	34	09	- 09	- 65	10221	10	2	2	6	3	6	0	25	03	02						2	011					
1985 05 01	18	74.5	31.0		93	9	36	09	- 16	- 62	10231	70	7	2					23	03	02						2	010					
1985 05 01	21	74.5	31.0	5	95	8	01	09	- 12	- 40	10239	16	8	2	5	9	6		24	03	02						2	008					
1985 05 02	00	74.5	31.0	5	96	8	35	09	- 18	- 60	10248	10	8	2	8	5			23	03	02						2	009					
1985 05 02	03	74.5	31.0	5	96	8	33	09	- 15	- 57	10257	10	7	2	8	5			26	03	02						2	009					
1985 05 02	06	74.5	31.0	5	96	8	01	09	- 14	- 56	10263	68	7	7	7	5	2		26	03	02						2	006					
1985 05 02	09	74.5	31.0	4	97	8	33	09	- 26	-100	10275	02	7	2	8	5			25	03	02						2	012					
1985 05 02	12	74.5	31.0	4	97	8	33	09	- 22	- 91	10276	02	7	2	8	5			26	03	02						1	001					
1985 05 02	15	74.5	31.0	5	97	8	36	05	- 16		10276				8	5			29	02	01						4	000					
1985 05 02	18	74.5	31.0	5	97	8	27	05	- 20		10276				7	5			27	02	01						4	000					
1985 05 02	21	74.5	31.0	4	97	8	27	02	- 14	- 75	10271				8	5			27	00	00						8	005					
1985 05 03	00	74.5	31.0	4	97	8	27	01	- 08	- 70	10260				8	5			23	00	00						7	011					
1985 05 03	03	74.5	31.0	4	97	8	27	05	- 04	- 61	10248				8	5			25	02	01						7	012					
1985 05 03	06	74.5	31.0	4	97	8	24	05	05	- 57	10234				8	5			24	02	01						7	014					
1985 05 03	09	74.5	31.0	4	97	8	24	09	10	- 30	10221				8	5			24	02	02						7	013					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION	VIS		N	WIND		TEMP		PRES-	WEATHER	CLOUDS	TEMP	WAVES		SWELL			ICING	TEND	SEAICE				
	GMT	LAT LONG	H	VV		DD	FF	AIR	DEW	SURE	WW W1 W2	NH CL CM CH	SEA	PP	HH	DI	PP	HH	ISEE	R	A	PPP	C	S	B	D	Z
1985 05 03	12	74.5 31.0	4	97	8	26	19	05		10208		8 5	24	03	04						7	013					
1985 05 03	15	74.5 31.0	4	97	8	24	19	10	- 31	10189		8 5	27	04	04						7	019					
1985 05 03	18	74.5 31.0	4	97	8	24	24	16	- 17	10179		8 5	25	05	04						7	010					
1985 05 03	21	74.5 31.0	4	97	8	25	24	22	- 05	10166		8 5	27	05	05						7	013					
1985 05 04	00	74.5 31.0	3	95	8	24	24	20	03	10158	10 2 2	8 5	27	05	05						7	008					
1985 05 04	03	74.5 31.0	4	95	8	27	19	17	04	10153	81 8 8	7 9 6	24	05	04						6	005					
1985 05 04	06	74.5 31.0	4	95	8	25	19	24	- 10	10147	25 8 8	7 9 6	27	05	04						7	006					
1985 05 04	09	74.5 31.0	4	96	8	26	19	28	- 13	10145	10 2 2	8 9	26	05	04						6	002					
1985 05 04	12	74.5 31.0	4	95	8	26	24	26	00	10115	83 8 2	8 9	26	05	05						7	030					
1985 05 04	15	74.5 31.0		93	9	27	24	26	08	10123	83 8 8		27	07	05						3	008					
1985 05 04	18	74.5 31.0	4	96	8	27	19	12	- 09	10130	25 8 2	7 9 6	22	05	04						2	007					
1985 05 04	21	74.5 31.0	4	96	8	29	19	06	- 15	10147	10 8 8	8 9	26	05	03						2	017					
1985 05 05	00	74.5 31.0	5	96	8	30	13	10	- 16	10159	10 8 2	8 9	27	04	03						2	012					
1985 05 05	03	74.5 31.0	5	96	8	30	09	05	- 19	10175	85 8 8	7 9 6	27	04	02	30	08	04			2	016					
1985 05 05	06	74.5 31.0	5	96	8	36	05	06	- 40	10191	10 8 8	8 5	26	02	01	27	08	03			2	016					
1985 05 05	09	74.5 31.0	5	96	8	07	02	- 06	- 30	10207	10 2 2	8 5	26			26	07	02			2	016					
1985 05 05	12	74.5 31.0	5	96	8	00	00	04	- 18	10226	10 2 2	8 5	26			26	07	02			2	019					
1985 05 05	15	74.5 31.0	5	96	8	03	13	- 10	- 33	10246	70 7 2	7 5 2	22	04	02						2	020					
1985 05 05	18	74.5 31.0	5	96	5	03	13	- 18	- 45	10251	10 7 2	4 4 6 0	14	04	02						1	005					
1985 05 05	21	74.5 31.0	5	96	6	06	09	- 39	- 80	10283	10 2 2	5 4 6 0	12	04	02						2	032					
1985 05 06	00	74.5 31.0	5	96	7	06	09	- 42	- 81	10297	10 2 2	5 3 3	15	03	02						2	014					
1985 05 06	03	74.5 31.0	5	96	6	03	05	- 44	- 76	10310	10 2 2	6 5 0 0	26	03	01	03	07	03			2	013					
1985 05 06	06	74.5 31.0	5	96	7	03	05	- 40	- 77	10320	10 2 2	6 5	28	03	01	03	07	03			2	010					
1985 05 06	09	74.5 31.0	5	97	6	00	00	- 40	- 90	10328		4 3 3	27			07	06	02			1	008					
1985 05 06	12	74.5 31.0	5	97	7	00	00	- 32	- 60	10344	15 2 2	7 5	27			07	06	02			3	016					
1985 05 06	15	74.5 31.0	5	97	6	00	00	- 14	- 47	10348		6 5 3 0	31			07	06	02			1	004					
1985 05 06	18	74.5 31.0	5	97	6	00	00	- 24	- 68	10345		5 5	30			07	06	02			8	003					
1985 05 06	21	74.5 31.0	5	97	8	18	02	- 19	- 50	10343		8 5	29			07	06	02			6	002					
1985 05 07	00	74.5 31.0	5	97	8	18	05	- 08	- 45	10333		8 5	28	03	01	07	06	01			7	010					
1985 05 07	03	74.5 31.0	5	97	8	18	09	04	- 49	10320		8 5	26	04	02						7	013					
1985 05 07	06	74.5 31.0	5	97	8	18	13	14	- 41	10304		8 5	29	04	02						7	016					
1985 05 07	09	74.5 31.0	5	96	8	18	13	16	- 50	10282	10 2 2	8 5	27	04	02						7	022					
1985 05 07	12	74.5 31.0	3	94	8	18	19	16	- 05	10259	73 7 2	8 7	27	04	04						7	023					
1985 05 07	15	74.5 31.0		92	9	18	13	22	16	10228	53 7 5		26	03	02	18	06	04			8	031					
1985 05 07	18	74.5 31.0		92	9	18	09	26	18	10212	47 7 5		25	02	01	18	06	03			7	016					
1985 05 07	21	74.5 31.0	4	94	8	32	13	20	13	10210	40 4 4	8 6	28	02	01	18	06	03			7	002					
1985 05 08	00	74.5 31.0	5	96	8	32	19	14	- 04	10213	10 4 2	6 5 3	25	04	03	20	06	03			1	003					
1985 05 08	03	74.5 31.0	5	96	8	30	19	16	06	10202	10 2 2	7 5 2	30	04	05						7	011					
1985 05 08	06	74.5 31.0	5	96	8	30	19	17	05	10196	10 2 2	7 5	30	04	04						7	006					
1985 05 08	09	74.5 31.0	4	96	8	30	19	14	00	10198	15 2 2	8 7	27	05	05						3	002					
1985 05 08	12	74.5 31.0	4	96	8	30	13	17	00	10203	10 2 2	8 5	27	05	04						2	005					
1985 05 08	15	74.5 31.0	5	96	7	30	09	20	- 04	10209	10 2 2	6 5 6	30	04	02	26	08	04			2	006					
1985 05 08	18	74.5 31.0	5	96	8	33	09	14	- 22	10212	10 2 2	7 5	29	04	02	26	08	04			2	003					
1985 05 08	21	74.5 31.0	5	96	7	01	13	- 10	- 39	10226	10 2 2	5 5 3	27	04	02	26	08	03			2	014					
1985 05 09	00	74.5 31.0	5	96	8	03	13	- 30	- 55	10245	15 2 2	8 3	25	04	02	27	08	03			2	019					
1985 05 09	03	74.5 31.0	5	96	7	03	09	- 34	- 64	10257	10 2 2	7 5	27	03	01	03	06	04			2	012					
1985 05 09	06	74.5 31.0	5	96	5	03	09	- 30	- 60	10268	10 2 2	4 5 3	28	03	01	03	06	03			2	011					
1985 05 09	09	74.5 31.0	5	97	4	00	00	- 24	- 75	10278		3 1 3 0	28			03	05	02			2	010					
1985 05 09	12	74.5 31.0	6	97	6	15	02	- 25	- 61	10286		3 1 3 8	28			07	05	03			1	008					
1985 05 09	15	74.5 31.0	6	97	6	18	05	- 16	- 40	10286		4 4 3	30	02	01						4	000					
1985 05 09	18	74.5 31.0		92	9	18	09	- 06	- 22	10276	71 7 2		29	03	02						8	010					
1985 05 09	21	74.5 31.0	4	94	8	19	13	- 01	- 10	10270	72 7 7	8 7	29	03	02						7	006					
1985 05 10	00	74.5 31.0		93	9	19	19	12	05	10259	69 7 2		28	04	03						7	011					
1985 05 10	03	74.5 31.0		92	9	20	19	26	14	10250	52 5 5		31	05	03						7	009					
1985 05 10	06	74.5 31.0	5	95	8	23	13	30	24	10248	10 5 2	7 3 1	31	05	02						6	002					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION		VIS			WIND		TEMP		PRES-	WEATHER			CLOUDS				TEMP	WAVES		SWELL			ICING		TEND	SEAICE				
	GMT	LAT	LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WW	W1	W2	N	H	CL	CM	CH	SEA	PP	HH	DI	PP	HH	ISEE	R	A	PPP	C	S	B	D	Z
1985 05 10	09	74.5	31.0	2	94	8	29	13	26	13	10252	10	4	2	8	6				28	04	02	22	05	02			3	004					
1985 05 10	12	74.5	31.0	2	94	8	30	09	22	10	10255	10	4	4	8	6				28		01	22	05	02			2	003					
1985 05 10	15	74.5	31.0	5	95	8	00	00	18	11	10249	10	4	4	7	5	2			29	00	00						8	006					
1985 05 10	18	74.5	31.0	5	95	6	18	09	26	18	10236	10	4	2	6	3	0	0		26	02	01						7	013					
1985 05 10	21	74.5	31.0	3	94	8	19	19	26	02	10212	10	4	2	8	6				27	03	03						7	024					
1985 05 11	00	74.5	31.0	3	94	8	17	24	22	10	10189	10	4	2	8	6				29	04	04						7	023					
1985 05 11	03	74.5	31.0	5	95	8	16	24	25	10	10159	10	2	2	7	6	2			31	06	04						7	030					
1985 05 11	06	74.5	31.0	5	95	5	17	24	32	19	10127	10	2	2	5	5	2	0		30	08	05						7	032					
1985 05 11	09	74.5	31.0	5	94	8	18	24	36	20	10117	10	4	2	8	5					07	05						6	010					
1985 05 11	12	74.5	31.0	3	94	8	22	19	38	25	10102	10	4	4	8	6					05	03	18	06	04			7	015					
1985 05 11	15	74.5	31.0	5	96	8	27	19	15	04	10125	10	4	2	8	5					04	02	18	06	03			3	023					
1985 05 11	18	74.5	31.0	5	96	8	27	13	08	- 02	10134	10	4	2	8	5					04	02	18	06	03			1	009					
1985 05 11	21	74.5	31.0	4	96	8	27	13	02	- 03	10140	10	2	2	8	6					04	02	16	06	03			2	006					
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1985 05 12	03	74.5	31.0	5	96	5	24	13	06	- 06	10119	10	2	2	5	3	6	0			04	02	20	06	03			7	014					
1985 05 12	06	74.5	31.0	4	96	8	20	13	20	05	10095	16	5	2	7	7	2				04	02						8	024					
1985 05 12	09	74.5	31.0	2	92	8	19	24	26	10	10053	63	6	6	8	6					05	05						7	042					
1985 05 12	12	74.5	31.0	2	92	8	20	30	28	15	10012	63	6	6	8	6					06	07						7	041					
1985 05 12	15	74.5	31.0	4	96	8	21	19	36	23	10006	10	6	6	7	5					04	02	21	08	05			6	006					
1985 05 12	18	74.5	31.0	4	96	4	21	24	35	10	9990	10	6	6	3	2					04	03	21	08	06			6	016					
1985 05 12	21	74.5	31.0	3	95	8	23	30	30	05	9968	16	6	2	8	6					08	08						7	022					
1985 05 13	00	74.5	31.0	3	93	8	24	37	24	12	9945	69	7	6	8	7					08	10						7	023					
1985 05 13	03	74.5	31.0	4	95	8	27	37	25	00	9940	25	6	2	8	7					10	12						6	005					
1985 05 13	06	74.5	31.0	4	94	8	27	37	20	- 09	9960	25	8	6	7	9					10	14						3	020					
1985 05 13	09	74.5	31.0		92	9	27	37	13	01	9963	84	8	2							10	14						2	003					
1985 05 13	12	74.5	31.0		93	9	27	37	15	04	9980	84	8	8							10	14						2	017					
1985 05 13	15	74.5	31.0	4	93	8	28	37	15	00	9980	84	8	2	7	9					10	12						4	000					
1985 05 13	18	74.5	31.0	4	95	8	29	30	20	- 04	9980	10	8	2	8	9					10	10						4	000					
1985 05 13	21	74.5	31.0	4	95	8	29	24	12	- 09	9973	16	8	2	8	9					10	10						7	007					
1985 05 14	00	74.5	31.0	4	95	8	30	24	10	- 02	9975	26	8	2	8	9					99	04	27	10	08			2	002					
1985 05 14	03	74.5	31.0	4	94	8	31	30	08	- 13	9981	26	8	2	8	9					06	05	27	10	06			3	006					
1985 05 14	06	74.5	31.0	4	94	8	31	30	05	- 16	9986	26	8	2	7	9	6				06	05	27	08	04			2	005					
1985 05 14	09	74.5	31.0	4	95	8	33	30	04	- 08	9990	86	8	8	8	9					06	06	28	08	07			2	004					
1985 05 14	12	74.5	31.0	4	95	8	33	30	00	- 30	9998	85	8	8	8	9					06	06						2	008					
1985 05 14	15	74.5	31.0	4	95	8	33	30	- 04	- 14	10000	10	2	2	8	9					06	06						2	002					
1985 05 14	18	74.5	31.0	4	95	8	33	30	06	- 10	10005	10	8	8	8	9					08	06						2	005					
1985 05 14	21	74.5	31.0	4	95	8	35	24	02		10011	86	8	8	8	9					06	05						2	006					
1985 05 15	00	74.5	31.0	4	95	7	35	19	- 03		10018	86	8	2	5	9	6				05	05						2	007					
1985 05 15	03	74.5	31.0	4	95	8	35	19	- 08		10026	26	8	2	7	9					05	05						2	008					
1985 05 15	06	74.5	31.0	5	96	8	35	19	- 05	- 35	10032	85	8	2	7	9					05	05						2	006					
1985 05 15	09	74.5	31.0	4	95	8	36	24	- 04		10040	85	8	2	8	3					05	05						2	008					
1985 05 15	12	74.5	31.0	4	95	8	36	19	- 05		10052	85	8	2	8	3					05	05						2	012					
1985 05 15	15	74.5	31.0	5	97	8	01	19	- 16	- 43	10070				8	3					05	05						2	018					
1985 05 15	18	74.5	31.0	5	97	8	01	19	- 12		10082	26	8	2	8	3					04	03						2	012					
1985 05 15	21	74.5	31.0	5	96	8	01	19	- 17		10091	26	8	2	8	3					05	04						2	009					
1985 05 16	00	74.5	31.0	5	96	8	01	24	- 32		10107	16	8	2	8	9					05	04						2	016					
1985 05 16	03	74.5	31.0	5	97	8	01	24	- 30		10116	85	8	2	8	9					05	04						2	009					
1985 05 16	06	74.5	31.0	5	97	8	03	24	- 30		10129	85	8	2	8	9					06	04						2	013					
1985 05 16	09	74.5	31.0	5	97	8	04	24	- 29		10139	25	8	2	8	9					05	04						2	010					
1985 05 16	12	74.5	31.0	5	96	8	03	19	- 28		10157	85	8	2	8	9					05	04						2	018					
1985 05 16	15	74.5	31.0	5	96	8	01	19	- 26		10169	85	8	2	8	9					05	04						2	012					
1985 05 16	18	74.5	31.0	5	96	8	01	19	- 35		10179	26	8	2	8	9					05	04						2	010					
1985 05 16	21	74.5	31.0	5	96	8	02	19	- 36		10186	16	8	2	8	9					05	04						2	007					
1985 05 17	00	74.5	31.0	6	97	8	01	19	- 36		10195	15	8	2	8	9					05	04						2	009					
1985 05 17	03	74.5	31.0	6	97	8	36	19	- 30		10202	87	8	2	8	9					05	04						2	007					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME GMT	POSITION LAT	LONG	VIS H	VV	N	WIND DD	FF	TEMP AIR	DEW	PRES-SURE	WEATHER WWW1W2	CLOUDS NHCLCMCH	TEMP SEA	WAVES PP	HH	SWELL DI	PP	HH	ICING ISEE	R	TEND A	PPP	SEAICE C	S	B	D	Z
1985 05 17	06	74.5	31.0	6	97	8	36	19	- 30		10212	87 8 2	8 9		05	04						2	010				
1985 05 17	09	74.5	31.0	3	96	8	02	19	- 38	- 50	10221	85 8 2	8 9		05	04						2	009				
1985 05 17	12	74.5	31.0	3	96	8	36	19	- 24	- 36	10228	85 8 2	8 9		04	04						1	007				
1985 05 17	15	74.5	31.0	5	96	8	36	19	- 26	- 50	10234	85 8 2	8 9		04	04						2	006				
1985 05 17	18	74.5	31.0	5	96	8	36	19	- 27	- 76	10234	85 8 2	8 9		04	04						4	000				
1985 05 17	21	74.5	31.0	5	96	8	35	13	- 29		10233	85 8 2	8 9		04	03						8	001				
1985 05 18	00	74.5	31.0	5	96	8	34	13	- 25		10220	85 8 2	8 9		04	03						7	013				
1985 05 18	03	74.5	31.0	4	96	8	33	19	- 30	- 75	10214	10 8 2	6 9 6		04	04						7	006				
1985 05 18	06	74.5	31.0	5	96	7	34	13	- 30	- 60	10213	10 8 2	6 9		04	03						7	001				
1985 05 18	09	74.5	31.0	5	96	8	33	09	- 36	- 60	10207	10 2 2	8 3		03	02						7	006				
1985 05 18	12	74.5	31.0	5	96	8	34	09	- 32	- 50	10203	10 2 2	8 3		03	02						7	004				
1985 05 18	15	74.5	31.0	5	96	5	01	09	- 34	- 79	10193	10 2 2	4 5 5 0		03	02						7	010				
1985 05 18	18	74.5	31.0	5	96	8	06	09	- 30	- 75	10187	10 2 2	8 5		03	02						7	006				
1985 05 18	21	74.5	31.0	5	97	8	06	09	- 30		10181		8 5		03	02						7	006				
1985 05 19	00	74.5	31.0	5	97	8	06	13	- 35	- 69	10176		8 5		03	02						7	005				
1985 05 19	03	74.5	31.0	5	97	8	04	13	- 36	- 68	10174		8 5		03	02						6	002				
1985 05 19	06	74.5	31.0	5	96	8	06	13	- 30	- 60	10174	70 7 7	8 7		03	02						4	000				
1985 05 19	09	74.5	31.0	4	96	8	06	13	- 30	- 50	10182	71 7 7	8 7		03	03						3	008				
1985 05 19	12	74.5	31.0		92	9	04	19	- 37	- 50	10188	73 7 7			03	04						1	006				
1985 05 19	15	74.5	31.0	4	96	8	04	19	- 34	- 64	10197	72 7 7	8 7		03	04						2	009				
1985 05 19	18	74.5	31.0	4	92	8	04	24	- 34	- 41	10198	70 7 7	8 7		04	04						3	001				
1985 05 19	21	73.8	30.0	4	95	8	01	13	- 35		10203	85 8 7	8 9		04	04						2	005				
1985 05 20	00	73.5	29.4	4	95	8	35	13	- 32	- 63	10200	16 8 2	8 9		04	04						8	003				
1985 05 20	03	73.7	28.8	4	94	8	33	19	- 32	- 56	10202	86 8 2	7 9 6		04	04						3	002				
1985 05 20	06	73.0	28.3	4	94	8	36	19	- 24	- 50	10202	85 8 2	7 9		04	04						4	000				
1985 05 20	09	74.5	31.0	4	97	7	23	13	- 30	- 90	10147		7 7	25	03	03	25	08	04			7	018				
1985 05 20	12	74.5	31.0	4	97	7	23	19	- 21	- 56	10125	02 8 2	7 9	25	03	02	23	08	04			7	022				
1985 05 20	15	74.5	31.0	4	97	7	23	24	- 16	- 58	10089	02 8 2	7 9	25	04	03	23	08	05			7	036				
1985 05 20	18	74.5	31.0	4	95	8	23	24	- 11	- 15	10046	70 8 7	8 7	24	06	05						7	043				
1985 05 20	21	74.5	31.0	3	96	8	23	30	- 04	- 31	10000	10 7 2	8 6	24	07	07						7	046				
1985 05 21	00	74.5	31.0	3	94	8	20	37	02	- 11	9927	10 7 2	8 6	24	07	09						7	073				
1985 05 21	03	74.5	31.0		93	9	27	24	- 20	- 25	9880	86 8 2		24	05	05	20	07	11			6	047				
1985 05 21	06	74.5	31.0	4	95	7	21	19	- 36	- 75	9869	10 8 2	5 4 6	23	04	03	23	07	12			8	011				
1985 05 21	09	74.2	30.0	5	97	5	23	19	- 21	- 43	9856		5 4 0 0		04	03	23	07	08			7	013				
1985 05 21	12	73.8	29.5	5	97	6	27	24	- 18	- 53	9836	02 8 2	6 4 0 0		04	03	27	07	07			7	020				
1985 05 21	15	73.7	29.0	5	96	7	27	13	- 32	- 62	9840	10 8 2	7 9		04	03	25	07	07			2	004				
1985 05 21	18	73.6	28.5	4	96	7	27	19	- 32	- 49	9850	85 8 8	5 9 6		04	03	25	07	09			2	010				
1985 05 21	21	73.3	27.7	4	96	5	29	24	- 25	- 55	9871	85 8 8	4 9 6 0		04	04	25	07	10			3	021				
1985 05 22	00	73.0	27.0	4	96	5	33	30	- 18	- 55	9883	10 8 2	4 9 6 0		06	05	25	08	08			2	012				
1985 05 22	03	72.6	26.8	4	94	8	29	37	- 20	- 34	9887	86 8 8	8 9		07	09						1	004				
1985 05 22	06	72.2	26.6	4	94	8	34	37	04	- 12	9918	86 8 8	8 9		07	10						3	031				
1985 05 22	09	71.7	26.5	4	95	8	34	37	01	- 26	9958	26 8 8	8 9		07	10						2	040				
1985 05 22	12	72.7	20.3	5	97	4	07	13	16	- 52	10145		4 3 0 0	47	04	02	05	07	03			2	005				
1985 05 22	15	73.2	20.1	5	97	6	11	13	17	- 30	10154	87 8 2	6 3 0 0	47	04	02	06	06	03			2	009				
1985 05 22	18	73.7	19.8	5	97	8	11	09	03	- 10	10173	15 8 2	8 3	46	04	02	08	05	03			2	019				
1985 05 22	21	73.8	19.8	5	97	4	12	13	11	- 29	10182		4 3 0 0	46	04	02	09	05	03			2	009				
1985 05 23	00	73.8	20.1	5	96	8	09	19	04	- 09	10188	87 8 2	8 9	24	03	02	09	06	04			2	006				
1985 05 23	03	73.8	19.8	5	97	5	09	19	10	- 31	10199		5 1 0 0	21	03	02	09	07	04			2	011				
1985 05 23	06	73.8	19.7	4	97	7	09	19	01	- 12	10205	87 8 8	7 9	20	03	02	09	07	04			2	006				
1985 05 23	09	73.8	20.1	5	97	4	08	19	02	- 15	10217	02 8 2	4 6 0 0	33	03	02	09	07	04			2	012				
1985 05 23	12	73.9	21.7	4	96	7	08	19	02	- 10	10228	10 8 2	7 7	39	05	04						2	011				
1985 05 23	15	74.0	23.1	5	97	7	08	13	- 05	- 12	10232		5 3	39	05	03						2	004				
1985 05 23	18	74.1	24.5	5	97	8	06	13	- 11	- 38	10234		8 5	32	05	03						2	002				
1985 05 23	21	74.1	26.1	5	97	8	06	13	- 31	- 58	10240		8 5	33	05	03						2	006				
1985 05 24	00	74.2	28.0	5	97	8	06	13	- 36	- 54	10234		8 5	32	05	03						8	006				

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME GMT	POSITION LAT	LONG	VIS H	VV	N	WIND DD	FF	TEMP AIR	DEW	PRES-SURE	WEATHER WWW1W2	CLOUDS NHCLCMCH	TEMP SEA	WAVES PP	HH	SWELL DI	PP	HH	ICING ISEE	R	TEND A	PPP	SEAICE C	S	B	D	Z
1985 05 24	03	74.3	29.6	4	96	8	04	13	- 43	- 74	10230	15 7 2	8 7	32	05	03						7	004					
1985 05 24	06	74.5	30.8	5	97	8	04	13	- 46	- 91	10223	70 7 2	8 7	29	05	03						7	007					
1985 05 24	09	74.5	30.9	5	97	8	05	13	- 56	- 75	10223		8 7	26	04	02						4	000					
1985 05 24	12	74.5	31.1	4	96	8	05	09	- 42	- 54	10216	70 7 2	8 7	26	04	02						7	007					
1985 05 24	15	74.2	30.4	4	96	8	05	05	- 42	- 69	10209	70 7 2	8 7	30			05	05	01			7	007					
1985 05 24	18	73.9	29.5	5	97	8	02	05	- 30	- 60	10198	02 7 2	8 7	33			05	04	02			7	011					
1985 05 24	21	73.4	28.5	5	97	7	03	05	- 20	- 85	10190		7 7	36			05	04	01			7	008					
1985 05 25	00	72.9	27.5	5	97	5	03	05	- 23	- 84	10187		5 3 0 0	39			05	04	01			7	003					
1985 05 25	03	72.5	26.5	5	97	6	36	05	- 13	- 35	10180		6 3 0 0	41			05	04	01			7	007					
1985 05 25	06	72.1	25.7	5	97	6	36	05	01	- 49	10175		6 3 0 0	43			05	04	01			7	005					
1985 05 26	15	72.2	26.3	5	97	8	02	05	04	- 40	10140		8 5	42			04	07	02			2	003					
1985 05 26	18	72.6	27.0	5	98	8	02	05	- 10	- 30	10137		8 5	42			04	07	01			7	003					
1985 05 26	21	73.0	27.9	5	98	8	35	05	- 13	- 38	10135		8 5	39			03	06	01			7	002					
1985 05 27	00	73.5	28.9	5	98	8	30	09	- 23	- 49	10134		8 5	37	03	01	36	06	01			7	001					
1985 05 27	03	73.9	30.1	5	97	8	34	13	- 26	- 44	10128		8 5	32	04	01						7	006					
1985 05 27	06	74.3	30.7	5	96	8	33	13	- 38	- 56	10125	85 8 2	8 3	29	04	01						7	003					
1985 05 27	09	74.6	31.1	5	96	8	32	13	- 38	- 54	10132	85 8 8	8 3	29	03	01	34	06	01			2	007					
1985 05 27	12	74.5	31.0	5	96	8	34	19	- 36	- 68	10141	15 8 2	8 3	28	04	02						2	009					
1985 05 27	15	74.5	31.0	5	96	6	34	13	- 31	- 75	10151	85 8 2	6 3 0 0	25	04	01						2	010					
1985 05 27	18	74.5	31.0	5	97	8	33	13	- 16	- 33	10156	02 8 2	8 3	24	04	02						2	005					
1985 05 27	21	74.4	31.2	5	97	8	35	13	- 08	- 24	10169		8 3	25	03	02						2	013					
1985 05 28	00	74.4	31.2	5	96	6	35	19	- 10	- 58	10185	15 8 2	6 3 0 0	25	04	02						2	016					
1985 05 28	03	74.3	31.2	5	96	8	35	19	- 18	- 48	10196	15 8 2	8 3	28	05	02						2	011					
1985 05 28	06	74.3	31.2	5	96	8	35	19	- 20	- 55	10203	10 8 2	8 3	26	05	02						2	007					
1985 05 28	09	74.5	31.1	5	97	8	34	24	- 26	- 61	10209		8 3	26	05	03						2	006					
1985 05 28	12	74.5	31.0	5	96	7	31	24	- 23	- 37	10217	10 8 2	7 5	25	05	03						2	008					
1985 05 28	15	74.4	31.0	5	96	7	34	24	- 17	- 31	10223	10 2 2	7 5	25	05	03						2	006					
1985 05 28	18	74.4	31.0	5	96	8	35	19	- 14	- 40	10225	10 2 2	8 5	25	05	03						2	002					
1985 05 28	21	74.3	31.1	5	96	8	36	19	- 16	- 38	10233	10 2 2	8 5	28	04	03						2	008					
1985 05 29	00	74.3	31.1	5	97	8	02	19	- 18	- 44	10240		8 5	28	05	03						2	007					
1985 05 29	03	74.5	31.1	5	95	6	05	19	- 29	- 43	10256	70 7 2	6 7 0 0	26	05	02						2	016					
1985 05 29	06	74.5	31.0	5	95	8	06	13	- 24	- 48	10269	10 7 2	8 5	26	05	02						2	013					
1985 05 29	09	74.5	31.0	5	96	8	04	09	- 16	- 30	10284	10 2 2	8 5	30	03	01						2	015					
1985 05 29	12	74.5	31.0	5	96	8	07	05	- 11	- 23	10297	10 2 2	8 5	30	03	01						2	013					
1985 05 29	15	74.5	31.0	5	97	8	09	05	- 05	- 43	10304		8 5	31	03	01						2	007					
1985 05 29	18	74.5	31.0	5	97	8	09	13	- 06	- 28	10308		8 5	31	03	01						2	004					
1985 05 29	21	74.5	31.0	5	97	8	11	13	- 01	- 28	10316		8 5	30	03	01						2	008					
1985 05 30	00	74.5	31.0	5	97	8	11	09	- 01	- 28	10313		8 5	29	03	01						8	003					
1985 05 30	03	74.5	31.0	5	97	8	15	13	- 02	- 14	10309		8 5	30	03	01						7	004					
1985 05 30	06	74.5	31.0	5	97	8	15	13	00	- 27	10310		8 5	30	03	02						3	001					
1985 05 30	09	74.5	31.0	5	96	8	17	19	04	- 23	10306	10 2 2	8 5	30	03	02						8	004					
1985 05 30	12	74.5	31.0	5	96	8	15	19	09	- 27	10302	10 2 2	8 5	29	04	02						7	004					
1985 05 30	15	74.5	31.0	5	97	8	17	19	12	- 13	10293		8 5	30	04	02	20	07	03			7	009					
1985 05 30	18	74.6	30.9	5	97	8	17	19	14	- 15	10283		8 5	29	05	05	20	07	04			7	010					
1985 05 30	21	74.5	31.1	5	96	8	15	19	16	02	10278	10 2 2	8 5	29	05	05						7	005					
1985 05 31	00	74.5	31.1	5	96	8	12	19	17	01	10269	10 2 2	8 6	26	05	04						7	009					
1985 05 31	03	74.5	31.1	5	96	8	14	13	18	- 16	10261	10 2 2	8 6	25	05	03						7	008					
1985 05 31	06	74.5	30.9	5	96	8	15	13	14	- 11	10253	10 2 2	8 6	29	05	03						7	008					
1985 05 31	09	74.5	30.8	5	96	8	14	13	12	- 17	10250	10 2 2	8 6	30	04	02						7	003					
1985 05 31	12	74.6	30.7	5	96	7	14	13	11	- 19	10243	10 2 2	7 5	30	04	02						7	007					
1985 05 31	15	74.6	30.7	5	96	8	14	13	07	- 15	10237	70 7 2	5 7 2	28	04	02						7	006					
1985 05 31	18	74.6	30.7	5	96	8	14	13	06	- 09	10228	10 7 2	8 5	30	04	02						7	009					
1985 05 31	21	74.6	30.5	5	96	8	13	13	02	- 23	10220	10 2 2	8 5	29	04	02						7	008					
1985 06 01	00	74.6	30.4	5	96	8	09	13	- 02	- 27	10211	10 2 2	8 5	28	04	02						7	009					
1985 06 01	03	74.5	31.2	5	96	8	09	13	- 04	- 14	10201	10 2 2	8 6	28	03	01						7	010					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION	VIS			WIND		TEMP		PRES-	WEATHER	CLOUDS	TEMP	WAVES	SWELL	ICING	TEND	SEAICE
	GMT	LAT LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WWW1W2	NHCLCMCH	SEA	PP HH	DI PP HH	ISEE R	A PPP	C S B D
1985 06 01	06	74.5 31.2	5	96	8	09	13	- 08	- 24	10193	10 2 2	8 5	29	03 02			7 008	
1985 06 01	09	74.5 31.2	4	96	8	09	13	- 10	- 32	10193	70 7 2	8 7	29	03 02			4 000	
1985 06 01	12	74.6 31.1	4	96	8	09	13	- 13	- 33	10193	10 7 2	8 6	28	03 02			4 000	
1985 06 01	15	74.6 31.0	4	96	8	09	13	- 15	- 32	10186	10 2 2	8 6	29	03 02	21 09 02		8 007	
1985 06 01	18	74.5 30.9	4	96	8	08	13	- 22	- 39	10183	10 2 2	8 6	30	03 02	21 09 03		7 003	
1985 06 01	21	74.5 30.7	5	96	8	09	09	- 22	- 45	10181	10 2 2	8 5	29	03 01	21 09 03		7 002	
1985 06 02	00	74.5 30.7	5	97	8	06	09	- 26	- 52	10178		8 5	27	03 01	21 09 03		7 003	
1985 06 02	03	74.5 31.1	5	96	8	06	09	- 18	- 36	10172	10 2 2	8 6	27	03 01	21 09 03		7 006	
1985 06 02	06	74.5 31.0	5	96	8	06	19	- 12	- 34	10170	10 2 2	8 6	30	03 02	21 09 02		7 002	
1985 06 02	09	74.5 31.0	5	96	8	06	13	- 08	- 24	10176	70 7 2	8 7	30	03 02	21 09 01		3 006	
1985 06 02	12	74.7 31.4	5	96	8	04	19	- 10	- 22	10183	10 7 2	8 6	28	04 03			2 007	
1985 06 02	15	74.6 31.4	5	96	8	03	19	- 08	- 24	10183	10 2 2	8 6	27	04 03			4 000	
1985 06 02	18	74.6 31.4	5	96	8	03	19	- 10		10189	70 7 2	8 7	28	04 03			2 006	
1985 06 02	21	74.6 31.2	5	97	8	03	19	- 18	- 32	10194	02 7 2	8 7	27	04 03			2 005	
1985 06 03	00	74.5 31.1	4	95	8	03	13	- 22	- 34	10202	70 7 2	8 7	26	04 03			2 008	
1985 06 03	03	74.5 31.1	5	97	8	03	19	- 20	- 32	10201		8 5	28	04 03			8 001	
1985 06 03	06	74.5 31.1	5	97	7	02	19	- 16	- 33	10201		7 5	28	04 03			4 000	
1985 06 03	09	74.4 31.1	5	97	8	01	19	- 16	- 33	10201		8 5	30	04 03			4 000	
1985 06 03	12	74.4 31.1	5	97	7	35	19	- 17	- 29	10194	02 8 2	7 5	31	04 03			8 007	
1985 06 03	15	74.5 31.0	5	97	8	36	19	- 31	- 45	10187		8 5	29	04 03			7 007	
1985 06 03	18	74.6 31.1	5	96	8	36	19	- 34	- 46	10177	10 2 2	8 5	29	04 03			7 010	
1985 06 03	21	74.3 30.5	5	96	8	36	19	- 32		10169	10 2 2	8 5	30	04 03			7 008	
1985 06 04	00	73.8 29.3	5	96	8	36	19	- 24	- 37	10161	10 8 2	7 3	32	05 03			7 008	
1985 06 04	03	73.3 28.3	4	96	8	34	19	- 17	- 28	10147	85 8 2	8 3	38	05 03			7 014	
1985 06 04	06	72.9 27.4	4	96	8	34	19	- 12	- 23	10142	85 8 2	8 3	42	05 03			7 005	
1985 06 04	09	72.3 26.3	4	96	8	33	19	- 08	- 20	10138	85 8 8	8 3	44	05 03			7 004	
1985 06 04	12	72.9 25.0	4	95	8	33	13	14	- 16	10136	85 8 2	8 3	45	05 03			7 002	
1985 06 06	06	72.0 26.2	4	96	7	36	19	- 02	- 15	10109	85 8 8	7 3	47	04 03				
1985 06 06	09	72.4 27.0	5	97	8	35	19	06	- 08	10102		8 3	45	05 03			7 007	
1985 06 06	12	72.9 27.8	5	96	6	34	19	09	- 15	10096	10 2 2	6 3 0 0	42	05 03			7 006	
1985 06 06	15	73.3 28.5	5	96	7	34	19	05	- 08	10087	10 8 2	7 3	39	05 03			7 009	
1985 06 06	18	73.7 29.4	5	96	8	35	19	02	- 20	10081	85 8 2	8 3	35	05 03			7 006	
1985 06 06	21	74.1 30.3	5	96	8	01	09	- 02	- 18	10075	85 8 2	8 3	33	05 02			7 006	
1985 06 07	00	74.5 31.1	4	96	8	01	13	- 07	- 18	10074	85 8 2	8 3	25	05 02			7 001	
1985 06 07	03	74.5 30.9	4	96	8	01	09	- 07	- 21	10068	85 8 2	8 3	27	04 02			7 006	
1985 06 07	06	74.5 30.9	4	96	8	01	09	- 04	- 26	10066	85 8 2	8 3	27	04 01			7 002	
1985 06 07	09	74.5 30.9	5	97	8	35	09	- 02	- 24	10068		8 5	29	04 01			3 002	
1985 06 07	12	74.5 30.9	5	96	6	35	09	06	- 30	10071	10 2 2	6 5 0 0	28	04 01			2 003	
1985 06 07	15	74.5 30.9	5	96	8	35	05	- 02	- 31	10072	10 2 2	8 5	27	00 00			2 001	
1985 06 07	18	74.5 31.0	5	96	8	35	05	- 04	- 24	10072	10 2 2	8 5	26	00 00			4 000	
1985 06 07	21	74.5 31.0	5	97	8	00	00	- 02	- 24	10077		8 5	25	00 00			2 005	
1985 06 08	00	74.5 31.0	5	97	6	00	00	- 02	- 16	10076		6 5 0 0	27	00 00			8 001	
1985 06 08	03	74.5 30.8	6	97	6	12	05	04	- 23	10079		6 5 5 0	29	00 00			3 003	
1985 06 08	06	74.5 30.8	6	97	6	13	13	16	- 08	10079		3 5 5 0	29	03 01			4 000	
1985 06 08	09	74.5 30.8	5	97	8	13	13	20	05	10082		8 5	31	03 01			2 003	
1985 06 08	12	74.5 30.8	5	97	8	14	13	24	04	10089		8 5	32	03 02			2 007	
1985 06 08	15	74.5 30.8	5	97	7	14	09	29	19	10094		4 5 3	32	03 01			2 005	
1985 06 08	18	74.5 30.9	5	96	8	14	09	22	14	10100	10 2 2	8 5	27	03 01			2 006	
1985 06 08	21	74.5 31.0	5	96	8	13	09	23	11	10102	10 2 2	8 5	26	03 01			2 002	
1985 06 09	00	74.5 31.0	5	96	8	13	05	27	17	10102	10 2 2	8 6	29	03 01			4 000	
1985 06 09	03	74.5 30.9	5	95	6	13	02	32	20	10109	10 2 0	6 6 0 0	31		13 05 02		2 007	
1985 06 09	06	74.5 30.9	5	95	8	20	05	32	22	10120	10 2 2	8 5	30		13 05 02		2 011	
1985 06 09	09	74.5 31.0	5	97	2	12	05	42	28	10131		2 5 0 0	28		13 05 02		2 011	
1985 06 09	12	74.5 31.0	8	97	3	12	05	40	20	10139		3 0 5 0	30		13 06 02		2 008	
1985 06 09	15	74.5 31.0	8	97	3	12	05	54	05	10147		3 0 5 0	31		13 06 02		2 008	

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME GMT	POSITION LAT	LONG	VIS H	VV	N	WIND DD	FF	TEMP AIR	DEW	PRES-SURE	WEATHER WW	W1	W2	CLOUDS N	HCL	CM	CH	TEMP SEA	WAVES PP	HH	SWELL DI	PP	HH	ICING ISEE	R	TEND A	PPP	SEAICE C	S	B	D
1985 06 09	18	74.5	30.9	8	97	4	12	05	34	26	10148				4	0	5	0	32			13	06	02			2	001				
1985 06 09	21	74.5	30.9	5	96	8	13	05	27	20	10154	10	2	1	8	5			33			13	06	02			2	006				
1985 06 10	00	74.5	30.9	4	96	8	10	05	27	23	10155	10	2	2	8	6			33			13	07	02			2	001				
1985 06 10	03	74.5	30.8	4	96	8	10	05	27	19	10155	10	2	2	8	6			37			13	07	02			4	000				
1985 06 10	06	74.5	30.9	4	97	8	11	05	26	11	10155				8	5			35			13	07	02			4	000				
1985 06 10	09	74.5	30.9	5	97	8	11	09	18	01	10157				8	5			35			13	07	02			2	002				
1985 06 10	12	74.5	30.9	5	97	6	07	09	34	14	10160				4	5	5	0	32			13	07	01			2	003				
1985 06 10	15	74.5	30.9	5	97	5	03	13	03	- 13	10157				5	5	0	0	35	03	01						7	003				
1985 06 10	18	74.5	30.8	5	97	4	03	13	02		10153				4	5	0	0	35	03	01						7	004				
1985 06 10	21	74.5	30.7	4	96	8	02	13	- 02	- 06	10144	10	2	1	8	5			37	03	02						7	009				
1985 06 11	00	74.5	30.9	4	95	8	02	13	- 12	- 16	10139	10	2	2	8	6			35	03	02						7	005				
1985 06 11	03	74.5	30.9	4	96	8	36	19	- 04	- 14	10126	10	2	2	8	6			35	04	03						7	013				
1985 06 11	06	74.5	30.9	4	96	8	36	19	- 04	- 11	10117	85	4	2	8	3			35	04	03						7	009				
1985 06 11	09	74.5	30.9	4	95	8	36	13	04	- 09	10107	85	8	8	8	3			34	04	03						7	010				
1985 06 11	12	74.5	30.9	4	95	8	36	13	07	- 09	10103	85	8	2	8	3			35	04	02						7	004				
1985 06 11	15	74.5	31.2	4	96	8	34	09	09	- 20	10100	10	8	2	8	3			34	04	02						7	003				
1985 06 11	18	74.5	30.8	5	97	7	35	09	04	- 12	10096	85	8	2	7	3			34	04	01						7	004				
1985 06 11	21	74.5	30.9	5	97	8	00	00	10	00	10091				8	5			35	00	00						7	005				
1985 06 12	00	74.5	31.0	5	96	8	30	02	09	- 01	10088	10	2	2	8	5			35	00	00						7	003				
1985 06 12	03	74.5	30.8	5	97	8	32	09	10	- 09	10086				8	5			36	04	01						7	002				
1985 06 12	06	74.5	30.9	5	97	8	32	09	08	- 06	10083				8	5			34	04	01						7	003				
1985 06 12	09	74.5	31.0	5	97	8	32	09	08	- 13	10089				8	5			35	04	01						3	006				
1985 06 12	12	74.5	31.0	5	97	6	32	09	11	- 13	10096				6	5	0	0	35	04	01						2	007				
1985 06 12	15	74.5	31.0	5	97	7	32	09	13	- 09	10102				7	5			35	04	01						2	006				
1985 06 12	18	74.5	31.0	5	97	7	33	05	14	00	10107				7	5			36	00	00						2	005				
1985 06 12	21	74.5	31.0	5	97	8	33	05	12	- 02	10119				8	5			35	00	00						2	012				
1985 06 13	00	74.5	30.9	5	98	7	27	02	05	- 12	10123				7	5			35	00	00						2	004				
1985 06 13	03	74.5	30.9	5	97	6	00	00	11	- 14	10126	02	8	2	4	1	5	0	36	00	00						2	003				
1985 06 13	06	74.5	30.9	5	97	8	12	05	14	- 07	10133	02	8	2	8	5			37	00	00						2	007				
1985 06 13	09	74.5	30.9	5	97	8	12	09	18	08	10139				8	5			37	00	00						2	006				
1985 06 13	12	74.5	30.9	5	97	8	15	09	28	04	10144				8	5			37	00	00						2	005				
1985 06 13	15	74.5	30.9	5	97	8	10	13	27	11	10144				8	5			37	04	01						4	000				
1985 06 13	18	74.6	30.9	4	96	8	10	13	22	14	10139	10	2	2	8	5			36	04	01						8	005				
1985 06 13	21	74.6	30.7	5	93	8	13	13	20	16	10134	44	4	2	8	6			36	04	01						7	005				
1985 06 14	00	74.5	31.0		93	9	12	19	18	11	10125	45	4	4					35	04	02						7	009				
1985 06 14	03	74.5	31.1	4	96	6	12	13	32	24	10111	40	4	2	6	6	0	0	35	04	02						7	014				
1985 06 14	06	74.5	31.0	9	96	2	12	09	40	26	10100	10	4	2	2	0	6	0	35	04	02						7	011				
1985 06 14	09	74.5	31.0	9	96	5	13	09	46	32	10100	10	1	1	5	0	6	0	36	04	01						4	000				
1985 06 14	12	74.5	30.7	7	96	4	13	09	46	33	10101	10	1	1	4	0	6	0	37	04	01						3	001				
1985 06 14	15	74.5	30.6	9	96	5	13	13	49	33	10086	10	2	2	5	0	5	0	38	04	01						7	015				
1985 06 14	18	74.5	31.0	9	96	5	14	13	44	38	10082	10	2	2	5	0	5	0	39	04	01						7	004				
1985 06 14	21	74.5	31.0	9	96	5	15	09	44	34	10077	10	2	2	5	0	5	0	38	04	01						7	005				
1985 06 15	00	74.5	31.0	8	96	6	15	09	44	34	10062	10	2	2	6	0	2	0	39	04	01						7	015				
1985 06 15	03	74.5	31.0	8	96	5	15	13	49	35	10045	10	2	2	5	0	5	0	38	04	01						7	017				
1985 06 15	06	74.5	31.0	8	96	6	15	13	48	39	10046	10	2	2	6	0	5	0	40	04	01						2	001				
1985 06 15	09	74.5	31.0	8	96	7	18	13	44	40	10056	10	2	2	7	0	5		40	04	01						2	010				
1985 06 15	12	74.6	30.6	8	96	5	18	09	53	37	10064	10	2	2	5	0	5	0	41			13	06	02			2	008				
1985 06 15	15	74.5	31.0	8	96	6	23	09	50	36	10080	10	2	2	6	0	5	0	42			15	06	02			2	016				
1985 06 15	18	74.5	30.9		91	9	22	13	44	40	10093	43	4	2					42	04	01	15	06	02			2	013				
1985 06 15	21	74.5	30.8		91	9	20	13	42	39	10107	43	4	4					42	04	01	15	06	02			2	014				
1985 06 16	00	74.5	30.8	4	95	7	31	13	29	21	10124	10	4	4	7	6			42	04	01	15	06	02			2	017				
1985 06 16	03	74.5	31.0	6	96	7	31	13	24	12	10143	10	2	2	6	5	5		41	05	02						2	019				
1985 06 16	06	74.5	31.1	5	97	8	31	13	14	04	10161				8	5			40	05	02						2	018				
1985 06 16	09	74.5	30.6	5	97	8	31	13	20	02	10173				8	5			41	04	02						2	012				
1985 06 16	12	74.5	30.7	5	97	7	34	09	23	05	10179				7	5			41	04	01						2	006				

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION		VIS			WIND		TEMP		PRES-	WEATHER	CLOUDS	TEMP	WAVES		SWELL			ICING		TEND	SEAICE				
	GMT	LAT	LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WW W1 W2	NH CL CM CH	SEA	PP	HH	DI	PP	HH	ISEE	R	A	PPP	C	S	B	D	Z
1985	06 16	15	74.5 30.7	5	97	8	36	09	16	- 01	10179		8 5	41	04	01						4	000					
1985	06 16	18	74.5 30.8	5	97	8	06	09	16	01	10180		8 5	41	04	01						2	001					
1985	06 16	21	74.5 30.8	5	98	8	06	13	18	01	10169		8 5	40	04	01						7	011					
1985	06 17	00	74.4 30.6	4	97	8	06	13	16	01	10155		8 6	46	04	01						7	014					
1985	06 17	03	73.9 29.5	4	97	8	08	19	34	26	10121		8 5	43	05	03						7	034					
1985	06 17	06	73.5 28.5		91	9	11	19	40	37	10098	43 4 2		45	05	03						7	023					
1985	06 17	09	73.0 27.5		92	9	19	13	50	46	10095	43 4 4		50	04	01	11	06	03			7	003					
1985	06 17	12	72.4 26.4	8	96	6	19	09	68	54	10101	10 4 2	6 0 3 0	53			11	06	02			2	006					
1985	06 19	09	72.1 26.5	6	97	6	10	02	61	30	10219		3 2 3	66	02	01												
1985	06 19	12	72.5 27.0	6	97	7	07	02	69	40	10240		4 4 3	61	02	01						2	021					
1985	06 19	15	72.9 27.7	6	97	7	12	09	48	23	10250		7 5	57	02	01						2	010					
1985	06 19	18	73.3 28.5	6	97	3	12	09	46	26	10245		3 4 3 9	54	03	01						8	005					
1985	06 19	21	73.8 29.6	5	96	7	20	05	48	25	10245	16 2 1	5 7 6	46	03	01						4	000					
1985	06 20	00	74.3 30.4	5	96	8	20	05	50	35	10239	10 6 2	5 2 7	47	03	01						8	006					
1985	06 20	06	74.5 31.0	6	97	8	21	05	44	34	10239		6 5 2	47	02	01												
1985	06 20	09	74.5 31.0	6	97	8	22	05	44	31	10241		6 5 3	47	02	01						3	002					
1985	06 20	12	74.5 31.0	5	97	8	22	02	50	30	10247		6 5 5	47	02	01						2	006					
1985	06 20	15	74.5 31.0	5	97	7	00	00	62	41	10250		6 5 5	49	00	00						2	003					
1985	06 20	18	74.5 31.0	5	97	4	10	02	66	32	10250		3 6 5 0	50	02	01						4	000					
1985	06 20	21	74.5 31.0	8	98	8	00	00	48	35	10253		8 0 7	51								3	003					
1985	06 21	00	74.5 31.0	8	98	8	15	02	50	30	10253		8 0 7	52	02	01						4	000					
1985	06 21	03	74.5 31.0	7	98	3	15	03	48	30	10249		3 1 4 0	50	02	01						8	004					
1985	06 21	06	74.5 31.0	6	98	3	15	02	48	30	10251		3 4 7 0	50	02	01						2	002					
1985	06 21	09	74.5 31.0	8	98	7	11	09	44	30	10253		6 0 7 8	49	02	02	18	05	03			2	002					
1985	06 21	12	74.5 31.0	8	98	7	14	13	48	26	10251		6 0 7 8	51	04	03	20	05	03			8	002					
1985	06 21	15	74.5 31.0	8	98	8	13	13	46	30	10248		8 0 7	49	04	03						7	003					
1985	06 21	18	74.5 31.0	8	98	6	13	13	41	25	10244		5 0 3 8	48	04	04						7	004					
1985	06 21	21	74.5 31.0	9	98	2	09	13	38		10244		0 0 0 1	48	04	03						4	000					
1985	06 22	00	74.5 31.0	7	98	5	10	13	38	26	10231		3 0 7 6	49	04	04						8	013					
1985	06 22	03	74.5 31.0	6	97	8	12	13	32	24	10221		8 5	47	05	04						7	010					
1985	06 22	06	74.5 31.0	6	94	8	10	13	32	29	10206	10 4 2	8 6	47	05	04						7	015					
1985	06 22	09	74.5 31.0		92	9	09	19	48	40	10195	47 4 4		45	04	04						7	011					
1985	06 22	12	74.5 31.0	8	97	5	09	13	48	40	10181	01 4 0	4 0 3 8	45	03	02						7	014					
1985	06 22	15	74.5 31.0	8	96	7	09	13	52	42	10167	10 6 1	7 0 7	47	03	02						7	014					
1985	06 22	18	74.5 31.0	8	97	5	09	13	57	40	10152	01 6 2	3 0 3 8	46	03	02						7	015					
1985	06 22	21	74.5 31.0	8	97	3	14	13	52	42	10147		1 0 4 5	46	03	02						6	005					
1985	06 23	00	74.5 31.0	8	97	3	15	13	59	39	10145		1 0 4 5	47	04	03						6	002					
1985	06 23	03	74.5 31.0	8	97	1	18	13	62	32	10133		1 0 3 0	47	04	03						7	012					
1985	06 23	06	74.5 31.0	8	97	1	16	19	64	25	10123		1 0 3 0	47	05	04						7	010					
1985	06 23	09	74.5 31.0	9	98	2	17	19	69	30	10116		0 0 0 8	47	05	05						6	007					
1985	06 23	12	74.5 31.0	8	98	3	16	19	60	30	10106		2 0 3 1	49	05	05						7	010					
1985	06 23	15	74.5 31.0	9	97	3	16	19	50	40	10095		0 0 0 8	49	05	05						7	011					
1985	06 23	18	74.5 31.0	4	96	8	16	19	48	41	10080	10 4 1	8 6	50	05	05						7	015					
1985	06 23	21	74.5 31.0	4	96	8	17	19	47	33	10064	10 4 1	8 6	50	05	04						7	016					
1985	06 24	00	74.5 31.0		92	9	22	13	41	38	10051	47 4 2		51	03	02	15	08	03			7	013					
1985	06 24	03	74.5 31.0	5	96	8	24	13	42	28	10036	28 4 2	8 5	51	03	02	15	08	03			7	015					
1985	06 24	06	74.5 31.0	5	96	8	25	13	26	05	10023	10 2 2	8 5	50	03	02	15	08	03			7	013					
1985	06 24	09	74.5 31.0	4	96	8	30	19	28	20	10013	10 2 2	8 5	49	04	04						7	010					
1985	06 24	12	74.5 31.0	4	96	8	30	19	24	20	10016	10 2 2	8 5	49	05	05						3	003					
1985	06 24	15	74.5 31.0	4	96	8	30	24	20	14	10019	10 2 2	8 5	49	06	06						2	003					
1985	06 24	18	74.5 31.0	4	96	8	31	24	23	22	10022	10 2 2	8 5	48	06	07						2	003					
1985	06 24	21	74.5 31.0	3	95	8	31	24	22	17	10037	10 4 2	8 6	47	06	07						2	015					
1985	06 25	00	74.5 31.0	3	95	8	33	24	16	05	10053	10 4 2	8 6	46	06	07						2	016					
1985	06 25	03	74.5 31.0	6	97	6	33	30	20	- 07	10070	01 8 2	5 5 6 9	45	08	07						2	017					
1985	06 25	06	74.5 31.0	7	97	4	33	24	20	05	10085	01 8 1	3 3 0 9	45	08	07						2	015					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME GMT	POSITION LAT	LONG	VIS H	VV	N	WIND DD	FF	TEMP AIR	DEW	PRES-SURE	WEATHER WWW1W2	CLOUDS NHCLCMCH	TEMP SEA	WAVES PP	HH	SWELL DI	PP	HH	ICING ISEE	R	TEND A	PPP	SEAICE C	S	B	D	Z
1985	06 25	09	74.5	31.0	6	98	4	30	19	24	02	10096		3 1 3 0	46	06	06					2	011					
1985	06 25	12	74.5	31.0	8	98	4	31	19	28	00	10113		4 0 3 0	45	05	05					3	017					
1985	06 25	15	74.5	31.0	5	97	8	28	13	32	10	10128		8 5	45	05	04					2	015					
1985	06 25	18	74.5	31.0	5	97	8	27	19	23	10	10133		8 5	45	05	04					1	005					
1985	06 25	21	74.5	31.0	5	97	8	26	19	25	09	10139		8 5	45	05	04					2	006					
1985	06 26	00	74.5	31.0	4	97	5	28	19	28	09	10145		3 7 7 0	45	05	04					2	006					
1985	06 26	03	74.5	31.0	6	97	2	28	19	36	22	10157		2 1 0 0	45	05	04					2	012					
1985	06 26	06	74.5	31.0	6	97	3	28	19	38	13	10163		3 5 0 0	45	05	04					2	006					
1985	06 26	09	74.5	31.0	5	97	8	30	19	26	15	10176		8 5	45	05	05					3	013					
1985	06 26	12	74.5	31.0	5	97	8	30	24	24	05	10182		8 5	45	05	06					1	006					
1985	06 26	15	74.5	31.0	5	97	8	30	19	24	10	10185		8 5	46	05	06					1	003					
1985	06 26	18	74.5	31.0	5	97	8	30	19	20	06	10181		8 5	45	05	05					8	004					
1985	06 26	21	74.5	31.0	5	97	8	29	19	19	07	10179		8 5	44	05	04					7	002					
1985	06 27	00	74.5	31.0	4	96	8	29	19	18	06	10173	10 4 2	8 6	44	05	04					7	006					
1985	06 27	03	74.5	31.0	5	96	8	27	19	24	20	10160	25 8 2	7 6 6	44	05	04					7	013					
1985	06 27	06	74.5	31.0	5	96	7	30	19	30	15	10153	10 8 2	7 6	44	05	04					7	007					
1985	06 27	09	74.5	31.0	5	97	7	30	13	32	04	10156	25 8 2	6 3 3	45	04	03					3	003					
1985	06 27	12	74.5	31.0	8	97	8	30	19	34	- 05	10158	02 8 2	8 0 7	47	04	04					2	002					
1985	06 27	15	74.5	31.0	5	97	8	31	19	36	15	10156		8 5	46	05	05					8	002					
1985	06 27	18	74.5	31.0	5	97	8	31	19	32	15	10153	25 8 2	4 3 6	46	05	05					7	003					
1985	06 27	21	74.5	31.0	5	97	8	33	19	25	05	10150	02 8 2	8 3	46	05	05					7	003					
1985	06 28	00	74.5	31.0	3	95	8	34	19	20	03	10151	83 8 2	8 3	46	05	05					3	001					
1985	06 28	03	74.5	31.0	5	96	8	34	24	26	05	10144	25 8 2	8 3	45	06	05					7	007					
1985	06 28	06	74.5	31.0	5	96	8	32	24	23	09	10146	10 8 2	8 3	45	06	05					2	002					
1985	06 28	09	74.5	31.0	4	96	8	02	19	18	10	10158	10 2 2	8 5	45	06	05					3	012					
1985	06 28	12	74.5	31.0	4	96	8	02	19	18	05	10158	10 2 2	8 5	46	06	05					4	000					
1985	06 28	15	74.5	31.0	4	96	8	02	19	16	00	10164	10 2 2	8 5	46	05	05					3	006					
1985	06 28	18	74.5	31.0	4	96	8	02	19	18	- 03	10168	10 2 2	8 6	45	05	05					2	004					
1985	06 28	21	74.5	31.0	4	96	8	04	13	17	02	10170	10 4 2	8 6	43	04	04					2	002					
1985	06 29	00	74.5	31.0	4	96	8	04	13	12	- 04	10174	16 4 2	8 6	45	04	04					2	004					
1985	06 29	03	74.5	31.0	5	96	8	04	13	12	- 15	10180	10 2 2	8 5	46	04	04					2	006					
1985	06 29	06	74.5	31.0	5	96	8	04	13	06	- 05	10182	10 2 2	8 6	45	04	03					2	002					
1985	06 29	09	74.5	31.0	5	97	8	04	13	08	00	10192		8 5	45	04	03					3	010					
1985	06 29	12	74.5	31.0	4	96	7	04	13	16	- 08	10196	15 2 2	4 7 7 6	46	04	03					1	004					
1985	06 29	15	74.5	31.0	4	96	8	04	09	04	- 15	10200	10 2 2	8 5	46	03	02					2	004					
1985	06 29	18	74.5	31.0	4	96	8	04	09	06	- 08	10206	10 2 2	8 5	46	03	02					2	006					
1985	06 29	21	74.5	31.0	4	96	8	01	09	05	- 06	10207	10 2 2	8 7	44	03	02	06	07	03		2	001					
1985	06 30	00	74.5	31.0	5	97	8	34	13	01	- 10	10205		8 5	43	03	02	06	07	03		8	002					
1985	06 30	03	74.5	31.0	4	96	7	34	13	07	00	10205	10 2 2	7 6	43	03	02					4	000					
1985	06 30	06	74.5	31.0	8	97	5	34	13	28	09	10201		5 0 5 0	43	03	02					8	004					
1985	06 30	09	74.5	31.0	8	97	3	35	13	34	26	10203		1 0 3 8	40	03	02					3	002					
1985	06 30	12	74.5	31.0	8	97	5	36	13	34	10	10206		4 0 3 8	40	03	02					2	003					
1985	06 30	15	74.5	31.0	9	97	2	02	13	34	09	10209		0 0 0 8	43	03	02					2	003					
1985	06 30	18	74.5	31.0	9	98	0	02	09	36	12	10208			41	03	01					8	001					
1985	06 30	21	74.5	31.0	9	98	0	02	09	35	11	10209			41	03	01					3	001					
1985	07 01	00	74.5	31.0	9	98	0	01	09	41	25	10211			41	03	01					2	002					
1985	07 01	03	74.5	31.0	9	98	0	01	09	44	19	10211			42	03	01					4	000					
1985	07 01	06	74.5	31.0	9	98	0	03	09	45	20	10211			45	03	01					4	000					
1985	07 01	09	74.5	31.0	9	98	0	03	02	64	25	10211			43			99	05	01		4	000					
1985	07 01	12	74.5	31.0	9	98	0	00	00	44	20	10220			48			99	05	01		3	009					
1985	07 01	15	74.5	31.0	9	98	0	00	00	52	20	10225			47			99	05	01		2	005					
1985	07 01	18	74.5	31.0	9	98	1	00	00	52	25	10228		0 0 0 5	43	00	00					2	003					
1985	07 01	21	74.5	31.0	9	98	1	20	05	51	26	10230		0 0 0 5	50			99	05	01		2	002					
1985	07 02	00	74.5	31.0	9	98	1	24	05	53	39	10230		0 0 0 5	51	02	01					4	000					
1985	07 02	03	74.5	31.0	6	97	7	25	09	43	40	10232		7 5	50	02	01					3	002					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION		VIS			WIND		TEMP		PRES-	WEATHER			CLOUDS			TEMP	WAVES			SWELL			ICING		TEND	SEAICE				
	GMT	LAT	LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WW	W1	W2	N	H	CL	CM	CH	SEA	PP	HH	DI	PP	HH	ISEE	R	A	PPP	C	S	B	D	Z
1985 07 02	06	74.5	31.0	6	97	7	27	09	38	30	10236				7	5				53	03	02						2	004					
1985 07 02	09	74.5	31.0	4	97	8	26	13	42	27	10243				8	5				48	03	02						3	007					
1985 07 02	12	74.5	31.0	4	97	8	27	13	42	27	10248				8	5				47	03	02						2	005					
1985 07 02	15	74.5	31.0	4	97	8	26	09	42	27	10252				8	5				49	03	01						2	004					
1985 07 02	18	74.5	31.0	4	97	8	25	13	36	25	10254				8	5				52	03	02						1	002					
1985 07 02	21	74.5	31.0	4	97	8	24	13	39	25	10256				8	5				54	03	02						2	002					
1985 07 03	00	74.5	31.0	4	97	8	24	13	35	24	10256				8	5				52	03	02						4	000					
1985 07 03	03	74.5	31.0	4	97	8	24	13	36	25	10259				8	5				54	03	02						2	003					
1985 07 03	06	74.5	31.0	4	97	8	24	13	36	24	10255				8	5				54	03	02						8	004					
1985 07 03	09	74.5	31.0	4	97	8	22	09	40	26	10258				8	5				54	03	01						3	003					
1985 07 03	12	74.5	31.0	4	97	8	21	13	40	20	10256				8	5				54	03	02						8	002					
1985 07 03	15	74.5	31.0	4	97	8	21	13	38	25	10251				8	5				54	03	02						7	005					
1985 07 03	18	74.5	31.0	4	96	8	20	09	40	30	10246	10	2	2	8	6				55	03	02						7	005					
1985 07 03	21	74.5	31.0	4	96	8	19	05	41	34	10244	10	4	4	8	6				56			99	05	02			7	002					
1985 07 04	00	74.5	31.0	3	95	8	18	09	33	26	10240	10	4	4	8	6				53	03	02						7	004					
1985 07 04	03	74.5	31.0		91	9	18	09	36	32	10230	47	4	4						53	03	02						7	010					
1985 07 04	06	74.5	31.0		92	9	18	13	42	40	10224	45	4	4						53	04	03						7	006					
1985 07 04	09	74.5	31.0	9	97	2	18	13	58	45	10220				0	0	0	5		55	03	02						6	004					
1985 07 04	12	74.5	31.0	8	97	2	17	19	58	40	10217				1	0	4	5		53	04	03						7	003					
1985 07 04	15	74.5	31.0	9	97	2	17	19	58	40	10213				0	0	0	5		54	04	04						7	004					
1985 07 04	18	74.5	31.0	9	97	2	17	19	54	40	10210				0	0	0	5		54	04	04						7	003					
1985 07 04	21	74.5	31.0	9	97	2	15	19	55	42	10210				0	0	0	5		53	04	04						4	000					
1985 07 05	00	74.5	31.0	9	97	3	17	19	54	42	10209				0	0	0	5		51	05	05						8	001					
1985 07 05	03	74.5	31.0	8	98	3	17	19	54	42	10204				2	0	3	9		48	05	05						7	005					
1985 07 05	06	74.5	31.0	8	98	4	17	19	58	45	10206				3	0	2	4		50	05	05						3	002					
1985 07 05	09	74.5	31.0	5	97	8	16	13	55	43	10212	60	6	2	8	5				51	05	04						3	006					
1985 07 05	12	74.5	31.0	3	93	8	16	13	55	50	10216	62	6	4	8	6				47	05	04						2	004					
1985 07 05	15	74.5	31.0		91	9	16	13	57	50	10220	45	6	4						49	04	03						2	004					
1985 07 05	18	74.5	31.0		91	9	00	00	44	43	10225	47	6	4						49			16	05	02			2	005					
1985 07 05	21	74.5	31.0	8	93	6	00	00	49	45	10229	42	4	4	3	0	3	8		49			15	06	02			2	004					
1985 07 06	00	74.5	31.0		92	9	00	00	49	42	10240	47	4	4						49			16	06	02			2	011					
1985 07 06	03	74.5	31.0		91	9	00	00	52	49	10250	45	4	4						55			16	06	02			2	010					
1985 07 06	06	74.5	31.0		91	9	00	00	51	50	10263	47	4	4						59			16	05	01			2	013					
1985 07 06	09	74.5	31.0		91	9	00	00	48	47	10275	45	4	4						60			18	05	01			2	012					
1985 07 06	12	74.5	31.0		91	9	00	00	45	44	10286	45	4	4						57			18	06	01			2	011					
1985 07 06	15	74.5	31.0		91	9	25	02	51	43	10290	45	4	4						60			20	06	01			1	004					
1985 07 06	18	74.5	31.0		91	9	29	09	36	34	10293	45	4	4						59	03	01	24	06	01			1	003					
1985 07 06	21	74.5	31.0		91	9	28	09	42	39	10292	45	4	4						60	03	01	24	06	01			8	001					
1985 07 07	00	74.5	31.0		93	9	26	13	41	38	10291	45	4	4						61	04	02						7	001					
1985 07 07	03	74.5	31.0		95	9	27	13	40	35	10288	51	5	5						60	04	02						7	003					
1985 07 07	06	74.5	31.0		94	9	27	13	43	40	10281	50	5	5						61	04	02						7	007					
1985 07 07	09	74.5	31.0	4	96	8	27	05	52	42	10276	10	2	2	8	5				60			99	05	01			6	005					
1985 07 07	12	74.5	31.0	5	96	8	20	05	70	50	10267	10	2	2	8	5				62			27	05	01			8	009					
1985 07 07	15	74.5	31.0	5	97	8	23	09	56	37	10255				8	5				62	03	01						7	012					
1985 07 07	18	74.5	31.0	5	97	7	22	09	58	40	10238				7	5				62	03	01						8	017					
1985 07 07	21	74.5	31.0	8	97	3	19	13	58	45	10223				2	0	8	8		62	03	02						7	015					
1985 07 08	00	74.5	31.0	5	96	8	19	13	55	41	10209	10	2	1	8	5				61	04	03						7	014					
1985 07 08	03	74.5	31.0		93	9	19	19	50	45	10190	47	4	4						60	04	03						7	019					
1985 07 08	06	74.5	31.0		91	9	19	19	53	50	10167	47	4	4						60	06	04						7	023					
1985 07 08	09	74.5	31.0		92	9	19	19	62	52	10151	43	4	4						60	05	04						6	016					
1985 07 08	12	74.5	31.0	9	96	2	18	19	70	50	10132	10	4	1	0	0	0	5		61	05	04						7	019					
1985 07 08	15	74.5	31.0	9	96	3	19	19	72	46	10121	10	0	0	0	0	0	8		61	05	04						8	011					
1985 07 08	18	74.5	31.0	9	96	3	20	13	70	55	10113	10	0	0	0	0	0	8		61	05	03						6	008					
1985 07 08	21	74.5	31.0	9	96	3	26	09	68	58	10114	10	0	0	0	0	0	8		61	03	01	17	07	03			2	001					
1985 07 09	00	74.5	31.0		91	9	33	09	42	40	10123	47	4	0						61	03	01	18	07	03			3	009					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION		VIS			WIND		TEMP		PRES-	WEATHER	CLOUDS	TEMP	WAVES	SWELL	ICING	TEND	SEAICE
	GMT	LAT	LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WWW1W2	NHCLCMCH	SEA	PP HH	DI PP HH	ISEE R	A PPP	C S B D Z
1985 07 09	03	74.5	31.0	4	95	7	32	13	44	30	10133	10 4 2	7 6	62	03 01	18 05 02		3 010	
1985 07 09	06	74.5	31.0	5	96	8	32	13	40	32	10145	10 4 2	8 6	62	04 02			3 012	
1985 07 09	09	74.5	31.0	4	96	8	31	09	34	33	10153	10 2 2	8 6	62	04 02			2 008	
1985 07 09	12	74.5	31.0	5	96	8	33	09	32	25	10160	10 2 2	8 5	61	04 02			2 007	
1985 07 09	15	74.5	31.0	4	96	8	32	09	40	27	10169	10 2 2	8 6	61	04 02			2 009	
1985 07 09	18	74.5	31.0	5	96	8	32	09	40	27	10169	10 2 2	8 5	61	04 02			4 000	
1985 07 09	21	74.5	31.0	5	96	8	31	13	39	25	10169	10 2 2	8 5	62	04 02			4 000	
1985 07 10	00	74.5	31.0	5	97	6	30	13	45	39	10169	01 4 1	3 5 3 0	61	04 02			4 000	
1985 07 10	03	74.5	31.0	5	97	5	32	13	44	24	10169		5 5 5 0	62	04 02			4 000	
1985 07 10	06	74.5	31.0	8	97	2	32	13	56	20	10161		2 0 3 0	62	05 03			8 008	
1985 07 10	09	74.5	31.0	8	97	3	32	13	58	26	10166		2 0 3 5	62	04 02			3 005	
1985 07 10	12	74.5	31.0	5	97	4	32	09	62	42	10167		3 5 3 8	63	04 02			2 001	
1985 07 10	15	74.5	31.0	5	97	8	32	09	58	42	10166		8 5	63	04 02			8 001	
1985 07 10	18	74.5	31.0	5	97	8	33	09	48	28	10162		8 5	63	04 02			7 004	
1985 07 10	21	74.5	31.0	5	97	7	01	05	50	27	10161		4 8 5	63		31 08 02		7 001	
1985 07 11	00	74.5	31.0	5	97	8	03	09	44	32	10161		8 5	63	02 01	30 08 02		4 000	
1985 07 11	03	74.5	31.0	5	97	8	06	05	36	30	10161		8 5	63		30 08 02		4 000	
1985 07 11	06	74.5	31.0	5	97	8	06	05	36	30	10161		8 5	63		30 08 02		4 000	
1985 07 11	09	74.5	31.0	4	97	8	09	09	28	20	10165		8 6	63	02 01	30 08 01		2 004	
1985 07 11	12	74.5	31.0	4	97	8	07	05	40	26	10169		8 5	63		30 08 01		2 004	
1985 07 11	15	74.5	31.0	4	96	8	10	05	48	33	10172	10 2 2	8 6	63		27 08 01		2 003	
1985 07 11	18	74.5	31.0	4	96	8	11	05	48	36	10172	10 2 2	8 6	63		27 08 01		4 000	
1985 07 11	21	74.5	31.0	5	97	8	13	13	52	43	10180		8 5	65	02 01			3 008	
1985 07 12	00	74.5	31.0	5	97	8	12	13	50	32	10185		8 5	65	03 02			2 005	
1985 07 12	03	74.5	31.0	5	97	8	12	13	46	23	10195		8 5	65	04 02			2 010	
1985 07 12	06	74.5	31.0	5	97	8	10	13	45	25	10199		8 5	65	04 02			2 004	
1985 07 12	09	74.5	31.0	5	97	8	10	13	48	25	10210		8 5	64	04 02	04 07 02		3 011	
1985 07 12	12	74.5	31.0	5	97	8	09	13	52	28	10218		8 5	64	04 03			2 008	
1985 07 12	15	74.5	31.0	5	97	8	10	13	52	28	10221		8 5	64	04 03			1 003	
1985 07 12	18	74.5	31.0	5	97	8	12	13	46	20	10227		8 6	64	04 03			3 006	
1985 07 12	21	74.5	31.0	5	97	8	12	13	50	28	10231		8 5	64	04 02	07 06 03		2 004	
1985 07 13	00	74.5	31.0	5	97	8	12	13	52	35	10238		8 5	63	05 03			2 007	
1985 07 13	03	74.5	31.0	5	97	8	12	13	62	40	10241		8 5	63	05 03			2 003	
1985 07 13	06	74.5	31.0	5	97	8	12	13	56	39	10242		8 5	63	05 03			2 001	
1985 07 13	09	74.5	31.0	5	97	8	12	19	52	30	10248		8 5	64	05 03			3 006	
1985 07 13	12	74.5	31.0	5	97	8	14	13	52	30	10250		8 5	64	05 03			1 002	
1985 07 13	15	74.5	31.0	5	97	8	14	19	56	30	10247		8 5	63	05 03			8 003	
1985 07 13	18	74.5	31.0	5	97	8	14	13	48	26	10246		8 5	63	05 03			6 001	
1985 07 13	21	74.5	31.0	5	97	8	13	13	37	28	10248		8 5	63	05 03			3 002	
1985 07 14	00	74.5	31.0	2	94	8	13	13	34	22	10249	41 4 2	8 6	63	05 03			2 001	
1985 07 14	03	74.5	31.0	4	97	8	13	13	28	24	10242		8 6	63	05 03			8 007	
1985 07 14	06	74.5	31.0	4	96	8	13	13	29	26	10235	11 4 2	8 6	63	05 03			7 007	
1985 07 14	09	74.5	31.0	4	96	8	13	09	29	27	10234	41 4 2	8 6	64	04 02			6 001	
1985 07 14	12	74.5	31.0	3	93	8	00	00	25	22	10230	46 4 2	8 6	63		10 06 02		7 004	
1985 07 14	15	74.5	31.0	3	93	8	00	00	22	20	10221	44 4 2	8 6	64		11 06 02		8 009	
1985 07 14	18	74.5	31.0	3	92	8	00	00	26	20	10212	46 4 4	8 6	63		11 06 02		7 009	
1985 07 14	21	74.4	31.0	3	93	8	00	00	36	32	10198	46 4 2	8 6	69		11 06 02		7 014	
1985 07 15	00	73.9	29.9	5	96	8	00	00	34	28	10190	10 4 2	8 5	69		10 08 02		7 008	
1985 07 17	06	71.8	26.2	4	96	8	30	24	82		10060	80 8 8	8 9	84	05 05			2 010	
1985 07 17	09	72.3	26.9	5	96	8	31	24	76	63	10075	91 8 8	8 9	83	05 06			2 015	
1985 07 17	12	72.8	27.5	5	97	7	31	24	73	59	10085	15 9 8	7 9	78	05 05			2 010	
1985 07 17	15	73.2	28.4	5	97	6	32	24	70	49	10099	80 8 2	6 9 0 0	76	05 05			2 014	
1985 07 17	18	73.6	29.3	5	97	8	31	19	68	52	10108	02 8 2	8 9	71	05 04			2 009	
1985 07 17	21	74.1	30.2	5	97	6	30	19	66	52	10109		6 5 0 0	70	05 04			2 001	
1985 07 18	00	74.5	31.0	5	97	6	30	19	61	45	10110		6 5 0 0	68	05 04			2 001	

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION		VIS			WIND		TEMP		PRES-	WEATHER	CLOUDS	TEMP	WAVES	SWELL			ICING	TEND	SEAICE				
	GMT	LAT	LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WWW1W2	NHCLCMCH	SEA	PP	HH	DI	PP	HH	ISEE	R	A	PPP	C	S	B	D	Z
1985 07 18	03	74.5	31.0	5	97	4	30	13	63	49	10119		4 5 0 0	64	05	03						2	009					
1985 07 18	06	74.4	29.4	5	97	3	30	13	60	36	10129		3 5 0 0	66	05	03						2	010					
1985 07 18	09	74.3	27.2	5	97	5	29	13	60	30	10145		3 5 5 0	66	04	02						2	016					
1985 07 18	12	74.1	24.9	5	97	6	28	09	61	38	10157		6 5 5 0	65	04	02						2	012					
1985 07 18	15	74.0	22.7	6	97	4	28	05	70	51	10166		4 1 8 0	72	00	00						2	009					
1985 07 18	18	73.8	20.8	7	98	2	28	02	74	61	10166		1 4 8 0	70	00	00						4	000					
1985 07 18	21	73.8	19.9		90	9	28	02	70	67	10167	45 4 2		70	00	00						2	001					
1985 07 19	00	73.8	19.9		91	9	09	02	54	45	10168	45 4 4		66	00	00						2	001					
1985 07 19	03	73.8	19.9	5	97	6	09	05	62	46	10165	02 4 2	6 6 0 0	69	00	00						7	003					
1985 07 19	06	73.2	20.0	5	97	6	11	13	72	51	10149	02 4 2	6 2 0 0	80	03	02						7	016					
1985 07 19	09	72.7	20.0	4	98	3	10	19	78	61	10136		3 1 0 0	86	04	03						7	013					
1985 07 19	12	72.0	20.2	3	94	8	11	24	80	74	10117	10 4 2	7 6	86	05	04						7	019					
1985 07 21	06	71.9	22.2	8	98	7	05	05	112	95	10095		7 0 7	97	00	00						4	000					
1985 07 21	09	72.4	21.7	8	97	7	07	09	98	85	10099		7 0 5	92	03	01						2	004					
1985 07 21	12	72.9	21.0	8	97	6	07	09	85	71	10110		6 0 5 0	83	03	01						2	011					
1985 07 21	15	73.4	20.3	8	97	7	07	19	78	62	10114		7 0 3	78	04	02						2	004					
1985 07 21	18	73.9	19.9		90	9	06	19	54	48	10123	45 4 2		65	04	02						2	009					
1985 07 21	21	73.9	20.6	8	97	7	06	13	66	62	10125	02 4 2	7 0 5	68	04	02						2	002					
1985 07 22	00	74.0	22.3	8	97	5	06	13	77	60	10125	01 4 2	5 0 5 0	70	04	01						4	000					
1985 07 22	03	74.1	24.1	8	97	6	12	13	78	72	10128		6 0 5 0	70	04	02						2	003					
1985 07 22	06	74.2	25.9		91	9	12	19	74	67	10147	45 4 2		70	05	04						2	019					
1985 07 22	09	74.3	27.6	2	94	8	12	19	70	63	10163	10 4 2	8 6	70	05	05						2	016					
1985 07 22	12	74.4	29.4	2	95	8	12	24	71	64	10177	10 4 2	8 6	75	05	05						2	014					
1985 07 22	15	74.5	31.0	2	95	5	12	24	64	58	10189	10 4 2	5 6 0 0	70	05	04						2	012					
1985 07 22	18	74.5	30.9	5	97	6	12	24	64	57	10185	02 4 2	6 5 0 0	69	05	05						7	004					
1985 07 22	21	74.5	30.9	7	97	3	12	24	68	55	10182		2 5 5 0	68	05	06						7	003					
1985 07 23	00	74.5	30.9	2	95	8	12	24	67	56	10182	10 4 2	8 6	69	05	06						4	000					
1985 07 23	03	74.5	31.3	8	96	5	12	24	72	61	10172	10 4 2	5 0 5 0	68	05	05						7	010					
1985 07 23	06	74.5	31.2	5	96	8	12	24	68	55	10174	10 4 2	8 5	69	05	06						2	002					
1985 07 23	09	74.5	31.0	5	96	8	11	24	74	61	10174	10 2 2	8 5	67	06	07						4	000					
1985 07 23	12	74.5	31.0	5	96	7	11	24	75	58	10183	10 2 2	6 5 3	69	06	07						2	009					
1985 07 23	15	74.5	31.0	5	96	8	12	19	77	66	10196	10 4 2	8 7	70	06	05						2	013					
1985 07 23	18	74.5	31.1	5	97	8	13	19	78	65	10210	02 6 4	8 5	65	06	05						2	014					
1985 07 23	21	74.2	31.1	4	95	8	11	13	68	62	10225	60 6 2	8 7	64	06	04						2	015					
1985 07 24	00	74.5	31.0	3	96	8	13	13	69	62	10235	10 6 4	8 6	64	05	03						2	010					
1985 07 24	03	74.5	31.0	3	96	8	13	13	68	64	10244	10 4 2	8 6	64	04	02						2	009					
1985 07 24	06	74.5	31.0	5	97	8	13	13	68	61	10250	02 4 2	8 5	65	04	02						2	006					
1985 07 24	09	74.5	31.0	6	97	8	13	09	77	61	10268		8 5	67	04	01						2	018					
1985 07 24	12	74.5	31.0	5	97	8	13	09	81	68	10277		8 5	70	04	01						2	009					
1985 07 24	15	74.5	31.0	5	97	8	13	13	75	59	10282		8 5	68	03	01	25	07	02			2	005					
1985 07 24	18	74.5	31.0	8	97	8	13	13	73	60	10286		8 0 5	68	03	01	25	07	03			2	004					
1985 07 24	21	74.5	31.0	8	97	8	13	13	66	57	10292		8 0 5	69	03	01	25	07	03			2	006					
1985 07 25	00	74.5	31.0	3	96	8	13	13	65	47	10297	10 2 1	7 6 5	70	03	01	25	07	03			2	005					
1985 07 25	03	74.5	31.0		92	9	14	13	62	53	10299	47 4 2		70	04	02	25	07	03			2	002					
1985 07 25	06	74.5	31.0		92	9	14	13	56	50	10301	45 4 2		70	04	02	25	07	03			2	002					
1985 07 25	09	74.5	31.0		92	9	14	13	74	67	10306	45 4 4		73	04	02						2	005					
1985 07 25	12	74.5	31.0		92	9	14	09	54	50	10307	45 4 4		73	04	02						2	001					
1985 07 25	15	74.5	31.0	8	97	2	10	09	72	63	10302	02 4 2	2 0 3 0	74	04	01						7	005					
1985 07 25	18	74.5	31.0	9	98	0	10	09	72	61	10296	02 4 2		75	04	01						7	006					
1985 07 25	21	74.5	31.0	9	98	0	10	09	72	55	10289			76	03	01						7	007					
1985 07 26	00	74.5	31.0	9	98	0	10	13	70	56	10283			76	03	01						7	006					
1985 07 26	03	74.5	31.0	8	98	1	09	13	68	51	10274		1 0 3 0	76	04	02						7	009					
1985 07 26	06	74.5	31.0		92	9	10	13	44	36	10266	45 4 2		76	04	02						7	008					
1985 07 26	09	74.5	31.0		93	9	10	13	48	42	10262	43 4 4		75	04	02						7	004					
1985 07 26	12	74.5	31.0		93	9	10	13	53	49	10262	45 4 4		76	04	03						4	000					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION		VIS			WIND		TEMP		PRES-	WEATHER			CLOUDS				TEMP	WAVES		SWELL			ICING		TEND	SEAICE				
	GMT	LAT	LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WW	W1	W2	N	H	CL	CM	CH	SEA	PP	HH	DI	PP	HH	ISEE	R	A	PPP	C	S	B	D	Z
1985 07 26	15	74.5	31.0	2	96	6	10	13	64	50	10257	10	4	4	6	6	0	0	77	04	03						7	005					
1985 07 26	18	74.5	31.0	4	97	3	07	13	66	53	10247	02	4	1	3	5	0	0	77	04	02						7	010					
1985 07 26	21	74.5	31.0	4	97	2	10	13	66	53	10239				2	5	0	0	76	04	02						7	008					
1985 07 27	00	74.5	31.0	3	96	6	09	19	65	54	10235	10	2	1	5	6	5	0	76	04	03						7	004					
1985 07 27	03	74.5	31.0	6	97	7	09	13	68	61	10225				6	5	5		76	04	03						7	010					
1985 07 27	06	74.5	31.0	4	97	8	06	19	72	63	10214	60	6	2	8	7			76	04	03						7	011					
1985 07 27	09	74.5	31.0	5	97	8	08	19	74	61	10210				8	5			76	04	03						7	004					
1985 07 27	12	74.5	31.0	4	97	8	08	13	84	65	10209				8	6			76	04	03						7	001					
1985 07 27	15	74.5	31.0	4	97	4	11	13	79	62	10204				4	5	0	0	77	04	03						7	005					
1985 07 27	18	74.5	31.0	9	97	0	12	13	78	65	10208								78	04	03						3	004					
1985 07 27	21	74.5	31.0	9	97	0	11	13	78	61	10207								77	04	02						7	001					
1985 07 28	00	74.5	31.0	8	97	1	11	19	79	65	10202				1	0	3	0	77	04	02						7	005					
1985 07 28	03	74.5	31.0	8	96	3	13	19	80	67	10198	10	1	0	3	0	3	0	77	04	02						7	004					
1985 07 28	06	74.5	31.0	8	96	3	13	19	82	66	10195	10	1	0	3	0	3	0	77	04	03						7	003					
1985 07 28	09	74.5	31.0	2	94	8	14	24	80	64	10197	10	4	1	8	6			78	05	04						2	002					
1985 07 28	12	74.5	31.0	2	95	8	14	19	80	66	10199	10	4	1	8	6			77	05	04						2	002					
1985 07 28	15	74.5	31.0		93	9	14	19	77	70	10198	47	4	2					76	05	05						7	001					
1985 07 28	18	74.5	31.0		93	9	13	19	72	65	10200	45	4	2					76	05	04						2	002					
1985 07 28	21	74.5	31.0		93	9	16	19	72	66	10203	45	4	4					75	05	05						2	003					
1985 07 29	00	74.5	31.0		93	9	16	19	71	67	10202	45	4	4					75	05	05						7	001					
1985 07 29	03	74.5	31.0		93	9	17	19	70	65	10200	45	4	2					76	05	05						7	002					
1985 07 29	06	74.5	31.0		93	9	16	19	68	64	10200	45	4	2					76	05	04						4	000					
1985 07 29	09	74.5	31.0	3	94	8	16	19	72	61	10203	10	4	4	8	6			77	05	04						2	003					
1985 07 29	12	74.5	31.0	2	96	8	16	19	70	64	10206	10	4	2	8	6			77	05	04						2	003					
1985 07 29	15	74.5	31.0	4	97	8	18	19	72	61	10201	02	4	2	8	5			77	05	04						7	005					
1985 07 29	18	74.5	31.0	4	96	8	17	19	70	59	10201	10	4	2	8	5			78	05	04						4	000					
1985 07 29	21	74.5	31.0	2	93	8	15	19	62	58	10202	46	4	2	8	6			77	05	04						2	001					
1985 07 30	00	74.5	31.0	2	93	8	16	19	60	56	10202	44	4	2	8	6			77	04	03						4	000					
1985 07 30	03	74.5	31.0	4	97	8	16	13	62	55	10195	02	4	2	8	5			77	04	03						7	007					
1985 07 30	06	74.5	31.0	5	97	8	16	13	70	57	10193	02	4	2	8	5			74	04	03						7	002					
1985 07 30	09	74.5	31.0	5	97	6	14	13	80	63	10194				6	5	0	0	74	04	02						2	001					
1985 07 30	12	74.5	31.0	5	97	2	13	13	76	55	10190				2	5	0	0	77	04	02						7	004					
1985 07 30	15	74.5	31.0	9	97	0	11	13	76	59	10179								77	04	02						7	011					
1985 07 30	18	74.5	31.0	9	98	0	12	13	72	65	10176								78	04	02						7	003					
1985 07 30	21	74.5	31.0	9	98	0	11	13	76	69	10175								78	04	02						7	001					
1985 07 31	00	74.5	31.0	9	98	0	11	09	75	66	10168								78	04	01						7	007					
1985 07 31	03	74.5	31.0	9	98	0	11	09	79	68	10160								79	03	01						7	008					
1985 07 31	06	74.5	31.0	9	98	0	11	13	76	63	10155								78	03	01						7	005					
1985 07 31	09	74.5	31.0	9	98	0	12	13	70	59	10158								79	03	01						2	003					
1985 07 31	12	74.5	31.0		93	9	12	13	53	50	10154	45	2	1					79	03	01						7	004					
1985 07 31	15	74.5	31.0		93	9	12	09	53	49	10149	45	4	2					80	03	01						7	005					
1985 07 31	18	74.5	31.0		91	9	12	09	54	50	10145	45	4	2					81	03	01						7	004					
1985 07 31	21	74.5	31.0		91	9	12	09	50	47	10143	45	4	4					81	03	01						7	002					
1985 08 01	00	74.5	31.0		91	9	12	05	54	51	10139	45	4	4					81			99	05	01			7	004					
1985 08 01	03	74.5	31.0	9	98	0	09	05	76	67	10134	01	4	2					81	00	00						7	005					
1985 08 01	06	74.5	31.0	9	98	0	09	05	80	71	10129	01	4	2					80	00	00						7	005					
1985 08 01	09	74.5	31.0	9	98	0	11	05	74	61	10132								80	00	00						2	003					
1985 08 01	12	74.5	31.0	9	98	0	09	05	79	60	10128								81	00	00						7	004					
1985 08 01	15	74.5	31.0	8	98	1	09	05	80	56	10123				1	0	3	0	83	00	00						7	005					
1985 08 01	18	74.5	31.0	9	98	0	07	05	74	61	10119								81	00	00						7	004					
1985 08 01	21	74.5	31.0	3	95	8	06	05	48	44	10116	28	4	2	8	6			83			99	05	01			7	003					
1985 08 02	00	74.5	31.0		92	9	07	09	42	39	10110	45	4	2					83	03	01						7	006					
1985 08 02	03	74.5	31.0		92	9	05	05	42	35	10106	45	4	4					82			99	05	01			7	004					
1985 08 02	06	74.5	31.0		92	9	05	05	40	37	10102	45	4	4					82			99	05	01			7	004					
1985 08 02	09	74.5	31.0	3	94	8	05	05	50	47	10098	28	4	4	8	6			83			99	05	01			7	004					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION		VIS			WIND		TEMP		PRES-	WEATHER			CLOUDS		TEMP	WAVES		SWELL			ICING		TEND	SEAICE					
	GMT	LAT	LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WW	W1	W2	N	HCL	SEA	PP	HH	DI	PP	HH	ISEE	R	A	PPP	C	S	B	D	Z
1985	08 02	12	74.5	31.0	3	95	8	05	05	50	44	10095	10	4	4	8	6	83		99	05	01			7	003					
1985	08 02	15	74.5	31.0	3	97	8	05	05	52	32	10090	02	4	2	8	6	83		99	05	01			7	005					
1985	08 02	18	74.5	31.0	3	97	8	02	05	54	40	10084	02	4	2	8	6	85		99	05	01			7	006					
1985	08 02	21	74.5	31.0	4	97	8	04	05	50	36	10079				8	5	85		99	05	01			7	005					
1985	08 03	00	74.5	31.0	4	98	8	02	05	53	40	10075				8	5	84		06	06	01			7	004					
1985	08 03	03	74.5	31.0	4	98	8	02	05	59	37	10071				8	5	84		06	05	02			7	004					
1985	08 03	06	74.5	31.0	4	98	8	03	05	62	43	10065				8	5	84	00	00					7	006					
1985	08 03	09	74.5	31.0	4	97	8	02	02	62	56	10066				8	5	85	00	00					2	001					
1985	08 03	12	74.5	31.0	3	96	8	02	05	76	63	10065	10	2	2	8	6	85	00	00					7	001					
1985	08 03	15	74.5	31.0	4	97	8	06	05	74	60	10065				8	5	85	00	00					4	000					
1985	08 03	18	74.5	31.0	3	96	8	05	05	70	56	10063	10	2	2	8	5	86	00	00					7	002					
1985	08 03	21	74.5	31.0	4	97	8	06	05	72	59	10065				8	5	84	00	00					2	002					
1985	08 04	00	74.5	31.0	3	96	8	06	05	72	58	10061	10	2	1	8	6	84	00	00					7	004					
1985	08 04	03	74.5	31.0	4	97	8	06	05	63	52	10063				8	5	85		99	05	01			2	002					
1985	08 04	06	74.5	31.0	4	97	8	06	09	63	51	10058				8	5	84	03	01					7	005					
1985	08 04	09	74.5	31.0	4	96	8	09	09	62	53	10057	10	2	2	8	5	84	03	01					7	001					
1985	08 04	12	74.5	31.0		93	9	08	09	65	61	10058	45	4	2			84	03	01					2	001					
1985	08 04	15	74.5	31.0		92	9	07	09	70	66	10056	45	4	4			84	03	01					7	002					
1985	08 04	18	74.5	31.0		91	9	10	09	78	77	10055	45	4	4			84	03	01					7	001					
1985	08 04	21	74.5	31.0		91	9	15	09	76	75	10057	45	4	4			85	03	01					2	002					
1985	08 05	00	74.5	31.0	2	96	8	13	09	76	62	10060	10	4	2	8	6	85	03	01					2	003					
1985	08 05	03	74.5	31.0	4	98	8	13	13	73	57	10056	02	4	2	8	5	85	03	01					7	004					
1985	08 05	06	74.5	31.0	4	97	7	13	13	65	51	10056	02	4	2	7	5	85	03	01					4	000					
1985	08 05	09	74.5	31.0	4	97	8	13	12	64	57	10056				8	5	85	03	02					4	000					
1985	08 05	12	74.5	31.0	4	97	8	12	13	69	63	10058				8	5	85	03	02					2	002					
1985	08 05	15	74.5	31.0	4	97	8	10	13	77	71	10055				8	5	85	03	02	18	05	03		7	003					
1985	08 05	18	74.5	31.0	4	97	8	10	13	76	63	10055				8	5	85	03	02	17	05	03		4	000					
1985	08 05	21	74.5	31.0	3	96	8	12	19	74	70	10048	10	2	2	8	5	85	03	02	17	05	03		7	007					
1985	08 06	00	74.5	31.0	2	95	8	10	19	69	66	10045	10	2	2	8	6	85	03	02	17	05	03		7	003					
1985	08 06	03	74.5	31.0	2	96	8	09	19	74	65	10036	10	4	2	8	6	85	03	02	17	06	03		7	009					
1985	08 06	06	74.5	31.0	2	95	8	07	19	66	62	10027	10	4	2	8	6	85	03	03	17	06	03		7	009					
1985	08 06	09	74.5	31.0	2	95	8	05	24	64	60	10007	10	2	2	8	6	83	04	03	17	06	04		7	020					
1985	08 06	12	74.5	31.0	2	95	8	03	24	61	58	10002	10	2	2	8	6	84	05	05	17	06	04		7	005					
1985	08 06	15	74.5	31.0	3	95	8	03	24	59	56	9992	80	8	2	8	9	83	05	05					7	010					
1985	08 06	18	74.5	31.0	3	95	8	02	24	69	65	9988	80	8	2	8	9	83	05	06					7	004					
1985	08 06	21	74.5	31.0	3	95	8	36	24	68	64	9988	80	8	8	8	9	83	05	07					4	000					
1985	08 07	00	74.5	31.0	2	95	8	36	24	65	62	9988	80	8	2	5	9	83	05	07					4	000					
1985	08 07	03	74.5	31.0	2	95	8	36	24	70	64	9996	80	8	2	8	9	82	05	06					2	008					
1985	08 07	06	74.5	31.0	3	96	8	02	19	64	60	10002	10	8	2	8	9	81	05	06					2	006					
1985	08 07	09	74.5	31.0	4	96	8	03	19	66	60	10017	10	2	2	8	5	81	05	05					2	015					
1985	08 07	12	74.5	31.0	3	96	8	02	19	65	59	10036	10	2	2	8	6	81	05	05					2	019					
1985	08 07	15	74.5	31.0	2	95	8	02	13	65	62	10049	10	4	2	8	6	79	05	04					2	013					
1985	08 07	18	74.5	31.0	3	95	8	03	09	66	63	10066	10	4	2	8	6	80	03	01	99	06	04		2	017					
1985	08 07	21	74.5	31.0		91	9	02	09	68	67	10076	47	4	2			81	03	01	99	06	03		2	010					
1985	08 08	00	74.5	31.0	2	96	8	05	05	70	61	10087	10	4	2	8	6	80			99	05	03		2	011					
1985	08 08	03	74.5	31.0	4	97	8	05	09	67	56	10095				8	5	81	03	01	99	05	02		2	008					
1985	08 08	06	74.5	31.0	4	97	8	06	09	62	49	10108				8	5	81	03	01	99	05	02		2	013					
1985	08 08	09	74.5	31.0	5	97	8	04	09	66	52	10120				8	5	82	04	02					2	012					
1985	08 08	12	74.5	31.0	5	97	8	02	09	69	50	10135				8	5	82	04	02					2	015					
1985	08 08	15	74.5	31.0	5	97	8	36	09	65	54	10147				8	5	81	03	01	05	07	03		2	012					
1985	08 08	18	74.5	31.0	5	97	8	34	09	62	43	10159				8	5	81	03	01					2	012					
1985	08 08	21	74.5	31.0	4	97	8	34	05	55	39	10172				8	5	81			99	05	01		2	013					
1985	08 09	00	74.5	31.0	4	97	8	34	05	50	39	10180				8	5	81			99	05	01		2	008					
1985	08 09	03	74.5	31.0	4	97	8	34	02	44	37	10185				8	5	81			05	06	02		2	005					
1985	08 09	06	74.5	31.0	4	97	8	05	02	40	36	10194				8	5	80	00	00					2	009					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION		VIS			WIND		TEMP		PRES-	WEATHER			CLOUDS		TEMP	WAVES			SWELL			ICING		TEND	SEAICE					
	GMT	LAT	LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WW	W1	W2	NH	CL	SEA	PP	HH	DI	PP	HH	ISEE	R	A	PPP	C	S	B	D	Z
1985 08 09	09	74.5	31.0	4	97	8	05	09	48	41	10201				8	5	80			01	05	02			2	007					
1985 08 09	12	74.5	31.0	4	97	8	09	09	42	36	10203				8	5	81			01	05	02			2	002					
1985 08 09	15	74.5	31.0	4	97	8	07	09	42	35	10202				8	5	82	03	01	01	05	02			7	001					
1985 08 09	18	74.5	31.0		93	9	09	09	38	35	10203	45	4	2			81	03	01	02	05	01			2	001					
1985 08 09	21	74.5	31.0	2	94	8	09	13	40	37	10201	10	4	2	8	6	80	03	01	03	05	01			7	002					
1985 08 10	00	74.5	31.0	2	96	8	09	13	42	35	10199	10	4	2	8	6	80	03	01	03	05	02			7	002					
1985 08 10	03	74.4	29.4	4	97	8	11	13	47	40	10198				8	5	80	04	02						7	001					
1985 08 10	06	74.4	28.1	4	97	8	12	13	55	44	10203				8	5	78	04	02						2	005					
1985 08 10	09	74.3	26.6	4	97	8	10	13	68	54	10213				8	5	83	04	02						2	010					
1985 08 10	12	74.2	25.2	4	98	8	13	13	71	58	10224				8	5	80	03	01	15	06	03			2	011					
1985 08 10	15	74.1	23.9	4	97	8	15	19	75	62	10228				8	5	79	05	03						2	004					
1985 08 10	18	74.0	22.6	4	96	8	10	13	77	73	10227	10	2	2	8	5	79	05	03						7	001					
1985 08 10	21	74.0	21.2	2	94	8	10	13	80	76	10224	10	4	2	8	6	82	05	03						7	003					
1985 08 11	00	73.8	19.9		93	9	14	13	83	80	10214	45	4	2			80	05	03						7	010					
1985 08 11	03	73.8	19.9		93	9	10	24	78	75	10205	45	4	4			75	05	05						7	009					
1985 08 11	09	73.6	19.9		92	9	12	24	82	79	10171	45	4	4			78	05	06						7	015					
1985 08 11	12	73.2	20.1		92	9	12	30	90	86	10149	45	4	4			90	05	06						7	022					
1985 08 11	15	72.7	20.2	2	96	8	11	24	99	93	10118	10	4	2	8	6	97	05	06						7	031					
1985 08 18	03	73.0	20.3	4	96	8	22	05	87	75	10014	51	5	2	8	7	92			22	06	02			7	030					
1985 08 18	06	73.5	20.0	4	95	8	01	05	76	73	10005	62	6	5	8	7	96			22	04	02			7	009					
1985 08 18	09	73.8	19.8	3	94	8	35	09	64	53	10020	10	6	4	8	6	78	03	02	22	04	02			3	015					
1985 08 18	12	73.8	19.8	2	93	8	31	19	60	50	10032	62	6	4	8	6	74	04	04	22	04	02			2	012					
1985 08 18	15	73.9	20.5	4	95	8	34	24	42	36	10039	62	6	6	8	6	84	04	04						1	007					
1985 08 18	18	74.0	22.5	4	95	8	34	30	44	37	10036	62	6	6	8	6	84	06	05						8	003					
1985 08 18	21	74.1	24.2	3	94	8	32	30	44	37	10034	62	6	6	8	5	80	06	08						7	002					
1985 08 19	00	74.2	26.1	3	94	8	33	36	50	38	10018	62	6	6	8	5	82	06	08						8	016					
1985 08 19	03	74.3	28.0	3	94	8	33	37	44	32	9987	62	6	6	8	5	80	06	08						8	031					
1985 08 19	06	74.4	30.0	3	94	8	33	36	68	61	9937	62	6	6	8	5	82	06	08						8	050					
1985 08 19	09	74.5	31.0	4	97	6	33	13	74	48	9945	01	6	2	4	7 6 8	83	06	07						3	008					
1985 08 19	12	74.7	31.5	4	97	6	33	13	70	50	9959	15	6	2	3	7 6 8	81	06	07						2	014					
1985 08 19	15	74.6	31.9	3	94	8	36	24	72	65	9974	62	6	6	8	5	78	06	05						2	015					
1985 08 19	18	74.5	31.0	5	96	8	34	30	66	59	10004	15	6	2	8	5	81	06	07						2	030					
1985 08 19	21	74.5	31.0	4	96	8	34	28	62	55	10028	15	2	2	8	5	81	06	08						2	024					
1985 08 20	00	74.5	31.0	4	96	8	34	19	56	43	10045	10	2	2	8	5	79	06	07						1	017					
1985 08 20	03	74.5	31.0	4	96	7	34	19	64	57	10053	10	2	2	7	5 6	80	06	06						1	008					
1985 08 20	06	74.5	31.0	5	97	8	34	19	66	53	10053				8	5	80	06	06						4	000					
1985 08 20	09	74.5	31.0	4	95	8	02	16	68	50	10067	52	5	2	8	7	79	06	06						3	014					
1985 08 20	12	74.5	31.0	4	95	8	03	20	66	48	10089	80	8	5	8	3	80	06	07						2	022					
1985 08 20	15	74.5	31.0	4	95	8	03	20	62	48	10101	80	8	8	8	3	80	06	07						1	012					
1985 08 20	18	74.5	31.0	4	95	8	01	30	60	47	10112	80	8	8	8	3	79	06	07						2	011					
1985 08 20	21	74.5	31.0	4	96	8	01	30	56	40	10122	10	4	2	8	5	79	06	08						2	010					
1985 08 21	00	74.5	31.0	4	96	8	01	26	50	38	10127	10	4	2	8	5	78	06	08						1	005					
1985 08 21	03	74.5	31.0	5	97	8	36	25	38	18	10135				8	5	79	06	07						2	008					
1985 08 21	06	74.5	31.0	5	97	7	35	22	30	06	10136				7	5	79	06	06						2	001					
1985 08 21	09	74.5	31.0	5	97	4	34	22	38	00	10139				3	2 3 0	77	06	06						2	003					
1985 08 21	12	74.5	31.0	5	97	7	34	22	44	03	10141				6	5 4	80	06	06						2	002					
1985 08 21	15	74.5	31.0	5	97	6	29	19	48	22	10139				6	3 6	78	04	03	34	06	05			8	002					
1985 08 21	18	74.5	31.0	5	97	7	29	19	50	06	10132				7	3 6	77	04	03	34	06	05			7	007					
1985 08 21	21	74.5	31.0	4	95	7	28	16	44	27	10127	81	8	2	5	3 6	78	04	04	36	06	04			6	005					
1985 08 22	00	74.5	31.0	4	95	8	28	18	52	25	10123	16	8	2	8	3	78	04	03	36	06	02			7	004					
1985 08 22	03	74.5	31.0	4	95	8	28	22	52	18	10121	80	8	2	8	3	75	04	04						7	002					
1985 08 22	06	74.5	31.0	5	97	6	28	18	50	18	10119	15	8	8	5	3 6	76	05	04						7	002					
1985 08 22	09	74.5	31.0	5	96	7	27	12	54	26	10122	80	8	8	5	3 6	78	04	03						3	003					
1985 08 22	12	74.5	31.0	5	97	5	28	08	54	22	10123	15	8	1	3	7 3 9	78	03	03						1	001					
1985 08 22	15	74.5	31.0	5	97	6	28	02	50	20	10122				6	3 3	77			99	05	02			7	001					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION	VIS			WIND		TEMP		PRES-	WEATHER	CLOUDS	TEMP	WAVES		SWELL			ICING		TEND	SEAICE				
	GMT	LAT LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WWW1W2	NHCLCMCH	SEA	PP	HH	DI	PP	HH	ISEE	R	A	PPP	C	S	B	D	I
1985 08 22	18	74.5 31.0	5	97	7	09	10	52	15	10122		7 7 9	76	02	01	28	04	03			4	000					
1985 08 22	21	74.5 31.0	5	96	7	08	20	50	15	10117	16 8 2	7 7	77	04	04						8	005					
1985 08 23	00	74.5 31.0	5	97	8	07	21	45	26	10116	02 8 2	8 5	77	04	04						6	001					
1985 08 23	03	74.5 31.0	5	97	7	07	24	42	05	10110		7 5	74	05	05						7	006					
1985 08 23	06	74.5 31.0	5	97	8	07	24	44	07	10106		8 5	74	05	05						7	004					
1985 08 23	09	74.5 31.0	5	97	8	07	24	48	00	10102		8 5	74	05	06						7	004					
1985 08 23	12	74.5 31.0	5	97	8	07	29	50	15	10099		8 5	79	06	07						7	003					
1985 08 23	15	74.5 31.0	5	96	8	07	29	54	24	10099	21 6 2	8 5	78	06	07						4	000					
1985 08 23	18	74.5 31.0	5	96	8	08	30	50	28	10096	52 6 5	8 6	74	06	07						8	003					
1985 08 23	21	74.5 31.0	4	95	8	10	26	50	40	10098	62 6 2	8 7	77	06	08						3	002					
1985 08 24	00	74.5 31.0	3	93	8	10	30	53	40	10096	63 6 6	8 7	78	06	08						7	002					
1985 08 24	03	74.5 31.0	4	95	8	09	30	56	34	10102	21 6 6	8 5	77	06	08						2	006					
1985 08 24	06	74.5 31.0	4	95	8	09	25	55	21	10112	10 6 2	8 7	73	06	07						2	010					
1985 08 24	09	74.5 31.0	5	97	7	09	22	50	00	10117		7 5	76	05	06						1	005					
1985 08 24	12	74.5 31.0	5	96	7	09	22	44	08	10126	16 2 2	6 3 6	74	05	06						3	009					
1985 08 24	15	74.5 31.0	5	97	5	09	22	46	09	10134	01 8 2	4 3 6 1	77	05	05						2	008					
1985 08 24	18	74.5 31.0	5	97	6	09	22	50	13	10132	80 8 2	5 3 6 1	77	05	05						8	002					
1985 08 24	21	74.5 31.0	5	96	8	11	23	52	09	10135	81 8 2	8 3	76	05	05						3	003					
1985 08 25	00	74.5 31.0	5	96	8	11	20	54	00	10141	80 8 2	8 3	76	05	05						3	006					
1985 08 25	03	74.5 31.0	5	96	8	10	23	48	- 04	10145	25 8 8	8 3	72	05	06						2	004					
1985 08 25	06	74.5 31.0	5	96	6	09	22	50	14	10145	25 8 8	6 3 6	76	05	06						4	000					
1985 08 25	09	74.5 31.0	4	96	6	09	24	40	17	10149	81 8 2	4 3 6 9	74	05	07						3	004					
1985 08 25	12	74.5 31.0	4	96	6	09	26	40	20	10153	25 8 2	4 7 3 8	74	06	07						2	004					
1985 08 25	15	74.5 31.0	4	96	8	08	24	40	17	10148	60 6 6	7 7 5	72	06	07						8	005					
1985 08 25	18	74.5 31.0	4	96	8	09	24	42	22	10140	50 6 5	8 7	74	06	06						7	008					
1985 08 25	21	74.5 31.0	4	96	8	09	24	46	00	10135	21 6 5	8 7	73	06	06						6	005					
1985 08 26	00	74.5 31.0	4	97	7	09	20	48	20	10128	60 6 2	5 7 2	71	06	06						7	007					
1985 08 26	03	74.5 31.0	4	97	7	08	28	46	07	10122	60 6 2	7 7	73	06	06						7	006					
1985 08 26	06	74.5 31.0	4	97	5	08	25	44	21	10115	01 8 6	5 3 6	72	06	06						7	007					
1985 08 26	09	74.5 31.0	4	97	7	09	28	48	25	10114	80 8 2	6 3 6	71	06	06						6	001					
1985 08 26	12	74.5 31.0	4	97	5	09	24	48	20	10113	80 8 1	3 3 6 8	71	06	06						7	001					
1985 08 26	15	74.5 31.0	4	97	6	09	24	48	16	10113	80 8 1	4 3	71	06	06						4	000					
1985 08 26	18	74.5 31.0	4	97	6	09	24	46	23	10124	80 8 1	6 3 6	72	06	06						3	011					
1985 08 26	21	74.5 31.0	4	97	7	09	22	48	00	10132	25 8 2	4 3 6	70	06	06						1	008					
1985 08 27	00	74.5 31.0	3	96	7	09	20	45	15	10139	81 8 2	5 3 6	70	06	05						2	007					
1985 08 27	03	74.5 31.0	4	97	6	09	20	40	22	10151	80 8 2	5 3 6	70	06	05						2	012					
1985 08 27	06	74.5 31.0	5	97	5	09	17	44	18	10159	15 8 2	5 3 6	69	03	02	09	06	05			2	008					
1985 08 27	09	74.5 31.0	4	96	7	09	15	40	20	10166	16 8 2	6 3 9	69	05	04						2	007					
1985 08 27	12	74.5 31.0	4	97	7	09	15	41	05	10174	80 8 2	4 3 6 6	70	05	04						2	008					
1985 08 27	15	74.5 31.0	4	97	6	09	15	44	02	10183	80 8 2	4 3 6 9	69	05	04						2	009					
1985 08 27	18	74.5 31.0	4	97	7	09	15	36	10	10188	80 8 2	7 9	69	05	04						2	005					
1985 08 27	21	74.5 31.0	4	97	7	09	15	46	12	10191	83 8 2	6 9	70	04	03						1	003					
1985 08 28	00	74.5 31.0	4	97	6	09	15	40	15	10195	83 8 2	3 9 6 4	73	04	03						2	004					
1985 08 28	03	74.5 31.0	4	97	7	09	15	42	- 06	10198		7 2	73	04	03						2	003					
1985 08 28	06	74.5 31.0	5	97	7	09	19	38	15	10200		6 2	73	04	03						2	002					
1985 08 28	09	74.5 31.0	5	97	8	09	14	42	17	10206	15 2 2	8 5	72	04	03						3	006					
1985 08 28	12	74.5 31.0	5	97	7	12	17	46	12	10209	21 6 2	4 7 3	72	04	04						1	003					
1985 08 28	15	74.5 31.0	5	97	8	13	20	50	18	10202		8 5	71	04	04						8	007					
1985 08 28	18	74.5 31.0	5	97	8	14	20	50	18	10195		8 5	71	04	04						7	007					
1985 08 28	21	74.5 31.0	4	96	8	14	21	50	30	10195	15 2 2	8 5	72	05	05						4	000					
1985 08 29	00	74.5 31.0	5	97	8	15	21	50	27	10186		8 5	71	05	05						8	009					
1985 08 29	03	74.5 31.0	5	97	8	15	23	56	20	10175		8 5	71	05	05						7	011					
1985 08 29	06	74.5 31.0	5	97	8	15	24	50	13	10169		8 5	72	05	05						7	006					
1985 08 29	09	74.5 31.0	5	97	8	15	25	51	15	10157		8 5	71	06	06						7	012					
1985 08 29	12	74.5 31.0	5	97	8	14	28	58	35	10148		8 5	72	06	08						7	009					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME GMT	POSITION LAT	LONG	VIS H	VV	N	WIND DD	FF	TEMP AIR	DEW	PRES-SURE	WEATHER WW	W1	W2	CLOUDS NH	CL	CM	CH	TEMP SEA	WAVES PP	HH	SWELL DI	PP	HH	ICING ISEE	R	TEND A	PPP	SEAICE C	S	B	D
1985 08 29	15	74.5	31.0	5	97	7	12	32	56	31	10125					7	5	9	69	06	08						7	023				
1985 08 29	18	74.5	31.0	5	97	8	12	34	57	23	10117					8	5		70	08	08						6	008				
1985 08 29	21	74.5	31.0	4	96	8	12	36	55	43	10102	60	6	2		8	5		74	08	10						8	015				
1985 08 30	00	74.5	31.0	4	95	8	11	40	61	43	10095	60	6	5		8	6		65	08	10						6	007				
1985 08 30	03	74.5	31.0	4	95	8	11	40	58	40	10089	21	6	6°		8	7		65	08	10						6	006				
1985 08 30	06	74.5	31.0	4	95	8	11	38	60	38	10089	60	6	6		8	7		66	08	10						4	000				
1985 08 30	09	74.5	31.0	4	95	8	11	36	58	40	10103	60	6	6		8	5		71	08	10						3	014				
1985 08 30	12	74.5	31.0	4	95	8	11	33	63	35	10117	60	6	2		8	5		64	08	09						2	014				
1985 08 30	15	74.5	31.0	4	95	8	10	31	54	07	10127	10	2	2		8	5		66	08	09						2	010				
1985 08 30	18	74.5	31.0	4	95	7	10	30	50	16	10146	21	6	2		7	7	5	69	08	08						2	019				
1985 08 30	21	74.5	31.0	5	97	6	09	23	50	08	10153	15	2	2		5	7	3	64	06	07						1	007				
1985 08 31	00	74.5	31.0	4	96	8	09	23	48	28	10161	60	6	2		8	7		66	06	07						2	008				
1985 08 31	03	74.5	31.0	5	97	7	07	13	50	28	10169	60	6	2		7	7		68	04	03	11	06	06			2	008				
1985 08 31	06	74.5	31.0	5	97	7	07	12	52	20	10177	15	6	2		7	7	3	70	04	03	11	06	06			2	008				
1985 08 31	09	74.5	31.0	5	97	8	09	12	58	25	10184					8	5		68	04	03	13	08	06			2	007				
1985 08 31	12	74.5	31.0	4	97	8	09	14	48	30	10193					4	2	7	69	03	03	13	07	05			2	009				
1985 08 31	15	74.5	31.0	4	97	7	09	13	44	26	10191					6	1		70	03	03	13	07	05			8	002				
1985 08 31	18	74.5	31.0	4	96	8	24	09	40	22	10189	62	6	6		8	6		70	03	02	13	07	05			8	002				
1985 08 31	21	74.5	31.0	4	96	7	08	04	52	24	10181	16	6	2		5	6	3	8	69	03	01	12	07	04		7	008				
1985 09 01	00	74.5	31.0	4	97	7	11	10	54	15	10172	60	6	6		5	7	2	70	03	01	12	06	04			7	009				
1985 09 01	03	74.5	31.0	4	97	7	14	12	56	20	10160	60	6	6		7	7		70	03	02	12	06	04			7	012				
1985 09 01	06	74.5	31.0	4	97	7	16	13	62	32	10146	60	6	6		6	7	2	69	03	02	12	06	04			7	014				
1985 09 01	09	74.5	31.0	4	96	8	16	20	64	42	10136	60	6	2		8	7		70	04	04						7	010				
1985 09 01	12	74.5	31.0	4	97	8	15	22	58	40	10125	15	6	2		8	7		69	05	05						7	011				
1985 09 01	15	74.5	31.0	5	97	6	15	23	58	32	10102	01	6	2		5	7	2	0	67	06	06					7	023				
1985 09 01	18	74.5	31.0	5	97	7	15	22	62	45	10087	03	6	2		6	7	2		68	06	06					7	015				
1985 09 01	21	74.5	31.0	3	95	8	15	23	68	50	10068	60	6	2		8	7		69	06	06						8	019				
1985 09 02	00	74.5	31.0	3	94	8	15	25	65	52	10052	63	6	6		8	7		69	06	07						7	016				
1985 09 02	03	74.5	31.0	3	94	8	14	28	60	38	10039	63	6	6		8	7		72	06	07						7	013				
1985 09 02	06	74.5	31.0	3	94	8	13	27	60	53	10021	63	6	6		8	7		73	06	07						7	018				
1985 09 02	09	74.5	31.0	3	96	8	14	12	75	65	10017	10	6	2		8	6		74	05	05						6	004				
1985 09 02	12	74.5	31.0	3	94	8	21	10	69	69	10020	10	6	2		8	6		73	04	02	14	06	05			3	003				
1985 09 02	15	74.5	31.0	5	97	4	15	07	70	47	10022					3	5	8	9	70	03	01	14	07	05		2	002				
1985 09 02	18	74.5	31.0	5	97	8	15	10	66	42	10018					8	5		74	03	01	14	06	04			6	004				
1985 09 02	21	74.5	31.0	5	97	8	03	05	70	40	10011					8	5		74	03	01	14	05	04			7	007				
1985 09 03	00	74.5	31.0	8	97	4	05	11	64	48	10000					2	0	3	8	74	03	02	14	06	04		8	011				
1985 09 03	03	74.5	31.0	7	97	7	01	10	64	51	9995					6	5	6		74	03	02	14	06	04		7	005				
1985 09 03	06	74.5	31.0	6	97	3	35	11	62	40	9992					2	3	4	2	74	03	02	14	06	04		7	003				
1985 09 03	09	74.5	31.0	5	97	6	33	16	56	48	9995	15	1	1		4	3	3	8	74	04	03	13	06	04		3	003				
1985 09 03	12	74.5	31.0	5	97	8	33	15	48	40	10002					8	5		75	04	04	12	06	04			2	007				
1985 09 03	15	74.5	31.0	5	97	8	29	18	44	34	10007					8	5		73	04	04	12	06	04			2	005				
1985 09 03	18	74.5	31.0	5	97	8	31	20	52	39	10007					8	5		73	04	04						4	000				
1985 09 03	21	74.5	31.0	4	97	8	29	20	58	40	10017					8	6		72	05	05	12	06	05			2	010				
1985 09 04	00	74.5	31.0	4	97	8	27	22	58	40	10030					8	6		73	05	05	14	07	05			2	013				
1985 09 04	03	74.5	31.0	4	96	7	29	20	54	31	10044	25	8	2		7	8		73	05	05						2	014				
1985 09 04	06	74.5	31.0	4	97	8	29	20	38	18	10058	03	8	2		8	8		74	05	05						2	014				
1985 09 04	09	74.5	31.0	4	97	7	29	15	40	13	10076					4	8	3	73	05	04						3	018				
1985 09 04	12	74.5	31.0	6	97	7	30	15	42	08	10090					7	2		73	05	05						2	014				
1985 09 04	15	74.5	31.0	6	97	7	30	14	38	07	10107					7	5		73	05	05						2	017				
1985 09 04	18	74.5	31.0	6	97	7	30	09	34	08	10115					7	5		73	04	03	27	06	05			2	008				
1985 09 04	21	74.5	31.0	4	97	8	22	05	36	08	10122					8	6		73	03	01	32	06	04			1	007				
1985 09 05	00	74.5	31.0	4	97	8	25	03	34	00	10120					8	6		72	03	01	34	06	04			8	002				
1985 09 05	03	74.5	31.0	4	97	6	06	08	36	04	10105					5	5	4	0	74	03	02	03	06	04		8	015				
1985 09 05	06	74.5	31.0	4	97	8	05	18	40	14	10088					7	5	5		72	04	03					7	017				
1985 09 05	09	74.5	31.0	4	96	8	05	30	52	30	10061	10	2	2		8	6			71	05	06					8	027				

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION	VIS		WIND		TEMP		PRES-	WEATHER	CLOUDS	TEMP	WAVES	SWELL	ICING	TEND	SEAICE
	GMT	LAT LONG	H	VV	N	DD FF	AIR	DEW	SURE	WWW1W2	NHCLCMCH	SEA	PP HH	DI PP HH	ISEE R	A PPP	C S B D Z
1985 09 05	12	74.5 31.0	3	93	8	05 32	45	32	10037	63 6 2	8 7	71	06 08			7 024	
1985 09 05	15	74.5 31.0	3	93	8	05 32	56	45	10005	61 6 2	8 7	72	06 08			7 032	
1985 09 05	18	74.5 31.0	3	93	8	05 32	56	49	10005	60 6 2	8 7	73	06 08			4 000	
1985 09 05	21	74.5 31.0	3	93	8	04 32	58	45	9980	62 6 2	8 7	71	06 09			8 025	
1985 09 06	00	74.5 31.0	3	92	8	05 30	54	44	9973	63 6 6	8 7	71	06 08			6 007	
1985 09 06	03	74.5 31.0	3	93	8	04 30	57	50	9978	62 6 6	8 7	69	06 08			3 005	
1985 09 06	06	74.5 31.0	4	94	8	05 27	57	43	9978	21 6 2	8 6	69	06 08			4 000	
1985 09 06	09	74.5 31.0	4	94	8	04 28	54	41	9988	21 6 2	8 6	69	06 08			3 010	
1985 09 06	12	74.3 29.4	4	95	8	03 26	54	41	10005	10 6 2	8 6	73	06 08			2 017	
1985 09 06	15	74.0 28.2	4	95	8	36 26	50	32	10046	25 6 2	8 6	74	06 06			2 041	
1985 09 06	18	73.5 26.7	4	96	8	33 22	44	13	10107	15 6 2	8 5	77	05 04	36 06 05		3 061	
1985 09 06	21	73.3 25.4	4	96	8	32 12	40	13	10153	60 6 2	8 7	76	03 02	36 06 05		1 046	
1985 09 07	00	72.9 24.1	4	96	8	32 08	48	06	10189	16 6 2	8 7	80	03 02	36 06 06		2 036	
1985 09 07	03	72.5 22.8	4	96	8	32 05	46	20	10210	10 2 2	8 7	84		36 06 05		2 021	
1985 09 07	06	72.2 21.5	4	96	7	32 05	48	16	10226	10 2 2	6 5 6	90		36 05 04		2 016	
1985 09 15	18	72.1 26.5	4	97	8	17 13	98	82	9894		8 5	87	04 04			4 000	
1985 09 15	21	72.5 27.1	4	97	8	18 13	92	79	9891		8 5	84	04 05			7 003	
1985 09 16	00	73.0 28.2	5	97	6	18 19	85	76	9889		6 5 0 0	78	05 05			7 002	
1985 09 16	03	73.4 28.8	5	97	5	18 13	85	71	9887		5 5 0 0	78	05 04			7 002	
1985 09 16	06	73.6 29.4	4	96	8	21 13	82	75	9895	10 2 2	8 5	76	05 04			2 008	
1985 09 16	09	74.3 30.2		91	9	21 09	72	69	9909	45 4 2		70	05 03			2 014	
1985 09 16	12	74.5 31.0	3	94	8	21 09	68	62	9917	10 4 2	8 6	69	05 03			2 008	
1985 09 16	15	74.4 30.5	3	93	8	18 09	68	64	9919	44 4 2	8 6	69	03 01	16 07 04		2 002	
1985 09 16	18	73.9 29.6	3	94	8	18 09	75	66	9912	60 6 4	8 7	72	03 01	16 07 03		7 007	
1985 09 16	21	73.5 28.7	3	94	8	18 09	79	75	9897	60 6 6	8 7	77	03 02			7 015	
1985 09 17	00	73.0 27.7	3	94	8	18 09	82	79	9877	60 6 6	8 7	82	04 02			7 020	
1985 09 17	03	72.6 27.0	3	95	8	17 09	78	74	9860	60 6 6	8 7	82	03 01	26 07 03		7 017	
1985 09 17	06	72.1 26.2	3	95	8	17 05	80	77	9851	21 6 6	8 7	86		26 07 03		7 009	
1985 09 18	12	72.1 28.3	3	97	7	29 30	72	53	9930	80 6 2	7 3	89	05 05			4 000	
1985 09 18	15	72.5 29.1	5	97	6	27 30	68	45	9926		6 5 0 0	82	05 06			7 004	
1985 09 18	18	72.8 29.6	4	96	8	27 30	57	43	9925	80 8 2	8 9	80	05 08			7 001	
1985 09 18	21	73.3 29.9	4	96	8	28 24	51	33	9925	80 8 8	8 9	77	05 06			4 000	
1985 09 19	00	73.7 30.1	3	96	8	28 24	40	28	9927	80 8 8	8 9	74	05 06			2 002	
1985 09 19	03	74.2 30.5	3	96	8	32 19	41	33	9928	80 8 8	8 9	70	05 05			2 001	
1985 09 19	06	74.6 30.9	4	97	8	32 19	40	36	9930	80 8 8	8 9	68	05 04			2 002	
1985 09 19	09	74.6 30.9	4	96	8	32 13	36	23	9949	80 8 8	8 9	68	04 03			2 019	
1985 09 19	12	74.6 30.9	4	96	8	27 13	37	30	9961	80 8 8	8 9	68	04 02	36 06 03		2 012	
1985 09 19	15	74.6 30.9	5	97	8	28 13	38	30	9974	02 8 2	8 9	66	04 02	36 06 03		2 013	
1985 09 19	18	74.6 30.9	5	97	8	28 09	38	31	9983	02 8 2	8 9	66	04 01	36 06 03		2 009	
1985 09 19	21	74.6 30.9	5	97	8	28 07	38	25	9987		8 9	68	04 01	36 06 03		2 004	
1985 09 20	00	74.6 30.9	4	96	8	36 05	38	28	9991	80 8 2	8 9	68		36 06 02		2 004	
1985 09 20	03	74.6 30.9	4	97	8	05 05	35	19	9992	80 8 2	8 9	66		36 05 02		2 001	
1985 09 20	06	74.6 30.9	4	97	8	03 05	38	25	9993	02 8 2	8 9	68		36 05 02		2 001	
1985 09 20	09	74.6 30.9	5	97	8	03 05	40	26	9996		8 5	68		36 05 02		2 003	
1985 09 20	12	74.6 30.9	5	97	8	03 05	39	25	9999		8 5	68		36 05 02		2 003	
1985 09 20	15	74.6 30.9	5	97	7	05 05	38	20	9998		7 5	68		36 05 02		7 001	
1985 09 20	18	74.6 30.9	5	97	7	04 09	34	26	9996		7 6	68		36 05 02		7 002	
1985 09 20	21	74.6 30.9	4	96	8	06 09	38	26	9992	10 5 2	8 7	68		36 05 02		7 004	
1985 09 21	00	74.6 30.9	5	97	7	06 13	40	22	9983	02 5 2	7 5	67	03 01			7 009	
1985 09 21	03	74.6 30.9	5	97	6	08 19	47	30	9969		6 5 0 0	68	04 02			7 014	
1985 09 21	06	74.6 30.9	5	97	6	07 19	58	40	9950		4 5 5 0	67	04 03			7 019	
1985 09 21	09	74.6 30.9	4	96	8	06 24	56	49	9929	80 8 2	8 9	67	05 04			7 021	
1985 09 21	12	74.6 30.9	3	96	8	07 24	58	55	9904	80 8 2	8 9	67	05 04			7 025	
1985 09 21	15	74.6 30.9	3	95	8	07 24	59	56	9881	81 8 2	8 9	66	05 06			7 023	
1985 09 21	18	74.6 30.9	3	95	8	07 13	64	60	9861	80 8 2	8 9	62	05 05			7 020	

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION	VIS			WIND		TEMP		PRES-	WEATHER	CLOUDS	TEMP	WAVES	SWELL	ICING	TEND	SEAICE
	GMT	LAT LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WWW1W2	NHCLCMCH	SEA	PP HH	DI PP HH	ISEE R	A PPP	C S B D
1985 09 21	21	74.6 30.9	4	96	6	14	19	66	60	9883	10 2 2	6 9 0 0	62	05 05			2 022	
1985 09 22	00	74.6 30.9	4	97	7	14	13	63	56	9898	02 8 2	7 9	66	04 03			2 015	
1985 09 22	03	74.6 30.9	5	97	6	13	13	67	53	9909		6 5 0 0	65	04 03			2 011	
1985 09 22	06	74.6 30.9	5	97	3	13	13	68	52	9923		3 5 0 0	63	04 03			2 014	
1985 09 22	09	74.6 30.9	4	96	7	13	13	68	61	9936	10 2 1	7 5	63	04 03			2 013	
1985 09 22	12	74.6 30.9	4	97	7	13	09	67	53	9945		7 5	66		13 05 03		2 009	
1985 09 22	15	74.6 30.9	3	94	8	06	09	48	42	9950	10 4 2	8 6	66		14 05 03		2 005	
1985 09 22	18	74.6 30.9		91	9	07	09	42	38	9944	45 4 2		63		14 05 02		7 006	
1985 09 22	21	74.6 30.9	4	97	1	04	13	51	44	9935		1 5 0 0	63	04 02			7 009	
1985 09 23	00	74.6 30.9		95	8	02	24	53	50	9918	63 6 2	8 7	64	05 03			7 017	
1985 09 23	03	74.6 30.9	3	95	8	02	30	51	47	9897	63 6 6	8 7	66	06 05			7 021	
1985 09 23	06	74.6 30.9	3	95	8	02	24	56	53	9894	63 6 6	8 7	65	06 06			7 003	
1985 09 23	09	74.6 30.9		93	9	01	19	58	55	9902	45 6 6		65	06 06			2 008	
1985 09 23	12	74.6 30.9		93	9	03	13	58	55	9911	45 6 4		64	05 04			2 009	
1985 09 23	15	74.6 30.9	3	97	8	03	13	56	53	9918	02 4 2	8 6	65	05 04			2 007	
1985 09 23	18	74.6 30.9	3	95	8	03	19	60	56	9918	61 4 2	8 7	63	05 04			4 000	
1985 09 23	21	74.6 30.8	4	96	8	02	19	59	55	9920	10 6 2	8 5	63	05 05			2 002	
1985 09 24	00	74.6 30.8	4	96	8	02	13	56	52	9921	51 6 5	8 7	63	05 05			2 001	
1985 09 24	03	74.6 30.8	4	96	8	05	13	57	54	9927	61 5 2	8 7	64	03 02	34 06 04		2 006	
1985 09 24	06	74.6 30.8	4	97	8	06	19	58	51	9933	02 6 5	8 5	63	03 02	34 06 04		2 006	
1985 09 24	09	74.6 30.8	4	96	8	03	24	48	42	9929	10 2 2	8 5	65	04 05			7 004	
1985 09 24	12	74.6 30.8	4	96	8	01	24	48	45	9921	61 6 2	8 7	64	05 05			7 008	
1985 09 24	15	74.6 30.8	4	95	8	01	30	53	47	9906	10 6 2	8 6	63	05 07			7 015	
1985 09 24	18	74.6 30.8	4	95	8	01	30	46	42	9909	60 6 2	8 7	65	05 08			2 003	
1985 09 24	21	74.7 30.7	4	96	8	01	31	44	37	9913	10 6 2	8 5	64	05 09			2 004	
1985 09 25	00	74.8 30.6	3	95	8	01	30	38	35	9924	63 6 6	8 7	63	05 10			2 011	
1985 09 25	03	74.9 30.6	3	95	8	02	30	37	34	9930	63 6 2	8 7	63	05 11			2 006	
1985 09 25	06	74.8 30.5	4	96	8	02	30	43		9940	10 6 2	8 5	62	05 10			2 010	
1985 09 25	09	74.4 30.5	4	96	8	02	30	38		9949	10 2 2	8 5	64	05 10			2 009	
1985 09 25	12	74.5 30.6	4	96	8	02	24	38		9959	10 6 2	8 8	63	05 10			2 010	
1985 09 25	15	74.7 30.8	4	96	8	01	24	39		9968	80 8 2	8 3	61	05 08			2 009	
1985 09 25	18	74.7 30.8	4	96	8	01	24	36		9976	80 8 2	8 3	60	05 08			2 008	
1985 09 25	21	74.6 30.9	4	96	8	01	24	37		9983	80 8 2	8 3	58	05 07			2 007	
1985 09 26	00	74.5 30.9	4	96	8	01	24	34		9988	80 8 2	8 3	56	05 06			2 005	
1985 09 26	03	74.6 31.0	4	96	8	36	24	29		9988	10 2 2	8 4	56	05 07			4 000	
1985 09 26	06	74.7 31.1	4	96	8	01	30	24		9994	10 2 2	8 4	55	05 08			2 006	
1985 09 26	09	74.7 31.1	3	95	8	01	30	37		10005	80 8 2	8 9	57	05 08			2 011	
1985 09 26	12	74.3 31.1	4	97	8	01	30	39		10018	02 8 2	8 2	58	05 08			2 013	
1985 09 26	15	74.4 31.0	3	96	8	35	30	29		10027	80 8 2	8 3	57	05 08			2 009	
1985 09 26	18	74.5 30.9	4	96	8	35	30	22		10031	10 8 2	8 4	55	05 08			2 004	
1985 09 26	21	74.5 30.8	4	97	8	35	24	20		10028		8 4	56	05 06			7 003	
1985 09 27	00	74.6 30.7	4	97	8	32	19	23		10020		8 4	55	05 05			7 008	
1985 09 27	03	74.5 30.9	4	97	7	32	19	18		10010	26 8 2	7 8 0 0	55	05 05			7 010	
1985 09 27	06	74.5 30.9	4	97	8	32	19	10		10007	26 8 2	8 8	53	05 05			7 003	
1985 09 27	09	74.5 30.9	4	97	8	34	19	18		10013		8 5	55	05 04			2 006	
1985 09 27	12	74.5 30.9	4	97	8	34	19	11		10019	26 8 2	8 3	53	05 04			2 006	
1985 09 27	15	74.7 30.7	4	96	8	33	19	06		10019	26 8 2	8 3	56	04 03	01 07 05		4 000	
1985 09 27	18	74.7 30.9	4	97	8	33	13	13		10022	02 8 2	8 5	53	04 02	02 07 05		2 003	
1985 09 27	21	74.5 30.8	4	97	8	33	13	06		10030		8 5	51	04 02			2 008	
1985 09 28	00	74.5 30.8	4	97	8	33	13	05		10030		8 5	53	04 02			4 000	
1985 09 28	03	74.5 30.8	4	97	8	33	13	08		10034		8 5	51	03 01	02 07 04		2 004	
1985 09 28	06	74.5 30.8	4	97	8	34	13	11		10037		8 5	51	03 01	02 07 04		2 003	
1985 09 28	09	74.5 30.8	4	96	8	34	13	22		10048	26 8 2	8 8	53	03 01	02 07 03		2 011	
1985 09 28	12	74.5 30.8	4	97	8	03	09	25		10059	02 8 2	8 5	52	03 01	02 06 03		2 011	
1985 09 28	15	74.5 30.8	4	97	7	03	09	26		10070		7 1	51	03 01	02 06 03		2 011	

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION		VIS			WIND		TEMP		PRES-	WEATHER			CLOUDS				TEMP	WAVES		SWELL			ICING		TEND	SEAICE				
	GMT	LAT	LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WW	W1	W2	N	H	CL	CM	CH	SEA	PP	HH	DI	PP	HH	ISEE	R	A	PPP	C	S	B	D	I
1985	09	28	18	74.5	30.8	4	96	6	03	13	30	10082	26	8	2	6	8	0	0	53	03	01	02	06	03			2	012					
1985	09	28	21	74.5	30.8	4	97	8	03	13	32	10095				8	3			51	03	01	02	06	03			2	013					
1985	09	29	00	74.5	30.8	4	96	8	04	13	26	10106	80	8	2	8	3			53	03	01	02	06	03			2	011					
1985	09	29	03	74.5	30.8	4	97	6	04	13	28	10115				6	3	0	0	53	03	01	02	06	03			2	009					
1985	09	29	06	74.5	30.8	4	97	8	03	19	23	10123				8	3			51	05	04						2	008					
1985	09	29	09	74.5	30.8	4	97	8	01	19	13	10134				8	3			53	05	05						2	011					
1985	09	29	12	74.5	30.8	4	97	7	01	19	17	10142				7	3			51	05	05						2	008					
1985	09	29	15	74.5	30.8	4	97	7	36	19	08	10146	02	8	2	7	3			50	05	05						2	004					
1985	09	29	18	74.5	30.8	4	97	6	36	19	08	10151	02	8	2	6	3	0	0	49	05	05						2	005					
1985	09	29	21	74.5	30.8	4	97	8	36	19	05	10156	85	8	2	6	3	6		50	05	05						2	005					
1985	09	30	00	74.5	30.8	4	97	7	36	19	06	10157	02	8	2	6	4			51	05	04						2	001					
1985	09	30	03	74.5	30.8	4	98	6	36	13	10	10154				6	4	0	0	50	04	02						7	003					
1985	09	30	06	74.5	30.8	4	98	2	36	09	05	10150				2	1	0	0	49	04	02						7	004					
1985	09	30	09	74.5	30.8	5	98	5	24	02	08	10147				2	1	5	0	50			36	05	02			7	003					
1985	09	30	12	74.5	30.8	5	98	6	21	05	11	10136				2	1	5	0	51			36	05	02			7	011					
1985	09	30	15	74.5	30.8	5	98	7	19	13	13	10118				7	1			53	03	01						7	018					
1985	09	30	18	74.5	30.8	9	98	2	19	13	20	10100				2	0	4	0	51	03	01						7	018					
1985	09	30	21	74.5	30.8	5	98	2	17	19	24	10075				2	5	0	0	52	03	02						7	025					
1985	10	01	00	74.5	30.8	4	96	6	17	24	29	10046	26	8	2	6	8	0	0	51	04	03						7	029					
1985	10	01	03	74.5	30.8	4	97	7	15	24	34	10007				6	2	5	0	52	04	04						7	039					
1985	10	01	06	74.5	30.8	4	97	8	15	30	35	9970				8	5			49	04	06						7	037					
1985	10	01	09	74.5	30.8	3	96	8	15	37	43	9934	21	6	2	8	7			56	05	12						7	036					
1985	10	01	12	74.5	30.8	3	96	8	15	37	38	9889	60	6	2	8	7			51	05	13						7	045					
1985	10	01	15	74.4	30.9	3	95	8	15	37	43	9850	61	6	6	8	7			49	05	13						7	039					
1985	10	01	18	74.3	31.1	3	95	8	15	30	46	9801	61	6	6	8	7			51	05	13						7	049					
1985	10	01	21	74.5	30.8	3	95	8	10	24	51	9777	60	6	6	8	7			51	05	10						7	024					
1985	10	02	00	74.6	30.4	3	96	8	16	13	54	9753	60	6	6	8	7			53	05	04						7	024					
1985	10	02	03	74.6	30.4	3	96	8	14	13	56	9731	10	6	2	8	7			51	03	02	17	06	06			7	022					
1985	10	02	06	74.6	30.4	4	96	8	14	13	56	9709	10	6	2	8	7			56	03	02	17	06	06			7	022					
1985	10	02	09	74.6	30.4	3	96	8	10	19	51	9701	60	6	6	8	7			56	03	03	17	06	07			7	008					
1985	10	02	12	74.6	30.4	3	97	5	11	13	48	9700	02	6	2	5	5	0	0	53	03	03	17	06	05			7	001					
1985	10	02	15	74.6	30.4	3	97	6	11	13	51	9721				6	1	0	0	52	03	03	17	06	04			3	021					
1985	10	02	18	74.6	30.9	3	95	8	09	13	50	9737	62	6	6	8	7			54	03	02	17	06	04			2	016					
1985	10	02	21	74.6	29.9	4	97	8	36	13	46	9778				8	7			55	03	03	17	06	04			2	041					
1985	10	03	00	74.7	30.1	4	96	8	33	13	44	9802	80	2	2	8	9			54	03	03	17	06	04			2	024					
1985	10	03	03	74.6	30.4	3	95	8	36	09	42	9825	80	8	2	8	3			55	03	01	10	06	04			2	023					
1985	10	03	06	74.6	30.8	3	95	8	36	09	41	9864	80	8	2	8	3			55	03	01	10	06	05			2	039					
1985	10	03	09	74.6	30.9	4	96	8	36	09	40	9891	10	2	2	8	5			55	03	01	09	06	06			2	027					
1985	10	03	12	74.5	31.3	4	95	8	36	05	40	9918	80	8	2	8	3			47	03	01	09	06	06			2	027					
1985	10	03	15	74.5	30.9	4	96	8	28	09	34	9936	10	2	2	8	5			54	03	01	09	06	05			2	018					
1985	10	03	18	74.5	30.9	4	97	8	27	09	36	9945				8	5			55	03	01	09	06	04			2	009					
1985	10	03	21	74.5	30.9	4	96	8	27	13	38	9954	10	2	2	8	5			55	03	01	09	06	04			2	009					
1985	10	04	00	74.5	30.9	4	95	8	27	09	40	9961	10	2	2	8	6			54	03	01	09	06	04			2	007					
1985	10	04	03	74.5	31.2	4	97	7	33	05	41	9966				7	5			53			09	06	04			2	005					
1985	10	04	06	74.5	30.9	3	96	8	32	09	35	9973	21	6	2	8	5			48	03	01	09	06	06			2	007					
1985	10	04	09	74.5	30.6	4	97	8	31	19	30	9987				8	5			55	03	02	09	06	06			2	014					
1985	10	04	12	74.6	30.3	4	97	8	33	19	31	9994				8	5			55	04	04	09	06	05			2	007					
1985	10	04	15	74.5	30.9	4	97	7	33	13	31	9997				7	5			51	04	03	09	06	05			2	003					
1985	10	04	18	74.5	30.9	4	97	7	35	13	30	9993				7	5			54	04	03						7	004					
1985	10	04	21	74.5	30.9	4	97	8	35	13	24	10003				8	5			58	04	02						2	010					
1985	10	05	00	74.4	30.9	4	97	8	04	13	21	10009				8	5			55	04	02						2	006					
1985	10	05	03	74.4	30.9	4	97	7	04	19	24	10018				7	5			57	05	04						2	009					
1985	10	05	06	74.5	30.9	4	97	8	04	13	15	10036				8	5			51	05	04						2	018					
1985	10	05	09	74.5	30.8	4	97	8	05	13	19	10045				8	5			55	05	03						2	009					
1985	10	05	12	74.1	29.9	4	97	8	09	13	31	10042				8	5			58	05	03						7	003					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION		VIS		N	WIND		TEMP		PRES-	WEATHER			CLOUDS		TEMP	WAVES			SWELL			ICING		TEND		SEAICE				
	GMT	LAT	LONG	H	VV		DD	FF	AIR	DEW	SURE	WW	W1	W2	NH	CL	SEA	PP	HH	DI	PP	HH	I	SEE	R	A	PPP	C	S	B	D	Z
1985 10 05	15	73.6	29.0	3	96	8	11	19	46		10032	60	6	2	8	7	62	05	04							7	010					
1985 10 05	18	73.2	28.0	3	96	8	16	19	56		10010	60	6	2	8	7	57	05	04							7	022					
1985 10 05	21	72.8	27.2	4	97	8	16	13	63		10009				8	5	65	05	03							7	001					
1985 10 06	00	72.4	26.3	4	97	8	10	13	63		9997				8	5	66	04	02							7	012					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION		VIS			WIND		TEMP		PRES-	WEATHER			CLOUDS			TEMP	WAVES		SWELL			ICING		TEND	SEAICE			
	GMT	LAT	LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WW	W1	W2	NH	CL	CM	CH	SEA	PP	HH	DI	PP	HH	ISEE	R	A	PPP	C	S	B	D
1985 10 13	12	72.0	26.5	4	96	8	21	29	65	42	10150	10	5	2	8	6		62	06	10						7	025				
1985 10 13	15	72.4	27.6	5	96	8	21	24	54	32	10115	20	5	2	8	6		62	05	08						7	035				
1985 10 13	18	72.8	28.3	5	96	8	20	20	54	31	10075	10	5	2	8	7		63	05	05						7	040				
1985 10 13	21	73.3	29.0	4	97	8	18	20	48	20	10029				8	5		62	05	05						7	046				
1985 10 14	00	73.8	29.8	4	97	8	17	22	48	06	9997				8	5		60	05	06						6	032				
1985 10 14	03	74.3	30.5	4	96	8	16	22	38	16	9984	10	5	2	8	6		55	05	05						6	013				
1985 10 14	06	74.5	30.9	4	96	8	17	20	32	10	9986	52	6	5	7	7	2	54	05	05						3	002				
1985 10 14	09	74.5	30.9	5	97	7	14	18	38	12	9975	15	6	2	6	7	3	52	05	04	22	06	07			6	011				
1985 10 14	12	74.2	30.2	5	97	8	99	05	38	12	9983	02	6	2	4	7	7	55	03	01	22	07	08			3	008				
1985 10 14	15	73.7	29.4	4	96	8	34	18	46	28	10003	60	6	2	8	7		60	04	03	22	06	07			3	020				
1985 10 14	18	73.2	28.6	4	96	8	33	30	30	02	10045	21	6	2	8	7		61	05	06						2	042				
1985 10 18	03	71.5	22.5	5	97	8	34	08	20	- 33	10045				8	6		59	04	03						7	030				
1985 10 18	06	71.9	21.9	5	97	8	33	05	17	- 41	10028				8	5		59	02	01	36	05	04			7	017				
1985 10 18	09	72.3	21.2	5	98	7	02	10	12	- 55	10026				6	5	3	63	02	01	35	05	04			6	002				
1985 10 18	12	72.8	20.5	5	97	8	35	08	12	- 45	10026				8	8		60	02	01	03	05	04			4	000				
1985 10 18	15	73.3	19.9	5	97	8	02	16	06	- 56	10020				8	5		56	04	03						6	006				
1985 10 18	18	73.8	19.9	5	96	8	01	12	00	- 44	10020	77	7	2	8	7		43	04	03						4	000				
1985 10 18	21	74.1	19.6		93	9	34	14	- 02	- 02	10020	73	7	7				17	04	03						4	000				
1985 10 19	00	74.1	20.8	4	94	8	33	17	- 02		10011	72	7	7	8	7		27	04	04						8	009				
1985 10 19	03	74.2	22.6	5	95	8	35	19	00	- 22	9993	70	7	2	8	7		22	04	04						7	018				
1985 10 19	06	74.2	24.4	5	95	8	36	21	02	- 25	9980	25	8	7	8	7		38	04	04	05	06	06			7	013				
1985 10 19	09	74.4	26.0	4	94	8	36	23	04	- 22	9968	86	8	2	8	9		42	06	07						7	012				
1985 10 19	12	74.5	27.6	4	97	8	33	24	04	- 25	9958	02	8	2	8	5		47	05	06	04	07	08			7	010				
1985 10 19	15	74.5	29.2	5	96	8	33	18	00	- 33	9940	10	2	2	8	5		44	04	04	04	07	08			7	018				
1985 10 19	18	74.5	30.8	5	96	8	34	15	00	- 40	9920	85	8	2	8	9		45	03	03	04	07	06			7	020				
1985 10 19	21	74.5	31.0	4	97	8	34	08	- 01	- 40	9913	16	8	2	8	9		45	03	02	04	06	04			6	007				
1985 10 20	00	74.5	31.0	4	96	8	36	08	00	- 32	9907	85	8	8	8	9		45	03	02	04	06	03			7	006				
1985 10 20	03	74.5	31.0	4	96	8	34	07	- 02	- 56	9899	85	8	8	8	9		45	02	01	04	06	03			7	008				
1985 10 20	06	74.5	31.0	5	97	8	36	08	- 02	- 60	9903	26	8	8	8	9		45	02	01	04	06	03			3	004				
1985 10 20	09	74.5	31.0	4	97	8	02	07	- 10	- 47	9910	15	8	2	8	8		45	02	01	03	06	03			2	007				
1985 10 20	12	74.5	31.0	5	96	8	04	08	00	- 50	9932	85	8	8	8	3		45	02	01	06	06	03			2	022				
1985 10 20	15	74.5	31.0	5	97	8	36	12	- 04	- 50	9950	26	8	8	8	8		44	03	02	06	06	03			2	018				
1985 10 20	18	74.5	31.0	5	96	8	36	12	- 02	- 59	9968	85	8	2	8	3		45	03	02	06	06	03			2	018				
1985 10 20	21	74.5	31.0	5	97	8	33	16	- 04	- 59	9988	85	8	2	8	3		45	03	03	06	06	03			2	020				
1985 10 21	00	74.5	31.0	5	96	7	35	17	- 08	- 50	10000	85	8	8	7	3		45	04	03	06	06	03			1	012				
1985 10 21	03	74.5	31.0	5	97	5	35	15	- 06	- 65	10010	02	8	8	5	3	0	0	45	03	02	06	06	03			2	010				
1985 10 21	06	74.5	31.0	5	97	7	36	12	- 04	- 72	10012	02	8	2	7	3	6		45	03	02						1	002				
1985 10 21	09	74.5	31.0	5	97	6	02	09	- 09	- 48	10022	16	8	2	4	3	6	8	44	02	01	27	06	02			3	010				
1985 10 21	12	74.5	31.0	4	94	7	04	11	- 12	- 48	10033	86	8	2	6	3	6		44	03	02	24	08	03			2	011				
1985 10 21	15	74.5	31.0	5	96	8	01	10	- 12	- 54	10046	86	8	2	8	3		44	03	02	24	08	04			2	013				
1985 10 21	18	74.5	31.0	5	96	5	01	18	- 12	- 42	10049	86	8	2	5	3	0	0	44	03	03	24	08	04			1	003				
1985 10 21	21	74.5	31.0	4	96	6	33	17	- 14		10069	86	8	2	4	3	6	0	45	04	03	24	08	04			2	020				
1985 10 22	00	74.5	31.0	5	97	4	36	25	- 18		10079	15	8	2	4	3	0	0	44	04	05						2	010				
1985 10 22	03	74.5	31.0	5	96	8	36	18	- 22	- 66	10090	26	8	2	8	6			44	04	04						2	011				
1985 10 22	06	74.5	31.0	5	97	8	36	19	- 12	- 57	10090	02	8	2	8	5			43	04	05						4	000				
1985 10 22	09	74.5	31.0	6	98	4	32	15	- 10	- 57	10098				3	2	3	8	41	04	04	02	06	05			3	008				
1985 10 22	12	74.5	31.0	5	97	7	31	16	08	- 28	10090				2	2	6		42	04	04	02	06	05			8	008				
1985 10 22	15	74.5	31.0	5	97	7	27	17	20	- 27	10071				7	7			43	04	03						8	019				
1985 10 22	18	74.5	31.0	5	97	8	27	24	27	- 21	10048				8	9			43	04	05						7	023				
1985 10 22	21	74.5	31.0	4	96	8	24	20	31	02	10022	81	8	2	3	9	6		44	04	04						7	026				
1985 10 23	00	74.5	31.0	3	95	8	30	20	15	- 18	10016	83	8	2	8	9			43	04	05						5	006				
1985 10 23	03	74.5	31.0	5	97	8	33	25	- 06	- 63	10030	03	8	2	8	9			43	04	05						2	014				
1985 10 23	06	74.5	31.0	5	97	8	32	25	00	- 59	10039	15	8	2	8	9			42	05	06						2	009				
1985 10 23	09	74.5	31.0	5	97	6	02	22	- 16		10074	15	8	2	4	3	6	0	43	06	07						3	035				
1985 10 23	12	74.5	31.0	5	97	8	02	11	- 14	- 70	10083	02	8	2	6	3	6		43	05	04	27	06	05			1	009				

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME GMT	POSITION LAT	LONG	VIS H	VV	N	WIND DD	FF	TEMP AIR	DEW	PRES-SURE	WEATHER WW	W1	W2	CLOUDS N	H	CL	CM	CH	TEMP SEA	WAVES PP	HH	SWELL DI	PP	HH	ICING I	SEE	R	TEND A	PPP	SEAICE C	S	B	D	Z
1985 10 23	15	74.5	31.0	5	97	8	04	08	- 23	- 69	10060				8	5				42	03	02	27	06	05				8	023					
1985 10 23	18	74.5	31.0	5	96	8	14	16	- 16	- 40	10010	70	7	2	8	7				43	03	02							8	050					
1985 10 23	21	74.5	31.0		92	9	13	23	- 06		9954	73	7	2						44	03	03							7	056					
1985 10 24	00	74.5	31.0		91	9	15	21	12	00	9906	73	7	7						44	04	04							6	048					
1985 10 24	03	74.5	31.0	4	95	8	28	32	29	03	9899	25	8	7	8	9				44	04	05							5	007					
1985 10 24	06	74.5	31.0	4	95	8	29	33	15	- 06	9896	81	8	7	8	9				44	06	07							8	003					
1985 10 24	09	74.5	31.0	3	92	7	05	32	- 02		9940	86	8	2	6	3	6			42	06	08	26	08	09				3	044					
1985 10 24	12	74.5	31.0	5	96	8	05	30	00	- 30	10020	15	8	2	8	3				42	06	08	27	08	10				3	080					
1985 10 24	15	74.5	31.0	5	96	7	02	25	- 14	- 47	10065	26	8	8	7	9				39	06	06	22	08	08				2	045					
1985 10 24	18	74.5	31.0	5	96	8	36	20	- 20	- 64	10100	85	8	8	8	9				40	04	04	23	07	07				2	035					
1985 10 24	21	74.5	31.0	5	94	8	36	18	- 29	- 50	10118	86	8	2	6	9	6			41	04	05	24	07	07				1	018					
1985 10 25	00	74.5	31.0	4	95	7	36	10	- 25		10123	85	8	2	7	9				43	04	04	27	06	04				1	005					
1985 10 25	03	74.5	31.0	5	95	8	36	09	- 24	- 64	10113	85	8	2	8	9				42	03	02	27	06	04				8	010					
1985 10 25	06	74.5	31.0	5	96	8	10	08	- 32	- 77	10087	15	8	2	7	3	6			43	02	01	27	06	04				7	026					
1985 10 25	09	74.5	31.0	5	97	8	10	18	- 25	- 50	10051				6	9	6			39	03	02	27	09	05				8	036					
1985 10 25	12	74.5	31.0	4	96	8	11	22	- 17		10014	70	7	2	8	7				39	04	03	24	09	04				8	037					
1985 10 25	15	74.5	31.0	4	95	8	13	25	- 12	- 35	9981	69	7	7	7	7	2			35	04	05	24	09	04				7	033					
1985 10 25	18	74.8	31.3	4	95	8	14	29	- 16	- 27	9966	69	7	7	5	7	2			34	05	06							6	015					
1985 10 25	21	74.9	31.3	4	94	8	08	30	- 15		9957	69	7	7	8	7				36	05	06							6	009					
1985 10 26	00	75.0	31.4	4	94	8	06	31	- 14	- 28	9949	69	7	7	8	7				37	05	06							7	008					
1985 10 26	03	75.1	31.5	4	94	8	09	30	- 19	- 33	9951	73	7	7	8	7				38	05	06							3	002					
1985 10 26	06	75.2	31.4	4	94	8	05	30	- 30	- 41	9964	73	7	7	8	7				38	06	08							2	013					
1985 10 26	09	75.2	31.2	4	94	8	03	30	- 35	- 50	9992	73	7	7	8	7				36	06	08	23	10	10				1	028					
1985 10 26	12	75.2	31.2	4	94	8	04	28	- 48	- 76	10007	73	7	7	8	7				37	06	08	23	10	08				2	015					
1985 10 26	15	74.9	31.1	4	94	8	01	28	- 48	- 78	10015	72	7	7	8	7				35	06	08							2	008					
1985 10 26	18	74.5	31.0	4	95	8	36	27	- 48	- 68	10022	72	7	7	8	7				38	06	08							2	007					
1985 10 26	21	74.5	31.0	4	96	6	03	26	- 48	- 68	10033	85	8	7	4	9	6	0		41	06	08							2	011					
1985 10 27	00	74.5	31.0	4	96	8	02	27	- 52	- 80	10031	85	8	7	5	9	6			39	06	08							8	002					
1985 10 27	03	74.5	31.0	4	96	5	02	20	- 54	-101	10031	85	8	2	5	9	0	0		41	05	06							4	000					
1985 10 27	06	74.5	31.0	4	96	5	04	20	- 32	- 98	10038	16	8	2	5	9	0	0		39	05	06							3	007					
1985 10 27	09	74.5	31.0	4	96	7	04	23	- 31	- 81	10047	85	8	2	6	9	6			39	05	06							2	009					
1985 10 27	12	74.5	31.0	4	96	7	02	30	- 30	- 71	10070	16	8	2	6	9	6			41	06	07							2	023					
1985 10 27	15	74.5	31.0	4	96	7	03	25	- 38	- 70	10083	85	8	2	7	9				39	06	07							2	013					
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1985 10 27	21	74.5	31.0	4	96	7	02	18	- 39	-114	10099	16	8	2	6	9	6			41	05	05							2	007					
1985 10 28	00	74.5	31.0	4	95	6	02	24	- 46	- 74	10103	87	8	2	5	9	6	0		39	05	05							2	004					
1985 10 28	03	74.5	31.0	4	96	6	02	22	- 35	- 80	10105	26	8	2	5	9	6	0		41	05	05							2	002					
1985 10 28	06	74.5	31.0	4	96	7	03	24	- 40	- 72	10112	85	8	2	6	3	6			42	05	06							2	007					
1985 10 28	09	74.5	31.0	4	95	7	04	22	- 45	- 78	10126	85	8	2	6	9	6			39	05	05							3	014					
1985 10 28	12	74.5	31.0	4	96	5	03	22	- 36	- 62	10133	85	8	2	3	9	6	1		38	05	06							2	007					
1985 10 28	15	74.5	31.0	4	96	7	03	22	- 48	- 68	10135	85	8	2	7	9				38	05	06							2	002					
1985 10 28	18	74.5	31.0	4	96	5	01	16	- 44	- 85	10138	85	8	2	5	3	0	0		43	05	05							2	003					
1985 10 28	21	74.5	31.0	4	96	6	01	11	- 45	- 85	10137	15	8	2	4	9	6	0		43	04	04							8	001					
1985 10 29	00	74.5	31.0	4	97	7	01	10	- 39	- 75	10128	26	8	2	4	3	6			43	04	02	06	07	04				8	009					
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1985 10 29	06	74.5	31.0	4	97	4	03	12	- 36	- 65	10102	15	8	2	4	9	0	0		43	03	02	06	07	04				7	018					
1985 10 29	09	74.5	31.0	3	94	7	08	16	- 24	- 50	10096	86	8	2	6	9	6			41	03	03	06	07	04				6	006					
1985 10 29	12	74.5	31.0	3	97	4	08	14	- 26	- 75	10083	15	8	2	1	9	6	1		41	03	03	03	06	04				8	013					
1985 10 29	15	74.5	31.0	5	97	4	07	10	- 18	- 60	10067				3	9	4	0		41	03	02	05	06	04				7	016					
1985 10 29	18	74.5	31.0	4	96	8	05	12	- 23	- 32	10051	86	8	2	8	9				40	03	03	04	06	04				7	016					
1985 10 29	21	74.5	31.0	4	97	7	09	18	- 10	- 28	10031	85	8	2	3	9	6			41	04	03	04	06	04				7	020					
1985 10 30	00	74.5	31.0	5	96	7	06	20	- 09	- 40	10017	85	8	2	3	9	6			42	04	05							6	014					
1985 10 30	03	74.5	31.0	5	96	6	04	26	- 06	- 33	10010	85	8	2	6	9	0	0		39	05	06							6	007					
1985 10 30	06	74.5	31.0	5	97	6	06	18	- 10	- 37	10026	26	8	2	3	9	6	0		40	05	07							3	016					
1985 10 30	09	74.5	31.0	4	95	7	08	27	- 15	- 40	10042	86	8	2	5	9	6			40	06	08							3	016					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION		VIS			WIND		TEMP		PRES-	WEATHER			CLOUDS			TEMP	WAVES		SWELL			ICING		TEND	SEAICE				
	GMT	LAT	LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WW	W1	W2	NH	CL	CM	CH	SEA	PP	HH	DI	PP	HH	ISEE	R	A	PPP	C	S	B	D	Z
1985 10 30	12	74.5	31.0	3	95	8	08	24	- 06	- 32	10057	86	8	2	6	9	2		42	06	07						2	015					
1985 10 30	15	74.5	31.0	5	97	4	07	21	- 11	- 57	10071	02	8	2	4	3	0	0	41	06	06						2	014					
1985 10 30	18	74.5	31.0	5	97	3	06	14	- 14	- 68	10084	02	8	1	3	1	0	0	41	05	05						2	013					
1985 10 30	21	74.5	31.0	5	97	4	36	11	- 12	- 57	10087	16	8	1	2	3	6	3	41	03	02	06	06	03			1	003					
1985 10 31	00	74.5	31.0	4	97	3	35	08	- 16	- 95	10088	16	8	1	1	9	6	3	41	03	02	06	06	04			2	001					
1985 10 31	03	74.5	31.0	5	97	4	04	10	- 20	- 64	10084	85	8	1	4	3	0	0	41	03	02						8	004					
1985 10 31	06	74.5	31.0	5	96	8	03	06	- 22	- 53	10075	85	8	2	6	3	6		41	02	01						7	009					
1985 10 31	09	74.5	31.0	4	96	6	03	03	01	- 43	10065	16	8	2	4	9	6	8	40			06	05	03			7	010					
1985 10 31	12	74.5	31.0	4	96	8	99	02	- 16	- 48	10054	16	8	2	4	9	2		40			06	05	02			7	011					
1985 10 31	15	74.5	31.0	4	95	8	23	05	- 19	- 59	10044	72	7	7	8	7			40	02	01						7	010					
1985 10 31	18	74.5	31.0	4	95	8	24	04	- 14	- 49	10024	70	7	7	8	7			41	02	01						7	020					
1985 10 31	21	74.5	31.0	3	94	8	30	12	- 20	- 50	10014	70	7	7	8	7			41	02	01						6	010					
1985 11 01	00	74.5	31.0	6	97	8	23	05	- 13	- 28	10006	02	7	2	3	2	2		39	02	01	06	05	02			7	008					
1985 11 01	03	74.5	31.0	5	97	8	24	03	- 17	- 55	10000	02	7	2	5	7	1		39	02	01						7	006					
1985 11 01	06	74.5	31.0	5	97	8	18	05	- 11	- 60	9994	02	7	2	8	7			40	02	01						7	006					
1985 11 01	09	74.5	31.0	5	97	8	13	05	- 06	- 60	9995				4	2	6	8	41	02	01						3	001					
1985 11 01	12	74.5	31.0	4	97	8	09	07	- 06	- 70	9994	16	2	2	5	9	6	8	40	02	01	15	04	02			8	001					
1985 11 01	15	74.5	31.0	5	97	6	04	09	- 05	- 51	9994				4	3	6	0	41	02	01						4	000					
1985 11 01	18	74.5	31.0	5	97	3	08	12	- 05	- 58	9984				3	1	0	0	40	03	02						8	010					
1985 11 01	21	74.5	31.0	4	97	8	08	15	02	- 50	9974				8	8			42	03	03						7	010					
1985 11 02	00	74.5	31.0	4	96	8	08	18	05	- 23	9968	85	8	2	8	3			42	04	04						6	006					
1985 11 02	03	74.5	31.0	4	95	8	09	20	- 02	- 24	9961	86	8	2	7	9	6		42	04	04						7	007					
1985 11 02	06	74.5	31.0	4	95	8	09	20	- 10		9956	86	8	7	8	9			43	04	04						7	005					
1985 11 02	09	74.5	31.0	4	96	8	07	08	04		9952	16	8	2	4	9	6		42	04	04	26	06	06			7	004					
1985 11 02	12	74.5	31.0	4	95	8	14	10	03		9946	86	8	2	6	9	6		42	04	04	25	06	05			8	006					
1985 11 02	15	74.5	31.0	4	95	8	12	20	02	- 18	9940	86	8	2	8	9			43	04	04						7	006					
1985 11 02	18	74.5	31.0	4	96	8	09	18	03	- 24	9935	16	8	2	5	9	2		42	03	03						7	005					
1985 11 02	21	74.5	31.0	4	97	6	09	23	00	- 23	9930	16	8	2	3	9	6	0	41	04	05						7	005					
1985 11 03	00	74.3	30.0	4	96	8	09	17	03	- 14	9917	85	8	2	5	9	6		44	04	05						8	013					
1985 11 03	03	73.9	29.4	5	97	8	15	14	13	- 28	9909				8	9			47	04	04						7	008					
1985 11 03	06	73.5	28.8	4	96	8	12	21	16	- 05	9893	83	8	2	5	9	6		48	05	05						7	016					
1985 11 03	09	73.1	28.2	3	94	8	10	14	18	10	9879	84	8	2	8	9			51	05	05	16	06	05			7	014					
1985 11 03	12	72.7	27.6	3	95	8	16	15	18	00	9875	83	8	2	8	9			51	05	04						6	004					
1985 11 06	03	72.1	26.4	4	97	6	06	09	23	- 01	9824	02	8	2	6	3	0	0	52	03	02												
1985 11 06	06	72.4	27.1	4	97	7	05	13	27	- 11	9837	02	8	2	7	5			51	03	03						2	013					
1985 11 06	09	72.8	27.8	4	96	8	06	19	20	- 04	9851	10	2	2	8	5			50	04	05						2	014					
1985 11 06	12	73.2	28.4	4	97	7	08	24	25	- 02	9869				7	5			50	04	05						2	018					
1985 11 06	15	73.6	29.0	4	97	8	08	24	25	12	9883				8	5			49	05	06						2	014					
1985 11 06	18	73.9	29.7	4	97	8	07	24	22	14	9901				8	5			47	05	06						2	018					
1985 11 06	21	74.4	30.5	4	97	5	08	24	15	08	9908				5	5	0	0	38	05	07						2	007					
1985 11 07	03	74.6	31.0	4	97	8	10	37	09	- 01	9897	83	2	1	8	3			35	05	08												
1985 11 07	06	74.6	31.3	3	95	8	09	44	- 05	- 17	9878	84	8	2	8	3			25	05	09						7	019					
1985 11 07	09	74.5	31.6	3	95	8	09	44	- 08	- 15	9843	69	7	7	8	7			26	07	15						7	035					
1985 11 07	12	74.5	32.0	3	94	8	09	44	- 03	- 09	9798	69	7	7	8	7			32	07	16						7	045					
1985 11 07	15	74.5	32.4	3	95	8	09	24	15	11	9767	61	7	7	8	7			28	07	10						7	031					
1985 11 07	18	74.5	31.7	4	95	8	15	13	32	26	9760	61	7	6	8	7			33	07	06						7	007					
1985 11 07	21	74.5	30.7	4	97	6	20	13	36	32	9765	01	6	2	6	5	0	0	34	04	02	09	07	06			2	005					
1985 11 08	00	74.6	30.2	4	97	5	20	13	40	28	9773	02	6	2	5	5	0	0	34	03	01	09	07	05			2	008					
1985 11 08	03	74.6	30.6	4	97	7	19	13	39	23	9773				7	5			35	03	01	09	07	05			4	000					
1985 11 08	06	74.6	30.8	4	97	8	19	13	38	28	9773				8	5			35	03	02	09	07	03			4	000					
1985 11 08	09	74.6	30.9	4	96	8	17	13	32	29	9770	61	6	2	8	7			35	04	03	09	07	03			7	003					
1985 11 08	12	74.6	30.9	4	97	7	17	13	35	28	9766	02	6	2	7	5			38	04	03	09	07	03			7	004					
1985 11 08	15	74.6	30.9	4	97	7	17	13	32	25	9765				7	5			39	04	03	09	07	03			7	001					
1985 11 08	18	74.6	30.9	4	97	8	17	09	32	26	9770				8	5			37	04	03						2	005					
1985 11 08	21	74.6	30.9	4	97	3	17	09	30	26	9779				3	5	0	0	38	04	02						2	009					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION		VIS			WIND		TEMP		PRES-	WEATHER			CLOUDS			TEMP	WAVES		SWELL			ICING		TEND	SEAICE				
	GMT	LAT	LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WW	W1	W2	N	H	CL	CM	CH	SEA	PP	HH	DI	PP	HH	ISEE	R	A	PPP	C	S	B	D
1985 11 09	00	74.6	30.9	4	97	8	09	05	33	29	9790				8		5			38	03	01						2	011				
1985 11 09	03	74.6	30.9	4	97	8	09	09	28	24	9800				8		5			39	03	01						2	010				
1985 11 09	06	74.6	30.9	4	97	8	04	05	30	26	9814				8		5			41	03	01						2	014				
1985 11 09	09	74.6	30.9	4	97	6	31	05	32	17	9833				6	3	0	0		41			10	06	03			2	019				
1985 11 09	12	74.6	30.9	4	97	6	32	09	26	13	9849				6	3	0	0		41	03	01	10	06	03			2	016				
1985 11 09	15	74.6	30.9	4	97	8	28	09	24	00	9860	02	8	2	8	3				41	03	01	10	06	03			2	011				
1985 11 09	18	74.6	30.9	4	97	8	27	05	26	01	9864	02	8	2	8	3				40			10	06	02			2	004				
1985 11 09	21	74.6	30.9	4	97	8	27	05	24	00	9867	02	8	2	8	3				40			10	06	02			2	003				
1985 11 10	00	74.6	30.9	4	94	8	12	05	16	05	9873	83	8	2	8	3				41			10	06	02			2	006				
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1985 11 10	09	74.6	30.9	3	95	8	07	24	00	- 04	9900	83	8	2	8	3				38	04	04						2	013				
1985 11 10	12	74.6	30.9	3	95	8	07	19	- 02	- 05	9911	83	8	2	8	3				35	05	04						2	011				
1985 11 10	15	74.6	30.9	4	97	8	15	05	12	- 15	9920				8	3				41			07	05	03			2	009				
1985 11 10	18	74.6	30.9	4	97	8	07	19	16	- 09	9917				8	3				38	04	02						7	003				
1985 11 10	21	74.6	30.9	4	97	8	08	13	14	- 18	9919				8	3				38	04	02						2	002				
1985 11 11	00	74.5	30.5	4	97	8	09	19	08	- 17	9914				8	3				39	04	02						7	005				
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1985 11 11	06	74.5	30.5	4	97	8	06	24	10	00	9912	02	8	2	8	3				41	05	04						2	002				
1985 11 11	09	74.4	30.1	3	96	8	06	24	12	01	9928	83	8	2	8	3				43	05	05						2	016				
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1985 11 11	15	74.5	30.6	4	97	8	02	30	- 20	- 38	9967				8	3				40	06	08						2	015				
1985 11 11	18	74.6	30.7	4	97	8	02	30	- 31	- 48	9987				8	3				40	06	08						2	020				
1985 11 11	21	74.7	30.8	3	96	8	02	30	- 40	- 54	9999	85	8	2	8	3				41	06	09						2	012				
1985 11 12	00	74.8	31.1	3	95	8	02	30	- 43	- 52	10018	86	8	2	8	3				36	06	09						2	019				
1985 11 12	03	74.9	31.4	4	96	8	01	30	- 52	- 64	10026	85	8	2	8	3				35	06	09						2	008				
1985 11 12	06	74.9	31.4	4	96	8	02	24	- 54	- 68	10039	85	8	2	8	3				32	06	06						2	013				
1985 11 12	09	74.6	31.2	4	96	8	36	24	- 50	- 70	10057	85	8	2	8	3				38	06	06						2	018				
1985 11 12	12	74.6	30.9	4	97	7	36	19	- 50	- 72	10073	02	8	2	7	3				37	06	05						2	016				
1985 11 12	15	74.7	30.8	4	97	7	36	19	- 47	- 64	10082				7	3				36	06	04						2	009				
1985 11 12	18	74.6	30.8	4	97	5	36	13	- 42	- 80	10090				5	3	0	0		38	05	03						2	008				
1985 11 12	21	74.6	30.8	4	97	3	36	09	- 44	- 70	10097				3	3	0	0		37	04	02						2	007				
1985 11 13	00	74.6	30.8	4	97	3	33	09	- 40	- 60	10101				3	3	0	0		37	04	02						2	004				
1985 11 13	03	74.6	30.8	4	97	3	27	09	- 25	- 69	10101				3	3	0	0		37	03	01						4	000				
1985 11 13	06	74.6	30.8	4	97	7	26	13	- 01	- 28	10094				7	4				37	03	01						7	007				
1985 11 13	09	74.6	30.8	3	96	8	23	19	16	06	10092	85	8	2	8	3				37	03	03						7	002				
1985 11 13	12	74.6	30.8	3	97	6	23	19	29	06	10096	02	8	2	6	3	0	0		36	04	03						2	004				
1985 11 13	15	74.5	29.1	4	97	4	25	24	30	08	10097				4	5	0	0		40	05	05						2	001				
1985 11 13	18	74.4	27.5	4	97	3	27	24	10	- 15	10127				3	5	0	0		40	05	05						2	030				
1985 11 13	21	74.2	25.9	4	97	8	30	24	08	- 14	10167				8	5				42	05	06						2	040				
1985 11 14	00	74.1	24.2	4	97	2	29	13	02	- 25	10197				2	5	0	0		43	05	04						2	030				
1985 11 14	03	73.9	22.4	4	97	4	23	13	31	10	10204				4	5	0	0		39	05	03						2	007				
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1985 11 14	09	73.7	19.5	4	97	8	24	24	48	40	10205				8	5				36	05	05						2	006				
1985 11 14	12	73.8	19.9	4	97	8	24	24	49	38	10217				8	5				34	05	05						2	012				
1985 11 14	15	74.0	21.6	4	97	5	21	19	48	31	10225				5	5	0	0		35	05	04						2	008				
1985 11 14	18	74.1	23.3	4	97	2	21	19	45	33	10231				2	5	0	0		37	05	04						2	006				
1985 11 14	21	74.2	25.1	4	97	8	21	19	42	34	10231				8	5				39	05	04						4	000				
1985 11 15	00	74.4	26.8	4	98	8	21	19	42	28	10230				8	5				38	05	04						7	001				
1985 11 15	03	74.5	28.7	4	97	8	23	24	41	31	10219				8	5				39	05	05						7	011				
1985 11 15	06	74.5	30.5	4	97	7	23	24	42	28	10214				7	5				40	05	05						7	005				
1985 11 15	09	74.7	31.5	3	96	8	23	24	44	26	10210	80	8	2	8	3				32	06	07						7	004				
1985 11 15	12	74.7	31.3	3	97	4	27	30	25	01	10246	02	8	2	4	3	0	0		29	06	10						2	036				
1985 11 15	15	74.7	30.9	4	97	2	28	30	24	- 03	10278				2	5	0	0		35	06	10						2	032				
1985 11 15	18	74.6	30.7	4	97	2	27	30	31	09	10302				2	5	0	0		38	07	12						2	024				

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION	VIS			WIND		TEMP		PRES-	WEATHER	CLOUDS	TEMP	WAVES	SWELL	ICING	TEND	SEAICE
	GMT	LAT LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WWW1W2	NHCLCMCH	SEA	PP HH	DI PP HH	ISEE R	A PPP	C S B D Z
1985 11 15	21	74.6 30.4	4	97	2	27	30	34	08	10308		2 5 0 0	40	07 12			2 006	
1985 11 16	00	74.6 30.0	4	97	2	27	30	32	08	10324		2 5 0 0	39	07 12			2 016	
1985 11 16	03	74.6 29.5	4	97	5	27	30	32	12	10343		5 5 0 0	40	07 11			2 019	
1985 11 16	06	74.6 29.3	4	97	1	27	24	36	16	10354		1 5 0 0	38	07 10			2 011	
1985 11 16	09	74.6 30.6	4	97	1	29	19	32	12	10360		1 1 0 0	39	07 08			2 006	
1985 11 16	12	74.6 31.8	4	97	5	27	19	22	03	10362		5 5 0 0	36	07 06			2 002	
1985 11 16	15	74.6 31.4	4	97	7	27	13	26	13	10360		7 5	28	06 06			7 002	
1985 11 16	18	74.6 30.9	4	97	8	23	13	38	28	10345	83 8 2	8 3	33	06 05			7 015	
1985 11 16	21	74.6 30.9	4	97	8	23	19	38	28	10345		8 5	35	05 04			4 000	
1985 11 17	00	74.6 30.9	4	97	5	20	13	35	23	10332		5 5 0 0	35	05 03			7 013	
1985 11 17	03	74.6 30.9	4	97	8	21	13	31	15	10313		8 5	35	05 03			7 019	
1985 11 17	06	74.6 30.9	4	97	8	24	19	28	20	10299		8 5	34	04 03			7 014	
1985 11 17	09	74.6 30.9	4	97	8	26	13	32	09	10289		8 5	34	04 03			7 010	
1985 11 17	12	74.6 30.9	4	97	8	25	19	37	19	10282		8 5	35	04 03			7 007	
1985 11 17	15	74.6 30.9	3	96	8	25	19	40	26	10270	80 2 2	8 3	35	05 04			7 012	
1985 11 17	18	74.6 30.9	3	96	8	24	24	38	26	10258	80 8 2	8 3	35	05 05			7 012	
1985 11 17	21	74.7 31.9	4	97	8	24	30	40	17	10244	02 8 2	8 5	34	05 06			7 014	
1985 11 18	00	74.8 32.3	4	96	5	26	30	37	15	10229	80 8 2	5 3 0 0	33	05 07			7 015	
1985 11 18	03	74.8 31.9	4	97	4	26	19	36	20	10229		4 5 0 0	27	05 06			4 000	
1985 11 18	06	74.8 31.6	4	97	8	25	24	44	32	10217	02 8 2	8 5	33	05 07			7 012	
1985 11 18	09	74.8 31.2	4	97	8	25	24	42	32	10201		8 5	30	07 08			7 016	
1985 11 18	12	74.7 30.9	3	96	8	23	37	30	23	10165	80 8 2	8 3	36	07 12			7 036	
1985 11 18	15	74.7 30.6	3	96	8	23	30	41	35	10135	81 8 2	8 9	36	07 12			7 030	
1985 11 18	18	74.7 30.2	3	96	8	23	30	38	32	10089	81 8 2	8 9	40	07 10			7 046	
1985 11 18	21	74.6 30.0	4	97	8	25	44	38	15	10043	02 8 2	8 5	40	07 13			7 046	
1985 11 19	00	74.6 29.8	4	97	5	26	37	40	17	10053	01 8 2	5 5 0 0	41	07 12			2 010	
1985 11 19	03	74.5 29.5	4	97	1	27	30	36	16	10067		1 5 0 0	41	07 11			2 014	
1985 11 19	06	74.5 29.0	4	97	1	25	24	42	25	10065		1 5 0 0	41	07 09			7 002	
1985 11 19	09	74.5 30.1	4	97	8	25	19	36	23	10032		8 5	40	07 08			7 033	
1985 11 19	12	74.6 31.6	4	97	8	15	05	20	05	9988	80 2 2	8 3	37		24 08 06		7 044	
1985 11 19	15	74.6 31.3	3	95	8	30	19	16	06	10003	83 8 2	8 3	33	04 04	24 07 05		2 015	
1985 11 19	18	74.5 30.6	3	96	8	28	30	26	11	10034	10 8 2	8 3	38	05 06			2 031	
1985 11 19	21	74.5 30.3	3	96	8	28	24	22	15	10042	83 8 2	8 3	39	05 06	24 07 05		2 008	
1985 11 20	00	74.4 30.0	3	97	5	28	24	20	- 09	10053	01 8 2	5 3 0 0	37	06 08			2 011	
1985 11 20	03	74.4 29.8	3	96	7	28	24	09	- 05	10069	85 8 2	7 3	40	06 07			2 016	
1985 11 20	06	74.3 29.5	3	96	8	28	24	20	- 04	10069	10 8 2	8 3	40	06 07			4 000	
1985 11 20	09	74.4 30.5	4	97	5	30	19	24	- 10	10057		5 3 0 0	41	06 07			7 012	
1985 11 20	12	74.5 30.6	4	97	5	28	13	19	- 06	10033		5 3 0 0	38	03 01	26 09 06		7 024	
1985 11 20	15	74.5 30.8	3	95	8	23	05	10	- 01	9998	85 8 2	8 3	38		26 08 05		7 035	
1985 11 20	18	74.5 30.9	3	95	8	30	13	16	- 05	9980	80 8 2	8 3	39	04 02	26 08 04		7 018	
1985 11 20	21	74.5 30.9	3	96	8	01	19	06	- 02	9998	83 8 2	8 3	40	04 02	26 08 04		2 018	
1985 11 21	00	74.5 30.9	3	96	8	32	19	02	- 12	10031	85 8 2	8 3	39	05 05	26 08 04		2 033	
1985 11 21	03	74.5 30.4	3	96	7	32	24	- 03	- 11	10049	85 8 2	7 3	41	05 05	26 08 04		2 018	
1985 11 21	06	74.5 29.9	3	96	8	31	24	- 02	- 10	10064	85 8 8	8 3	39	05 06	26 08 04		2 015	
1985 11 21	09	74.4 29.5	3	96	8	33	19	00	- 21	10094	85 8 8	8 3	43	05 06	26 08 04		2 030	
1985 11 21	12	74.4 29.1	3	97	8	35	24	- 02	- 40	10136	02 8 2	8 3	42	05 06	26 08 04		2 042	
1985 11 21	15	74.4 29.7	3	97	6	35	19	- 15	- 53	10155		6 3 0 0	43	05 05	26 08 04		2 019	
1985 11 21	18	74.6 30.7	4	97	8	35	13	- 20	- 50	10166		8 3	40	05 04	26 08 04		2 011	
1985 11 21	21	74.6 30.7	4	97	7	34	19	- 18	- 53	10180		7 3	37	05 04	26 08 04		2 014	
1985 11 22	00	74.5 30.8	3	96	5	31	13	- 22	- 55	10191	85 8 2	5 3 0 0	38	05 04	26 08 04		2 011	
1985 11 22	03	74.5 30.9	3	96	8	34	19	- 28	- 54	10200	85 8 2	8 3	38	05 04	26 08 03		2 009	
1985 11 22	06	74.5 30.9	3	96	7	34	19	- 34	- 64	10204	85 8 2	7 3	38	05 04	26 08 03		2 004	
1985 11 22	09	74.5 30.9	3	96	8	29	19	- 40	- 52	10206	85 8 8	8 3	37	05 04	26 08 03		2 002	
1985 11 22	15	74.5 31.0	3	96	3	09	19	- 31	- 51	10224	10 8 8	3 3 0 0	38	05 03	26 08 04			
1985 11 22	18	74.4 31.6	4	97	5	08	13	- 22	- 62	10239	02 8 2	5 5 0 0	32	05 03	26 08 04		2 015	

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION	VIS			WIND		TEMP		PRES-	WEATHER			CLOUDS				TEMP	WAVES		SWELL				ICING		TEND	SEAICE				
	GMT	LAT LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WW	W1	W2	N	H	CL	CM	CH	SEA	PP	HH	DI	PP	HH	I	SEE	R	A	PPP	C	S	B	D
1985 11 22	21	74.6 30.9	4	98	1	03	13	- 18	- 41	10249				1	5	0	0	36	05	02							2	010				
1985 11 23	00	74.6 31.8	4	97	7	09	09	- 15	- 48	10246				7	5			33	04	02							7	003				
1985 11 23	03	74.5 31.0	4	98	8	15	02	- 08	- 35	10239				8	5			37	00	00							7	007				
1985 11 23	06	74.5 31.0	3	94	8	07	19	- 10	- 27	10231	73	7	2	8	7			36	04	03							7	008				
1985 11 23	09	74.5 31.0	3	97	8	08	19	- 16	- 39	10231	02	7	2	8	5			37	05	03							4	000				
1985 11 23	12	74.5 30.7	3	97	7	08	13	- 10	- 33	10233	02	7	2	7	5			39	05	03							2	002				
1985 11 23	15	74.5 30.7	3	97	5	08	13	- 09	- 26	10233				5	5	0	0	39	04	03							4	000				
1985 11 23	18	74.5 30.6	3	97	5	08	19	- 10	- 26	10233				5	5	0	0	41	04	03							4	000				
1985 11 23	21	74.5 30.6	4	97	3	08	13	- 08	- 29	10237				3	5	0	0	41	04	02							2	004				
1985 11 24	00	74.5 30.6	3	97	6	08	19	- 10	- 24	10245				6	5	0	0	42	04	03							2	008				
1985 11 24	03	74.5 30.6	3	97	5	08	19	- 06	- 39	10250	02	7	2	5	5	0	0	41	04	04							2	005				
1985 11 24	06	74.5 30.6	4	97	4	07	19	- 08	- 38	10254	02	7	2	4	5	0	0	40	04	03							2	004				
1985 11 24	09	74.5 30.6	3	96	7	07	13	- 11	- 34	10261	85	8	2	7	3			40	04	03							2	007				
1985 11 24	12	74.5 30.6	3	96	8	13	13	- 13	- 33	10263	85	8	2	8	3			41	03	02	05	06	03				2	002				
1985 11 24	15	74.5 30.6	3	96	7	12	24	- 18	- 40	10271	85	8	8	7	3			40	05	04	05	06	03				2	008				
1985 11 24	18	74.5 30.7	4	97	4	10	19	- 28	- 51	10277	02	8	2	4	2	0	0	39	05	04							2	006				
1985 11 24	21	74.5 30.6	4	97	4	10	19	- 30	- 48	10277				4	2	0	0	39	05	04							4	000				
1985 11 25	00	74.6 30.4	3	96	5	10	19	- 26	- 44	10272	85	8	2	5	3	0	0	40	05	04							7	005				
1985 11 25	03	74.6 30.3	4	97	7	10	24	- 29	- 55	10273	02	8	2	7	2			40	05	04							2	001				
1985 11 25	06	74.6 30.1	3	96	8	10	19	- 38	- 58	10275	85	8	2	8	3			40	05	04							2	002				
1985 11 25	09	74.6 30.1	3	96	8	09	19	- 28	- 36	10282	85	8	8	8	3			39	05	04							2	007				
1985 11 25	12	74.6 30.7	3	96	8	07	19	- 15	- 31	10266	10	8	8	8	3			36	05	04							7	016				
1985 11 25	15	74.5 31.0	3	97	8	07	30	- 12	- 34	10255	85	8	8	8	3			35	05	05							7	011				
1985 11 25	18	74.5 31.2	3	97	8	04	30	- 12	- 34	10253	85	8	8	8	3			32	06	07							7	002				
1985 11 25	21	74.5 31.3	4	97	5	05	30	- 18	- 30	10264				5	5	0	0	28	06	07							2	011				
1985 11 26	00	74.7 31.4	3	96	8	06	30	- 28	- 58	10273	85	8	2	8	3			32	06	08							2	009				
1985 11 26	03	74.7 31.8	3	96	8	06	30	- 37	- 61	10276	85	8	2	8	3			31	06	08							2	003				
1985 11 26	06	74.8 31.8	3	96	8	06	24	- 47	- 70	10276	85	8	8	8	3			30	06	07							4	000				
1985 11 26	09	74.5 30.6	3	96	8	05	24	- 44	- 74	10276	85	8	8	8	3			32	06	07							4	000				
1985 11 26	12	74.6 30.6	3	96	8	05	24	- 49	- 83	10280	85	8	8	8	3			34	06	07							2	004				
1985 11 26	15	74.6 30.7	3	95	8	04	30	- 51	- 78	10283	85	8	8	8	3			36	06	07							2	003				
1985 11 26	18	74.7 30.9	4	97	7	04	30	- 51	- 85	10283	02	8	8	7	2			40	06	08							4	000				
1985 11 26	21	74.8 31.1	4	97	6	04	37	- 54	- 88	10280				6	2	0	0	38	07	12							7	003				
1985 11 27	00	74.8 31.3	4	97	7	04	37	- 62	- 99	10272				7	5			33	07	11							7	008				
1985 11 27	03	74.9 31.5	3	96	8	04	37	- 65	- 91	10262	85	8	2	8	3			35	07	12							7	010				
1985 11 27	06	75.0 31.7	3	96	8	04	30	- 60	- 82	10260	85	8	2	8	3			36	07	10							7	002				
1985 11 27	09	74.7 30.5	3	96	8	06	30	- 52	- 72	10253	85	8	8	8	3			39	07	10							7	007				
1985 11 27	12	74.5 29.9	3	95	8	06	37	- 50	- 67	10242	85	8	2	8	3			36	07	12							7	011				
1985 11 27	15	74.6 30.2	3	96	8	06	30	- 42	- 71	10231	85	8	8	8	3			37	06	09							7	011				
1985 11 27	18	74.6 30.6	3	96	8	06	37	- 40	- 54	10220	85	8	8	8	3			37	07	11							7	011				
1985 11 27	21	74.6 30.9	3	96	8	06	37	- 28	- 54	10220	85	8	8	8	3			37	07	11							4	000				
1985 11 28	00	74.6 31.3	3	96	8	06	37	- 25	- 55	10226	85	8	8	8	3			34	07	11							2	006				
1985 11 28	03	74.7 31.7	4	97	8	07	30	- 31	- 58	10237				8	5			33	07	09							2	011				
1985 11 28	06	74.7 32.1	3	96	8	07	24	- 42	- 69	10245	85	8	2	8	3			25	06	08							2	008				
1985 11 28	09	74.7 32.3	3	96	8	07	24	- 34	- 58	10250	85	8	2	8	3			19	06	08							2	005				
1985 11 28	12	74.6 30.9	3	96	7	07	24	- 31	- 61	10255	85	8	8	7	3			35	06	07							2	005				
1985 11 28	15	74.5 29.7	3	97	8	07	24	- 28	- 65	10248	02	8	2	8	3			37	05	06							7	007				
1985 11 28	18	74.5 30.1	3	97	7	07	24	- 32	- 66	10249	85	8	2	7	3			37	05	06							2	001				
1985 11 28	21	74.5 30.5	3	96	8	07	24	- 46	- 80	10256	85	8	8	8	3			36	05	07							2	007				
1985 11 29	00	74.6 30.9	3	96	8	09	24	- 45	- 77	10264	85	8	8	8	3			32	05	07							2	008				
1985 11 29	03	74.6 31.4	3	97	5	08	24	- 48	- 85	10264	02	8	2	5	2	0	0	36	05	07							4	000				
1985 11 29	06	74.6 31.8	3	97	7	08	24	- 48	- 95	10260	85	8	2	7	3			32	05	07							7	004				
1985 11 29	09	74.6 31.7	3	96	7	09	19	- 44	- 83	10260	85	8	8	7	3			32	05	07							4	000				
1985 11 29	12	74.5 30.2	3	96	6	09	19	- 35	- 67	10257	85	8	2	6	3	0	0	37	05	06							7	003				
1985 11 29	15	74.3 28.2	3	97	5	09	19	- 26	- 55	10252	02	8	2	5	2	0	0	40	05	05							7	005				

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION		VIS			WIND		TEMP		PRES-	WEATHER	CLOUDS	TEMP	WAVES	SWELL	ICING	TEND	SEAICE
	GMT	LAT	LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WWW1W2	NHCLCMCH	SEA	PP HH	DI PP HH	ISEE R	A PPP	C S B D
1985 11 29	18	74.1	26.2	3	97	7	09	13	- 30	- 60	10252	85 8 2	7 3	45	05 04			4 000	
1985 11 29	21	73.9	24.2	3	97	7	11	13	- 16	- 58	10247	85 8 8	7 3	42	05 04			7 005	
1985 11 30	00	73.8	22.2	3	96	6	11	13	- 25	- 51	10248	85 8 8	6 3 0 0	37	05 04			2 001	
1985 11 30	03	73.6	20.1	4	98	3	10	13	- 12	- 64	10241		3 2 0 0	44	05 04			7 007	
1985 11 30	06	73.4	18.2	4	97	2	09	19	- 08	- 56	10241		2 2 0 0	55	05 04			4 000	
1985 11 30	09	73.2	16.3	4	97	2	09	19	00	- 41	10241		2 2 0 0	56	05 04			4 000	
1985 11 30	12	73.1	14.2	4	97	4	09	19	05	- 79	10237		4 2 0 0	52	05 04			7 004	
1985 11 30	15	73.0	13.9	4	97	5	11	19	02	- 57	10239		5 2 0 0	51	05 04			3 002	
1985 11 30	18	73.0	13.9	4	97	5	09	19	- 03	- 61	10244		5 2 0 0	51	05 04			2 005	
1985 12 01	00	72.9	14.3	4	97	5	10	19	05	- 36	10257	02 8 2	5 2 0 0	55	05 04				
1985 12 01	03	72.6	15.9	4	97	7	12	19	08	- 46	10257	02 8 2	7 2	62	05 04			4 000	
1985 12 01	06	72.4	17.4	4	97	2	12	19	06	- 51	10265	02 8 2	2 2 0 0	60	05 03			2 008	
1985 12 01	09	72.1	18.9	4	97	7	12	13	04	- 54	10271		7 2	59	05 03			2 006	
1985 12 04	15	72.3	20.7	5	96	8	09	24	04	- 34	10127	26 8 2	8 9	52	06 06				
1985 12 04	18	72.7	21.0	4	96	7	03	18	- 10	- 24	10120	85 8 2	7 9	51	05 05			8 007	
1985 12 04	21	73.0	20.8	4	95	8	09	28	- 01	- 25	10123	86 8 2	8 9	55	05 07			3 003	
1985 12 05	00	73.3	20.1	4	97	6	07	20	- 08	- 30	10128	85 8 2	3 9 7	47	05 06			2 005	
1985 12 05	06	73.7	21.0	4	96	8	07	17	- 16	- 33	10120	26 8 2	8 9	40	05 05			6 004	
1985 12 05	09	73.8	22.5	4	97	8	07	21	- 08	- 32	10120	85 8 1	4 9 7	41	05 06			4 000	
1985 12 05	12	74.0	24.2	4	96	8	07	21	- 23		10102	85 8 2	6 9 7	37	05 07			8 018	
1985 12 05	15	74.2	25.8	4	96	8	04	23	- 15	- 32	10071	85 8 2	8 9	42	05 06			7 031	
1985 12 05	18	74.3	27.3	4	96	8	03	21	- 16	- 23	10031	85 8 2	8 9	42	05 06			7 040	
1985 12 05	21	74.4	28.8	4	96	7	04	20	- 24		10005	85 8 2	5 9 7	39	06 06			6 026	
1985 12 06	00	74.5	30.7	4	96	6	08	24	- 28	- 66	10001	85 8 2	5 9 7	36	06 07			6 004	
1985 12 06	12	74.1	29.9	4	97	6	13	19	- 19	- 75	9991		4 2 6	38	05 05				
1985 12 06	15	73.6	28.9	5	97	6	10	16	- 08	- 61	9980		4 3 6	43	05 05			7 011	
1985 12 06	18	73.1	28.6	5	97	8	08	18	00	- 68	9960		5 3 2	45	05 05			7 020	
1985 12 06	21	72.5	27.9	4	97	5	16	20	- 01	- 40	9948	16 8 2	2 9 9	46	06 06			6 012	
1985 12 07	00	72.1	27.2	5	97	5	12	20	- 14	- 60	9952	01 8 2	3 9 7	46	06 06			3 004	
1985 12 08	06	71.8	21.0	5	96	8	04	10	- 12	- 39	9935	85 8 2	8 9	50	04 04			4 000	
1985 12 08	09	71.2	21.9	4	97	8	01	21	- 11	- 39	9947	26 8 2	8 7	53	05 07			3 012	
1985 12 08	12	72.4	22.8	4	96	8	35	18	- 40	- 75	9952	85 8 2	8 9	53	05 05	07 06 06		1 005	
1985 12 08	15	72.8	23.9	4	97	8	02	16	- 38	- 74	9946	26 8 2	8 2	47	05 05			6 006	
1985 12 08	18	73.1	25.0	4	97	8	03	20	- 42	- 72	9946	26 8 2	8 2	47	05 06			4 000	
1985 12 08	21	73.5	26.1	4	95	8	34	18	- 42	- 70	9934	73 7 2	8 7	45	05 05	06 06 05		7 012	
1985 12 09	00	73.8	27.5	4	96	8	33	18	- 25	- 43	9918	71 7 2	8 7	43	05 05	06 06 05		8 016	
1985 12 09	03	74.2	28.8	4	96	7	12	16	- 14		9918	85 8 7	5 9 6	41	04 04	06 06 05		4 000	
1985 12 09	06	74.5	30.1	4	97	8	08	16	- 26	- 57	9935	26 8 7	8 9	37	04 04	06		3 017	
1985 12 09	09	74.5	30.9	5	97	6	06	13	- 25	- 85	9950		3 3 7	35	04 03			2 015	
1985 12 09	12	74.5	30.9	4	97	6	09	10	- 32	- 60	9958	16 8 2	3 9 7	36	03 02			1 008	
1985 12 09	15	74.5	30.9	4	97	8	36	08	- 28	- 65	9963	02 8 2	8 9	36	03 02			2 005	
1985 12 09	18	74.5	30.9	4	96	8	05	06	- 26	- 50	9968	85 8 2	8 9	35	02 01			2 005	
1985 12 09	21	74.5	30.9	4	95	8	01	15	- 38	- 62	9973	86 8 2	8 9	35	03 03			2 005	
1985 12 10	00	74.5	30.9	4	95	8	35	18	- 36	- 70	9972	86 8 2	8 9	35	04 04			8 001	
1985 12 10	03	74.5	30.9	4	97	8	03	16	- 24	- 59	9962	26 8 7	8 7	35	04 04			8 010	
1985 12 10	06	74.5	30.9	4	96	8	34	28	- 28		9975	71 8 7	8 7	35	05 07			3 013	
1985 12 10	09	74.5	30.9	4	94	8	36	30	- 40	- 57	9988	72 7 7	8 7	35	06 07			2 013	
1985 12 10	12	74.5	30.9	4	96	8	35	20	- 51	- 78	10003	71 7 7	8 7	35	05 05			2 015	
1985 12 10	15	74.5	30.9	4	96	8	34	17	- 58	- 88	10014	77 7 2	8 6	34	05 05			2 011	
1985 12 10	18	74.5	30.9	4	96	8	34	16	- 64	- 91	10020	77 7 2	8 6	33	05 05			1 006	
1985 12 10	21	74.5	30.9	4	95	8	35	15	- 56	- 88	10028	73 7 2	8 7	33	04 02			2 008	
1985 12 11	00	74.5	30.9	4	96	8	34	15	- 65	- 88	10035	71 7 2	4 7 2	34	03 02			2 007	
1985 12 11	03	74.5	30.9	4	96	8	34	16	- 70	- 95	10048	71 7 2	8 7	33	04 03			2 013	
1985 12 11	06	74.5	30.9	4	96	8	34	18	- 62	- 89	10059	70 7 2	8 7	34	04 03			2 011	
1985 12 11	09	74.5	30.9	4	95	8	36	14	- 60	- 85	10078	73 7 2	8 0 2	33	03 02			3 019	

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION	VIS			WIND		TEMP		PRES-	WEATHER	CLOUDS	TEMP	WAVES		SWELL		ICING	TEND	SEAICE			
	GMT	LAT LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WWW1W2	NHCLCMCH	SEA	PP	HH	DI	PP	HH	ISEE R	A PPP	C	S	B D
1985 12 11 12		74.5 30.9	4	95	8	34	17	- 64	- 90	10088	73 7 2	8 0 2	28	04	03					2 010			
1985 12 11 15		74.5 30.9	4	95	8	34	18	- 60	- 94	10095	71 7 2	5 7 2	29	04	03					2 007			
1985 12 11 18		74.5 30.9	4	96	7	34	16	- 64	- 91	10104	76 7 2	7 6	32	04	03					2 009			
1985 12 11 21		74.5 30.9	4	97	7	32	14	- 60	- 90	10111	22 7 2	6 7 1	32	04	03					1 007			
1985 12 12 00		74.5 30.9	4	96	8	27	07	- 52	- 97	10112	71 7 2	8 7	32	03	02					1 001			
1985 12 12 03		74.5 30.9	5	97	6	20	05	- 46	- 87	10101	01 7 2	6 5 0 0	32	03	01					8 011			
1985 12 12 06		74.5 30.9	5	97	8	15	16	- 26	- 72	10085	02 7 2	8 0 2	33	04	02					7 016			
1985 12 12 09		74.5 30.9	4	97	8	15	24	- 10	- 55	10069		8 5	32	04	04					7 016			
1985 12 12 12		74.5 30.9	4	97	8	16	30	05	- 35	10048		8 5	30	05	06					8 021			
1985 12 12 15		74.5 30.9	4	97	7	16	30	10	- 40	10033		7 7	33	06	07					7 015			
1985 12 12 18		74.5 30.9	4	96	8	16	32	15	- 25	10024	68 7 2	8 7	32	06	07					7 009			
1985 12 12 21		74.5 30.9	4	96	8	16	36	15	- 20	10019	68 7 2	8 7	32	07	10					6 005			
1985 12 13 00		74.5 30.9	4	96	8	15	36	10	- 25	10017	10 7 2	8 7	33	07	12					6 002			
1985 12 13 03		74.5 30.9	4	97	8	15	34	08	- 42	10020		8 7	34	07	12					3 003			
1985 12 13 06		74.5 30.9	4	96	8	15	32	05	- 41	10005	70 7 2	8 7	32	07	10					8 015			
1985 12 13 09		74.5 30.9	4	97	8	14	32	10	- 28	10002	02 7 2	8 5	33	07	11					5 003			
1985 12 13 12		74.5 30.9	4	96	8	12	32	05		10005	68 7 2	8 7	30	07	12					2 003			
1985 12 13 15		74.5 30.9	4	96	8	13	32	07	- 29	10015	71 7 2	8 7	30	07	12					2 010			
1985 12 13 18		74.5 30.9	5	97	8	13	32	03	- 40	10017	02 7 2	5 7 1	32	07	12					1 002			
1985 12 13 21		74.5 30.9	4	96	6	13	32	04		10037	.88 8 2	4 9 1	32	07	10					3 020			
1985 12 14 00		74.5 30.9	4	96	8	13	29	- 06	- 34	10051	72 8 7	8 7	28	07	10					2 014			
1985 12 14 03		74.5 30.9	5	97	5	13	30	- 10	- 43	10065	02 7 2	5 3 0 0	32	07	10					2 014			
1985 12 14 06		74.5 30.9	4	97	7	13	26	- 14	- 52	10078	26 8 2	7 9	32	07	10					2 013			
1985 12 14 09		74.5 30.9	4	96	7	12	28	- 20	- 45	10094	70 7 2	7 7	30	06	08					3 016			
1985 12 14 12		74.5 30.9	4	96	8	12	24	- 15	- 65	10113	70 7 7	5 7 2	30	06	08					3 019			
1985 12 14 15		74.5 30.9	4	96	7	10	22	- 14	- 56	10129	71 7 2	7 7	32	06	08					2 016			
1985 12 14 18		74.5 30.9	5	97	3	10	16	- 21	- 73	10143	01 8 2	3 6 0 0	31	05	05					2 014			
1985 12 14 21		74.5 30.9	4	96	6	09	16	- 20	- 62	10153	85 8 2	3 9 6	33	05	05					3 010			
1985 12 15 00		74.5 30.9	4	95	8	06	14	- 20	- 51	10159	86 8 2	4 9 6	32	04	02					1 006			
1985 12 15 03		74.5 30.9	5	97	2	06	14	- 26	- 72	10154	02 8 2	2 3 0 0	33	03	02					8 005			
1985 12 15 06		74.5 30.9	4	96	8	06	16	- 26	- 59	10154	70 7 2	8 7	33	04	04					4 000			
1985 12 15 09		74.5 30.9	4	96	8	04	21	- 30	- 64	10155	71 7 7	4 7 7	32	05	04	16	07	04		0 001			
1985 12 15 12		74.5 30.9	4	96	6	03	18	- 45	- 83	10155	71 7 2	4 7 7	32	05	04	16	07	04		4 000			
1985 12 15 15		74.5 30.9	4	96	8	05	19	- 48	- 72	10159	71 7 2	8 7	32	05	04					3 004			
1985 12 15 18		74.5 30.9	4	96	8	05	23	- 58	- 88	10154	71 7 7	8 7	32	06	06					7 005			
1985 12 15 21		74.5 30.9	4	96	8	03	24	- 60	- 85	10151	71 7 2	6 7 2	34	06	06					7 003			
1985 12 16 00		74.5 30.9	4	96	8	03	24	- 72	-100	10149	71 7 2	8 7	32	06	06					7 002			
1985 12 16 03		74.5 30.9	4	96	8	03	24	- 78	-109	10153	71 7 2	8 7	27	06	07					3 004			
1985 12 16 06		74.5 30.9	4	96	8	03	24	- 71	-113	10153	71 7 2	8 7	32	06	07					4 000			
1985 12 16 09		74.5 30.9	4	95	8	03	23	- 56	- 90	10150	73 7 2	8 7	33	06	07					8 003			
1985 12 16 12		74.5 30.9	4	96	8	03	19	- 62	-100	10149	71 7 2	8 7	32	05	06					6 001			
1985 12 16 15		74.5 30.9	4	96	8	02	18	- 62	- 98	10147	71 7 2	8 7	30	05	05					7 002			
1985 12 16 18		74.5 30.9	4	96	8	04	16	- 56	- 88	10144	70 7 2	8 7	32	04	04					7 003			
1985 12 16 21		74.5 30.9	4	96	8	03	15	- 65	-103	10139	70 7 2	8 7	37	04	03					7 005			
1985 12 17 00		74.5 30.9	4	95	8	03	17	- 64	-103	10130	73 7 2	8 7	33	04	03					8 009			
1985 12 17 03		74.5 30.9	4	95	8	03	17	- 66	- 95	10124	73 7 2	8 7	35	04	03					7 006			
1985 12 17 06		74.5 30.9	4	96	8	03	16	- 67	- 93	10114	71 7 2	8 7	34	04	03					7 010			
1985 12 17 09		74.5 30.9	4	96	8	03	10	- 70	-100	10096	71 7 2	8 0 2	35	04	02					8 018			
1985 12 17 12		74.5 30.9	4	96	8	03	10	- 68	- 98	10083	85 8 7	4 9 6	36	04	02					7 013			
1985 12 17 15		74.5 30.9	4	96	8	36	12	- 70	- 99	10070	85 8 8	4 9 6	36	03	02					7 013			
1985 12 17 18		74.5 30.9	4	96	6	30	10	- 54	- 83	10038	85 8 2	6 9 0 0	36	02	01					8 032			
1985 12 17 21		74.5 30.9	4	96	7	34	18	- 46	- 75	10010	26 8 7	3 9 6	35	03	03					7 028			
1985 12 18 00		74.5 30.9	4	96	7	06	11	- 40	- 70	9998	85 8 2	3 9 6	34	03	03					6 012			
1985 12 18 03		74.5 30.9	4	96	8	04	12	- 43	- 70	10011	71 7 2	5 7 1	33	03	02					3 013			
1985 12 18 06		74.5 30.9	4	96	8	01	08	- 41	- 67	9993	71 7 2	8 7	33	02	01					8 018			

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION	VIS			WIND		TEMP		PRES-	WEATHER			CLOUDS				TEMP	WAVES		SWELL			ICING		TEND	SEAICE				
	GMT	LAT LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WW	W1	W2	N	H	CL	CM	CH	SEA	PP	HH	DI	PP	HH	ISEE	R	A	PPP	C	S	B	D	Z
1985 12 18	09	74.5 30.9		93	9	01	04	- 46	- 63	9995	43	7	7						34	02	01	08	05	02			3	002					
1985 12 18	12	74.5 30.9	4	96	7	31	14	- 46	- 75	9989	85	8	7	5	9	6			34	03	03	06	05	03			8	006					
1985 12 18	15	74.5 30.9	5	97	3	35	05	- 46	- 83	9987	02	8	8	3	2	0	0		33	02	01	06	05	03			6	002					
1985 12 18	18	74.5 30.9	5	97	8	09	12	- 24	- 71	9978	03	8	1	8	7				34	02	01	06	05	04			7	009					
1985 12 18	21	74.5 30.9		91	9	21	21	- 29		9940	88	8	8						33	04	05						8	038					
1985 12 19	00	74.5 30.9	4	97	5	19	20	- 28		9970	02	8	2	3	9	6			33	05	05						3	030					
1985 12 19	03	74.5 30.9	5	97	5	18	18	- 27	- 71	9993	02	7	2	3	9	6			34	05	05						2	023					
1985 12 19	06	74.5 30.9	5	97	7	18	19	- 17	- 50	10016	26	8	7	4	9	6			35	04	04						2	023					
1985 12 19	09	74.5 30.9	4	96	8	14	18	- 10		10029	85	2	2	8	9				32	04	04	08	05	04			1	013					
1985 12 19	12	74.5 30.9	4	97	8	14	23	- 06	- 33	10032	26	8	2	5	9	6			34	05	05	07	06	05			1	003					
1985 12 19	15	74.5 30.9	4	97	6	14	30	- 08	- 57	10028	26	8	2	6	9	0	0		33	06	07						6	004					
1985 12 19	18	74.5 30.9	4	96	8	12	30	- 17	- 40	10030	85	8	2	4	9	6			34	06	07						3	002					
1985 12 19	21	74.5 30.9	4	95	8	12	30	- 18	- 45	10037	86	8	2	8	9				37	06	08						3	007					
1985 12 20	00	74.5 30.9	4	95	8	12	33	- 12	- 30	10043	86	8	2	8	9				36	06	09						2	006					
1985 12 20	03	74.5 30.9	4	95	8	12	22	- 10	- 43	10052	86	8	2	4	9	6			35	06	06						2	009					
1985 12 20	06	74.5 30.9	4	96	8	14	20	- 11	- 42	10063	85	8	2	5	9	6			36	06	06						2	011					
1985 12 20	09	74.5 30.9	4	96	8	16	18	- 08	- 48	10077	85	8	2	3	9	6			36	06	06	21	07	06			3	014					
1985 12 20	12	74.5 30.9	4	96	8	16	21	- 07	- 40	10088	85	8	2	4	9	6			35	06	08						1	011					
1985 12 20	15	74.5 30.9	4	97	6	16	15	- 08	- 64	10095				3	9	6			36	05	05						2	007					
1985 12 20	18	74.5 30.9	5	97	3	17	15	- 10	- 62	10100				3	2	0	0		35	04	04	20	07	06			2	005					
1985 12 20	21	74.5 30.9	5	97	3	18	10	- 12	- 97	10102				1	1	1			34	04	03	99	07	07			1	002					
1985 12 21	00	74.5 30.9	5	97	8	18	10	- 14	- 85	10102				3	2	6			35	03	03	99	06	05			4	000					
1985 12 21	03	74.5 30.9	5	97	6	20	08	- 15	- 84	10095				6	0	2			36	03	02						8	007					
1985 12 21	06	74.5 30.9	5	97	7	21	08	- 15	- 86	10082				7	0	2			34	03	02						7	013					
1985 12 21	09	74.5 30.9	4	96	8	30	04	- 25	- 62	10071	71	7	2	8	5				36	02	01	18	05	03			7	011					
1985 12 21	12	74.5 30.9	4	96	8	06	11	- 30	- 48	10056	71	7	2	8	5				37	03	02	16	05	04			8	015					
1985 12 21	15	74.5 30.9	4	96	8	07	18	- 32	- 48	10045	73	7	2	8	7				36	04	03						7	011					
1985 12 21	18	74.5 30.9	4	95	8	07	20	- 30	- 54	10025	73	7	2	8	7				35	05	05						7	020					
1985 12 21	21	74.5 30.9	4	95	8	09	18	- 32	- 52	10006	86	8	7	6	9	6			36	05	06						7	019					
1985 12 22	00	74.5 30.9	4	96	7	34	10	- 26	- 70	9995	85	8	7	4	9	7			36	05	05						6	011					
1985 12 22	03	74.5 30.9	5	96	4	20	10	- 29	- 66	9984	85	8	8	4	9	0	0		36	04	03						7	011					
1985 12 22	06	74.5 30.9	4	96	4	18	17	- 36	- 73	9973	85	8	8	4	9	0	0		35	04	03						7	011					
1985 12 22	09	74.5 30.9	4	96	6	18	13	- 32	- 55	9972	85	8	2	4	9	6			33	03	02	09	05	04			6	001					
1985 12 22	12	74.5 30.9	4	97	5	16	12	- 28	- 86	9972	85	8	2	3	3	6			35	03	02	09	05	03			4	000					
1985 12 22	15	74.5 30.9	5	95	5	16	18	- 22	- 74	9967	86	8	2	3	9	6			34	03	03						8	005					
1985 12 22	18	74.5 30.9	5	97	6	18	12	- 30	- 57	9971	26	8	2	4	3	6			35	03	02	18	06	05			3	004					
1985 12 22	21	74.5 30.9	4	96	8	17	24	- 25	- 65	9982	85	8	2	4	9	6			36	05	06						3	011					
1985 12 23	00	74.5 30.9	4	94	8	20	18	- 26	- 57	9993	72	8	7	8	7				35	06	06						2	011					
1985 12 23	03	74.5 30.9	4	94	8	18	20	- 25	- 48	10010	70	7	2	8	7				34	06	05						2	017					
1985 12 23	06	74.5 30.9	5	97	6	18	23	- 01	- 62	10014	02	7	2	6	2	0	0		34	06	07						2	004					
1985 12 23	09	74.5 30.9	4	96	8	17	22	- 20	- 63	10038	85	8	2	6	9	6			33	06	08						3	024					
1985 12 23	12	74.5 30.9	4	97	8	14	18	- 16	- 65	10052	85	8	2	3	9	6			34	06	07						2	014					
1985 12 23	15	74.5 30.9	5	97	8	15	24	- 15	- 67	10065				8	3				35	06	06						2	013					
1985 12 23	18	74.5 30.9	5	96	5	09	21	- 10	- 58	10075	85	8	2	5	3	0	0		33	06	06						2	010					
1985 12 23	21	74.5 30.9	5	97	6	11	20	- 24	- 78	10086				5	4	6			34	05	05						2	011					
1985 12 24	00	74.5 30.9	5	97	8	08	21	- 40	- 81	10096	26	8	2	8	2				29	05	05						2	010					
1985 12 24	03	74.5 30.9	5	97	3	06	24	- 55	-116	10092				3	2	0	0		33	05	06						8	004					
1985 12 24	06	74.5 30.9	4	95	8	05	23	- 50	- 89	10088	85	8	2	8	9				29	05	06						7	004					
1985 12 24	09	74.5 30.9	3	95	8	05	24	- 54	- 94	10080	86	8	8	8	9				33	06	08						6	008					
1985 12 24	12	74.5 30.9	3	95	8	06	24	- 50	- 89	10079	86	8	2	8	9				33	06	08						8	001					
1985 12 24	15	74.5 30.9	4	95	8	06	19	- 54	-104	10075	85	8	2	4	9	6			28	05	05						7	004					
1985 12 24	18	74.5 30.9	4	97	8	06	20	- 50	- 87	10069	02	8	2	8	9				33	05	05						7	006					
1985 12 24	21	74.5 30.9	4	96	8	06	24	- 50	- 85	10076	85	8	2	3	9	6			32	05	05						3	007					
1985 12 25	00	74.5 30.9	4	96	8	07	20	- 45	- 83	10073	85	8	2	4	9	6			33	05	04						8	003					
1985 12 25	03	74.5 30.9	4	95	8	06	20	- 50	- 81	10076	86	8	2	8	9				29	05	04						3	003					

METEOROLOGICAL OBSERVATIONS FROM ENDRE DYRØY

DATE	TIME	POSITION		VIS			WIND		TEMP		PRES-	WEATHER			CLOUDS			TEMP	WAVES		SWELL			ICING		TEND	SEAICE				
	GMT	LAT	LONG	H	VV	N	DD	FF	AIR	DEW	SURE	WWW	W1	W2	N	H	CL	CM	CH	SEA	PP	HH	DI	PP	HH	ISEE	R	A	PPP	C	S	B	D	Z
1985 12 25	06	74.5	30.9	4	96	8	05	18	- 56	-103	10074	85	8	2	8	9				32	05	04						8	002					
1985 12 25	09	74.5	30.9	4	96	8	03	17	- 68	- 95	10070	85	8	2	8	9				33	04	04						7	004					
1985 12 25	12	74.5	30.9	4	96	8	03	16	- 72	-110	10057	85	8	8	3	9	6			30	04	03						8	013					
1985 12 25	15	74.5	30.9	4	96	8	01	14	- 78	-111	10037	71	7	2	8	7				29	04	03						7	020					
1985 12 25	18	74.5	30.9	4	96	8	01	15	- 80	-108	10024	71	7	2	8	7				30	04	03						7	013					
1985 12 25	21	74.5	30.9	4	96	8	01	18	- 98	-145	10019	71	7	2	8	7				32	04	04						6	005					
1985 12 26	00	74.5	30.9	4	96	8	36	20	-116	-148	10011	71	7	2	8	7				32	04	04						7	008					
1985 12 26	03	74.5	30.9	4	96	8	36	18	-138	-169	10011	71	7	2	8	7				32	04	04						4	000					
1985 12 26	06	74.5	30.9	4	94	8	36	15	-144	-171	10011	73	7	2	8	7				31	04	03						4	000					
1985 12 26	09	74.5	30.9	4	94	8	34	16	-162		10011	71	7	4	2	5	2			32	03	03						4	000					
1985 12 26	12	74.5	30.9	4	97	6	33	07	-164	-207	10009	15	7	4	4	5	7			32	03	02						8	002					
1985 12 26	15	74.5	30.9	5	96	8	36	05	-150	-184	10005	71	7	2	8	0	2			30	02	01						7	004					
1985 12 26	18	74.5	30.9	5	96	8	05	05	-138	-176	10005	76	7	2	8	0	2			30	02	01						4	000					
1985 12 26	21	74.5	30.9	3	95	8	33	14	-118	-140	9984	71	7	2	8	6				30	03	02						8	021					
1985 12 27	00	74.5	30.9	5	96	8	33	14	- 82	- 88	9982	71	7	2	8	0	2			32	03	02						5	002					
1985 12 27	03	74.5	30.9	5	96	8	10	30	- 10	- 54	9968	85	7	2	5	9	6			29	05	05						8	014					
1985 12 27	06	74.5	30.9		92	9	10	42	- 20	- 36	9974	86	8	2						31	12	16						3	006					
1985 12 27	09	74.5	30.9		92	9	10	43	- 26		9975	86	8	2						30	12	18						2	001					
1985 12 27	12	74.5	30.9		92	9	09	52	- 35		9966	86	8	2						30	12	24						8	009					
1985 12 27	15	74.5	30.9		92	9	09	46	- 37		9948	86	8	2						08	12	24						7	018					
1985 12 27	18	74.5	30.9		92	9	09	52	- 20		9911	86	8	2						24	12	24						8	037					
1985 12 27	21	74.3	31.5	4	96	5	14	38	- 31		9924	85	8	2	2	9	6			32	10	22						3	013					
1985 12 28	00	74.1	31.7	4	96	8	17	22	- 25		9963	85	8	2	4	9	6			30	09	16						2	039					
1985 12 28	03	74.5	31.2	4	97	8	09	12	- 08	- 66	9974	02	8	2	4	9	1			32	03	03	09	08	08			2	011					
1985 12 28	09	74.5	29.9	3	94	8	13	30	05	- 10	9925	86	8	2	8	9				35	08	10						7	025					
1985 12 28	12	73.9	28.8	3	94	8	09	30	08		9898	86	8	2	8	9				36	08	10						7	027					
1985 12 28	15	73.4	27.6	4	95	8	22	20	- 30	- 60	9882	85	8	2	8	9				41	05	05						5	016					
1985 12 28	18	73.0	26.5	6	97	2	22	05	- 34	-102	9887	02	8	2	2	4	0	0		38	02	01	24	06	05			1	005					
1985 12 28	21	72.6	25.4	4	96	8	15	23	- 32	- 77	9882	85	8	2	4	9	6			46	05	06	24	06	05			8	005					
1985 12 29	00	72.1	24.2	4	96	8	09	23	- 35	- 68	9869	85	8	2	2	9	6			46	05	05	24	06	04			8	013					

STATION :ENDRE DYRØY
AREA :75.00 - 74.00 , 29.00 - 32.00
FREQUENCY TABLE FOR: DD AND FF

RECORDING PERIOD: MARCH 1985

DD / FF	345 15	15 45	45 75	75 105	105 135	135 165	165 195	195 225	225 255	255 285	285 315	315 345	99	SUM	%
0.0- 4.9														0	0.0
5.0- 9.9	3	2		1		1						3		10	8.1
10.0-14.9	8	4	4				1	2	1	4		1		25	20.2
15.0-19.9			3	1		1	1		1	4		5		16	12.9
20.0-24.9	4			4	1	2		2	7	2		1		23	18.5
25.0-29.9														0	0.0
30.0-34.9	1		1	8	1	3	2	2	3	6	4	6		37	29.8
35.0-39.9	3			4	1					2				10	8.1
40.0-44.9					1							2		3	2.4
45.0-49.9														0	0.0
50.0 >=														0	0.0
SUM	19	6	8	18	4	7	4	6	12	18	4	18	0	124	
%	15.3	4.8	6.5	14.5	3.2	5.6	3.2	4.8	9.7	14.5	3.2	14.5	0.0		

THE NORWEGIAN METEOROLOGICAL INSTITUTE .ENVIRONMENTAL DATA CENTER .P.O. BOX 320 BLINDERN 0314 OSLO 3. NORWAY

STATION :ENDRE DYRØY
AREA :75.00 - 74.00 , 29.00 - 32.00
FREQUENCY TABLE FOR: DD AND FF

RECORDING PERIOD: APRIL 1985

DD / FF	345 15	15 45	45 75	75 105	105 135	135 165	165 195	195 225	225 255	255 285	285 315	315 345	99	SUM	%
0.0- 4.9			1	2	1			1			1			6	3.8
5.0- 9.9	9	10	4	2	4	3	1	2	1		9	3		48	30.6
10.0-14.9	14	8	9	1	1		1	1		4	2	1		42	26.8
15.0-19.9	7	3	1			1		1				3		16	10.2
20.0-24.9	1	5	8	1	1		1					1		18	11.5
25.0-29.9														0	0.0
30.0-34.9	2		8	13	1									24	15.3
35.0-39.9			3											3	1.9
40.0-44.9														0	0.0
45.0-49.9														0	0.0
50.0 >=														0	0.0
SUM	33	26	34	19	8	4	3	5	1	4	12	8	0	157	
%	21.0	16.6	21.7	12.1	5.1	2.5	1.9	3.2	0.6	2.5	7.6	5.1	0.0		

THE NORWEGIAN METEOROLOGICAL INSTITUTE .ENVIRONMENTAL DATA CENTER .P.O. BOX 320 BLINDERN 0314 OSLO 3. NORWAY

STATION :ENDRE DYRØY
AREA :75.00 - 74.00 , 29.00 - 32.00
FREQUENCY TABLE FOR: DD AND FF

RECORDING PERIOD: MAY 1985

DD / FF	345 15	15 45	45 75	75 105	105 135	135 165	165 195	195 225	225 255	255 285	285 315	315 345	99	SUM	%
0.0- 4.9			1			1	1			2		1		6	4.1
5.0- 9.9	7	4	4				6		2	2	4	10		39	26.7
10.0-14.9	2	3					4	1	3	3	3	3		22	15.1
15.0-19.9	15	3					3	4	4	5	4	2		40	27.4
20.0-24.9	4	2				1	4	1	5	3	2			22	15.1
25.0-29.9														0	0.0
30.0-34.9								1	2		3	4		10	6.8
35.0-39.9								1	1	5				7	4.8
40.0-44.9														0	0.0
45.0-49.9														0	0.0
50.0 >=														0	0.0
SUM	28	12	5	0	0	2	18	8	17	20	16	20	0	146	
%	19.2	8.2	3.4	0.0	0.0	1.4	12.3	5.5	11.6	13.7	11.0	13.7	0.0		

THE NORWEGIAN METEOROLOGICAL INSTITUTE .ENVIRONMENTAL DATA CENTER .P.O. BOX 320 BLINDERN 0314 OSLO 3. NORWAY

STATION :ENDRE DYRØY
AREA :75.00 - 74.00 , 29.00 - 32.00
FREQUENCY TABLE FOR: DD AND FF

RECORDING PERIOD: JUNE 1985

DD / FF	345 15	15 45	45 75	75 105	105 135	135 165	165 195	195 225	225 255	255 285	285 315	315 345	99	SUM	%
0.0- 4.9				1	1	3		1		1	1			8	4.3
5.0- 9.9	10	4	4	3	16	5	1	4	1			9		57	30.5
10.0-14.9	5	12	3	15	8	7	2	3	2	1	5	3		66	35.3
15.0-19.9	7	10	1	1	1	4	2			6	13	2		47	25.1
20.0-24.9											4	4		8	4.3
25.0-29.9														0	0.0
30.0-34.9												1		1	0.5
35.0-39.9														0	0.0
40.0-44.9														0	0.0
45.0-49.9														0	0.0
50.0 >=														0	0.0
SUM	22	26	8	20	26	19	5	8	3	8	23	19	0	187	
%	11.8	13.9	4.3	10.7	13.9	10.2	2.7	4.3	1.6	4.3	12.3	10.2	0.0		

THE NORWEGIAN METEOROLOGICAL INSTITUTE .ENVIRONMENTAL DATA CENTER .P.O. BOX 320 BLINDERN 0314 OSLO 3. NORWAY

STATION :ENDRE DYRØY
AREA :75.00 - 74.00 , 29.00 - 32.00
FREQUENCY TABLE FOR: DD AND FF

RECORDING PERIOD: JULY 1985

DD / FF	345 15	15 45	45 75	75 105	105 135	135 165	165 195	195 225	225 255	255 285	285 315	315 345	99	SUM	%
0.0- 4.9		1							1					2	1.1
5.0- 9.9	3	2	3	5	9	1	3	5	3	5	2	7		48	27.0
10.0-14.9			1	13	30	11	4	3	5	5	4	5		81	45.5
15.0-19.9			1	2	7	11	14				2			37	20.8
20.0-24.9					9	1								10	5.6
25.0-29.9														0	0.0
30.0-34.9														0	0.0
35.0-39.9														0	0.0
40.0-44.9														0	0.0
45.0-49.9														0	0.0
50.0 >=														0	0.0
SUM	3	3	5	20	55	24	21	8	9	10	8	12	0	178	
%	1.7	1.7	2.8	11.2	30.9	13.5	11.8	4.5	5.1	5.6	4.5	6.7	0.0		

THE NORWEGIAN METEOROLOGICAL INSTITUTE .ENVIRONMENTAL DATA CENTER .P.O. BOX 320 BLINDERN 0314 OSLO 3. NORWAY

STATION :ENDRE DYRØY
AREA :75.00 - 74.00 , 29.00 - 32.00
FREQUENCY TABLE FOR: DD AND FF

RECORDING PERIOD: AUGUST 1985

DD / FF	345 15	15 45	45 75	75 105	105 135	135 165	165 195	195 225	225 255	255 285	285 315	315 345	99	SUM	%
0.0- 4.9		1	1	1						1		1		5	2.8
5.0- 9.9	1	10	20	9	3	1			1	1		3		49	27.8
10.0-14.9		1	2	9	5					1		2		20	11.4
15.0-19.9		4	1	11	2					3	2	3		26	14.8
20.0-24.9	5	5	5	20	3	5				1		2		46	26.1
25.0-29.9	2		2	6		2						1		13	7.4
30.0-34.9	2			5	3							1		11	6.2
35.0-39.9					3							1		4	2.3
40.0-44.9					2									2	1.1
45.0-49.9														0	0.0
50.0 >=														0	0.0
SUM	10	21	31	61	21	8	0	0	1	7	2	14	0	176	
%	5.7	11.9	17.6	34.7	11.9	4.5	0.0	0.0	0.6	4.0	1.1	8.0	0.0		

THE NORWEGIAN METEOROLOGICAL INSTITUTE .ENVIRONMENTAL DATA CENTER .P.O. BOX 320 BLINDERN 0314 OSLO 3. NORWAY

STATION :ENDRE DYRØY
AREA :75.00 - 74.00 , 29.00 - 32.00
FREQUENCY TABLE FOR: DD AND FF

RECORDING PERIOD: SEPTEMBER 1985

DD / FF	345 15	15 45	45 75	75 105	105 135	135 165	165 195	195 225	225 255	255 285	285 315	315 345	99	SUM	%
0.0- 4.9									2					2	1.4
5.0- 9.9	2	7	6		1	1	1	4		2	1			25	17.5
10.0-14.9	3	8	4		4	5	2	1		2	1	7		37	25.9
15.0-19.9	7	3	3	1		1	1				3	10		29	20.3
20.0-24.9	7	4	3			5				1	4			24	16.8
25.0-29.9		2	1		1	2								6	4.2
30.0-34.9	9	6	5											20	14.0
35.0-39.9														0	0.0
40.0-44.9														0	0.0
45.0-49.9														0	0.0
50.0 >=														0	0.0
SUM	28	30	22	1	6	14	4	5	2	5	9	17	0	143	
%	19.6	21.0	15.4	0.7	4.2	9.8	2.8	3.5	1.4	3.5	6.3	11.9	0.0		

THE NORWEGIAN METEOROLOGICAL INSTITUTE .ENVIRONMENTAL DATA CENTER .P.O. BOX 320 BLINDERN 0314 OSLO 3. NORWAY

STATION :ENDRE DYRØY
AREA :75.00 - 74.00 , 29.00 - 32.00
FREQUENCY TABLE FOR: DD AND FF

RECORDING PERIOD: OCTOBER 1985

DD / FF	345 15	15 45	45 75	75 105	105 135	135 165	165 195	195 225	225 255	255 285	285 315	315 345	99	SUM	%
0.0- 4.9		1							1				1	3	2.2
5.0- 9.9	8	5		1					1	3		4	1	23	17.0
10.0-14.9	11	7	4	3	2	3				1	1	2		34	25.2
15.0-19.9	7	2	1	4		2				1	2	6		25	18.5
20.0-24.9	1	10	2	2	2	3	2		1	1	1			25	18.5
25.0-29.9	3	6		1	1	1						2		14	10.4
30.0-34.9		1	2	1		2				1	1			8	5.9
35.0-39.9						3								3	2.2
40.0-44.9														0	0.0
45.0-49.9														0	0.0
50.0 >=														0	0.0
SUM	30	32	9	12	5	14	2	0	3	7	5	14	2	135	
%	22.2	23.7	6.7	8.9	3.7	10.4	1.5	0.0	2.2	5.2	3.7	10.4	1.5		

THE NORWEGIAN METEOROLOGICAL INSTITUTE .ENVIRONMENTAL DATA CENTER .P.O. BOX 320 BLINDERN 0314 OSLO 3. NORWAY

STATION :ENDRE DYRØY
AREA :75.00 - 74.00 , 29.00 - 32.00
FREQUENCY TABLE FOR: DD AND FF

RECORDING PERIOD: NOVEMBER 1985

DD / FF	345 15	15 45	45 75	75 105	105 135	135 165	165 195	195 225	225 255	255 285	285 315	315 345	99	SUM	%
0.0- 4.9						1			1					2	1.1
5.0- 9.9	1	2	1	4	2	2	3		2	4	1	2		24	13.5
10.0-14.9	2	1	1	7	1	2	5	4	1	4	2			30	16.9
15.0-19.9	4		7	17					7	2	4	5		46	25.8
20.0-24.9	2	1	10	8	2				6	5	1	1		36	20.2
25.0-29.9														0	0.0
30.0-34.9	1	8	7						3	8				27	15.2
35.0-39.9		3	4	1					1	1				10	5.6
40.0-44.9				2					1					3	1.7
45.0-49.9														0	0.0
50.0 >=														0	0.0
SUM	10	15	30	39	5	5	8	4	22	24	8	8	0	178	
%	5.6	8.4	16.9	21.9	2.8	2.8	4.5	2.2	12.4	13.5	4.5	4.5	0.0		

THE NORWEGIAN METEOROLOGICAL INSTITUTE .ENVIRONMENTAL DATA CENTER .P.O. BOX 320 BLINDERN 0314 OSLO 3. NORWAY

STATION :ENDRE DYRØY
AREA :75.00 - 74.00 , 29.00 - 32.00
FREQUENCY TABLE FOR: DD AND FF

RECORDING PERIOD: DECEMBER 1985

DD / FF	345 15	15 45	45 75	75 105	105 135	135 165	165 195	195 225	225 255	255 285	285 315	315 345	99	SUM	%
0.0- 4.9	1										1			2	1.3
5.0- 9.9	4		2					3		1		1		11	7.1
10.0-14.9	3	3	5	3		1	4	1			2	4		26	16.8
15.0-19.9	7	11	5	4	1	6	4	1				10		49	31.6
20.0-24.9	2	6	10	4	3	5	6	1						37	23.9
25.0-29.9					3							1		4	2.6
30.0-34.9	1			1	9	7								18	11.6
35.0-39.9						3								3	1.9
40.0-44.9				2										2	1.3
45.0-49.9				1										1	0.6
50.0 >=				2										2	1.3
SUM	18	20	22	17	16	22	14	6	0	1	3	16	0	155	
%	11.6	12.9	14.2	11.0	10.3	14.2	9.0	3.9	0.0	0.6	1.9	10.3	0.0		

THE NORWEGIAN METEOROLOGICAL INSTITUTE .ENVIRONMENTAL DATA CENTER .P.O. BOX 320 BLINDERN 0314 OSLO 3. NORWAY

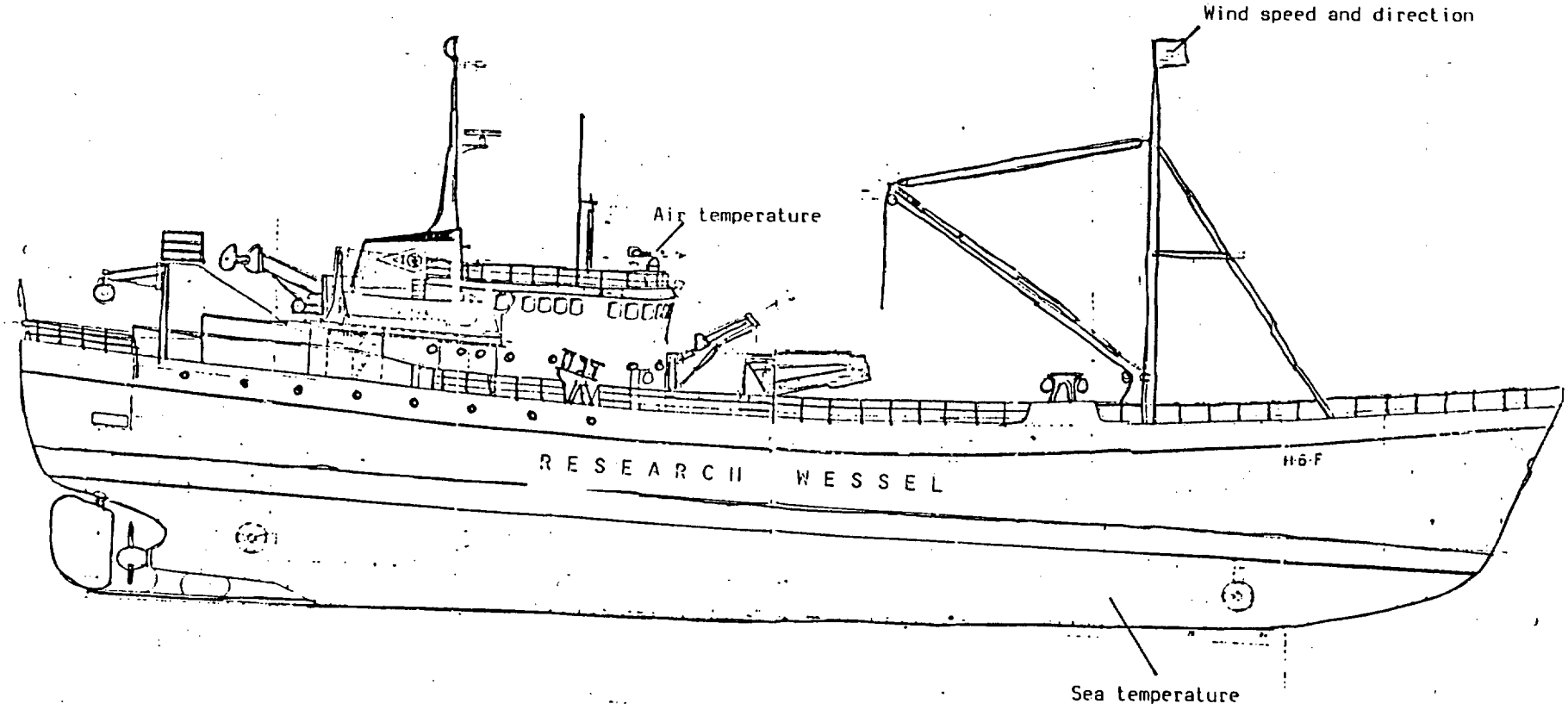
STATION :ENDRE DYRØY
AREA :75.00 - 74.00 , 29.00 - 32.00
FREQUENCY TABLE FOR: DD AND FF

RECORDING PERIOD: THE YEAR 1985

DD / FF	345 15	15 45	45 75	75 105	105 135	135 165	165 195	195 225	225 255	255 285	285 315	315 345	99	SUM	%
0.0- 4.9	1	3	3	4	2	5	1	2	5	4	3	2	1	36	2.3
5.0- 9.9	48	46	44	25	35	14	15	18	11	18	17	42	1	334	21.2
10.0-14.9	48	47	33	51	51	29	23	16	12	25	20	28		383	24.3
15.0-19.9	54	36	23	41	11	26	25	6	12	21	30	46		331	21.0
20.0-24.9	26	33	38	39	21	22	13	4	19	13	12	9		249	15.8
25.0-29.9	5	8	3	7	5	5						4		37	2.3
30.0-34.9	16	15	23	28	14	12	2	3	8	15	8	12		156	9.9
35.0-39.9	3	3	7	5	4	6		1	2	8		1		40	2.5
40.0-44.9				4	3				1			2		10	0.6
45.0-49.9				1										1	0.1
50.0 >=				2										2	0.1
SUM	201	191	174	207	146	119	79	50	70	104	90	146	2	1579	
%	12.7	12.1	11.0	13.1	9.2	7.5	5.0	3.2	4.4	6.6	5.7	9.2	0.1		

THE NORWEGIAN METEOROLOGICAL INSTITUTE .ENVIRONMENTAL DATA CENTER .P.O. BOX 320 BLINDERN 0314 OSLO 3. NORWAY

APPENDIX

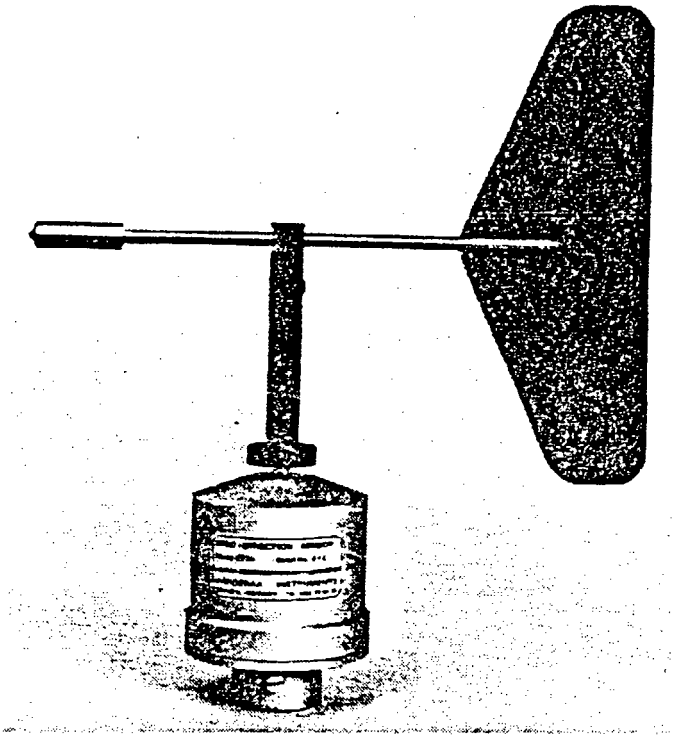


LOCATION OF THE DIFFERENT METEOROLOGICAL MEASURING INSTRUMENTS.

AANDERAA INSTRUMENTS

FANAVEIEN 13
P.O. BOX 160
5051 BERGEN, NORWAY
TEL. BERGEN 27 40 30
TELEX 40049

DATA COLLECTING INSTRUMENTS FOR LAND, SEA AND AIR



WIND DIRECTION SENSOR 2750

A sensor to measure wind direction, designed for use with Aanderaa *Datalogger DL-1*.

Price FOB Bergen, N.Kr. 2.500,-.

This wind direction sensor consists of a light wind vane which can turn on a vertical pivot, mounted on top of an aluminium housing that is designed for easy mounting on a 25 mm vertical tube. The vane is coupled magnetically to a following device with electrical read-out (Compass 1248) inside the housing.

When direction is to be read, the following device is clamped by applying current to a clamping coil inside it. In this way, the wind direction is given as a potentiometer setting. A set of resistors are connected to the compass to make the signal compatible with the datalogger.

For the purpose of damping the vane movements, the space between the pivot and the surrounding PVC skirt is filled with silicone oil. The oil damping will permit the vane to line up even with very light wind.

The housing is furnished with a mark that must be orientated towards north for true reading. When properly orientated , this sensor will cause the datalogger to read 0 for wind coming from north, and 256, 512 and 768 for wind coming from east, south and west recpectively.

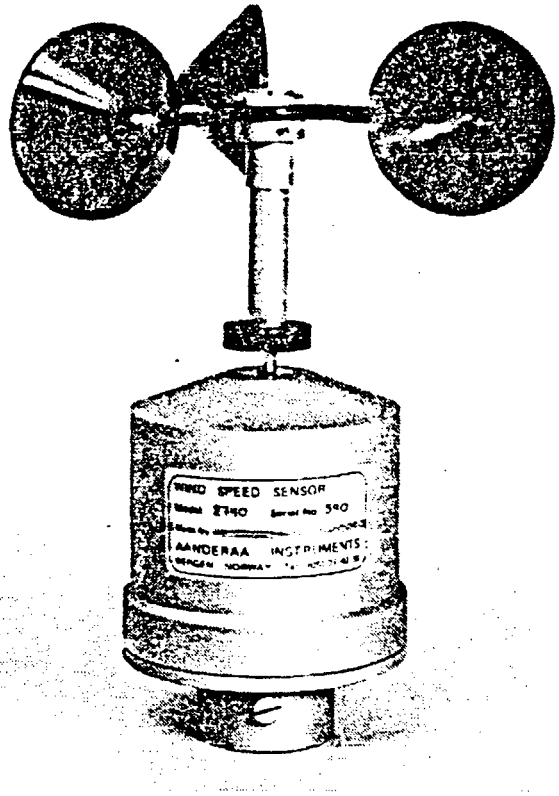
Do not fasten this sensor to structures other than of aluminium or plastic, to avoid galvanic corrosion.

DATASHEET D144, OCTOBER 1982

AANDERAA INSTRUMENTS

FANAVEIEN 13
P.O. BOX 160
5051 BERGEN, NORWAY
TEL.: (05) 13 25 00
TELEX 40049

DATA COLLECTING INSTRUMENTS FOR LAND, SEA AND AIR



WIND SPEED SENSOR 2740

(Average and Maximum Speed)

This sensor will measure the average and maximum wind speed during the sampling interval. It is designed for use with Aanderaa Datalogger DL-1

Price FOB Bergen, NOK. 3.150.-.

The Wind Speed Sensor 2740 consists of a three cup rotor on top of an aluminium housing that is designed for easy mounting on a 25 mm vertical tube. The rotor bearings consist of two stainless steel ball bearings, protected by a surrounding skirt. The lower end of the skirt is furnished with a magnet. The magnet's rotation is sensed by a reed contact located inside the housing.

The sensor employs a new principle, whereby the arithmetic mean of the wind is always obtained regardless of the length of the sampling interval, provided it is greater than 8 seconds and does not exceed 3 hours. The maximum wind speed is the highest speed that has occurred over a 2 second period at any time during the sampling interval.

When a reading is to be taken, the arrival of –6 Volts from the datalogger resets the electronic counters, and the shift registers are subsequently advanced by the bridge voltage pulses, which enable the datd to enter the datalogger in digital form.

Both average and maximum wind speed will have the same conversion factor for calculation of speed in meters per second. The factor is independent of sampling interval used.

The counter requires a continuous voltage supply to operate. This voltage supply is obtained from the datalogger's main battery (9 Volts). Current consumption is in the range of 100 - 365 microamperes from this battery, dependant upon wind speed. The higher the wind speed, the greater the current consumption will be.

Do not fasten this sensor to structures other than of aluminium or plastic, to avoid galvanic corrosion.

AUTOMATIC WEATHER STATION FOR SHIPS

PROVIDES THE MET SERVICE WITH REAL TIME AND SYNOPTIC OBSERVATIONS VIA ARGOS SATELLITE TELEMETRY

The Automatic Weather Station for Ships, AWS, is designed for installation onboard any type of ship or offshore platform.
The AWS applies same technology and components as the fixed moored and free drifting data buoys and automatic weather stations from Bergen Ocean Data.

Standard version of AWS is provided with:

* Sensors for measuring:
  - Barometric pressure, accuracy: <+/- 0,2 mb.
  - Air temperature, accuracy: +/- 0,2°C.
  - Sea surface temperature, accuracy: +/- 0,2°C.

3 hour barometric pressure tendency is calculated by the AWS processor.

* Numerical keyboard and LCD display.
* Data acquisition system.
* ARGOS PTT, with antenna in a weather-proof dome.
* Power supply with back-up battery.
* Dust proof cabinet, (for indoor installation).

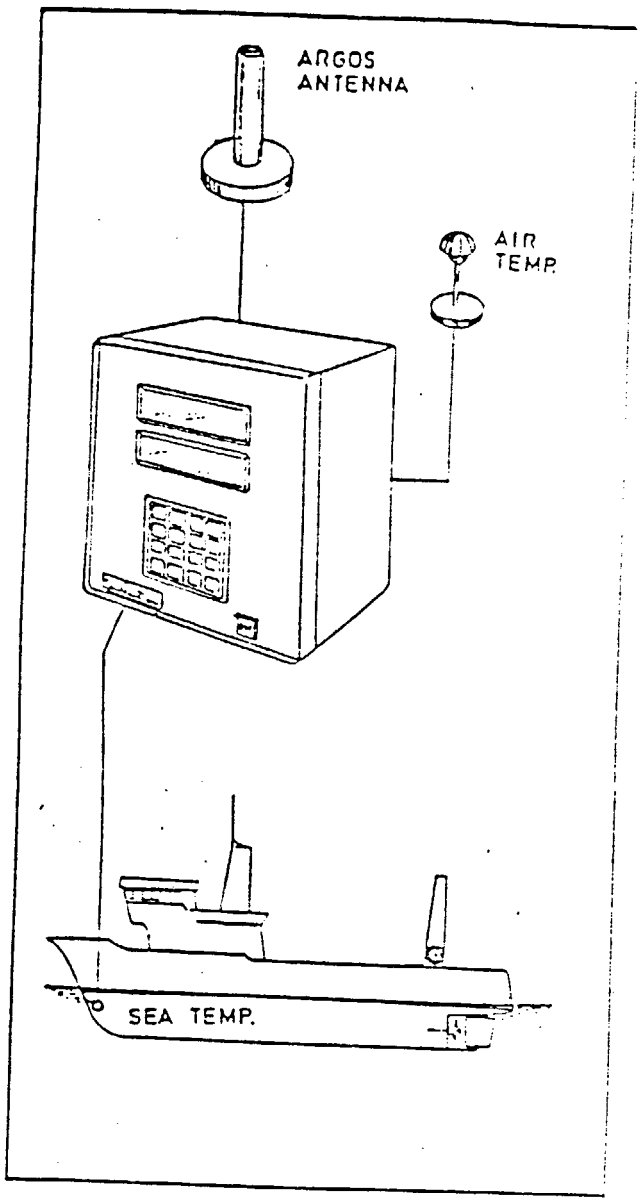
Additional sensors can be installed in the AWS at any time later:

* Wind speed and wind direction sensors, (incorporating data from ship's log and heading compass).
* Relative humidity sensor.
* Wave sensor, fixed installed onboard the ship.
* Sea water conductivity sensor.

Visual observations, which can be entered into the system at synoptic hours by the ship's crew:

- Wind speed and wind direction.
- Wave height/period.
- Visibility.
- Cloud height.
- Precipitation.
- Ice/icing.

The Automatic Weather Station for ships will be available on the market from early 1985.



BERGEN Ocean Data
ENVIRONMENTAL SURVEILLANCE SYSTEMS
Hamrevegen 10, N-5210 Kalandseidet, Norway
Tel. + 47 5 10 24 00 - Telex 40090 bog n

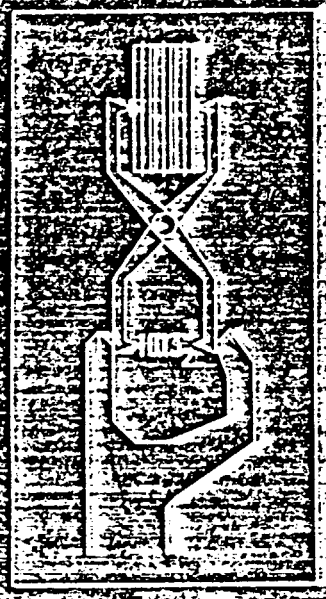
Precision Aneroid Barometers

Accurate
Aneroid displacement measuring technique imposes no load on the sensor
Effective temperature compensation
Accuracy comparable with a mercurial barometer

Reliable
Long term stability

Simple
No correction procedures necessary, digital display avoids readout ambiguities

Robust
Unique ultra robust movement for easy portability and resistance to handling shocks



Applications
Laboratory transfer standard
Meteorological stations
Weather ships
Air traffic control
Off-shore oil rigs
Ships carrying aircraft
Surveying and field work

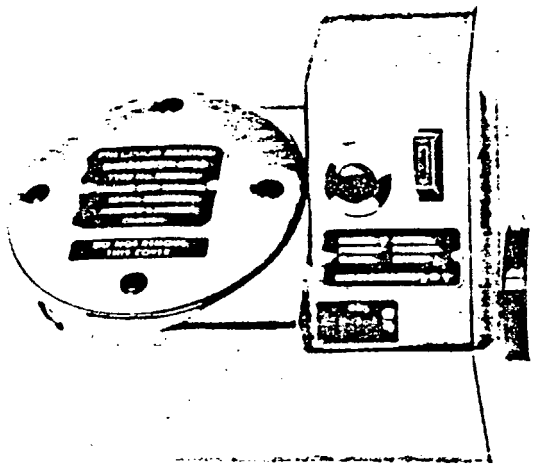
This range of aneroid barometers and pressure measuring instruments utilises a unique design of movement which enables high accuracy and discrimination to be achieved without sacrificing the robustness which is essential if the instrument is to be readily portable.

In a conventional instrument the displacement of the capsule is transmitted and magnified by a train of levers and gears which drive the pointer around a circular dial. If very high accuracy is required the movement must present minimum inertia and hysteresis to the small force available from the capsule, and therefore has to be excessively light and delicate.

Negretti Aviation
73/77 Lansdowne Road, Croydon, CR9 2HP, England.

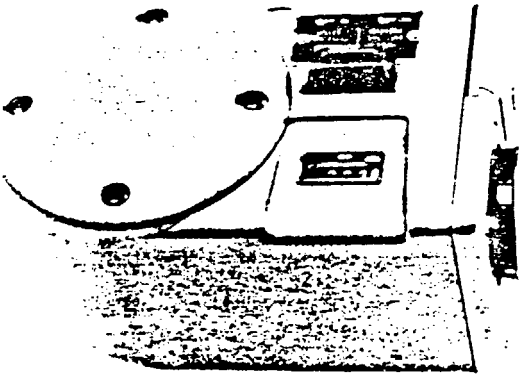
Design Features

To overcome the disadvantages inherent in the conventional design these instruments use a manually operated magnifying system and thereby avoid the difficulties associated with producing an extremely light but robust mechanism. This also ensures that maximum accuracy is achieved as the capsule is virtually unloaded when the reading is taken. As the magnifying system requires a capsule with a linear displacement with pressure, the instrument has the additional advantage that any long time zero drift can be overcome by simply resetting the instrument datum. The reading is given on a digital counter which ensures a clear and unambiguous presentation.



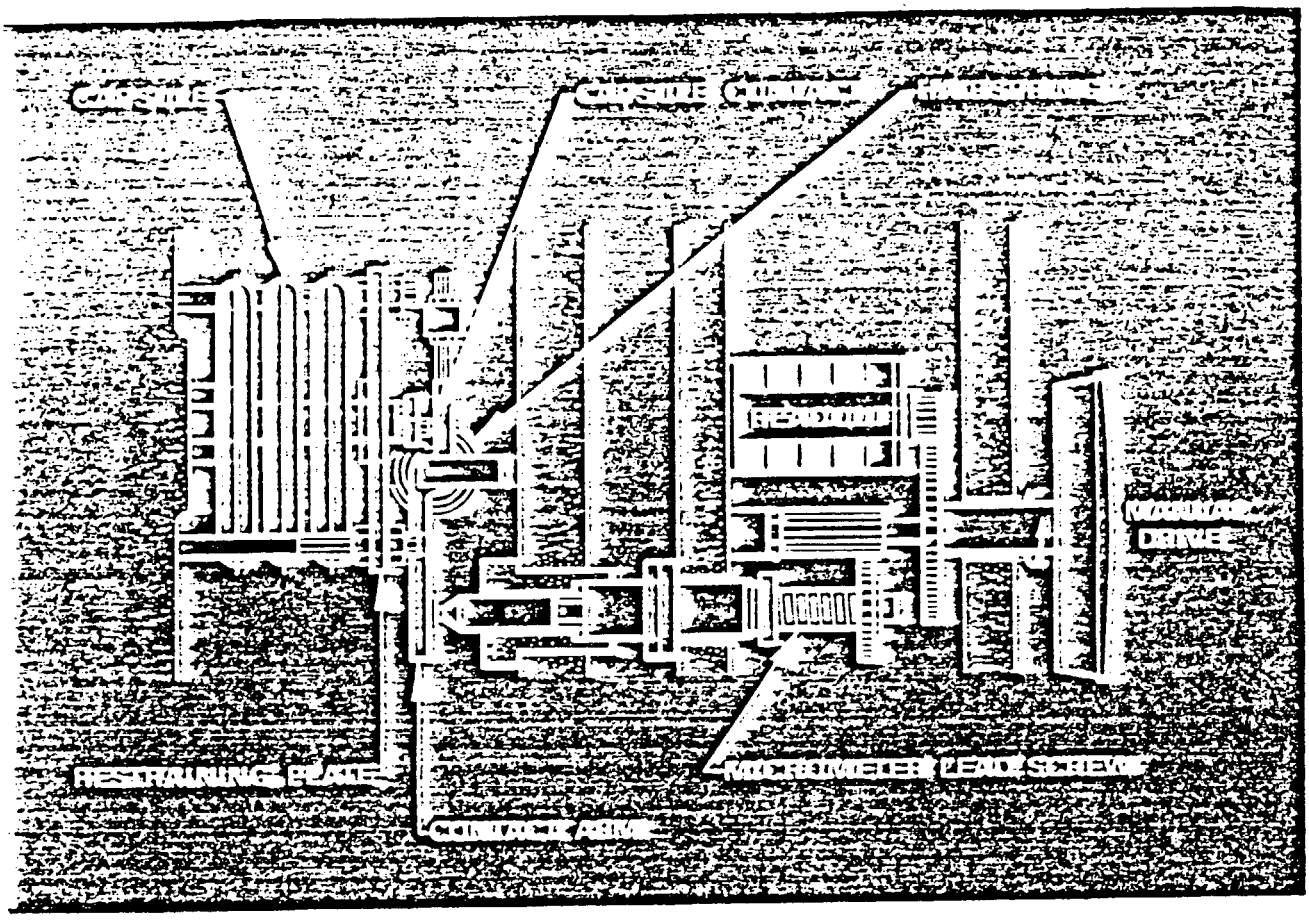
Precision Aneroid Barometer Mk. 2

The aneroid capsule is enclosed in a sealed pressure chamber which is normally vented to atmosphere. An adaptor is provided which can be used to connect the pressure chamber to a closed circuit system when it is required to take comparative readings under stable conditions. Where ambient conditions are likely to produce rapid pressure fluctuations a pressure choke, which fits on the adaptor is available as an optional extra. This decreases the rate of response, reducing fluctuations of 1 mb over 12 seconds to less than 0.1 mb. The electronic detection circuit is powered by dry batteries located inside the case having a service life of three to nine months, depending on use.



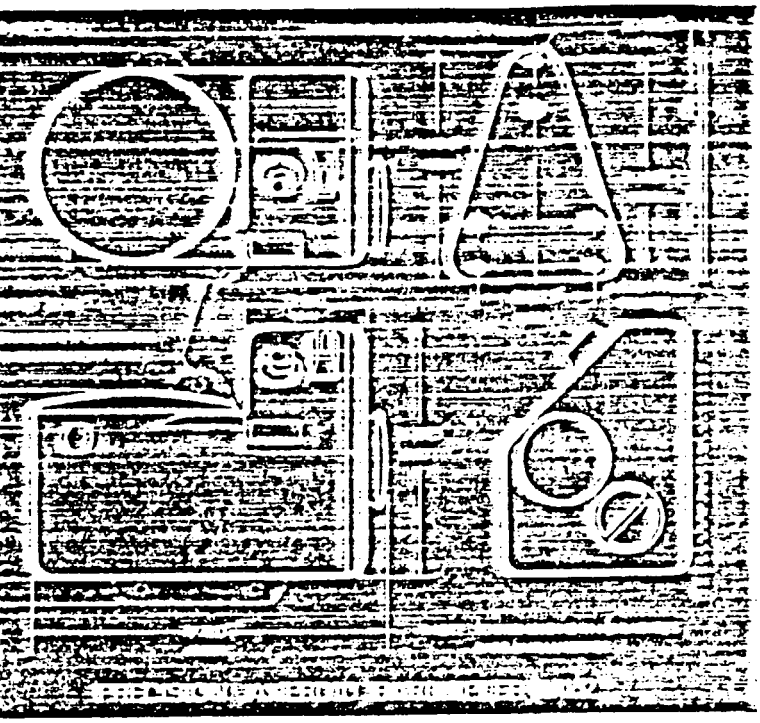
Baromec

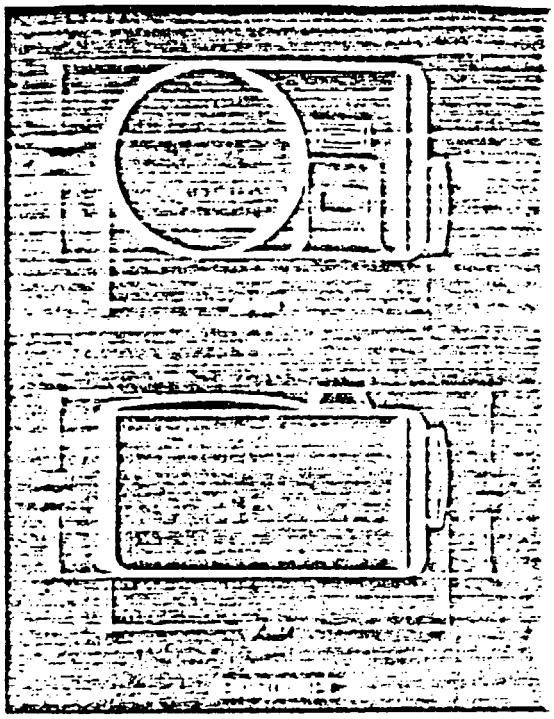
Two case styles are available, the Mk.2 Precision Aneroid Barometer and the Baromec, which are optimised for laboratory and field use respectively, while sharing the same robust and reliable mechanism. They differ in that the Mk.2 has the controls and displays grouped on a sloping fascia for ease of operation and has provision for both horizontal and vertical mounting, while the Baromec is smaller and has a smooth outline to facilitate carrying. The Mk.2 is supplied in a wooden carrying case as standard; a similar wooden case or a webbing case is available as an optional extra for the Baromec.



Operation

A contact arm and micrometer leadscrew form the magnifying system. One end of the contact arm is held against the capsule contact by a hairspring and, when the reading is taken, the micrometer leadscrew is brought into contact with the other end by operating an external driving knob. Contact between the leadscrew and contact arm is detected by an electronic circuit which provides a visual indication to the operator. The reading is presented on a digital counter connected to the leadscrew through anti-backlash gears. A restraining plate limits the expansion of the aneroid capsule in order to prevent damage if the instrument's operating range is exceeded.





cteristics

Range	Accuracy (at 20°C)	Temperature Compensation (max. change in reading)	Discrimination	Case Style	Type No.
100 mb	± 0.3 mb from 35 – 100 mb ± 0.4 mb from 0 – 35 mb	0.7 mb at 5°C and 35°C)* 0.9 mb at 5°C and 35°C)	0.02 mb	Mk. 2	M2514
– 550 mb	± 0.4 mb	0.7 mb at 5°C and 35°C (Max. error 0.7 mb)	0.02 mb	Baromec	M2131A
– 800 mb	± 0.4 mb	0.7 mb at 5°C and 35°C (Max. error 0.7 mb)	0.02 mb	Baromec	M2131B
– 900 mb	± 0.4 mb	0.7 mb at 5°C and 35°C (Max. error 0.7 mb)	0.02 mb	Baromec	M1975C
– 900 mb	± 0.4 mb	0.5 mb at 5°C and 35°C	0.02 mb	Mk. 2	M2236G
- 1050 mb	± 0.4 mb for selected 250 mb remainder — errors declared	0.7 mb at 5°C and 35°C # (Max. error 0.7 mb) #	0.02 mb	Baromec	M1975D
- 1050 mb	± 0.4 mb for selected 250 mb remainder — errors declared	0.7 mb at 5°C and 35°C # (Max. error 0.7 mb) #	0.02 mb	Baromec	M1975A
– 850 mb	± 0.4 mb	0.5 mb at 5°C and 35°C	0.02 mb	Mk. 2	M2236F
- 1050 mb	± 0.4 mb for 800 – 1050 mb remainder — errors declared	0.5 mb at 5°C and 35°C	0.02 mb	Mk. 2	M2236E
– 950 mb	± 0.4 mb	0.5 mb at 5°C and 35°C	0.02 mb	Mk. 2	M2236D
- 1050 mb	± 0.4 mb	0.7 mb at 5°C and 35°C (Max. error 0.7 mb)	0.02 mb	Baromec	M1975
- 1050 mb	± 0.4 mb	0.5 mb at 5°C and 35°C	0.02 mb	Mk. 2	M2236A
- 1200 mb	± 0.7 mb	1.1 mb at 0°C and 35°C	0.02 mb	Baromec	M2136
- 1050 mb	± 0.3 mb	0.5 mb at 5°C and 35°C	0.02 mb	Mk. 2	M2236
790 mm Hg	± 0.3 mm Hg	0.53 mm Hg at 5°C and 35°C	0.015 mm Hg	Mk. 2	M2420A
790 mm Hg	± 0.25 mm Hg	0.4 mm Hg at 5°C and 35°C	0.015 mm Hg	Mk. 2	M2420
31.0 in Hg	± 0.009 in Hg	± 0.15 in Hg at 5°C and 35°C	0.006 in Hg	Mk. 2	M2431AB

35 – 100 mb and 0 – 35 mb respectively.
selected 250 mb.

ase of the instrument is more than 5° out
ontal a position error will be introduced.

Weight — Baromec 4.96 lb (2.25 kg)
Mk. 2 with carrying case 6.94 lb (3.15 kg)
without carrying case 4.52 lb (2.05 kg)

NEGRETTI & ZAMBRA (AVIATION) LTD.

Negretti Aviation

ADVANCE INFORMATION LEAFLET

DIGITAL BAROMETER

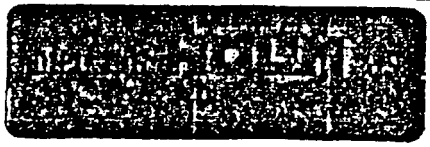
OPERATION:	Diaphragm driven variable capacitance electronically processed to provide output and display of pressure functions.
PRESSURE RANGE:	900 to 1050 hPa
PARAMETERS:	Max and Min Pressure Rate of Change of Pressure QFE and Q.N.H. Barometric Pressure (hPa, mmHg, ins Hg)
ACCURACY:	± 0.3 hPa ranging
SUPPLY:	Mains
OUTPUTS:	Digital RS232 and Analogue
DIMENSIONS:	Height 5.1cms (2 ins) Width 48 cms (19 ins) Depth 30.5cms (12 ins)
INSTALLATION:	Suitable for Rack Mounting

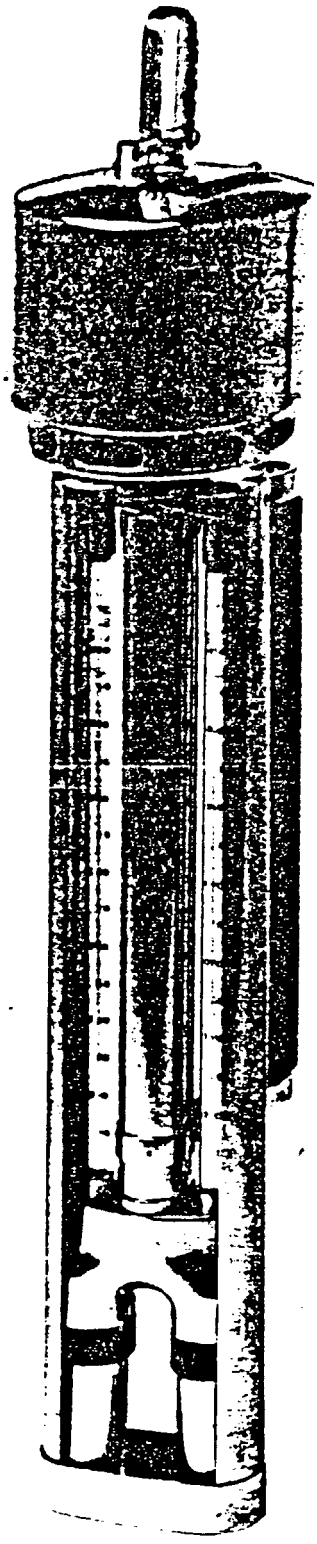
Negretti Aviation
77/77 Lansdowne Road, Croydon, CR9 2HP England
Telephone: 688 3426/9 Telex: 267708

Aspirated Psychrometer

by Assmann

Ausg	Datum	Ers. durch	Name
1	2.83		





Description:

The aspirated psychrometer by A s s m a n n serves for measuring the air temperature and the humidity. Two parallel mounted, equal mercury thermometers are used. The bulb of one thermometer (wet bulb thermometer) is covered by a wick, which must be moistened for a measurement. The bulb of the other thermometer remains without wick. Both bulbs are encased by two radiation tubes. In order to achieve an effective radiation shield the surface of the instrument is polished. Depending on the amount of water vapour in the ambient air the water evaporates more or less from the wick of the wet bulb thermometer. The evaporative cooling causes the mercury column of the wet bulb thermometer to drop. The dry bulb thermometer is indicating the true air temperature. From the difference in temperature of both thermometers results the psychrometric depression. From this the relative humidity, the dew point temperature and the vapour pressure of the air may be computed or determined from tables. Both thermometer bulbs are ventilated during measurements by a fan. The ventilating speed at the bulbs averages 3 m/s.

Technical data:

Temperature range:	-10...+60°C (other temperature ranges on request)
Scale divisions:	0.2°C
Size:	Length: 440 mm max.Ø: 100 mm
Weight:	approx. 1.5 kg
Material:	Brass, nickel-plated

Ordering code:

Aspirated psychrometer by A s s m a n n, complete with wooden case including accessories:	Type 3060.0000
Spare wick:	Type 3060.8000