

# LONG RANGE TRANSPORT OF AIR POLLUTANTS

A cooperative OECD technical programme

LRTAP GROUND SAMPLING STATIONS-  
PRECIPITATION AND MEAN  
CONCENTRATION VALUES

JANUARY 1974 – MARCH 1975



**CENTRAL COORDINATING UNIT**

Norwegian Institute for Air Research  
P.B. 115 – 2007 Kjeller – Norway

LRTAP 3/76

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PRECIPITATION AND MEAN CONCENTRATION VALUES  
JANUARY 1974 - MARCH 1975

BY

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KJELLER, 24TH MARCH 1976

NORWEGIAN INSTITUTE FOR AIR RESEARCH

P.O. BOX 115, 2007 KJELLER

NORWAY



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## INTRODUCTION

In order to facilitate overviews of the measurement data, the CCU gave mean concentration values, total precipitation and frequency distribution of sulphur dioxide and sulphate particles in the reports LRTAP 12/75 (1) and LRTAP 13/75 (2).

This report is based upon the final updated files, January 74 - March 75, and gives monthly mean concentration values and precipitation amounts, and also the corresponding yearly figures for 1974. It should be pointed out that the total precipitation amounts and the mean concentration values printed, are yearly amounts and yearly mean values only for stations having reported data each month in 1974. Corrections have been carried out after the proof reading of the original data and comments to the monthly listings of data. Because the number of errors in the air data was comparatively small, frequency distributions from participating laboratories for sulphur dioxide and sulphate particles have not been recalculated.

Comments to the precision and accuracy of **the** data have been given in LRTAP 16/75.



EXPLANATION OF THE INDIVIDUAL COLUMNS

- MM(1) Amount of precipitation from the collected volume in the precipitation samples.
- MM(2) Amount of precipitation from precipitation gauge in the meteorological (official) precipitation network (if available).
- H- Prec, Na- pred, f.e. These are mean weighted concentrations of strong acid, sodium, magnesium and sulphate concentrations, computed from the daily concentration and precipitation data.
- Multiplication with amount of precipitation (MM(1) or MM(2)) gives the deposition in  $\mu$  equivalents/m<sup>2</sup> or mg/m<sup>2</sup>.
- When the strong acid concentrations are not reported, computed concentrations available from pH-values, have been used.
- The concentrations of sulphate in precipitation have been corrected for sea-spray when sodium or magnesium concentrations are available.
- The air concentration data are simple arithmetic means of the daily values as reported by the participating laboratories.





REFERENCES

- (1) Schaug, J                    LRTAP ground sampling stations -  
monthly precipitation and mean  
concentration values.  
July 1972 - December 1974  
LRTAP 12/75  
12th May, 1975.
- (2)                                LRTAP ground sampling stations -  
yearly precipitation and mean  
concentration values, frequency  
distributions of sulphur dioxide  
and sulphate air concentrations.  
July 1972 - December 1974.  
LRTAP 13/75.  
12th May, 1975.
- (3) Schaug, J                    Remarks on the quality of the  
Semb, A                        LRTAP ground sampling data.  
Gram, F                        LRTAP 16/75.  
21st May, 1975.



TOTAL PRECIPITATION AND  
MEAN CONCENTRATION  
1974



STATION	TOT. PREC. MM(1)	MM(2)	H -PREC. NA -PREC. MG -PREC. MG/L	S04-PRFC. MG/L	S02 -AIR UG/M3	S04 -AIR UG/M3
A 02	484.4	-	-	10.25	8.4	10.96
CH 1	1420.3	-	-	1.52	2.5	3.03
CH 2	1870.0	-	-	2.86	8.0	7.83
CH 3	888.7	-	-	3.41	-	-
CH 4	1006.1	-	-	3.08	-	-
CH 5	1710.7	-	-	2.57	-	-
CH 6	1817.8	-	-	4.68	-	-
D 01	1323.9	-	-	11.85	17.6	5.41
D 02	597.1	-	-	5.52	20.5	4.57
D 03	1812.1	-	-	3.62	11.7	3.28
D 04	720.0	-	-	4.18	22.6	4.94
D 05	1328.0	-	-	4.38	20.1	2.60
DK 1	2334.1	-	6.68	-	-	.43
DK 2	712.5	747.6	8.12	-	-	4.61
DK 3	620.1	661.8	1.82	-	-	5.75
DK 4	555.8	396.7	5.44	-	-	5.36
DK 5	408.3	459.1	4.15	-	-	6.67
DK 6	498.7	618.6	3.29	-	-	7.03
F 01	-	719.8	-	5.69	18.1	15.86
F 02	-	1003.3	-	3.87	2.5	4.18
F 03	-	883.5	-	3.63	2.3	5.86
F 04	-	1108.2	-	3.76	9.4	7.07
F 05	-	845.5	-	5.40	7.8	11.78
F 06	-	929.8	-	3.99	5.8	7.58
IC 1	793.0	1071.8	6.56	1.38	2.5	1.43
N 01	1563.1	-	-	3.33	6.0	3.32
N 03	1660.3	1662.1	-	2.59	4.6	3.10
N 05	1339.2	1306.3	-	3.12	-	-
N 06	1207.2	1228.7	-	3.17	-	-
N 07	1393.9	1461.6	1.003	3.41	-	-
N 08	2459.9	2421.1	.344	1.64	-	-
N 09	1795.6	2355.4	.178	1.78	-	-
N 10	1244.1	1214.0	.335	3.01	3.7	2.86
N 14	1522.0	1589.3	.108	1.36	-	-
N 15	694.5	903.2	.109	.84	-	-

Total precipitation and mean concentration 1974

STATION	TOT. PREC. MM(1)	PREC. MM(2)	H UEQ/L	-PREC. NA MG/L	-PREC. MG MG/L	S04-PREC. MG/L	S02 -AIR UG/M3	S04 -AIR UG/M3
N 16	647.9	676.8	17.3	-	.076	1.96	-	-
N 18	830.8	-	36.8	-	.082	2.82	-	-
N 19	840.7	-	39.6	-	.059	3.04	-	-
N 20	896.4	884.3	42.9	-	.033	2.59	-	-
N 22	687.3	-	58.2	-	.588	3.45	8.5	4.84
N 23	819.7	808.7	62.0	-	3.639	3.97	5.8	3.57
N 24	1740.0	1784.2	28.1	-	.374	1.58	-	-
N 25	-	-	-	-	-	-	2.6	1.14
N 26	1039.2	-	57.9	-	.072	2.82	3.6	2.00
N 27	881.8	-	26.5	-	.059	1.63	-	-
N 28	306.2	509.3	30.8	-	.030	1.26	-	-
NL 1	828.5	860.3	66.4	3.11	.325	5.79	16.6	9.04
NL 2	867.6	835.5	78.6	2.82	.185	4.22	11.5	6.70
NL 3	834.5	863.3	81.1	9.91	.788	3.82	9.6	6.69
NL 4	757.2	850.4	60.8	2.21	.186	5.64	19.5	8.46
S 01	985.5	-	30.3	-	-	4.58	8.0	4.96
S 02	616.4	-	48.5	18.20	-	3.96	7.7	3.60
S 03	-	689.3*	53.7	-	-	4.24	6.5	4.07
S 04	589.3	-	54.8	-	-	3.38	5.9	4.50
S 05	885.2	-	27.1	-	-	1.89	4.2	2.18
S 06	45.2	-	39.8	-	-	6.13	2.6	4.31
S 07	-	634.0	25.2	-	-	3.75	4.2	2.60
S 08	-	660.7	14.6	1.66	-	4.40	7.0	5.31
S 09	728.2	-	27.6	-	-	3.28	9.1	3.13
S 10	-	306.2	24.3	-	-	2.88	1.8	2.05
SF 1	809.9	823.0	45.3	-	.098	2.91	5.8	1.80
SF 2	615.1	620.7	41.4	-	.067	2.74	4.0	2.17
SF 3	860.6	877.0	27.0	-	.074	3.74	5.9	2.25
SF 4	702.9	785.0	36.1	-	.061	1.98	3.0	1.68
SF 5	542.4	578.1	24.7	-	.040	1.55	3.1	1.21
UK 1	688.7	-	84.8	2.78	.132	3.73	20.1	6.09
UK 2	1146.3	1523.4	36.4	3.84	.258	1.93	9.3	4.18
UK 7	-	-	-	-	-	-	-	1.64
UK 8	-	-	-	-	-	-	7.3	4.04
UK 9	-	-	-	-	-	-	33.2	5.04
UK 10	-	-	-	-	-	-	19.9	3.00
UK 11	-	-	-	-	-	-	60.8	5.30
UK 12	900.6	-	53.7	4.46	.176	2.32	-	-

\* : MM(1) IN JANUARY

Total precipitation and mean concentration 1974

MONTHLY PRECIPITATION AND  
MEAN CONCENTRATION VALUES  
1974





ILLMITZ A 02; TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFO/L	NA MG/L	MG MG/L	S04--PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	51.9	-	54.7	-	-	4.45	15.3	14.57
FEBRUARY	18.5	-	30.4	-	-	7.33	14.3	16.86
MARCH	8.2	-	.3	-	-	17.04	17.1	15.74
APRIL	8.4	-	.1	-	-	21.51	6.2	9.10
MAY	52.4	-	44.0	-	-	20.94	16.0	10.09
JUNE	54.2	-	-	-	-	-	1.0	5.34
JULY	57.3	-	-	-	-	-	1.7	7.56
AUGUST	23.0	-	-	-	-	-	6.4	17.30
SEPTEMBER	56.6	-	-	-	-	-	1.1	10.94
OCTOBER	72.1	-	-	-	-	-	4.1	7.60
NOVEMBER	24.0	-	-	-	-	-	13.3	13.15
DECEMBER	57.7	-	-	-	-	-	1.2	6.59

JUNGFRAUJOCH CH 1; TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UEQ/L	NA MG/L	MG MG/L	S04--PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	80.5	-	1.0	-	-	.12	.7	.83
FEBRUARY	77.2	-	10.7	-	-	1.04	5.8	1.49
MARCH	67.1	-	11.2	-	-	2.11	2.5	2.59
APRIL	66.3	-	9.1	-	-	3.60	5.2	5.92
MAY	104.2	-	70.8	-	-	2.06	3.8	3.35
JUNE	183.4	-	12.9	-	-	1.05	2.1	3.65
JULY	64.2	-	4.1	-	-	1.56	.3	2.82
AUGUST	97.7	-	5.3	-	-	2.69	.2	5.04
SEPTEMBER	60.6	-	16.0	-	-	2.61	.4	3.71
OCTOBER	271.4	-	5.1	-	-	2.02	3.4	3.42
NOVEMBER	171.3	-	5.1	-	-	.72	2.3	1.99
DECEMBER	176.4	-	4.7	-	-	.53	3.2	1.59

CH 2: TOTAL PRECIPITATION AND MEAN VALUES

PAYERNE	TOT. PREC. MM(1)	PREC. MM(2)	H UFG/L	-PREC. NA MG/L	-PREC. MG MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	-	-	-	-	-	8.3	4.08
FEBRUARY	74	-	-	-	-	-	14.1	3.14
MARCH	74	29.0	33.4	-	-	4.50	14.7	16.02
APRIL	74	12.9	8.7	-	-	6.88	10.8	9.47
MAY	74	470.3	16.4	-	-	3.07	4.2	8.95
JUNE	74	269.6	10.3	-	-	4.42	2.7	4.94
JULY	74	333.8	10.0	-	-	1.78	2.7	5.63
AUGUST	74	128.4	18.2	-	-	4.25	3.0	10.14
SEPTEMBER	74	234.3	16.4	-	-	1.97	6.0	9.05
OCTOBER	74	170.2	68.0	-	-	2.24	6.5	5.44
NOVEMBER	74	194.6	20.8	-	-	2.08	11.4	8.16
DECEMBER	74	26.9	10.9	-	-	3.61	11.9	5.25

CH 3: TOTAL PRECIPITATION AND MEAN VALUES

DELEMONT	TOT. PREC. MM(1)	PREC. MM(2)	H UFG/L	-PREC. NA MG/L	-PREC. MG MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
FEBRUARY	74	25.2	17.2	-	-	7.02	-	-
MARCH	74	15.9	35.9	-	-	10.25	-	-
APRIL	74	48.2	9.8	-	-	9.27	-	-
MAY	74	82.7	121.6	-	-	3.81	-	-
JUNE	74	124.7	53.6	-	-	2.76	-	-
JULY	74	49.5	10.5	-	-	2.94	-	-
AUGUST	74	85.4	5.8	-	-	3.26	-	-
SEPTEMBER	74	78.9	5.7	-	-	1.78	-	-
OCTOBER	74	175.3	18.3	-	-	2.64	-	-
NOVEMBER	74	122.5	10.9	-	-	2.40	-	-
DECEMBER	74	80.4	23.7	-	-	3.31	-	-

CH 4: TOTAL PRECIPITATION AND MEAN VALUES

OESCHBERG

	TOT. PREC. MM(1)	MM(2)	H UFQ/L	-PREC. MG/L	NA MG/L	MG MG/L	-PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
FEBRUARY	15.0	-	2.7	-	-	-	-	5.10	-	-
MARCH	11.1	-	4.6	-	-	-	-	7.10	-	-
APRIL	37.3	-	41.6	-	-	-	-	5.64	-	-
MAY	128.6	-	28.1	-	-	-	-	3.13	-	-
JUNE	197.9	-	21.8	-	-	-	-	2.98	-	-
JULY	80.1	-	20.1	-	-	-	-	2.76	-	-
AUGUST	77.6	-	37.9	-	-	-	-	3.34	-	-
SEPTEMBER	123.1	-	6.9	-	-	-	-	2.40	-	-
OCTOBER	153.7	-	26.8	-	-	-	-	2.43	-	-
NOVEMBER	117.6	-	13.6	-	-	-	-	3.13	-	-
DECEMBER	64.1	-	18.6	-	-	-	-	3.47	-	-

CH 5: TOTAL PRECIPITATION AND MEAN VALUES

EINSIEDELN

	TOT. PREC. MM(1)	MM(2)	H UFQ/L	-PREC. MG/L	NA MG/L	MG MG/L	-PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
FEBRUARY	47.0	-	5.3	-	-	-	-	2.73	-	-
MARCH	63.1	-	9.9	-	-	-	-	3.38	-	-
APRIL	73.1	-	68.9	-	-	-	-	4.42	-	-
MAY	152.3	-	89.2	-	-	-	-	4.05	-	-
JUNE	191.1	-	69.8	-	-	-	-	2.53	-	-
JULY	238.2	-	45.2	-	-	-	-	1.95	-	-
AUGUST	146.7	-	21.1	-	-	-	-	2.55	-	-
SEPTEMBER	175.2	-	32.9	-	-	-	-	2.37	-	-
OCTOBER	271.6	-	32.1	-	-	-	-	2.11	-	-
NOVEMBER	189.6	-	17.2	-	-	-	-	2.02	-	-
DECEMBER	162.8	-	70.6	-	-	-	-	2.64	-	-

MAGADINO

CH 6: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
FEBRUARY	74	10.0	48.5	-	-	7.24	-	-
MARCH	74	150.7	26.8	-	-	6.55	-	-
APRIL	74	180.4	66.8	-	-	4.36	-	-
MAY	74	103.8	209.8	-	-	6.25	-	-
JUNE	74	237.6	46.3	-	-	4.37	-	-
JULY	74	231.7	73.3	-	-	5.64	-	-
AUGUST	74	253.3	38.9	-	-	4.39	-	-
SEPTEMBER	74	260.6	104.0	-	-	4.62	-	-
OCTOBER	74	108.6	65.1	-	-	4.26	-	-
NOVEMBER	74	278.8	49.3	-	-	3.09	-	-
DECEMBER	74	2.3	13.6	-	-	11.66	-	-

WESTERLAND

D 01: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UEQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	84.3	39.1	-	-	7.46	28.2	7.35
FEBRUARY	74	29.0	34.3	-	-	7.42	28.5	5.45
MARCH	74	43.9	28.4	-	-	11.07	26.0	6.92
APRIL	74	8.7	140.1	-	-	28.45	15.5	5.81
MAY	74	29.7	40.0	-	-	24.41	9.2	4.36
JUNE	74	42.7	43.7	-	-	16.45	10.7	4.02
JULY	74	145.3	26.9	-	-	15.33	12.1	2.49
AUGUST	74	142.2	23.5	-	-	5.56	10.4	5.10
SEPTEMBER	74	259.4	27.3	-	-	10.99	13.4	7.05
OCTOBER	74	149.0	21.3	-	-	8.92	17.5	4.67
NOVEMBER	74	153.3	27.6	-	-	11.16	19.1	5.62
DECEMBER	74	236.4	13.3	-	-	16.40	13.6	4.27

WALDHOF D 02: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFG/L	-PREC. NA MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	47.1	-	54.7	-	-	6.62	50.2	6.11
FEBRUARY	25.3	-	35.9	-	-	5.81	31.2	4.97
MARCH	24.6	-	45.2	-	-	8.10	29.9	7.11
APRIL	15.4	-	35.8	-	-	9.51	14.0	4.75
MAY	47.0	-	48.7	-	-	7.06	10.0	3.90
JUNE	61.7	-	81.7	-	-	8.11	9.2	3.26
JULY	64.2	-	45.8	-	-	7.02	11.0	2.97
AUGUST	50.2	-	21.9	-	-	3.48	13.3	3.55
SEPTEMBER	29.4	-	44.2	-	-	6.39	20.5	5.03
OCTOBER	89.5	-	21.1	-	-	3.71	16.4	4.09
NOVEMBER	37.8	-	24.7	-	-	4.83	20.8	5.71
DECEMBER	104.9	-	20.6	-	-	3.21	15.8	2.84

SCHAUINSLAND D 03: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFG/L	-PREC. NA MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	139.4	-	42.6	-	-	2.12	15.5	3.31
FEBRUARY	163.4	-	50.1	-	-	2.90	17.5	2.52
MARCH	70.6	-	64.2	-	-	4.38	20.6	4.25
APRIL	36.4	-	89.5	-	-	10.28	14.0	5.71
MAY	168.9	-	51.6	-	-	5.00	10.1	4.04
JUNE	171.9	-	40.3	-	-	6.70	6.3	3.16
JULY	123.4	-	38.1	-	-	5.77	11.9	1.66
AUGUST	76.5	-	30.4	-	-	3.42	7.5	5.06
SEPTEMBER	130.3	-	30.0	-	-	2.34	7.8	4.51
OCTOBER	353.0	-	25.9	-	-	2.84	8.9	2.46
NOVEMBER	184.9	-	11.8	-	-	2.10	10.1	1.79
DECEMBER	193.4	-	13.7	-	-	1.92	9.0	.86

DEUSELBACH D 04: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	27.5	-	39.8	-	-	2.82	22.6	3.14
FEBRUARY	29.4	-	62.5	-	-	4.60	31.4	4.24
MARCH	48.0	-	46.6	-	-	4.80	44.1	8.48
APRIL	14.0	-	111.1	-	-	11.25	32.9	7.67
MAY	42.2	-	73.7	-	-	8.79	21.0	6.20
JUNE	66.2	-	48.5	-	-	4.79	17.0	5.29
JULY	81.0	-	27.5	-	-	3.83	12.0	3.44
AUGUST	43.4	-	41.0	-	-	5.54	16.0	5.13
SEPTEMBER	77.8	-	37.9	-	-	4.32	15.7	3.68
OCTOBER	128.2	-	35.4	-	-	2.88	21.1	3.99
NOVEMBER	85.2	-	15.3	-	-	2.74	20.4	3.79
DECEMBER	77.1	-	24.5	-	-	3.06	16.0	3.71

BROTJACKLRIEGEL D 05: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	54.0	-	39.1	-	-	3.21	31.6	1.65
FEBRUARY	46.7	-	27.0	-	-	2.34	26.7	1.81
MARCH	15.4	-	38.8	-	-	4.41	20.1	3.25
APRIL	26.9	-	93.3	-	-	4.92	19.3	2.89
MAY	137.4	-	54.3	-	-	6.20	15.4	3.18
JUNE	156.1	-	66.8	-	-	6.64	11.7	2.36
JULY	194.7	-	25.0	-	-	4.17	12.9	1.66
AUGUST	64.1	-	50.3	-	-	4.67	11.8	3.51
SEPTEMBER	85.2	-	30.9	-	-	3.93	18.9	3.38
OCTOBER	156.0	-	20.8	-	-	4.35	28.0	3.22
NOVEMBER	129.4	-	25.9	-	-	3.27	22.9	3.00
DECEMBER	262.1	-	12.6	-	-	3.41	22.7	1.03

DK 1: TOTAL PRECIPITATION AND MEAN VALUES

FÆRØERNE

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFO/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	344.5	-	8.5	14.16	-	.85	-	.15
FEBRUARY	234.3	-	2.9	7.34	-	1.34	-	.07
MARCH	75.1	-	81.6	7.32	-	3.77	-	.77
APRIL	44.4	-	32.8	8.71	-	5.31	-	1.17
MAY	94.1	-	16.9	4.83	-	6.41	-	.58
JUNE	164.6	-	-1.3	3.15	-	-	-	.33
JULY	170.6	-	-4.0	3.59	-	-	-	.14
AUGUST	330.6	-	-8.5	2.08	-	-	-	.31
SEPTEMBER	140.2	-	19.6	2.06	-	-	-	.41
OCTOBER	254.7	-	.5	9.69	-	-	-	-0.00
NOVEMBER	240.8	-	-3.6	4.44	-	-	-	.52
DECEMBER	240.2	-	-12.9	8.09	-	-	-	.40

DK 2: TOTAL PRECIPITATION AND MEAN VALUES

HANSTHOLM

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFO/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	65.6	59.3	39.3	2.38	-	4.96	4.3	4.88
FEBRUARY	26.8	37.5	25.6	5.10	-	3.57	4.1	5.16
MARCH	15.1	14.2	47.2	5.68	-	12.32	10.1	9.17
APRIL	0.0	0.0	0.0	0.00	-	0.00	8.1	8.47
MAY	26.0	38.6	8.3	10.29	-	5.63	13.1	5.52
JUNE	25.0	30.8	3.8	4.07	-	-	-	3.40
JULY	49.6	55.1	14.5	12.93	-	-	-	2.47
AUGUST	18.3	21.4	47.8	7.26	-	-	-	3.18
SEPTEMBER	161.7	180.0	36.4	6.32	-	-	-	1.60
OCTOBER	112.2	107.0	8.4	13.88	-	-	-	3.78
NOVEMBER	134.0	131.0	34.9	5.49	-	-	-	4.47
DECEMBER	78.2	72.7	25.1	11.78	-	-	-	2.30



DK 3: TOTAL PRECIPITATION AND MEAN VALUES

TANGE	TOT. PREC. MM(1)	MM(2)	H -PREC. UFO/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	49.2	55.3	31.2	1.90	-	4.78	7.2	10.58
FEBRUARY	30.3	34.9	47.2	1.19	-	4.93	4.5	7.75
MARCH	13.0	14.8	49.9	.67	-	6.72	6.3	10.00
APRIL	1.5	1.9	19.3	1.63	-	2.50	6.7	8.22
MAY	29.5	31.2	18.3	1.46	-	6.67	16.8	4.94
JUNE	22.6	26.1	1.9	4.60	-	-	-	3.16
JULY	108.2	110.9	5.7	.81	-	-	-	2.56
AUGUST	38.2	39.3	61.0	.55	-	-	-	5.34
SEPTEMBER	92.1	95.1	30.5	2.77	-	-	-	5.21
OCTOBER	61.8	66.6	11.8	1.85	-	-	-	4.22
NOVEMBER	84.7	89.8	10.8	1.74	-	-	-	4.73
DECEMBER	89.0	95.9	17.5	2.39	-	-	-	2.42

DK 4: TOTAL PRECIPITATION AND MEAN VALUES

GNIBEN	TOT. PREC. MM(1)	MM(2)	H -PREC. UFO/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	50.4	47.9	27.1	3.20	-	6.77	15.9	9.06
FEBRUARY	31.9	39.1	48.7	2.33	-	5.15	9.0	6.09
MARCH	19.3	0.0	45.2	1.41	-	4.78	7.9	8.06
APRIL	4.3	0.0	146.0	6.20	-	2.44	9.4	8.46
MAY	16.9	5.4	36.6	5.39	-	6.44	19.2	4.50
JUNE	21.3	10.8	8.6	5.71	-	-	-	3.98
JULY	65.3	45.7	12.3	3.95	-	-	-	3.19
AUGUST	53.1	26.1	59.0	1.50	-	-	-	5.72
SEPTEMBER	60.2	56.5	62.4	6.80	-	-	-	5.54
OCTOBER	82.5	51.1	13.0	9.10	-	-	-	4.00
NOVEMBER	72.0	33.6	39.1	6.89	-	-	-	4.20
DECEMBER	78.6	80.5	25.2	6.66	-	-	-	2.67

DK 5: TOTAL PRECIPITATION AND MEAN VALUES

KELDSNOR	TOT. PREC.		H	-PREC.		MG	-PREC.		MG/L	S04-PREC.		MG/L	S02-AIR		UG/M3	S04-AIR		UG/M3	
	MM(1)	MM(2)		UFQ/L	MG/L		MG/L	MG/L		UG/M3	UG/M3								
JANUARY	74	35.4	49.4	28.0	3.12	-	5.28	11.0	10.23	5.28	11.0	10.23	5.28	11.0	10.23	5.28	11.0	10.23	5.28
FEBRUARY	74	26.9	31.5	43.9	2.17	-	5.02	10.9	8.35	5.02	10.9	8.35	5.02	10.9	8.35	5.02	10.9	8.35	5.02
MARCH	74	16.5	18.2	14.2	3.14	-	7.53	8.3	10.12	7.53	8.3	10.12	7.53	8.3	10.12	7.53	8.3	10.12	7.53
APRIL	74	12.1	15.8	24.9	5.93	-	4.97	8.2	9.07	4.97	8.2	9.07	4.97	8.2	9.07	4.97	8.2	9.07	4.97
MAY	74	13.2	14.7	34.5	4.68	-	7.45	14.1	5.10	7.45	14.1	5.10	7.45	14.1	5.10	7.45	14.1	5.10	7.45
JUNE	74	23.8	28.9	-4.3	5.17	-	-	-	4.85	-	-	-	-	-	4.85	-	-	-	4.85
JULY	74	67.2	73.1	15.5	1.96	-	-	-	3.58	-	-	-	-	-	3.58	-	-	-	3.58
AUGUST	74	25.7	22.8	90.1	1.95	-	-	-	6.45	-	-	-	-	-	6.45	-	-	-	6.45
SEPTEMBER	74	30.0	29.7	38.8	12.40	-	-	-	4.78	-	-	-	-	-	4.78	-	-	-	4.78
OCTOBER	74	50.5	54.6	46.5	2.42	-	-	-	5.89	-	-	-	-	-	5.89	-	-	-	5.89
NOVEMBER	74	48.6	57.8	42.0	7.22	-	-	-	7.99	-	-	-	-	-	7.99	-	-	-	7.99
DECEMBER	74	58.4	62.6	23.8	3.34	-	-	-	3.81	-	-	-	-	-	3.81	-	-	-	3.81

DK 6: TOTAL PRECIPITATION AND MEAN VALUES

DUEODDE	TOT. PREC.		H	-PREC.		MG	-PREC.		MG/L	S04-PREC.		MG/L	S02-AIR		UG/M3	S04-AIR		UG/M3	
	MM(1)	MM(2)		UFQ/L	MG/L		MG/L	MG/L		UG/M3	UG/M3								
JANUARY	74	43.4	47.3	18.1	1.82	-	4.80	12.9	13.32	4.80	12.9	13.32	4.80	12.9	13.32	4.80	12.9	13.32	4.80
FEBRUARY	74	27.1	27.7	33.3	2.91	-	7.72	7.6	10.66	7.72	7.6	10.66	7.72	7.6	10.66	7.72	7.6	10.66	7.72
MARCH	74	16.7	19.5	59.2	1.20	-	6.82	6.0	9.98	6.82	6.0	9.98	6.82	6.0	9.98	6.82	6.0	9.98	6.82
APRIL	74	4.9	2.3	2.6	18.61	-	7.84	7.4	7.35	7.84	7.4	7.35	7.84	7.4	7.35	7.84	7.4	7.35	7.84
MAY	74	13.5	15.2	24.9	3.56	-	7.96	20.4	4.92	7.96	20.4	4.92	7.96	20.4	4.92	7.96	20.4	4.92	7.96
JUNE	74	5.6	15.9	10.1	9.49	-	-	-	2.23	-	-	-	-	-	2.23	-	-	-	2.23
JULY	74	51.9	80.6	.7	1.28	-	-	-	3.81	-	-	-	-	-	3.81	-	-	-	3.81
AUGUST	74	15.2	28.4	81.1	.49	-	-	-	5.94	-	-	-	-	-	5.94	-	-	-	5.94
SEPTEMBER	74	63.6	62.4	19.8	12.73	-	-	-	6.64	-	-	-	-	-	6.64	-	-	-	6.64
OCTOBER	74	123.7	165.3	32.1	1.21	-	-	-	4.48	-	-	-	-	-	4.48	-	-	-	4.48
NOVEMBER	74	64.0	64.8	44.2	1.27	-	-	-	6.31	-	-	-	-	-	6.31	-	-	-	6.31
DECEMBER	74	69.1	89.2	48.1	2.37	-	-	-	4.41	-	-	-	-	-	4.41	-	-	-	4.41

VERT-LE-PETIT F 01: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC.		H	-PREC.		MG	-PREC.		MG/L	S04-PREC.		MG/L	S02-AIR		UG/M3	S04-AIR		UG/M3
	MM(1)	MM(2)		UFO/L	MG/L		MG/L	MG/L		UG/M3	UG/M3							
JANUARY	74	47.5	-22.7	-	-	3.59	9.5	4.03										
FEBRUARY	74	45.2	47.1	-	-	5.14	26.8	16.05										
MARCH	74	83.1	111.7	-	-	7.55	45.9	31.35										
APRIL	74	33.9	41.9	-	-	18.29	34.6	37.52										
MAY	74	82.5	68.6	-	-	5.36	21.7	9.96										
JUNE	74	63.6	3.7	-	-	6.43	12.7	12.68										
JULY	74	46.1	12.2	-	-	5.90	7.6	6.42										
AUGUST	74	30.3	39.3	-	-	4.96	9.8	30.91										
SEPTEMBER	74	122.6	72.6	-	-	1.87	10.0	6.28										
OCTOBER	74	83.3	102.4	-	-	4.75	20.1	11.52										
NOVEMBER	74	50.3	76.1	-	-	5.05	14.6	16.32										
DECEMBER	74	31.4	57.2	-	-	7.06	6.1	8.76										

LE BARP F 02: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC.		H	-PREC.		MG	-PREC.		MG/L	S04-PREC.		MG/L	S02-AIR		UG/M3	S04-AIR		UG/M3
	MM(1)	MM(2)		UFO/L	MG/L		MG/L	MG/L		UG/M3	UG/M3							
JANUARY	74	53.3	-3.9	-	-	4.82	4.8	2.87										
FEBRUARY	74	131.2	-48.1	-	-	3.92	7.0	5.05										
MARCH	74	69.7	23.4	-	-	5.18	2.6	6.13										
APRIL	74	71.4	23.8	-	-	5.53	4.6	9.07										
MAY	74	129.0	15.3	-	-	1.90	1.5	3.33										
JUNE	74	10.0	.0	-	-	11.02	3.1	3.79										
JULY	74	13.2	.1	-	-	8.44	.5	1.73										
AUGUST	74	72.0	48.8	-	-	6.16	2.2	2.31										
SEPTEMBER	74	184.9	5.9	-	-	3.32	1.6	2.18										
OCTOBER	74	149.4	43.5	-	-	3.03	.8	4.84										
NOVEMBER	74	104.0	30.5	-	-	3.21	0.0	4.02										
DECEMBER	74	15.2	31.2	-	-	2.88	.2	5.04										

LA CROUZILLE F 03; TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UF0/L	-PREC. MG/L	NA MG/L	-PREC. MG/L	MG MG/L	-PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	93.3	-11.4	-	-	-	-	1.52	0.3	2.72	
FEBRUARY	74	88.6	6.0	-	-	-	-	2.32	6.6	8.14	
MARCH	74	19.2	25.7	-	-	-	-	10.96	5.0	7.61	
APRIL	74	51.4	35.9	-	-	-	-	9.25	3.0	14.92	
MAY	74	68.4	48.4	-	-	-	-	7.10	0.2	5.22	
JUNE	74	66.2	0.2	-	-	-	-	3.78	0.2	2.94	
JULY	74	32.1	0.7	-	-	-	-	6.34	0.2	1.61	
AUGUST	74	72.5	80.1	-	-	-	-	4.42	2.3	5.85	
SEPTEMBER	74	128.5	16.3	-	-	-	-	3.33	1.3	1.73	
OCTOBER	74	125.3	38.1	-	-	-	-	0.68	3.1	7.37	
NOVEMBER	74	95.7	5.9	-	-	-	-	2.51	3.8	6.54	
DECEMBER	74	42.2	18.9	-	-	-	-	5.34	0.9	4.47	

GRENOBLE F 04; TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UF0/L	-PREC. MG/L	NA MG/L	-PREC. MG/L	MG MG/L	-PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	74.3	-49.4	-	-	-	-	1.83	9.4	1.28	
FEBRUARY	74	189.7	8.0	-	-	-	-	3.60	8.5	4.85	
MARCH	74	-	-	-	-	-	-	-	12.0	6.14	
APRIL	74	-	-	-	-	-	-	-	9.3	21.89	
MAY	74	140.4	58.6	-	-	-	-	4.87	7.0	5.14	
JUNE	74	40.5	0.2	-	-	-	-	4.54	15.6	6.14	
JULY	74	3.7	0.5	-	-	-	-	5.60	12.2	3.65	
AUGUST	74	-	-	-	-	-	-	-	15.7	8.23	
SEPTEMBER	74	183.4	1.4	-	-	-	-	4.93	10.3	13.37	
OCTOBER	74	-	-	-	-	-	-	-	3.0	7.99	
NOVEMBER	74	340.2	11.4	-	-	-	-	1.41	4.0	5.59	
DECEMBER	74	136.0	20.5	-	-	-	-	2.79	2.4	1.77	

LA HAGUE

F 05: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFQ/L	-PREC. MG/L	NA MG/L	-PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	77.4	-22.5	-	-	7.32	3.6	5.70	
FEBRUARY	74	127.4	-12.0	-	-	6.33	14.5	11.03	
MARCH	74	64.0	96.2	-	-	5.63	23.5	24.78	
APRIL	74	20.2	47.2	-	-	15.18	14.4	25.25	
MAY	74	25.5	56.4	-	-	6.96	7.9	7.12	
JUNE	74	1.2	.5	-	-	13.40	8.7	12.45	
JULY	74	49.9	41.4	-	-	4.80	1.6	2.97	
AUGUST	74	102.0	63.4	-	-	3.90	4.1	12.26	
SEPTEMBER	74	154.5	120.2	-	-	4.49	.2	3.71	
OCTOBER	74	60.3	61.0	-	-	4.60	2.8	5.80	
NOVEMBER	74	136.2	11.4	-	-	3.68	3.3	8.58	
DECEMBER	74	26.9	31.9	-	-	8.94	2.8	11.37	

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F 06: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFQ/L	-PREC. MG/L	NA MG/L	-PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	82.4	26.0	-	-	3.62	6.4	3.17	
FEBRUARY	74	67.3	-5.3	-	-	2.25	15.1	10.83	
MARCH	74	82.4	18.8	-	-	5.43	10.9	12.58	
APRIL	74	38.8	38.4	-	-	14.01	11.2	18.15	
MAY	74	58.2	140.4	-	-	6.42	5.6	5.07	
JUNE	74	27.8	.3	-	-	6.49	.3	5.26	
JULY	74	39.4	.2	-	-	4.97	0.0	1.69	
AUGUST	74	41.0	42.4	-	-	4.65	1.1	10.59	
SEPTEMBER	74	96.9	26.7	-	-	3.54	3.5	3.92	
OCTOBER	74	172.2	53.3	-	-	2.22	4.7	6.41	
NOVEMBER	74	96.8	37.9	-	-	2.97	7.4	5.95	
DECEMBER	74	126.6	7.9	-	-	2.04	3.7	7.32	

IC 1: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFO/L	-PREC. NA MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	59.2	91.4	5.7	9.24	-	1.33	.7	.89
FEBRUARY	80.2	103.4	3.7	4.61	-	1.25	1.1	.96
MARCH	120.3	184.0	44.1	6.53	-	1.52	.7	2.33
APRIL	66.9	81.2	95.8	7.28	-	2.32	2.4	3.67
MAY	39.4	42.8	22.5	3.16	-	1.00	2.6	1.53
JUNE	47.4	67.0	6.5	1.29	-	.10	3.0	1.50
JULY	25.8	45.7	38.1	1.05	-	.91	2.3	.99
AUGUST	51.9	60.2	10.8	1.24	-	1.35	3.5	.91
SEPTEMBER	61.3	71.1	34.9	1.34	-	1.61	2.1	1.07
OCTOBER	120.2	158.0	1.8	13.79	-	1.40	6.7	.88
NOVEMBER	79.7	105.0	3.3	4.82	-	.96	3.9	1.21
DECEMBER	40.7	62.0	3.1	14.94	-	2.27	1.0	1.10

N 01: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UEQ/L	-PREC. NA MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	282.9	-	69.4	-	.267	4.28	11.6	5.11
FEBRUARY	122.6	-	76.0	-	.230	3.29	6.5	3.66
MARCH	59.9	-	80.3	-	.177	6.14	9.1	7.44
APRIL	0.0	-	.0	-	.000	.00	6.1	7.47
MAY	24.7	-	-40.3	-	.215	2.67	7.1	3.47
JUNE	58.4	-	51.9	-	.063	3.52	12.8	1.55
JULY	66.3	-	43.1	-	.063	1.93	4.8	1.06
AUGUST	36.7	-	93.3	-	.067	6.22	3.9	3.91
SEPTEMBER	357.7	-	49.6	-	.208	2.44	2.6	2.29
OCTOBER	172.2	-	64.3	-	.101	3.85	1.9	1.58
NOVEMBER	269.8	-	69.4	-	.203	3.16	1.4	1.57
DECEMBER	111.8	-	35.8	-	.167	1.90	4.2	.62

RJUPNAHED

BIRKENES

FINSLAND

N 03: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	TOT. PREC. MM(2)	H -PREC. NA UFO/L	MG -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	262.6	277.5	59.0	.214	.214	3.45	9.2	4.16
FEBRUARY	126.6	124.5	59.4	.248	.248	3.41	3.0	4.23
MARCH	55.9	60.8	34.1	.180	.180	5.33	11.3	6.09
APRIL	.0	.0	.0	.000	.000	.00	3.2	7.01
MAY	27.8	27.8	.5	.103	.103	.93	2.5	3.14
JUNE	63.6	62.1	45.9	.061	.061	2.55	7.0	1.56
JULY	70.3	69.2	39.5	.063	.063	1.80	6.1	.91
AUGUST	46.2	45.0	112.6	.159	.159	5.78	3.2	3.26
SEPTEMBER	377.1	372.5	48.1	.196	.196	2.35	3.3	1.77
OCTOBER	153.2	151.2	46.5	.076	.076	2.28	2.8	1.60
NOVEMBER	304.5	293.8	34.6	.306	.306	1.99	2.4	1.58
DECEMBER	172.7	177.7	24.8	.202	.202	1.40	1.6	.88

GJERSTAD

N 05: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	TOT. PREC. MM(2)	H -PREC. NA UFO/L	MG -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	212.5	208.1	71.3	.208	.208	5.13	-	-
FEBRUARY	74.6	71.4	72.1	.198	.198	4.14	-	-
MARCH	48.3	46.6	43.9	.148	.148	3.73	-	-
APRIL	.0	.0	.0	.000	.000	.00	-	-
MAY	27.2	25.7	15.8	.100	.100	3.57	-	-
JUNE	53.6	53.1	37.7	.064	.064	3.11	-	-
JULY	81.6	80.6	28.5	.036	.036	1.59	-	-
AUGUST	50.3	50.0	59.7	.045	.045	4.22	-	-
SEPTEMBER	352.1	348.3	42.5	.157	.157	2.11	-	-
OCTOBER	188.4	181.4	45.6	.074	.074	3.11	-	-
NOVEMBER	194.6	185.2	34.6	.101	.101	2.87	-	-
DECEMBER	55.9	55.9	6.9	.116	.116	1.85	-	-

LISTA N 06: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFQ/L	NA MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	193.5	185.5	64.9	.754	3.73	-	-
FEBRUARY	74	81.8	79.2	94.8	.922	4.44	-	-
MARCH	74	42.4	42.5	76.1	.320	4.81	-	-
APRIL	74	.0	.0	.0	.000	.00	-	-
MAY	74	41.3	41.9	19.6	.310	2.64	-	-
JUNE	74	55.4	54.6	60.9	.262	4.54	-	-
JULY	74	44.6	46.6	47.4	.880	2.59	-	-
AUGUST	74	68.8	71.4	100.8	.252	6.79	-	-
SEPTEMBER	74	255.3	261.9	43.7	.933	2.59	-	-
OCTOBER	74	91.8	95.1	46.9	1.166	2.35	-	-
NOVEMBER	74	195.6	208.0	47.6	1.338	2.70	-	-
DECEMBER	74	136.6	141.9	23.3	2.088	1.43	-	-

MANDAL N 07: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFQ/L	NA MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	211.5	226.2	60.8	.356	4.81	-	-
FEBRUARY	74	108.5	110.0	87.7	.286	5.39	-	-
MARCH	74	59.8	57.2	81.4	.291	6.13	-	-
APRIL	74	.0	.0	.0	.000	.00	-	-
MAY	74	39.6	41.0	3.2	.219	2.61	-	-
JUNE	74	52.5	52.6	73.1	.122	5.14	-	-
JULY	74	46.8	51.4	54.3	.265	3.21	-	-
AUGUST	74	48.0	50.7	79.3	.124	4.92	-	-
SEPTEMBER	74	310.4	323.4	44.7	.329	2.19	-	-
OCTOBER	74	122.8	129.4	34.0	.232	2.16	-	-
NOVEMBER	74	232.9	242.1	44.5	.451	3.19	-	-
DECEMBER	74	161.0	177.6	36.2	.537	2.09	-	-



SKREDALEN

N 08: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04--PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	306.1	36.6	-	.181	1.57	-	-
FEBRUARY	74	229.5	38.9	-	.189	1.90	-	-
MARCH	74	89.0	58.8	-	.094	2.66	-	-
APRIL	74	.0	.0	-	.000	.00	-	-
MAY	74	57.4	24.7	-	.085	2.26	-	-
JUNE	74	121.2	36.9	-	.081	2.51	-	-
JULY	74	156.7	11.4	-	.089	1.07	-	-
AUGUST	74	120.7	85.1	-	.051	4.84	-	-
SEPTEMBER	74	501.1	42.1	-	.151	1.77	-	-
OCTOBER	74	89.5	21.6	-	.201	1.41	-	-
NOVEMBER	74	331.2	20.7	-	.288	.98	-	-
DECEMBER	74	457.5	15.7	-	.233	.82	-	-

SØYLAND

N 09: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04--PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	166.2	42.6	-	.324	2.08	9.1	3.50
FEBRUARY	74	114.2	35.2	-	.238	1.94	7.1	3.12
MARCH	74	43.0	44.4	-	.159	1.64	5.9	6.54
APRIL	74	4.9	-4.0	-	.130	1.68	3.4	8.11
MAY	74	53.4	-21.4	-	.264	2.49	4.2	3.07
JUNE	74	85.4	39.2	-	.223	3.05	2.7	1.46
JULY	74	264.5	27.4	-	.138	1.33	1.4	.84
AUGUST	74	71.8	40.8	-	.158	4.32	2.0	2.47
SEPTEMBER	74	367.9	30.7	-	.290	1.69	3.3	1.72
OCTOBER	74	68.6	15.7	-	.466	1.86	1.3	1.36
NOVEMBER	74	193.2	23.4	-	.537	1.48	2.1	1.43
DECEMBER	74	362.4	8.0	-	.535	1.03	2.2	.82

N 10: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFQ/L	-PREC. MG/L	MG MG/L	-PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	184.4	178.7	65.6	-	.134	4.56	-	-	
FEBRUARY	89.9	85.3	62.0	-	.119	3.12	-	-	
MARCH	55.4	49.8	80.2	-	.182	7.55	-	-	
APRIL	.1	.2	-	-	.510	-	-	-	
MAY	29.8	28.1	-8.9	-	.617	4.27	-	-	
JUNE	40.6	42.2	41.8	-	.103	3.05	-	-	
JULY	50.7	49.2	24.0	-	.044	1.16	-	-	
AUGUST	38.1	38.3	87.6	-	.095	3.66	-	-	
SEPTEMBER	286.7	285.9	48.1	-	.102	2.98	-	-	
OCTOBER	160.3	154.9	48.0	-	.027	2.46	-	-	
NOVEMBER	241.5	236.0	34.9	-	.079	1.57	-	-	
DECEMBER	66.6	65.4	8.3	-	.119	1.90	-	-	

N 14: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFQ/L	-PREC. MG/L	MG MG/L	-PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	152.4	154.7	-45.3	-	.229	1.01	-	-	
FEBRUARY	111.6	118.3	-12.7	-	.129	1.00	-	-	
MARCH	4.5	5.5	500.0	-	1.130	72.64	-	-	
APRIL	20.4	21.6	284.1	-	.212	32.80	-	-	
MAY	52.4	51.4	-1.1	-	.048	1.96	-	-	
JUNE	89.8	89.4	.9	-	.060	1.13	-	-	
JULY	213.6	222.7	2.7	-	.034	.45	-	-	
AUGUST	177.2	187.7	12.4	-	.027	.91	-	-	
SEPTEMBER	215.5	234.2	5.3	-	.046	.72	-	-	
OCTOBER	47.9	51.2	-10.8	-	.091	.46	-	-	
NOVEMBER	92.9	98.7	4.1	-	.042	.78	-	-	
DECEMBER	343.8	353.9	-28.0	-	.245	.30	-	-	

SKEI I JØLSTER

N 15: TOTAL PRECIPITATION AND MEAN VALUES

TUSTERVATN	TOT. PREC.		H UEQ/L	-PREC. NA MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
	MM(1)	MM(2)						
JANUARY	74	69.6	114.0	-	.229	.54	-	-
FEBRUARY	74	39.3	74.8	-	.109	.56	-	-
MARCH	74	11.4	15.2	34.4	.156	1.86	-	-
APRIL	74	75.2	100.8	15.5	.111	1.55	-	-
MAY	74	19.4	20.6	28.8	.056	2.05	-	-
JUNE	74	39.6	41.2	10.4	.032	1.34	-	-
JULY	74	133.6	141.7	6.3	.062	.56	-	-
AUGUST	74	42.7	54.0	10.2	.056	1.05	-	-
SEPTEMBER	74	135.3	164.3	13.4	.050	.84	-	-
OCTOBER	74	23.2	27.0	10.2	.026	.73	-	-
NOVEMBER	74	15.9	21.1	22.4	.033	1.56	-	-
DECEMBER	74	89.3	128.5	4.3	.211	.36	-	-

N 16: TOTAL PRECIPITATION AND MEAN VALUES

TAGMYRA	TOT. PREC.		H UFO/L	-PREC. NA MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
	MM(1)	MM(2)						
JANUARY	74	49.5	55.5	-	.134	2.55	-	-
FEBRUARY	74	33.0	35.2	24.5	.031	1.41	-	-
MARCH	74	10.8	12.6	60.4	.145	4.99	-	-
APRIL	74	.5	.6	4.0	.640	19.67	-	-
MAY	74	23.0	24.2	4.3	.113	2.32	-	-
JUNE	74	56.8	59.2	-1.1	.064	2.28	-	-
JULY	74	90.1	92.6	-7.3	.093	.77	-	-
AUGUST	74	63.3	66.8	17.3	.208	2.85	-	-
SEPTEMBER	74	150.8	147.2	30.3	.042	2.55	-	-
OCTOBER	74	34.8	38.0	27.8	.023	1.70	-	-
NOVEMBER	74	78.5	82.0	19.4	.032	1.24	-	-
DECEMBER	74	56.7	62.9	6.3	.032	1.11	-	-

LØKEN N 18: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFQ/L	-PREC. MG/L	NA MG/L	MG -PREC. MG/L	S04--PREC. MG/L	S02--AIR UG/M3	S04--AIR UG/M3
JANUARY	74	79.1	0.0	59.2	-	.096	4.32	-	-
FEBRUARY	74	63.3	0.0	48.6	-	.076	2.82	-	-
MARCH	74	33.0	0.0	42.5	-	.070	4.81	-	-
APRIL	74	.0	.0	.0	-	.000	.00	-	-
MAY	74	18.6	0.0	4.3	-	.073	2.58	-	-
JUNE	74	46.9	0.0	16.9	-	.070	2.36	-	-
JULY	74	53.0	0.0	35.2	-	.084	2.26	-	-
AUGUST	74	79.7	0.0	36.9	-	.053	2.83	-	-
SEPTEMBER	74	170.2	0.0	35.2	-	.099	3.21	-	-
OCTOBER	74	89.6	0.0	23.4	-	.033	1.92	-	-
NOVEMBER	74	121.3	0.0	34.8	-	.114	2.14	-	-
DECEMBER	74	76.1	0.0	45.4	-	.083	2.38	-	-

BISLINGEN N 19: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFQ/L	-PREC. MG/L	NA MG/L	MG -PREC. MG/L	S04--PREC. MG/L	S02--AIR UG/M3	S04--AIR UG/M3
JANUARY	74	59.7	0.0	57.6	-	.103	5.35	-	-
FEBRUARY	74	32.4	0.0	47.9	-	.066	3.77	-	-
MARCH	74	13.5	0.0	54.7	-	.102	6.76	-	-
APRIL	74	.0	.0	.0	-	.000	.00	-	-
MAY	74	23.1	0.0	18.8	-	.123	6.12	-	-
JUNE	74	47.5	0.0	12.1	-	.077	2.65	-	-
JULY	74	84.3	0.0	32.1	-	.022	2.17	-	-
AUGUST	74	89.6	0.0	43.1	-	.024	3.15	-	-
SEPTEMBER	74	261.5	0.0	62.9	-	.079	3.06	-	-
OCTOBER	74	90.8	0.0	26.6	-	.025	2.25	-	-
NOVEMBER	74	97.2	0.0	20.3	-	.049	1.93	-	-
DECEMBER	74	40.9	0.0	-22.9	-	.047	2.34	-	-

GRIMELID	TOTAL PRECIPITATION AND MEAN VALUES									
	N 20:	TOT. PREC. MM(1)	MM(2)	H -PREC. UFO/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3	
JANUARY	74	107.0	103.4	75.6	-	.040	3.86	-	-	-
FEBRUARY	74	45.7	42.0	70.4	-	.037	2.87	-	-	-
MARCH	74	49.6	51.3	51.2	-	.061	3.95	-	-	-
APRIL	74	.0	.0	.0	-	.000	.00	-	-	-
MAY	74	32.1	30.3	39.3	-	.065	4.31	-	-	-
JUNE	74	51.0	47.4	14.4	-	.037	1.84	-	-	-
JULY	74	82.2	77.6	10.3	-	.016	1.04	-	-	-
AUGUST	74	33.5	39.7	64.3	-	.056	5.77	-	-	-
SEPTEMBER	74	218.6	218.7	43.9	-	.036	2.58	-	-	-
OCTOBER	74	92.9	96.6	48.9	-	.017	3.10	-	-	-
NOVEMBER	74	145.4	137.8	34.1	-	.024	1.42	-	-	-
DECEMBER	74	38.3	39.5	11.5	-	.017	.42	-	-	-

VASSER	TOTAL PRECIPITATION AND MEAN VALUES									
	N 22:	TOT. PREC. MM(1)	MM(2)	H -PREC. UEQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3	
JANUARY	74	67.0	0.0	93.9	-	.644	5.74	11.3	9.35	-
FEBRUARY	74	37.6	0.0	83.3	-	.621	4.03	9.1	6.56	-
MARCH	74	33.4	0.0	104.1	-	.193	4.44	22.6	9.32	-
APRIL	74	.0	.0	.0	-	.000	.00	11.4	7.69	-
MAY	74	29.1	0.0	22.9	-	.253	2.68	5.7	4.01	-
JUNE	74	26.2	0.0	57.3	-	.659	4.72	6.2	2.24	-
JULY	74	38.7	0.0	44.5	-	.520	2.54	3.3	1.81	-
AUGUST	74	35.2	0.0	56.7	-	.385	4.52	3.3	4.31	-
SEPTEMBER	74	149.2	0.0	40.3	-	.721	2.68	2.8	3.60	-
OCTOBER	74	105.3	0.0	49.5	-	.221	2.64	6.7	3.26	-
NOVEMBER	74	128.6	0.0	65.3	-	.680	3.36	8.0	3.41	-
DECEMBER	74	37.1	0.0	42.8	-	1.487	3.14	10.9	2.57	-

LYNGØR N 23: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFQ/L	-PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	155.6	94.3	-	5.747	5.72	14.7	8.14
FEBRUARY	74	66.8	84.0	-	2.093	4.32	5.6	6.37
MARCH	74	26.2	95.8	-	3.684	7.47	8.3	6.58
APRIL	74	.0	.0	-	.000	.00	3.9	4.65
MAY	74	24.8	26.3	-	.666	3.86	4.9	3.34
JUNE	74	22.6	74.2	-	1.391	5.60	7.3	1.33
JULY	74	61.8	39.8	-	1.082	2.42	3.0	1.25
AUGUST	74	31.8	100.2	-	1.436	5.99	2.9	3.25
SEPTEMBER	74	130.3	34.4	-	6.060	3.54	3.8	.78
OCTOBER	74	118.4	40.2	-	2.191	2.22	3.5	1.28
NOVEMBER	74	137.9	61.3	-	2.958	3.52	5.2	3.73
DECEMBER	74	43.4	51.5	-	5.274	3.79	6.3	2.32

FITJAR N 24: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFQ/L	-PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	153.7	36.5	-	.421	1.58	-	-
FEBRUARY	74	142.9	47.9	-	.236	1.56	-	-
MARCH	74	28.3	71.0	-	.178	2.85	-	-
APRIL	74	8.1	17.0	-	.110	1.87	-	-
MAY	74	48.6	29.7	-	.217	4.08	-	-
JUNE	74	85.0	30.9	-	.202	2.16	-	-
JULY	74	173.6	10.9	-	.159	.69	-	-
AUGUST	74	153.2	58.2	-	.113	2.82	-	-
SEPTEMBER	74	433.9	32.3	-	.251	1.42	-	-
OCTOBER	74	38.4	15.5	-	.911	5.13	-	-
NOVEMBER	74	184.3	22.1	-	.779	1.19	-	-
DECEMBER	74	290.0	1.3	-	.659	.83	-	-

HUMMELFJELLI N 25: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	TOT. PREC. MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	-	-	-	-	-	5.4	1.20
FEBRUARY	74	-	-	-	-	-	2.9	.94
MARCH	74	-	-	-	-	-	3.5	2.53
APRIL	74	-	-	-	-	-	2.0	2.93
MAY	74	-	-	-	-	-	1.4	1.87
JUNE	74	-	-	-	-	-	2.1	.80
JULY	74	-	-	-	-	-	.9	.39
AUGUST	74	-	-	-	-	-	1.7	.86
SEPTEMBER	74	-	-	-	-	-	1.6	.75
OCTOBER	74	-	-	-	-	-	1.2	.63
NOVEMBER	74	-	-	-	-	-	2.5	.59
DECEMBER	74	-	-	-	-	-	6.2	.16

TREUNGEN N 26: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	TOT. PREC. MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	-	91.4	-	.100	4.13	2.0	2.64
FEBRUARY	74	-	90.6	-	.064	3.24	4.2	1.98
MARCH	74	-	81.0	-	.109	4.37	2.5	3.38
APRIL	74	-	.0	-	.000	.00	1.5	3.64
MAY	74	-	48.6	-	.095	4.49	7.2	2.83
JUNE	74	-	40.0	-	.067	3.37	7.4	1.29
JULY	74	-	30.4	-	.031	1.73	5.6	.72
AUGUST	74	-	65.6	-	.031	3.94	4.9	2.78
SEPTEMBER	74	-	56.1	-	.088	2.84	2.0	1.85
OCTOBER	74	-	44.2	-	.028	1.95	1.5	1.17
NOVEMBER	74	-	43.0	-	.076	1.96	1.9	1.11
DECEMBER	74	-	41.0	-	.058	1.55	2.5	.63

VATNEDALEN N 27: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	72.5	-	22.7	-	.091	1.00	-	-
FEBRUARY	36.6	-	40.1	-	.074	2.12	-	-
MARCH	39.9	-	40.7	-	.058	2.17	-	-
APRIL	.0	-	.0	-	.000	.00	-	-
MAY	19.7	-	35.6	-	.038	4.07	-	-
JUNE	32.4	-	43.0	-	.044	2.23	-	-
JULY	63.8	-	8.3	-	.036	.77	-	-
AUGUST	83.6	-	69.2	-	.026	4.56	-	-
SEPTEMBER	223.9	-	34.9	-	.047	1.78	-	-
OCTOBER	22.9	-	15.8	-	.074	1.10	-	-
NOVEMBER	98.0	-	13.8	-	.061	.76	-	-
DECEMBER	188.6	-	3.5	-	.084	.63	-	-

FILLEFJELL N 28: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	15.6	34.5	16.5	-	.052	.82	-	-
FEBRUARY	18.9	34.3	47.5	-	.063	.75	-	-
MARCH	2.5	7.1	52.9	-	.027	2.27	-	-
APRIL	.2	1.0	-	-	-	-	-	-
MAY	20.1	20.7	34.6	-	.025	1.36	-	-
JUNE	40.7	44.4	22.2	-	.019	1.06	-	-
JULY	85.5	92.0	13.6	-	.011	.43	-	-
AUGUST	56.8	63.1	69.7	-	.026	3.61	-	-
SEPTEMBER	65.9	91.1	40.4	-	.027	1.79	-	-
OCTOBER	-0.0	21.2	25.6	-	.026	1.12	-	-
NOVEMBER	-0.0	28.2	26.0	-	.023	.49	-	-
DECEMBER	-0.0	71.7	10.8	-	.049	.33	-	-



NL 1; TOTAL PRECIPITATION AND MEAN VALUES

WAGENINGEN

	TOT. PREC. MM(1)	MM(2)	H UFO/L	-PREC. MG/L	NA MG/L	-PREC. MG/L	MG MG/L	-PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	55.6	59.8	68.1	-	-	.444	1.711	7.39	27.2	10.23	10.23
FEBRUARY	32.2	30.9	60.0	-	-	1.711	.167	4.43	26.3	11.67	11.67
MARCH	55.1	55.4	59.7	-	-	.248	.123	9.86	31.1	18.20	18.20
APRIL	11.3	9.5	21.6	-	-	.092	.118	16.41	13.8	11.19	11.19
MAY	52.4	51.0	79.4	-	-	.78	.96	7.52	22.3	10.40	10.40
JUNE	58.7	71.7	82.6	-	-	4.49	3.04	5.81	9.2	8.81	8.81
JULY	65.1	63.0	83.8	-	-	6.19	-	7.25	8.1	6.01	6.01
AUGUST	78.0	79.6	91.0	.78	.96	-	-	6.23	10.7	7.80	7.80
SEPTEMBER	123.8	117.5	38.9	.96	4.49	-	-	4.49	11.0	6.62	6.62
OCTOBER	105.6	114.4	68.3	4.49	3.04	-	-	2.61	5.4	6.00	6.00
NOVEMBER	88.6	94.4	64.7	3.04	6.19	-	-	6.22	13.4	7.06	7.06
DECEMBER	102.1	113.1	62.8	6.19	-	-	-	4.56	20.5	4.65	4.65

NL 2; TOTAL PRECIPITATION AND MEAN VALUES

WITTEVEEN

	TOT. PREC. MM(1)	MM(2)	H UEQ/L	-PREC. MG/L	NA MG/L	-PREC. MG/L	MG MG/L	-PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	80.7	83.1	70.8	-	-	.200	.708	6.00	26.5	8.18	8.18
FEBRUARY	41.4	38.3	49.5	-	-	.133	.164	1.81	22.4	7.62	7.62
MARCH	48.3	44.3	72.0	-	-	.110	.205	5.59	26.4	12.83	12.83
APRIL	13.6	9.8	121.2	-	-	.098	.058	19.55	11.8	8.94	8.94
MAY	47.1	43.2	118.7	-	-	3.11	2.65	6.03	11.6	7.36	7.36
JUNE	57.4	52.9	99.1	-	-	2.65	3.95	4.46	1.3	5.70	5.70
JULY	100.9	94.8	91.2	-	-	-	-	4.36	2.4	4.46	4.46
AUGUST	63.2	59.8	115.4	.87	3.11	-	-	4.42	6.2	6.54	6.54
SEPTEMBER	85.5	85.6	46.9	3.11	2.65	-	-	2.74	5.0	5.36	5.36
OCTOBER	113.5	109.1	65.4	2.65	3.95	-	-	2.37	5.8	4.43	4.43
NOVEMBER	87.5	85.5	92.4	3.95	-	-	-	4.21	10.7	5.33	5.33
DECEMBER	128.5	129.1	63.9	3.95	-	-	-	3.50	8.1	3.60	3.60

DEN HELDER NL 3; TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFQ/L	-PREC. MG/L	MG -PREC.	MG -PREC.	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	48.1	53.1	65.7	-	2.001	8.64	21.6	8.10
FEBRUARY	74	30.1	35.2	68.4	-	1.308	4.63	15.3	7.72
MARCH	74	43.7	43.7	77.3	-	.536	6.22	19.0	13.00
APRIL	74	13.3	14.5	52.8	-	.289	8.55	8.0	9.79
MAY	74	24.4	21.1	94.3	-	.159	5.57	9.0	7.33
JUNE	74	31.4	30.0	112.8	-	.565	4.72	2.6	6.43
JULY	74	71.5	68.6	94.0	-	.571	5.04	3.1	4.57
AUGUST	74	32.0	29.4	140.5	-	.218	6.27	6.6	6.44
SEPTEMBER	74	208.4	209.5	64.2	7.15	-	2.58	5.2	4.82
OCTOBER	74	155.9	164.8	85.0	8.34	-	1.66	4.2	3.26
NOVEMBER	74	104.0	109.9	89.7	8.27	-	3.64	10.0	4.67
DECEMBER	74	71.7	83.5	75.6	24.02	-	3.98	11.1	3.73

LEUNEN NL 4; TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFQ/L	-PREC. MG/L	MG -PREC.	MG -PREC.	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	61.0	64.0	46.7	-	.258	8.03	26.8	6.77
FEBRUARY	74	28.3	62.7	52.5	-	.437	6.64	22.9	9.41
MARCH	74	48.2	75.2	62.2	-	.096	7.16	61.3	22.64
APRIL	74	12.7	10.5	50.1	-	.149	14.08	28.1	11.26
MAY	74	19.8	15.6	87.4	-	.108	8.92	33.0	8.72
JUNE	74	49.8	50.2	70.7	-	.098	6.38	9.0	8.42
JULY	74	57.7	52.3	52.0	-	.064	4.28	6.5	6.42
AUGUST	74	73.4	69.9	69.1	-	.273	6.06	12.4	8.64
SEPTEMBER	74	90.5	99.6	39.8	.69	-	4.47	7.9	6.30
OCTOBER	74	93.6	93.8	72.9	1.46	-	3.90	5.9	5.14
NOVEMBER	74	108.3	121.8	65.0	1.92	-	3.90	11.9	5.92
DECEMBER	74	113.9	134.8	64.3	4.29	-	6.18	17.9	4.85

EKERØD

S 01: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFO/L	-PREC. NA MG/L	-PREC. MG MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	82.5	-	50.6	-	-	5.03	18.5	9.19
FEBRUARY	44.0	-	37.9	-	-	4.48	11.3	6.35
MARCH	22.0	-	9.0	-	-	7.50	5.6	8.85
APRIL	6.5	-	-49.7	-	-	11.24	2.5	6.71
MAY	48.5	-	-74.4	-	-	6.59	2.6	4.30
JUNE	38.5	-	-55.1	-	-	3.91	5.7	3.89
JULY	81.0	-	31.9	-	-	4.91	6.5	3.91
AUGUST	107.5	-	26.2	-	-	5.39	7.9	4.48
SEPTEMBER	80.5	-	28.7	-	-	4.97	9.1	4.24
OCTOBER	241.5	-	44.7	-	-	3.62	8.5	2.89
NOVEMBER	94.0	-	51.1	-	-	4.98	9.8	2.38
DECEMBER	139.0	-	47.1	-	-	3.50	8.6	2.23

RAØ

S 02: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFO/L	-PREC. NA MG/L	-PREC. MG MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	50.1	-	73.8	7.53	-	1.93	16.1	4.98
FEBRUARY	25.5	-	65.1	11.44	-	3.05	9.9	2.71
MARCH	20.6	-	81.3	3.00	-	3.22	5.3	1.75
APRIL	4	-	20.0	-	-	58.10	2.6	1.98
MAY	25.7	-	9.5	31.49	-	7.53	4.7	3.48
JUNE	19.5	-	48.8	41.50	-	12.84	7.7	3.39
JULY	76.6	-	26.0	25.18	-	4.10	6.8	2.76
AUGUST	41.5	-	55.0	6.81	-	5.46	7.2	5.72
SEPTEMBER	129.2	-	48.3	10.66	-	3.83	9.2	5.21
OCTOBER	53.8	-	41.0	3.54	-	2.36	7.0	3.23
NOVEMBER	96.3	-	53.0	5.66	-	3.56	12.0	4.13
DECEMBER	77.2	-	47.4	59.73	-	2.96	2.6	3.05

SJÖÅNGEN S 03: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFQ/L	-PREC. MG/L	NA MG/L	-PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	49.3	-	85.2	-	-	-	4.80	9.3	6.25	
FEBRUARY	-	28.2	82.9	-	-	-	5.14	8.1	4.55	
MARCH	-	37.6	46.4	-	-	-	3.87	5.3	7.95	
APRIL	-	1.8	62.0	-	-	-	15.30	5.0	5.25	
MAY	-	14.7	1.4	-	-	-	9.08	3.7	3.80	
JUNE	-	60.3	48.1	-	-	-	4.51	5.2	3.30	
JULY	-	75.4	58.8	-	-	-	4.10	3.6	2.67	
AUGUST	-	58.8	65.3	-	-	-	6.20	6.2	3.83	
SEPTEMBER	-	95.7	62.6	-	-	-	4.42	8.0	3.67	
OCTOBER	-	99.2	33.4	-	-	-	3.20	9.0	2.64	
NOVEMBER	-	108.7	55.4	-	-	-	3.56	9.9	3.03	
DECEMBER	-	59.6	34.8	-	-	-	2.71	5.4	1.93	

RYDA KUNGSGÅRD S 04: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFQ/L	-PREC. MG/L	NA MG/L	-PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	32.6	-	106.9	-	-	-	6.44	2.8	6.72	
FEBRUARY	34.5	-	69.6	-	-	-	3.04	5.8	5.02	
MARCH	28.5	-	69.8	-	-	-	4.40	5.6	9.23	
APRIL	3.6	-	23.7	-	-	-	5.74	4.2	4.92	
MAY	27.4	-	26.3	-	-	-	3.35	5.8	3.25	
JUNE	37.1	-	41.4	-	-	-	2.91	1.0	3.11	
JULY	76.7	-	45.2	-	-	-	1.98	7.6	3.24	
AUGUST	59.0	-	38.0	-	-	-	2.23	5.5	4.70	
SEPTEMBER	41.9	-	52.5	-	-	-	3.95	8.7	3.91	
OCTOBER	120.6	-	56.5	-	-	-	3.23	6.5	3.62	
NOVEMBER	83.2	-	71.5	-	-	-	4.64	10.3	3.90	
DECEMBER	44.2	-	30.8	-	-	-	2.44	7.7	2.35	

BRECKÅLEN

S 05: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	45.0	61.5	-	-	2.13	1.0	2.88
FEBRUARY	74	72.7	18.0	-	-	1.10	6.6	1.88
MARCH	74	11.9	76.6	-	-	4.81	2.1	4.53
APRIL	74	9.5	10.6	-	-	1.33	1.7	2.80
MAY	74	13.3	47.3	-	-	3.16	2.9	2.61
JUNE	74	69.5	1.8	-	-	1.92	4.5	1.27
JULY	74	198.9	13.0	-	-	1.79	4.3	1.51
AUGUST	74	78.8	29.4	-	-	1.85	6.5	2.05
SEPTEMBER	74	73.3	33.8	-	-	1.78	4.1	2.00
OCTOBER	74	59.4	58.0	-	-	3.78	6.5	1.89
NOVEMBER	74	146.2	33.2	-	-	1.84	9.6	2.00
DECEMBER	74	106.7	25.6	-	-	1.21	3.0	.75

EKERUM

S 06: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
FEBRUARY	74	5.2	87.0	-	-	5.30	-	-
MARCH	74	6.6	41.9	-	-	6.04	-	-
MAY	74	11.4	2.3	-	-	7.69	1.7	3.84
JUNE	74	22.0	47.5	-	-	5.54	4.2	5.06

RÖRBÄCKSNÄS

S 07; TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	TOT. PREC. MM(2)	H -PREC. UFG/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	51.0	112.6	-	-	7.79	4.1	4.92
FEBRUARY	74	44.1	27.1	-	-	3.93	2.1	2.83
MARCH	74	15.8	62.1	-	-	9.29	.5	5.27
APRIL	74	2.0	77.0	-	-	13.10	4.0	3.51
MAY	74	26.8	12.8	-	-	4.47	1.3	2.71
JUNE	74	52.7	-2.3	-	-	7.08	3.6	1.74
JULY	74	81.7	-42.7	-	-	1.95	6.9	1.05
AUGUST	74	70.3	14.9	-	-	3.75	3.5	2.21
SEPTEMBER	74	141.5	37.2	-	-	2.92	9.4	2.63
OCTOBER	74	30.4	24.3	-	-	3.17	11.9	1.66
NOVEMBER	74	60.0	43.6	-	-	2.03	3.0	1.74
DECEMBER	74	57.7	24.4	-	-	2.06	4.1	1.00

HOBURG

S 08; TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	TOT. PREC. MM(2)	H -PREC. UFG/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	34.3	45.4	4.46	-	5.32	6.4	8.12
FEBRUARY	74	56.0	38.7	1.59	-	6.72	9.4	7.13
MARCH	74	12.4	-53.2	3.27	-	14.81	3.5	7.71
APRIL	74	1.6	-278.0	5.30	-	17.27	3.7	4.97
MAY	74	26.5	-79.9	1.06	-	6.88	3.5	3.59
JUNE	74	20.6	-138.7	1.63	-	6.30	3.3	3.78
JULY	74	135.4	-20.8	.55	-	1.77	6.6	4.84
AUGUST	74	23.8	9.6	.91	-	4.96	10.3	5.78
SEPTEMBER	74	60.5	41.0	1.53	-	6.07	11.3	5.36
OCTOBER	74	126.9	37.8	.94	-	3.72	10.7	4.00
NOVEMBER	74	77.2	47.1	1.17	-	3.71	10.6	5.25
DECEMBER	74	85.5	42.5	3.86	-	4.06	7.2	3.43

RICKLEA S 09: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	53.2	103.3	-	-	5.93	16.6	6.35
FEBRUARY	74	51.3	45.6	-	-	2.93	15.8	3.70
MARCH	74	4.7	104.4	-	-	12.68	10.9	6.51
APRIL	74	1.8	8.0	-	-	6.60	4.7	1.88
MAY	74	14.3	20.7	-	-	3.59	5.3	2.57
JUNE	74	30.6	24.1	-	-	2.95	4.8	1.49
JULY	74	111.1	42.4	-	-	3.42	8.3	2.68
AUGUST	74	95.4	-36.0	-	-	2.42	7.8	2.82
SEPTEMBER	74	109.2	29.8	-	-	2.88	7.5	2.72
OCTOBER	74	91.9	17.0	-	-	3.74	8.9	2.35
NOVEMBER	74	105.8	31.0	-	-	2.96	12.4	2.73
DECEMBER	74	58.9	22.6	-	-	2.21	5.9	1.74

KATTERJAKK S 10: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	62.3	42.4	-	-	.67	3.8	2.42
FEBRUARY	74	63.9	31.8	-	-	1.37	3.9	2.59
MARCH	74	17.1	-3.3	-	-	6.85	2.0	2.65
APRIL	74	114.3	38.1	-	-	4.21	.4	1.35
MAY	74	15.0	-162.9	-	-	6.35	.5	2.33
JUNE	74	33.6	10.5	-	-	1.95	.2	.99

JOMALA SF 1: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFG/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	61.0	54.3	-	.211	3.33	6.1	2.69
FEBRUARY	74	38.2	41.9	-	.076	2.83	5.6	2.07
MARCH	74	31.4	37.7	-	.034	2.98	9.4	3.47
APRIL	74	14.6	15.1	-	.078	3.56	7.5	1.84
MAY	74	8.9	15.6	-	.063	3.96	5.3	1.36
JUNE	74	46.5	47.0	-	.055	2.21	2.4	1.11
JULY	74	124.6	127.8	-	.077	3.19	.8	1.94
AUGUST	74	22.9	26.3	-	.126	2.84	.8	1.23
SEPTEMBER	74	79.0	80.3	-	.185	3.30	.5	.47
OCTOBER	74	136.7	136.4	-	.083	2.89	13.3	2.17
NOVEMBER	74	139.2	141.3	-	.081	3.38	13.1	1.78
DECEMBER	74	106.9	99.3	-	.085	1.71	5.3	1.19

JOKIOINEN SF 2: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFG/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	32.5	38.9	-	.078	2.06	11.2	2.88
FEBRUARY	74	27.3	29.9	-	.057	3.13	6.3	2.28
MARCH	74	18.0	19.3	-	.072	5.73	1.3	4.04
APRIL	74	9.3	8.9	-	.038	.72	1.6	1.48
MAY	74	37.9	30.1	-	.062	2.43	.2	1.43
JUNE	74	35.3	39.3	-	.056	2.59	.7	1.33
JULY	74	82.8	85.6	-	.071	2.71	1.5	2.27
AUGUST	74	58.8	59.1	-	.046	2.93	2.4	2.66
SEPTEMBER	74	104.2	103.1	-	.075	3.27	4.8	2.34
OCTOBER	74	67.1	65.2	-	.078	2.62	3.9	2.29
NOVEMBER	74	62.2	62.0	-	.058	2.49	10.7	2.09
DECEMBER	74	79.7	79.3	-	.074	2.12	3.5	1.08





SODANKYLÄ

SF 5: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFQ/L	-PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	27.0	26.4	.021	.93		7.2	2.41
FEBRUARY	74	58.5	33.0	.032	.93		7.8	1.25
MARCH	74	4.3	60.9	.063	3.56		4.2	1.96
APRIL	74	8.1	5.6	.038	.75		3.3	.77
MAY	74	14.5	97.0	.030	4.66		2.6	.88
JUNE	74	83.7	32.3	.027	1.90		.8	.68
JULY	74	101.7	11.3	.061	1.70		.9	.98
AUGUST	74	75.8	21.8	.016	1.05		.4	2.08
SEPTEMBER	74	89.6	31.1	.044	1.79		.2	1.07
OCTOBER	74	27.8	20.1	.042	1.81		1.2	.75
NOVEMBER	74	22.3	23.6	.042	.99		3.9	.97
DECEMBER	74	41.6	2.8	.068	.93		5.0	.72

COTTERED

UK 1: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFQ/L	-PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	64.2	37.6	.376	2.76		27.6	4.83
FEBRUARY	74	50.4	45.7	.228	2.49		25.8	6.46
MARCH	74	32.0	94.8	.159	6.54		30.4	12.62
APRIL	74	14.8	74.6	.132	7.18		15.3	10.17
MAY	74	22.5	81.0	.227	6.20		17.2	6.27
JUNE	74	71.2	110.0	.073	5.89		12.0	5.66
JULY	74	25.8	79.5	.080	4.93		10.3	4.48
AUGUST	74	79.3	163.1	.060	4.84		12.2	5.70
SEPTEMBER	74	103.1	41.0	.089	2.07		17.9	3.77
OCTOBER	74	96.5	134.4	.075	2.95		30.4	5.39
NOVEMBER	74	106.9	63.1	.100	2.92		28.4	5.27
DECEMBER	74	22.0	43.1	.186	3.13		14.6	3.00



DEAN MOOR UK 8: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
FEBRUARY	74.	-	-	-	-	-	8.9	4.17
MARCH	74.	-	-	-	-	-	7.0	7.53
APRIL	74.	-	-	-	-	-	10.2	10.25
MAY	74.	-	-	-	-	-	7.1	3.68
JUNE	74.	-	-	-	-	-	7.2	4.17
JULY	74.	-	-	-	-	-	6.4	1.68
AUGUST	74.	-	-	-	-	-	5.4	2.77
SEPTEMBER	74.	-	-	-	-	-	6.2	1.45
OCTOBER	74.	-	-	-	-	-	7.5	1.65

KIRKBY UNDERWOOD UK 9: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74.	-	-	-	-	-	32.9	4.04
FEBRUARY	74.	-	-	-	-	-	36.0	5.07
MARCH	74.	-	-	-	-	-	44.5	9.10
APRIL	74.	-	-	-	-	-	28.8	8.00
MAY	74.	-	-	-	-	-	30.5	5.32
JUNE	74.	-	-	-	-	-	29.8	4.03
JULY	74.	-	-	-	-	-	14.0	3.13
AUGUST	74.	-	-	-	-	-	38.8	4.58
SEPTEMBER	74.	-	-	-	-	-	31.0	3.86
OCTOBER	74.	-	-	-	-	-	47.6	4.90
NOVEMBER	74.	-	-	-	-	-	37.8	5.60
DECEMBER	74.	-	-	-	-	-	27.2	2.77

SIBTON

UK10; TOTAL PRECIPITATION AND MEAN VALUES										
	TOT. PREC. MM(1)	H -PREC. MM(2)	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3			
JANUARY	74	-	-	-	-	22.6	3.38			
FEBRUARY	74	-	-	-	-	16.2	2.25			

LITTLE HORKESLEY

UK11; TOTAL PRECIPITATION AND MEAN VALUES										
	TOT. PREC. MM(1)	H -PREC. MM(2)	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3			
JANUARY	74	-	-	-	-	69.6	4.10			
FEBRUARY	74	-	-	-	-	56.4	5.29			
MARCH	74	-	-	-	-	64.5	10.06			
APRIL	74	-	-	-	-	44.1	9.17			
MAY	74	-	-	-	-	58.1	6.10			
JUNE	74	-	-	-	-	56.7	3.63			
JULY	74	-	-	-	-	61.4	2.75			
OCTOBER	74	-	-	-	-	50.8	2.52			
NOVEMBER	74	-	-	-	-	75.8	4.41			
DECEMBER	74	-	-	-	-	69.5	5.50			

PITLOCHRY

UK12: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	74	205.3	30.9	4.46	.347	2.31	-	-
FEBRUARY	74	55.6	46.1	-	.075	2.72	-	-
MARCH	74	56.0	61.7	-	.135	2.30	-	-
APRIL	74	5.7	532.6	-	.149	30.50 *	-	-
MAY	74	106.5	110.4	-	.133	5.12	-	-
JUNE	74	23.8	53.1	-	.048	2.61	-	-
JULY	74	50.4	53.4	-	.037	2.66	-	-
AUGUST	74	79.3	59.1	-	.035	1.80	-	-
SEPTEMBER	74	50.3	52.8	-	.089	1.94	-	-
OCTOBER	74	29.0	39.7	-	.161	1.29	-	-
NOVEMBER	74	97.4	63.4	-	.163	1.85	-	-
DECEMBER	74	141.3	18.3	-	.211	.73	-	-

\* : estimated, reported is 6.74



MONTHLY PRECIPITATION AND MEAN  
CONCENTRATION VALUES

1975





ILLMITZ

A 02: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY 75	17.1	-	-	-	-	-	7.7	9.34
FEBRUARY 75	4.6	-	-	-	-	-	33.1	12.64
MARCH 75	58.3	-	-	-	-	-	11.1	6.66

JUNGFRAUJOCH

CH 1: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UEQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY 75	97.5	-	5.5	-	-	.25	3.1	.70
FEBRUARY 75	39.6	-	11.4	-	-	.92	1.7	1.14
MARCH 75	122.8	-	18.7	-	-	1.14	6.3	2.45

PAYERNE

CH 2: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFG/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	51.8	21.6	-	-	2.21	11.3	7.91
FEBRUARY	75	4.1	27.6	-	-	4.31	16.4	14.13
MARCH	75	56.8	48.5	-	-	2.78	13.9	10.49

DELEMONT

CH 3: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFG/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	155.5	27.5	-	-	2.24	-	-
FEBRUARY	75	14.2	3.9	-	-	4.37	-	-
MARCH	75	205.0	61.5	-	-	4.69	-	-

1 5 8 1

DESCHBERG

CH 4: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFO/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	-	51.9	-	-	2.17	-	-
FEBRUARY	75	-	9.3	-	-	5.77	-	-
MARCH	75	-	110.6	-	-	5.23	-	-

EINSIEDELN

CH 5: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFO/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	-	40.8	-	-	2.31	-	-
FEBRUARY	75	-	75.1	-	-	2.52	-	-
MARCH	75	-	78.1	-	-	3.09	-	-

MAGADINO	CH 6: TOTAL PRECIPITATION AND MEAN VALUES									
	TOT. PREC. MM(1)	TOT. PREC. MM(2)	H -PREC. UFG/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3		
JANUARY	75	241.0	143.1	-	-	4.03	-	-		
FEBRUARY	75	93.7	127.2	-	-	2.70	-	-		
MARCH	75	304.1	120.0	-	-	3.87	-	-		

WESTERLAND	D 01: TOTAL PRECIPITATION AND MEAN VALUES									
	TOT. PREC. MM(1)	TOT. PREC. MM(2)	H -PREC. UFG/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3		
JANUARY	75	131.1	18.8	-	-	20.88	18.0	4.84		
FEBRUARY	75	24.8	20.0	-	-	8.68	27.8	7.94		
MARCH	75	55.8	27.3	-	-	4.63	20.6	4.17		

WALDHOF

D 02: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFG/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	-	20.9	-	-	4.28	23.4	3.68
FEBRUARY	75	-	24.3	-	-	6.80	38.6	9.05
MARCH	75	-	35.8	-	-	4.59	21.0	6.88

SCHAUINSLAND

D 03: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFG/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	-	27.4	-	-	1.61	11.4	.59
FEBRUARY	75	-	38.1	-	-	2.56	19.0	1.64
MARCH	75	-	84.0	-	-	3.73	10.8	2.28

DEUSELRACH

D 04: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	-	29.7	-	-	3.79	20.3	2.66
FEBRUARY	75	-	26.1	-	-	3.47	47.9	5.84
MARCH	75	-	53.6	-	-	5.70	25.5	4.43

BROTJACKLPIFSEL

D 05: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	-	32.4	-	-	2.48	31.0	1.02
FEBRUARY	75	-	38.2	-	-	4.34	29.9	1.53
MARCH	75	-	35.2	-	-	4.11	28.2	2.54

FARØERNE

DK 1: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	-	-14.8	15.58	-	-	-	.40
FEBRUARY	75	-	-1.3	49.01	-	-	-	.61
MARCH	75	-	12.9	14.71	-	-	-	.35

HANSTHOLM

DK 2: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	91.4	27.0	16.57	-	-	-	3.40
FEBRUARY	75	7.9	14.8	4.61	-	-	-	5.16
MARCH	75	38.2	64.9	4.54	-	-	-	5.97



DK 3: TOTAL PRECIPITATION AND MEAN VALUES

TANGE	TOT. PREC. MM(1)	PREC. MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	85.7	33.7	5.69	-	-	-	3.78
FEBRUARY	75	4.6	7.0	1.72	-	-	-	8.05
MARCH	75	22.6	89.6	.54	-	-	-	5.90

DK 4: TOTAL PRECIPITATION AND MEAN VALUES

GNIREN	TOT. PREC. MM(1)	PREC. MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	57.6	47.3	12.22	-	-	-	3.87
FEBRUARY	75	7.5	72.0	6.40	-	-	-	7.89
MARCH	75	17.6	108.8	4.54	-	-	-	6.20

KELDSNOR

DK 5: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIP UG/M3
JANUARY	75	18.3	49.0	19.2	7.85	-	-	5.67
FEBRUARY	75	8.3	10.8	58.7	2.38	-	-	12.36
MARCH	75	10.9	25.6	38.8	9.71	-	-	6.92

QUEODDE

DK 6: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIP UG/M3
JANUARY	75	43.4	57.3	28.9	4.69	-	-	7.25
FEBRUARY	75	6.6	12.6	107.6	4.00	-	-	6.40
MARCH	75	36.3	39.9	43.5	3.38	-	-	6.65

VERT-LE-PETIT

F 01: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. NA UFO/L	-PREC. NA MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	51.1	64.0	-	-	6.21	6.9	20.66
FEBRUARY	75	16.4	103.8	-	-	7.63	33.4	50.89
MARCH	75	69.2	75.3	-	-	8.14	31.7	19.54

LE BARP

F 02: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. NA UFO/L	-PREC. NA MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	63.4	33.7	-	-	4.20	1.6	10.06
FEBRUARY	75	31.0	.5	-	-	2.32	1.4	10.93
MARCH	75	136.3	23.5	-	-	2.72	3.6	9.20

LA CROUZILLE F 03: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	84.1	29.0	-	-	2.34	2.2	10.10
FEBRUARY	75	11.4	.3	-	-	3.41	3.6	10.59
MARCH	75	66.8	21.7	-	-	2.28	3.1	20.23

GRENORLE F 04: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIP UG/M3	S04-AIR UG/M3
JANUARY	75	-	-	-	-	-	4.5	3.43
FEBRUARY	75	-	-	-	-	-	10.4	11.98
MARCH	75	-	-	-	-	-	11.0	18.08

LA HAGUE

F 05: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	-	72.1	29.7	-	-	6.57	1.1	17.01
FEBRUARY	-	18.0	.6	-	-	-	17.3	39.17
MARCH	-	68.7	37.8	-	-	3.92	14.1	25.83

VALDIJC

F 06: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	-	166.3	25.5	-	-	2.42	7.8	13.52
FEBRUARY	-	3.4	.2	-	-	3.30	13.3	17.13
MARCH	-	44.0	3.6	-	-	5.31	11.2	14.17

RJUPNAH4D

IC 1: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	5.5	23.4	.5	20.45	-	3.33	.8	.64
FEBRUARY	61.8	147.4	3.0	10.83	-	1.74	2.2	2.22
MARCH	57.9	86.8	19.6	12.68	-	2.54	2.3	1.59

RIRKENES

N 01: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	367.1	-	51.4	-	.224	2.30	5.9	1.79
FEBRUARY	15.1	-	42.0	-	.220	2.99	5.4	3.00
MARCH	40.4	-	104.5	-	.091	4.65	5.3	2.67

FINSLAND

N 03: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	418.8	28.1	-	.214	1.79	4.0	1.24
FEBRUARY	75	14.4	30.2	-	.171	2.11	3.4	2.76
MARCH	75	38.8	65.2	-	.098	4.52	4.5	2.80

GJERSTAD

N 05: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	253.2	43.3	-	.129	2.75	-	-
FEBRUARY	75	6.5	27.0	-	.240	2.80	-	-
MARCH	75	31.3	60.3	-	.088	4.78	-	-

LISTA

N 06: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	238.0	236.3	33.0	-	1.649	2.42	-	-
FEBRUARY	22.9	23.3	43.9	-	1.041	2.94	-	-
MARCH	42.7	43.5	74.4	-	.517	4.71	-	-

MANDAL

N 07: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	312.8	339.5	38.3	-	.567	2.18	-	-
FEBRUARY	18.5	21.2	42.6	-	.632	3.90	-	-
MARCH	49.7	51.8	98.5	-	.147	5.51	-	-



SKREDALEN

N 08: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	592.4	20.1	-	.293	.90	-	-
FEBRUARY	75	23.7	25.0	-	.394	1.53	-	-
MARCH	75	66.1	45.4	-	.065	2.90	-	-

SØYLAND

N 09: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	540.5	22.0	-	.457	1.44	6.4	1.17
FEBRUARY	75	15.1	20.4	-	.529	3.05	6.8	3.27
MARCH	75	43.0	58.6	-	.178	3.30	6.6	2.93

TOVDAL

N 10: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	258.3	26.5	-	.108	2.02	-	-
FEBRUARY	75	9.0	-119.0	-	.230	4.17	-	-
MARCH	75	34.0	10.4	-	.098	4.17	-	-

SKEI I JØLSTER

N 14: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	270.3	-57.7	-	.330	.95	-	-
FEBRUARY	75	41.3	-1.5	-	.343	1.80	-	-
MARCH	75	41.1	-86.2	-	.137	2.61	-	-

TUSTERVATN

N 15: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	PREC. MM(2)	H -PREC. UFG/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	111.7	3.8	-	.272	.45	-	-
FEBRUARY	75	138.1	21.0	-	.393	1.17	-	-
MARCH	75	35.3	14.4	-	.312	.99	-	-

TAGMYRA

N 16: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	PREC. MM(2)	H -PREC. UFG/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	94.5	20.1	-	.029	1.17	-	-
FEBRUARY	75	3.9	34.0	-	.060	1.67	-	-
MARCH	75	21.7	42.3	-	.053	2.78	-	-

LÜKEN N 18: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H	-PREC. UFQ/L	NA	-PREC. MG/L	MG	-PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	118.2	-	40.8	-	.131	2.23	-	-	-	-
FEBRUARY	75	5.5	-	49.5	-	.145	4.05	-	-	-	-
MARCH	75	16.4	-	123.3	-	.083	9.49	-	-	-	-

RISLINGEN N 19: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H	-PREC. UFQ/L	NA	-PREC. MG/L	MG	-PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	85.0	-	-20.7	-	.206	3.30	-	-	-	-
FEBRUARY	75	2.9	-	-9.0	-	.140	3.61	-	-	-	-
MARCH	75	30.1	-	35.0	-	.052	3.05	-	-	-	-

N 20: TOTAL PRECIPITATION AND MEAN VALUES

GRIMELID	TOT. PREC. MM(1)	MM(2)	H -PREC. UFC/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	137.1	126.5	40.4	-	.033	1.60	-	-
FEBRUARY	4.2	4.0	63.0	-	.060	3.17	-	-
MARCH	26.0	24.4	44.3	-	.022	2.06	-	-

N 22: TOTAL PRECIPITATION AND MEAN VALUES

VASSER	TOT. PREC. MM(1)	MM(2)	H -PREC. UFC/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	97.6	-	66.2	-	.963	3.99	17.6	3.56
FEBRUARY	2.0	-	76.0	-	1.070	4.37	23.1	7.02
MARCH	14.6	-	144.7	-	.272	8.92	15.6	5.68

LYNGØR

N 23: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	176.9	182.4	53.2	-	9.077	2.68	6.8	3.40
FEBRUARY	9.1	10.5	59.0	-	3.300	6.02	6.9	5.06
MARCH	26.2	26.4	125.0	-	.868	6.74	8.1	4.20

FITJAR

N 24: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	270.2	307.3	22.6	-	.569	1.48	-	-
FEBRUARY	84.4	86.4	61.4	-	.375	2.68	-	-
MARCH	55.2	61.7	62.2	-	.187	3.42	-	-

HUMMELFJELL

N 25: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFO/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	-	-	-	-	-	3.1	.31
FEBRUARY	75	-	-	-	-	-	2.8	.64
MARCH	75	-	-	-	-	-	4.2	1.63

TREUNGEN

N 26: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFO/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	-	45.1	-	.091	1.64	4.8	.95
FEBRUARY	75	-	58.0	-	.120	4.25	6.6	1.86
MARCH	75	-	31.4	-	.031	3.48	6.0	2.04

VATNEDALEN		N 27: TOTAL PRECIPITATION AND MEAN VALUES											
		TOT. PREC.	H	-PREC.	NA	-PREC.	MG	-PREC.	MG/L	S04-PREC.	MG/L	S02-AIR	S04-AIR
		MM(1)	MM(2)	UFQ/L	MG/L	MG/L	MG/L	MG/L	MG/L	UG/M3	UG/M3	UG/M3	UG/M3
JANUARY	75	208.7	-	9.1	-	.124	1.10	.124	1.10	-	-	-	-
FEBRUARY	75	11.6	-	10.7	-	.123	.52	.123	.52	-	-	-	-
MARCH	75	19.1	-	45.1	-	.080	2.50	.080	2.50	-	-	-	-



WAGENINGEN

NL 1: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. NA UFO/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	88.8	93.3	51.3	1.58	5.86	22.2	5.97
FEBRUARY	21.1	18.7	59.2	.89	7.56	26.3	16.34
MARCH	78.5	77.6	54.7	1.20	7.53	12.2	9.84

WITTEVEEN

NL 2: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. NA UFO/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	98.2	97.3	55.3	1.52	3.77	20.5	4.75
FEBRUARY	24.8	23.8	64.5	.40	8.44	13.2	10.48
MARCH	71.4	64.4	41.8	1.27	5.45	12.4	6.79

## DEN HELDER

## NL 3: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	107.9	62.6	8.42	-	4.13	14.5	4.45
FEBRUARY	75	21.2	121.2	3.62	-	8.05	12.6	11.53
MARCH	75	58.0	96.4	2.86	-	6.98	11.5	7.51

## LEUNEN

## NL 4: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	63.0	70.5	.90	-	6.76	20.1	5.34
FEBRUARY	75	17.4	55.2	.35	-	5.75	33.0	14.28
MARCH	75	77.1	57.8	.64	-	8.24	25.7	7.67

EKERØD

S 01: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. NA UFQ/L	-PREC. NA MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	-	47.7	-	-	5.37	15.2	3.56
FEBRUARY	75	-	157.4	-	-	12.54	15.8	4.67
MARCH	75	-	56.4	-	-	6.22	11.7	5.37

PAØ

S 02: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. NA UFQ/L	-PREC. NA MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	-	41.7	78.31	-	2.76	11.3	3.83
FEBRUARY	75	-	193.6	13.35	-	11.16	13.3	6.11
MARCH	75	-	140.3	4.15	-	11.69	11.0	5.06

SJÖÄNGEN

S 03: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	60.7	53.9	-	-	3.55	9.2	2.79
FEBRUARY	75	11.2	100.2	-	-	7.27	16.6	5.02
MARCH	75	35.6	86.2	-	-	5.49	8.8	6.04

RYDA KUNGSÅRD

S 04: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	30.9	61.4	-	-	3.36	12.3	3.19
FEBRUARY	75	10.2	71.0	-	-	3.50	11.5	3.26
MARCH	75	25.3	83.2	-	-	4.93	10.7	4.55

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BREDKÄLEN

S 05: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. NA MG/L	-PREC. MG MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	-	21.0	-	1.19	6.6	1.62
FEBRUARY	75	-	16.8	-	1.04	3.8	1.11
MARCH	75	-	35.3	-	1.43	8.0	2.91

RÖRBÄCKSNÄS

S 07: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. NA MG/L	-PREC. MG MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	91.7	37.0	-	2.52	7.1	2.12
FEBRUARY	75	11.1	47.6	-	1.14	9.2	2.36
MARCH	75	22.7	51.9	-	3.35	8.4	3.64

HOBURG S 08: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H	-PREC. UFG/L	MG	-PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	38.6	33.8	13.06	-	-	5.28	12.9	4.45
FEBRUARY	75	9.8	80.6	8.94	-	-	14.76	10.5	4.09
MARCH	75	25.9	69.9	1.23	-	-	6.27	9.4	6.00

RICKLEA S 09: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H	-PREC. UFG/L	MG	-PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	54.1	23.0	-	-	-	2.27	14.4	2.85
FEBRUARY	75	11.5	32.1	-	-	-	3.08	7.2	1.81
MARCH	75	9.2	66.4	-	-	-	5.14	12.0	3.25

JOMALA

SF 1: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	PREC. MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	59.9	29.2	-	.223	3.70	4.9	1.29
FEBRUARY	75	19.3	33.4	-	.135	2.33	8.5	1.20
MARCH	75	19.2	16.8	-	.209	3.31	8.4	2.11

JOKIOINEN

SF 2: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	PREC. MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	50.3	37.7	-	.116	2.73	10.8	1.81
FEBRUARY	75	12.2	21.2	-	.119	1.36	13.8	1.34
MARCH	75	21.1	13.1	-	.225	4.12	10.9	2.26

PUUMALA

SF 3: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFQ/L	-PREC. MG/L	NA MG/L	MG -PREC. MG/L	S04--PREC. MG/L	S02--AIR UG/M3	S04--AIR UG/M3
JANUARY	75	58.7	55.8	16.0	-	.101	2.25	6.9	1.82
FEBRUARY	75	13.6	15.3	-1.4	-	.117	1.52	6.8	1.32
MARCH	75	37.9	36.2	27.8	-	.105	3.90	3.5	1.76

ÄHTÄRI

SF 4: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H UFQ/L	-PREC. MG/L	NA MG/L	MG -PREC. MG/L	S04--PREC. MG/L	S02--AIR UG/M3	S04--AIR UG/M3
JANUARY	75	55.0	57.9	23.6	-	.061	.95	3.2	1.40
FEBRUARY	75	6.7	7.0	7.3	-	.102	.80	5.3	1.09
MARCH	75	36.1	36.5	36.7	-	.062	2.50	1.7	1.62



SODANKYLÄ

SF 5: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFO/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	37.8	45.3	21.0	-	.049	.93	3.0	.89
FEBRUARY	12.8	15.5	-44.1	-	.126	.22	3.8	.59
MARCH	12.5	17.7	17.7	-	.101	1.86	2.2	.86

COTTERED

UK 1: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFO/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	71.5	-	66.6	-	.113	2.60	18.7	3.61
FEBRUARY	23.1	-	95.8	-	.072	3.66	38.5	12.14
MARCH	66.0	-	139.9	-	.148	4.36	21.1	4.97

ESKDALEMUIR

UK 2: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	337.9	25.2	-	.267	1.55	2.6	1.41
FEBRUARY	75	67.0	71.5	-	.106	3.98	22.4	8.39
MARCH	75	64.7	108.4	-	.180	3.54	15.1	2.48

STORNOWAY

UK 7: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	-	-	-	-	-	-	1.96
FEBRUARY	75	-	-	-	-	-	-	4.43
MARCH	75	-	-	-	-	-	-	1.30

KIRKBY UNDERWOOD UK 9: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	-	-	-	-	-	31.7	3.45
FEBRUARY	75	-	-	-	-	-	40.8	9.52
MARCH	75	-	-	-	-	-	36.0	3.17

LITTLE HOPKESLEY UK11: TOTAL PRECIPITATION AND MEAN VALUES

	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	-	-	-	-	-	76.4	4.45
FEBRUARY	75	-	-	-	-	-	74.8	10.14
MARCH	75	-	-	-	-	-	59.2	2.73

PITLOCHRY	UK12: TOTAL PRECIPITATION AND MEAN VALUES									
	TOT. PREC. MM(1)	MM(2)	H -PREC. UFQ/L	NA -PREC. MG/L	MG -PREC. MG/L	S04-PREC. MG/L	S02-AIR UG/M3	S04-AIR UG/M3	S04-AIR UG/M3	S04-AIR UG/M3
JANUARY	75	-	37.3	-	.276	1.22	-	-	-	-
FEBRUARY	75	-	76.9	-	.095	2.77	-	-	-	-
	75	-	77.5	-	.186	2.94	-	-	-	-

