

New Stations	Code	Lat. N	Long.	Greenw.	Alt: t. meters	Precip.	Air	CO ₂	Start.						
<i>Denmark</i>															
Aakirbeay	Aa	55°04'	14°55'	E	—	×	—	—	Apr. 1						
Store Jyndeved	SJ	54°54'	09°10'	E	—	×	—	—	May 1						
<i>Germany</i>															
Königstul	Kö	49°24'	08°44'	E	590	×	×	—	—						
Leimen	Ln	49°23'	08°39'	E	140	×	×	—	—						
<i>Italy</i>															
Savze d'Olux	SO	45°01'	06°52'	E	—	×	×	—	Feb. 1						
Vesima	Ve	44°24'	08°42'	E	—	×	×	—	Feb. 1						
<i>Sweden</i>															
Åre Hummeln.....	ÅH	} coordinates, see <i>Tellus</i> 10 (1958) p. 171						×	Apr. 1						
ABOLISHED STATIONS															
<i>Sweden</i>															
Öjebyn	Öj							×	Feb. 1						
Erken	Er							×	Feb. 1						
Flahult	Fl	×	Feb. 1												
Plönninge	Pl	×	Feb. 1												
<i>Norway</i>															
Vågåmo	Vå							×	Feb. 1						
<i>Denmark</i>															
Ödum	Öd							×	Feb. 1						
Væde	Vd					×			May 1						

From May 1 1959 the CO₂ values are reported as ml/101 dry air. The earlier chemical method gave the values in ml/101 H₂O saturated air.

Correction

The air values for the Finnish stations in August 1958 (L 808) should be $\mu\text{g}/\text{m}^3$.

Code	S	Cl	NH ₃ -N	Na	K	Mg	Ca
So	2.0	0.3	4.7	0.3	1.1	0.8	0.5
Ka	7.1	1.5	21.	2.8	5.7	2.6	1.9
Ku	0	0.9	23.	1.4	2.2	2.4	0
Jy	19.	7.0	25.	3.4	4.3	7.1	10.
Pu	3.8	0	10.	0.4	1.4	0.6	0
Tv	24.	3.5	56.	6.5	13.	5.3	0