

Revised Data Sets Processed by the WOUDC in 2003

Summary

There was one notable data set that has been revised in the period of October 1, 2003 to October 31, 2004. These revisions have been made on the entire data record for that station. Refer to Table 1, Major Revisions. Major revisions typically result in a change to a data set processing algorithm or changes to the instrument setup such as constants following a calibration or inter-comparison.

All other revisions, for the same temporal period, are shown in Table 2, Minor Revisions. These revisions typically represent a re-submission of data following minor adjustments to a subset of data records. These revisions do not generally represent a change to data processing algorithms or instrument information.

Table 1 MAJOR REVISIONS

Category: TotalOzone (TotalOzone_1.0_1)

Platform ID	Platform Name	Country	Agency	Start Date	End Date	Number of Files
2	TAMANRASSET*	DZA	RMDA	1994-04-19	2003-12-31	113

Table 2 MINOR REVISIONS

Category: Ozonesonde (OzoneSonde_1.0_1)

Platform ID	Platform Name	Country	Agency	Start Date	End Date	Number of Files
7	KAGOSHIMA*	JPN	JMA	1968-12-05	2003-12-30	792
12	SAPPORO*	JPN	JMA	1968-12-05	2003-12-24	823
14	TATENO / TSUKUBA*	JPN	JMA	1968-11-28	2003-12-24	1087
99	HOHENPEISSENBERG	DEU	DWD-MOHp	2003-09-10	2003-11-14	9

107	WALLOPS ISLAND	USA	NASA-WFF	1996-03-27	1996-04-03	2
156	PAYERNE	CHE	MeteoSwiss	2002-09-02	2002-09-18	8
190	NAHA*	JPN	JMA	1989-09-20	2003-12-25	519
435	PARAMARIBO	SUR	KNMI	2001-01-03	2001-12-19	42

Category: Total Ozone (TotalOzone_1.0_1)

Platform ID	Platform Name	Country	Agency	Start Date	End Date	Number of Files
31	MAUNA LOA	USA	NOAA-CMDL	2003-03-03	2003-04-30	2
35	AROSA	CHE	MeteoSwiss	2003-09-02	2003-11-27	3
99	HOHENPEISSENBERG	DEU	DWD-MOHP	2003-05-01	2003-12-28	9
295	MT. WALIGUAN	CHN	CAMS-IAC	2003-03-01	2003-06-30	4
301	J.R.C. ISPRA (VARESE)	ITA	JRC EU	2003-01-01	2003-12-26	12
325	LINAN	CHN	CAMS-IAC	2002-12-01	2003-06-30	2
326	LONGFENGSHAN	CHN	CAMS-IAC	2002-12-07	2003-06-30	3

Category: UmkehrN14 Level 1(UmkehrN14_1.0_1) +

Platform ID	Platform Name	Country	Agency	Start Date	End Date	Number of Files
110	HUANCAYO	PER	NOAA-CMDL	1988-11-05	1990-09-21	18

Category: UmkehrN14 Level 2(UmkehrN14_2.0_1) +

Platform ID	Platform Name	Country	Agency	Start Date	End Date	Number of Files
110	HUANCAYO	PER	NOAA-CMDL	1988-11-05	1990-09-21	18

* The data values have been re-submitted in higher spatial resolution.

+ Reported in 80-column format