Revised Data Sets Processed by the WOUDC in 2002

Summary

There is one notable data set that was revised in the period of November 1, 2002 to September 30, 2003. These revisions are for ozonesonde data and have been made on the entire ECC 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: Ozonesonde (OzoneSonde_1.0_1)

Platform ID	Platform Name	Country	Agency	Start Date	End Date	Number of Files
221	LEGIONOWO*	POL	PIMWM	1993-06-02	2002-07-31	542

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

Table 2 MINOR REVISIONS

Category: Ozonesonde (OzoneSonde_1.0_1)

Platform ID	Platform Name	Country	Agency	Start Date	End Date	Number of Files
101	SYOWA	JPN	JMA	2002-06-05	2002-11-04	4
328	ASCENSION ISLAND	COG	NASA-WFF	2001-01-18	2001-04-18	13

Category: Total Ozone (TotalOzone_1.0_1)

Platform ID	Platform Name	Country	Agency	Start Date	End Date	Number of Files
29	MACQUARIE ISLAND	AUS	ABM	2002-03-01	2002-03-31	1
36	CAMBORNE	GBR	UK-NETCEN	2002-07-01	2003-01-31	3
84	DARWIN	AUS	ABM	2002-01-01	2002-05-31	5
91	BUENOS AIRES	ARG	SMNA	2003-02-01	2003-02-28	1
253	MELBOURNE	AUS	ABM	2001-11-15	2001-11-30	1
279	NORRKOEPING	SWE	SMHI	2002-01-02	2002-11-30	11
284	VINDELN	SWE	SMHI	2002-02-05	2002-07-31	6
295	MT. WALIGUAN	CHN	CAMS-IAC	2002-03-01	2002-03-31	1
300	IZAÑA (TENERIFE)	ESP	INME-IZO	2002-01-01	2002-05-31	5
301	J.R.C. ISPRA (VARESE)	ITA	JRC_EU	2001-01-01	2002-06-30	18
345	SONGKHLA	THA	TMD	2001-06-01	2001-09-28	3
429	MARCAPOMACOCHA	PER	NOAA-CMDL	2001-05-01	2001-05-05	1