

Differences in the availability of SYNOP, TEMP, CLIMAT and CLIMAT TEMP reports between MTN centres during the 2003 AGM and SMM exercises

1. Comparisons between the SYNOP, TEMP, CLIMAT and CLIMAT TEMP reports received at MTN centres from RBSN/RBSN stations during the 2003 AGM and SMM exercises are available in the WMO server. The comparisons are included in paragraphs 1.2 of the pages containing the analysis of the relevant monitoring exercises:

- For the AGM under <http://www.wmo.ch/web/www/ois/monitor/agm/agm2003.htm>
- For the SMM under <http://www.wmo.ch/web/www/ois/monitor/smm/smm.htm>

2. This document provides further information on the differences between centres. Annexes I to IV to this document include the following information for SYNOP, TEMP, CLIMAT and CLIMAT TEMP reports respectively:

- (a) Figure 1: Percentage of reports received by MTN centres in comparison with the total number of reports received during the AGM;
- (b) Figure 2: Percentage of reports received by MTN centres in comparison with the total number of reports received during the SMM;
- (c) Table 1: List of stations for which the differences in the availability of data between centres for the AGM were large; The criterion used is the difference between the number of reports received by the centres as a whole and the average number of reports received by the centres;
- (d) Table 2: List of abbreviated headings of bulletins received by SMM centres during the October 2003 SMM exercise and containing reports from stations listed in above paragraph 3(c).

Annex I is available from [diff annex i](#)

Annex II is available from [diff annex ii](#)

Annex III is available from [diff annex iii](#)

Annex IV is available from [diff annex iv](#)

3. The reasons for differences in the availability of data between centres may be classified into four categories:

- (a) Differences of requirements in the reception of data,
- (b) Data not monitored,
- (c) Shortcomings in the relay of the data on the GTS,
- (d) Differences in the implementation of the monitoring procedures at centres.

SYNOP reports

4. The percentages of SYNOP reports received by AGM centres in comparison with the total number of reports received range from 35.1 to 98.7 per cent. The percentages range from 98.7 cent to 99 per cent for the SMM. The AGM and SMM centres received 77 per cent of the reports required from the RBSN stations.

5. Table I includes 107 stations for which the differences in the availability of data between AGM centres were large. The abbreviated headings of the bulletins received by SMM centres during the October 2003 SMM exercise and containing reports from these stations are given in Table II. The two digits ii of the abbreviated headings are higher than 19 for a large number of abbreviated headings, which is not in conformity with the procedures that the reports of the RBSN/RBCN stations should be compiled into bulletins in the series ii=01-19.

6. The daily average numbers of reports received by SMM centres for the AGM and SMM exercises are as follows:

	Daily average number of SYNOP reports received at:			
During	AMMC	EDZW	RJTD	Total
2003 AGM	12244	11701	11052	12484
2003 Oct. SMM	12224	12210	12258	12374

TEMP reports

7. The percentages of SYNOP reports received by AGM centres in comparison with the total number of reports received range from 26.8 to 98.1 per cent. The percentages range from 98.2 cent to 99.5 per cent for the SMM. The AGM centres received 63 per cent of the reports required from the RBSN stations and the SMM centres received 62 per cent.

8. Table I includes 15 stations for which the differences in the availability of data between AGM centres were large. The abbreviated headings of the bulletins received by SMM centres during the October 2003 SMM exercise and containing reports from these stations are given in Table II.

9. The daily average numbers of reports received by SMM centres for the AGM and SMM exercises are as follows:

	Daily average Number of TEMP reports received at:			
During	AMMC	LFPW	RJTD	Total
2003 AGM	973	1009	1003	1029
2003 Oct. SMM	1007	1009	996	1014

CLIMAT reports

10. The percentages of CLIMAT reports received by AGM centres in comparison with the total number of reports received range from 28.1 to 91.1 per cent. The percentages range from 36.2 cent to 93.9 per cent for the SMM. The AGM centres received 62 per cent of the reports required from the RBSN stations and the SMM centres received 53 per cent.

11. Table I includes 376 stations for which the differences in the availability of data between AGM centres were large. The abbreviated headings of the bulletins received by SMM centres during the October 2003 SMM exercise and containing reports from these stations are given in Table II.

12. The daily average numbers of reports received by SMM centres for the AGM and SMM exercises are as follows:

	Number of CLIMAT reports received at:			
During	AMMC	HECA	LFPW	Total
2003 AGM	1421	468	1394	1599
2003 Oct. SMM	1293	500	1298	1382

CLIMAT TEMP reports

13. The percentages of CLIMAT TEMP reports received by AGM centres in comparison with the total number of reports received range from 0 to 91.1 per cent. The percentages range from 33.2 cent to 99 per cent for the SMM. The AGM centres received 67 per cent of the reports required from the RBSN stations and the SMM centres received 58 per cent.

14. Table I includes 134 stations for which the differences in the availability of data between AGM centres were large. The abbreviated headings of the bulletins received by SMM centres during the October 2003 SMM exercise and containing reports from these stations are given in Table II.

15. The daily average numbers of reports received by SMM centres for the AGM and SMM exercises are as follows:

During	Number of CLIMAT TEMP reports received at:			
	AMMC	HECA	LFPW	Total
2003 AGM		87	286	343
2003 Oct. SMM	295	99	282	298

Annex I

Differences in the availability of SYNOP reports between MTN centres during the 2003 AGM and SMM exercises

Percentage of SYNOP reports received by the MTN centres in comparison with the total number of reports received during the 2003 AGM exercise

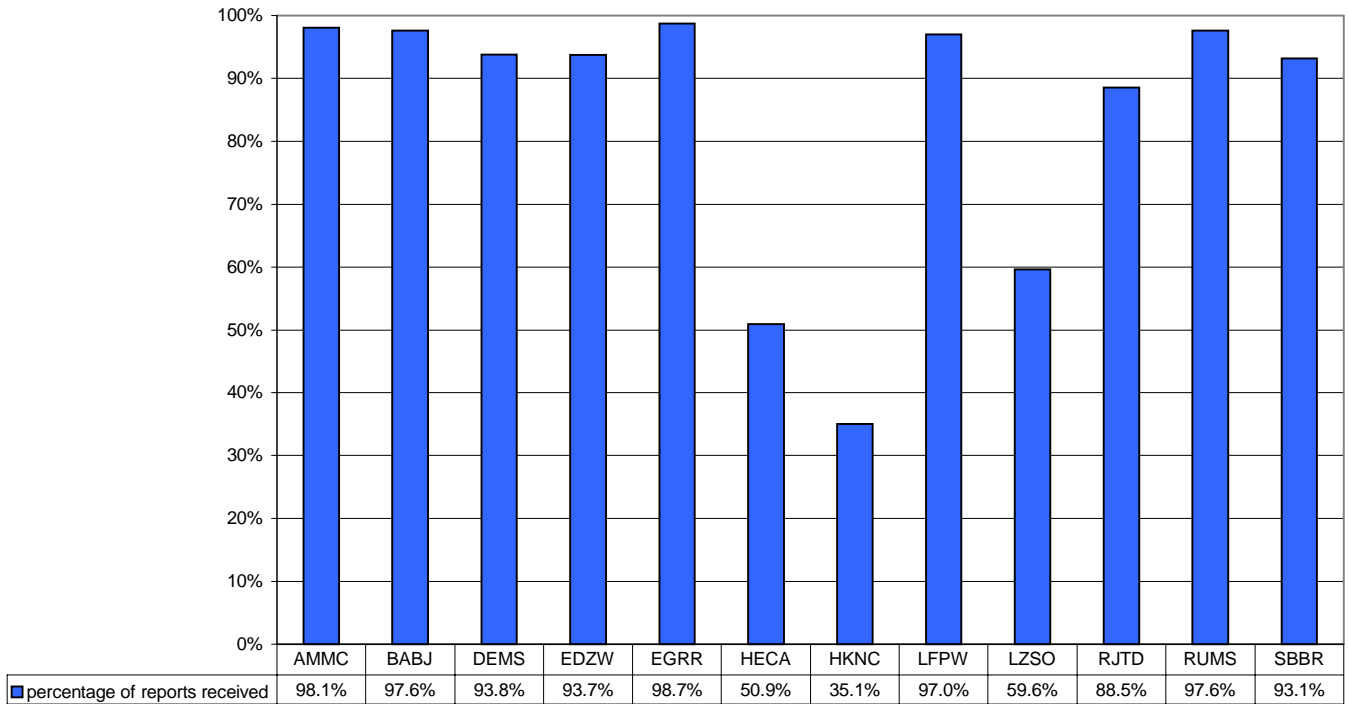
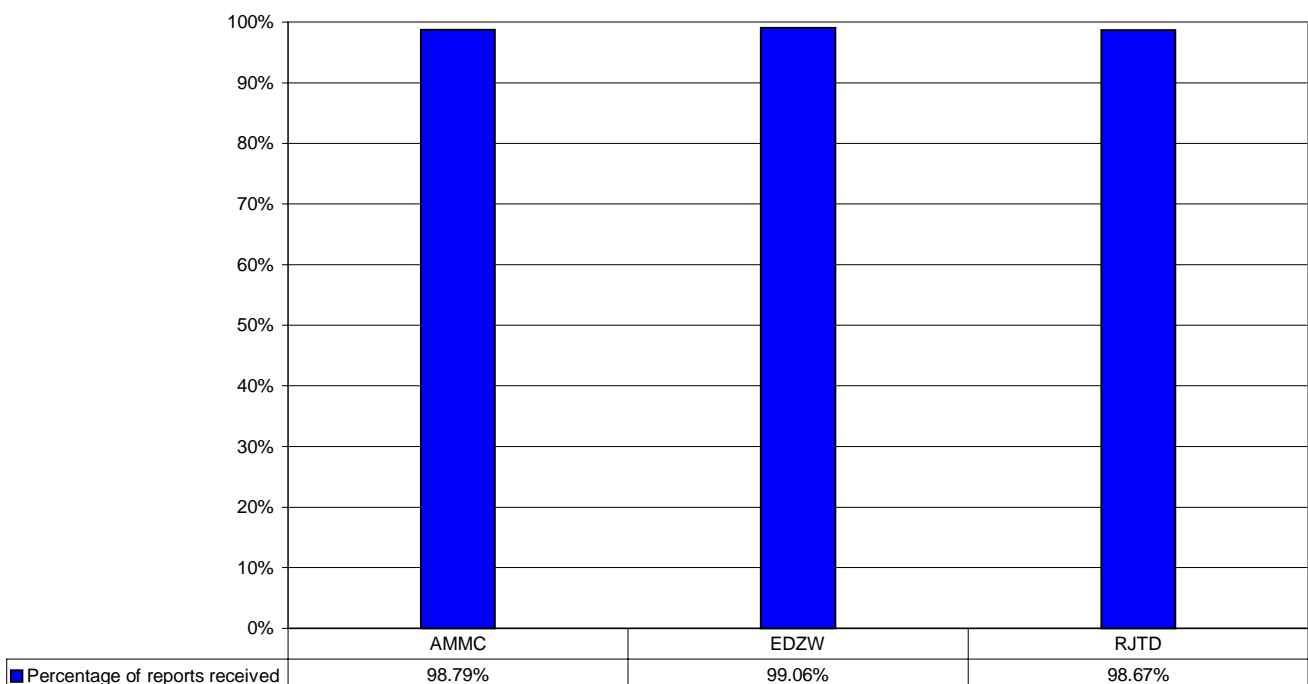


Figure 2: Percentage of SYNOP reports received by the MTN centres in comparison with the total number of reports received during the October 2003 SMM exercise



2	IND	42920	58	100	0	0	58	0	0	0	0	0	0	0	0
2	IND	43226	58	100	0	0	58	0	0	0	0	0	0	0	0
2	IND	43311	58	92	0	53	58	0	0	0	0	0	0	0	0
2	IND	43346	56	100	0	0	56	0	0	0	0	0	0	0	0
2	LKA	43466	52	76	51	50	52	0	0	0	0	0	0	51	0
2	NPL	44424	14	92	0	14	13	0	0	0	0	0	0	0	0
2	NPL	44478	14	92	0	14	13	0	0	0	0	0	0	0	0
2	THA	48325	60	50	60	59	60	60	60	0	0	0	0	60	60
2	THA	48383	60	50	60	60	60	60	60	0	0	0	0	60	60
2	THA	48405	60	50	60	60	60	60	60	0	0	0	0	60	60
2	THA	48421	60	50	60	60	60	60	60	0	0	0	0	60	60
2	THA	48426	60	50	60	60	60	60	60	0	0	0	0	60	60
2	THA	48501	58	59	58	58	58	57	0	0	0	0	0	52	58
2	THA	48552	59	50	59	59	59	59	59	0	0	0	0	59	59
2	CHN	51334	60	52	58	60	58	0	58	0	0	58	0	58	58
2	CHN	51730	60	50	55	60	58	31	55	0	0	55	0	54	55
2	CHN	53502	60	52	58	60	58	0	58	0	0	58	0	58	58
2	CHN	54273	60	50	55	60	58	31	55	0	0	55	0	54	55
2	CHN	54377	60	52	58	60	58	0	58	0	0	58	0	58	58
2	CHN	56018	60	50	55	60	58	30	55	0	0	55	0	54	55
2	CHN	56021	60	50	55	60	58	29	55	0	0	55	0	54	55
2	CHN	56152	60	50	60	60	60	0	60	0	0	60	0	60	60
2	CHN	56182	60	50	60	60	60	0	60	0	0	60	0	60	60
2	CHN	56969	60	50	60	60	60	1	60	0	0	60	0	60	60
2	CHN	59007	60	50	60	60	60	1	60	0	0	60	0	60	60
1	SLE	61856	20	50	19	19	10	18	19	0	06	13	0	19	18
1	LBY	62103	55	81	12	55	13	11	12	7	05	15	14	12	12
1	LBY	62120	52	84	10	52	10	9	10	5	03	12	11	10	10
1	TCD	64701	10	68	04	4	10	10	04	2	02	04	0	04	04
1	ZMB	67551	14	67	14	14	04	4	04	3	0	04	0	14	04
1	ZMB	67599	10	78	10	10	01	1	01	0	0	01	0	10	01
1	ZMB	67673	11	73	11	11	02	2	02	1	0	02	0	11	02
1	ZWE	67761	56	92	56	0	0	0	0	0	0	0	0	56	0
1	ZWE	67869	36	92	36	0	0	0	0	0	0	0	0	36	0
1	LSO	68454	10	65	10	6	06	6	06	0	0	06	0	0	06
4	BHS	78073	27	67	14	11	11	18	27	0	01	13	0	12	11
4	GTM	78627	18	65	07	8	05	17	17	5	0	04	0	15	09
4	GTM	78641	20	64	07	10	08	18	17	5	0	06	0	17	09
4	GTM	78647	18	64	07	9	07	16	16	4	0	05	0	15	08
4	SLV	78650	34	57	15	28	0	30	29	19	02	27	0	29	29
4	SLV	78663	47	60	21	28	0	43	44	24	04	33	0	37	39
4	HND	78706	28	65	0	20	01	27	23	0	0	0	0	25	24
4	HND	78711	43	61	0	35	02	43	42	0	0	0	0	37	42
4	NIC	78730	7	73	07	0	0	7	07	0	0	0	0	07	0
4	NIC	78734	10	73	09	4	0	10	09	0	0	01	0	06	0
4	NIC	78739	10	73	10	3	0	10	10	0	0	0	0	07	0
4	NIC	78741	54	66	50	25	0	51	50	0	02	14	0	52	0
4	NIC	78745	10	73	09	4	0	10	08	0	0	01	0	06	0
4	CRI	78760	8	50	06	3	08	7	06	4	01	03	0	07	05
4	ATG	78862	45	51	33	27	30	44	31	20	0	27	01	31	30
4	DMA	78905	29	52	28	17	28	0	28	0	0	17	0	28	27

3	COL	80139	5	58	05	0	0	5	05	0	0	05	0	0	05	5
3	GUY	81002	23	80	14	4	05	0	05	0	02	23	0	05	05	14
3	GUY	81005	4	100	0	0	0	0	0	0	0	0	0	04	0	0
3	GUY	81006	4	65	03	2	02	0	02	0	01	04	0	02	02	3
3	BRA	83980	45	97	17	0	0	0	0	0	0	0	0	0	0	45
3	URY	86370	43	91	43	1	01	1	01	0	0	0	0	01	01	43
3	URY	86440	58	91	58	1	01	1	01	0	0	0	0	01	01	58
3	URY	86500	43	91	43	1	01	1	01	0	0	0	0	01	01	43
3	URY	86560	43	91	43	1	01	1	01	0	0	0	0	01	01	43
7	ZAF	89004	44	51	43	42	43	0	44	0	0	0	0	43	43	43
7	USW	89345	52	86	06	5	06	0	48	3	03	05	04	50	06	5
5	INP	91203	47	71	25	26	32	32	24	1	0	18	01	19	17	17
5	INP	91204	58	100	0	0	0	0	0	0	0	0	0	58	0	0
5	INP	91222	59	100	0	0	0	0	0	0	0	0	0	59	0	0
5	INP	91258	24	52	23	21	15	23	23	0	0	16	0	24	18	0
5	INP	91425	43	64	25	28	20	26	43	1	01	21	0	23	21	21
5	INP	91487	5	90	01	1	05	1	01	0	0	01	0	01	0	0
5	INP	91490	18	50	14	14	18	14	14	0	03	14	0	08	14	14
5	KIR	91612	13	54	09	9	13	10	09	0	0	09	0	07	09	10
5	TON	91776	40	59	39	21	20	22	22	0	05	22	0	22	22	40
5	TON	91784	41	61	40	21	19	22	22	0	03	22	0	22	22	41
5	TON	91792	53	61	52	27	25	28	28	0	06	28	0	28	28	53
5	AUS	94997	10	56	06	6	06	6	10	0	05	06	0	06	06	6
5	AUS	95666	59	100	59	0	0	0	0	0	0	0	0	0	0	0

Table 2: List of abbreviated headings of bulletins received by SMM centres during the October 2003 exercise and containing reports from stations listed in Table I

Description of the contents of the columns:

- RA: WMO Region
- Country: ISO three-letters abbreviation for the countries
- Station: WMO index number
- AGM: Number of reports received by the AGM centres as a whole
- $DIF = AGM - (\text{average number of reports received}) * 100 * (n-1) / MAXT * n$
With $n =$ number of centres (see also Table 1)
- TTAAii CCCC: Abbreviated headings of bulletins received by SMM centres during the October 2003 SMM exercise and containing reports from the station
- SMM: Number of reports received by the SMM centres as a whole during the October 2003 SMM exercise - The figures are given only once for each station - SMM="0" when only NIL reports were received

RA	Country	Station	AG	DIF	TTAAii CCCC	SMM
6	FIN	02845	60	54	SMFI40 EFKL	60
6	FIN	02913	60	54	SMFI40 EFKL	60
6	FIN	02924	60	54	SMFI40 EFKL	60
6	FIN	02947	60	54	SMFI40 EFKL	60
6	FIN	02981	60	54	SMFI40 EFKL	60
6	GBR	03037	48	83	SMUK42 EGRR	48
6	NLD	06321	60	92	SMNL54 EHDB	60

6	NLD	06375	60	83	SMNL52 EHDB	60
1	MAD	08522	60	70	SMMD41 LPMG	60
1	MAD	08522	60	70	SMNV01 NVVV	
1	MAD	08522	60	70	SMPO60 LPMG	
6	CZE	11723	60	55	SMCZ40 OKPR	60
6	POL	12160	59	62	SMPL50 SOWR	59
6	POL	12280	57	53	SMPL40 SOWR	57
6	POL	12530	59	53	SMPL40 SOWR	59
6	POL	12566	59	62	SMPL50 SOWR	59
6	POL	12580	59	53	SMPL40 SOWR	59
6	MKD	13585	37	53	SMMJ40 MJSK	37
6	HRV	14330	60	62	SMRH50 LDZM	60
6	HRV	14370	60	62	SMRH50 LDZM	60
2	RUS	25325	4	83	SMRA17 RUHB	0
2	RUS	31295	25	67	SMRA12 RUHB	25
2	RUS	31474	14	62	SMRA12 RUHB	6
6	AZE	37575	43	64	SMAJ22 UBBB	43
6	AZE	37735	46	64	SMAJ33 UBBB	46
6	AZE	37864	39	75	SMAJ44 UBBB	39
2	PAK	41570	12	67	SMPK40 OPKC	
2	PAK	41570	12	67	SMPK01 OPKC	8
2	BGD	41886	38	72	SMBW01 VGDC	18
2	LKA	43466	52	76	SMSB20 VCCC	
2	LKA	43466	52	76	SISB20 VCCC	51
2	THA	48325	60	50	SMTH40 VTBB	60
2	THA	48383	60	50	SMTH40 VTBB	60
2	THA	48405	60	50	SMTH40 VTBB	60
2	THA	48421	60	50	SMTH40 VTBB	60
2	THA	48426	60	50	SMTH40 VTBB	60
2	THA	48501	58	59	SMTH41 VTBB	58
2	THA	48552	59	50	SMTH40 VTBB	59
2	CHN	51334	60	52	SMCI35 BABJ	58
2	CHN	51730	60	50	SMCI33 BABJ	57
2	CHN	53502	60	52	SMCI35 BABJ	58
2	CHN	54273	60	50	SMCI33 BABJ	57
2	CHN	54377	60	52	SMCI35 BABJ	58
2	CHN	56018	60	50	SMCI33 BABJ	57
2	CHN	56021	60	50	SMCI33 BABJ	57
2	CHN	56152	60	50	SMCI36 BABJ	60
2	CHN	56182	60	50	SMCI36 BABJ	60
2	CHN	56969	60	50	SMRA15 RUNW	
2	CHN	56969	60	50	SMCI36 BABJ	60
2	CHN	59007	60	50	SMRA15 RUNW	
2	CHN	59007	60	50	SMCI36 BABJ	60
1	SLE	61856	20	50	SMSL01 GFLL	19
1	LBY	62103	55	81	SMLY01 HLLT	12
1	LBY	62103	55	81	SMLY01 HLMC	
1	LBY	62120	52	84	SMLY01 HLMC	
1	LBY	62120	52	84	SMLY01 HLLT	10
1	TCD	64701	10	68	SMCD01 FTTJ	4
1	ZMB	67551	14	67	SMZB02 FLLS	

1	ZMB	67551	14	67	SMZB20 FLLS	
1	ZMB	67551	14	67	SMZB01 FLLS	14
1	ZMB	67599	10	78	SMZB20 FLLS	
1	ZMB	67599	10	78	SMZB02 FLLS	
1	ZMB	67599	10	78	SMZB01 FLLS	10
1	ZMB	67673	11	73	SMZB02 FLLS	
1	ZMB	67673	11	73	SMZB01 FLLS	11
1	ZMB	67673	11	73	SMZB20 FLLS	
1	ZWE	67761	56	92	SMZW40 FVHA	56
1	ZWE	67869	36	92	SMZW40 FVHA	36
1	LSO	68454	10	65	SMLS40 FXMM	
1	LSO	68454	10	65	SMLS01 FXMM	12
4	BHS	78073	27	67	SMBA01 MYGF	13
4	BHS	78073	27	67	SMBA01 MYNN	
4	GTM	78627	18	65	SMGU01 MGGT	4
4	GTM	78641	20	64	SMGU01 MGGT	6
4	GTM	78647	18	64	SMGU01 MGGT	5
4	SLV	78650	34	57	SMCA1 MSLP	
4	SLV	78650	34	57	SICA1 MSLP	29
4	SLV	78650	34	57	SMCA01 MSLP	
4	SLV	78663	47	60	SICA1 MSLP	33
4	SLV	78663	47	60	SMCA01 MSLP	
4	SLV	78663	47	60	SMCA1 MSLP	
4	HND	78706	28	65	SMNV01 NVVV	
4	HND	78706	28	65	SMCA01 MHTG	1
4	HND	78711	43	61	SMNV01 NVVV	1
4	NIC	78730	7	73	SMNK01 MNMG	0
4	NIC	78734	10	73	SMNK01 MNMG	1
4	NIC	78739	10	73	SMNK01 MNMG	0
4	NIC	78741	54	66	SINK21 MNMG	15
4	NIC	78741	54	66	SMNK01 MNMG	
4	NIC	78745	10	73	SMNK01 MNMG	1
4	CRI	78760	8	50	SMCS01 MROC	3
4	ATG	78862	45	51	SMAT01 TAPA	
4	ATG	78862	45	51	SMDL01 EDZW	24
4	DMA	78905	29	52	SMDO01 TDPD	
4	DMA	78905	29	52	SIDO01 TDPD	18
3	COL	80139	5	58	SMCO20 SKBO	5
3	GUY	81002	23	80	SMGY01 SYCJ	28
3	GUY	81005	4	100	SMGY01 SYCJ	0
3	GUY	81006	4	65	SMGY01 SYCJ	5
3	URY	86370	43	91	SMUY01 SUMU	1
3	URY	86440	58	91	SMUY01 SUMU	1
3	URY	86500	43	91	SMUY01 SUMU	1
3	URY	86560	43	91	SMUY01 SUMU	1
7	ZAF	89004	44	51	SMAA01 FASE	50
7	USW	89345	52	86	SMAA14 KARS	43
7	USW	89345	52	86	SNAA14 KARS	
5	INP	91203	47	71	SMPA01 RJTD	
5	INP	91203	47	71	SMKA01 PTYA	
5	INP	91203	47	71	SMKA02 PTYA	

5	INP	91203	47	71	SMDL01 EDZW	17
5	INP	91222	59	100	SMPA20 KWBC	0
5	INP	91258	24	52	SMMH02 PKMR	16
5	INP	91425	43	64	SMKA02 PTPP	
5	INP	91425	43	64	SMPA01 KWBC	21
5	INP	91425	43	64	SMPA01 RJTD	
5	INP	91487	5	90	SMKB01 NGTT	1
5	INP	91490	18	50	SMKB01 NGTT	16
5	KIR	91612	13	54	SMKB01 NGTT	9
5	TON	91776	40	59	SMTO02 NTFP	
5	TON	91776	40	59	SMTO01 NTFP	42
5	TON	91776	40	59	SMNV01 NVVV	
5	TON	91784	41	61	SMTO02 NTFP	
5	TON	91784	41	61	SMTO01 NTFP	41
5	TON	91784	41	61	SMNV01 NVVV	
5	TON	91792	53	61	SMTO02 NTFP	
5	TON	91792	53	61	SMTO01 NTFP	54
5	TON	91792	53	61	SMNV01 NVVV	
5	AUS	94997	10	56	SMAU04 AMMC	6
5	AUS	95666	59	100	SMAU04 AMMC	0

Annex II

Differences in the availability of TEMP reports between MTN centres during the 2003 AGM and SMM exercises

Figure 1: Percentage of Parts A of TEMP reports received by the MTN centres in comparison with the total number of reports received during the 2003 AGM exercise

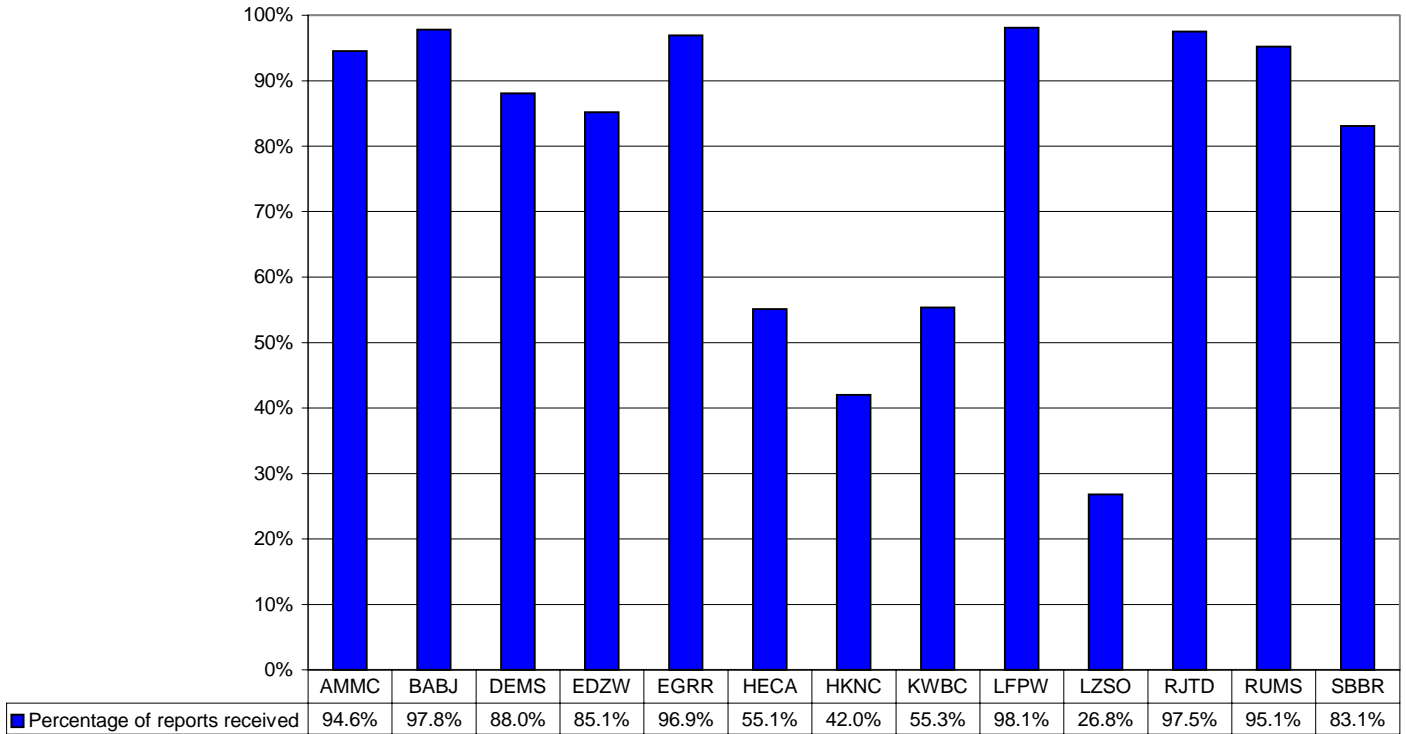


Figure 2: Percentage of TEMP reports received by the MTN centres in comparison with the total number of reports received during the October 2003 SMM exercise

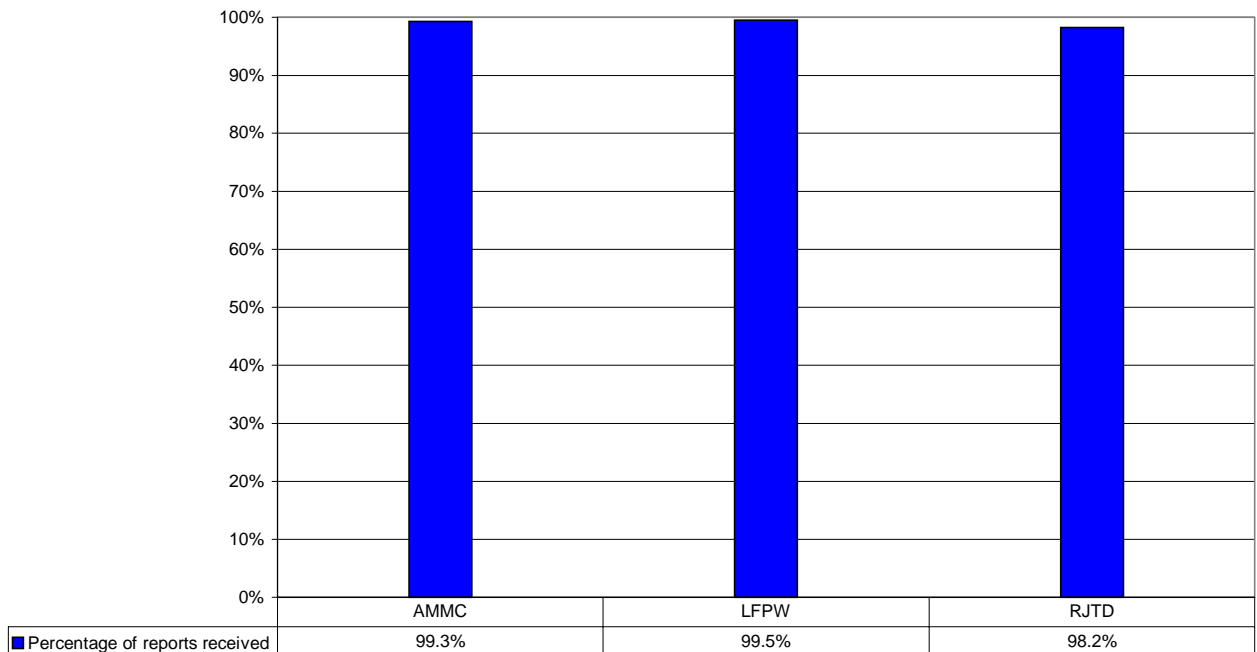


Table 1: List of stations for which the differences in the availability of data between centres during the AGM centres were large

Description of the contents of the columns:

- RA: WMO Region
- Country: ISO three-letters abbreviation for the countries
- Station: WMO index number
- AGM: Number of reports received by the centres as a whole
- $DIF = (AGM - (\text{average number of reports received})) * 100 * (n-1) / AGM * n$
with $n = \text{number of centres}$
 $0 \leq DIF \leq 100$
 $DIF = 100$ if only one centre received reports from the station
 $DIF = 0$ if all the centres received the same number of reports
- Number of reports received by each centre in sequence: AM (Melbourne), BA (Beijing), DE (New-Delhi), ED (Offenbach), EG (Exeter), HE (Cairo), HK (Nairobi), KW (Washington), LF (Toulouse), LZ (Sofia), RJ (Tokyo), RU (Moscow), SB (Brasilia)

For the stations of this Table $DIF \geq 50$ and $AGM > 3$

RA	Cou	Statio	AGM	DIF	AM	BA	DE	ED	EG	HE	HK	KW	LF	LZ	RJ	RU	SB
6	JOR	40265	14	51	9	11	2	11	9	1	5	9	14	5	8	1	11
2	AFG	40948	15	84	0	0	0	0	15	1	7	0	15	5	0	0	0
2	CHN	54337	30	100	0	30	1	0	0	0	0	0	0	0	0	0	0
2	CHN	54497	30	100	0	30	1	0	0	0	0	0	0	0	0	0	0
1	ASC	61902	8	84	1	3	0	0	8	3	0	0	0	0	8	0	0
1	DIE	61967	15	82	1	2	1	0	7	1	2	0	12	0	15	1	6
1	GAB	64500	13	78	13	4	1	0	13	3	0	0	0	0	13	0	0
1	BWA	68328	12	58	0	12	12	7	12	5	3	0	12	0	3	7	0
1	ZAF	68906	26	57	26	26	15	3	26	2	2	1	3	0	26	3	26
4	BMU	78016	30	72	29	14	1	1	30	9	0	0	8	0	30	4	5
4	BRB	78954	30	51	22	29	7	6	21	9	13	7	29	10	21	7	24
3	BRA	83928	30	99	3	0	0	0	0	0	0	0	0	0	0	0	30
7	GBR	89062	11	68	3	10	11	0	10	0	3	3	3	0	10	0	0
5	INP	91212	29	97	11	0	0	0	0	0	0	29	0	0	0	0	0
5	PYF	91943	15	83	15	14	0	0	0	0	1	0	15	0	0	0	0

Table 2: List of abbreviated headings of bulletins received by SMM centres during the October 2003 exercise and containing reports from stations listed in Table I

Description of the contents of the columns:

- RA: WMO Region
- Country: ISO three-letters abbreviation for the countries
- Station: WMO index number
- AGM: Number of reports received by the AGM centres as a whole
- $DIF = AGM - (\text{average number of reports received}) * 100 * (n-1) / MAXT * n$
With $n = \text{number of centres (see also Table 1)}$
- TTAAii CCCC: Abbreviated headings of bulletins received by SMM centres during the October 2003 SMM exercise and containing reports from the station

- *SMM: Number of reports received by the SMM centres as a whole during the October 2003 SMM exercise - The figures are given only once for each station - SMM="0" when only NIL reports were received*

RA	Country	Station	AGM	DIF	TTAAii CCCC	SMM
6	JOR	40265	14	51	USJD01 OJAM	15
2	AFG	40948	15	84	USAH10 ETGT	15
1	ASC	61902	8	84	USDL01 EDZW	3
1	ASC	61902	8	84	USAI01 KWBC	
1	DIE	61967	15	82	USIO01 FJDG	2
1	BWA	68328	12	58	USBC01 FBSK	12
1	ZAF	68906	26	57	USZA01 FAPR	
1	ZAF	68906	26	57	USGE01 FAGE	26
1	ZAF	68906	26	57	USZA02 FAPR	
4	BMU	78016	30	72	USCA01 KWBC	6
4	BMU	78016	30	72	USBE01 TXKF	
4	BMU	78016	30	72	USUS60 KWBC	
4	BRB	78954	30	51	USBR01 TBPB	
4	BRB	78954	30	51	USCA02 KWBC	29
7	GBR	89062	11	68	USAA01 EGRR	3
5	PYF	91943	15	83	USPF06 NTAA	15

Annex III

Differences in the availability of CLIMAT reports between MTN centres during the 2003 AGM and SMM exercises

Figure 2: Percentage of CLIMAT reports received by MTN centres in comparison with the total number of reports received during the 2003 AGM exercise

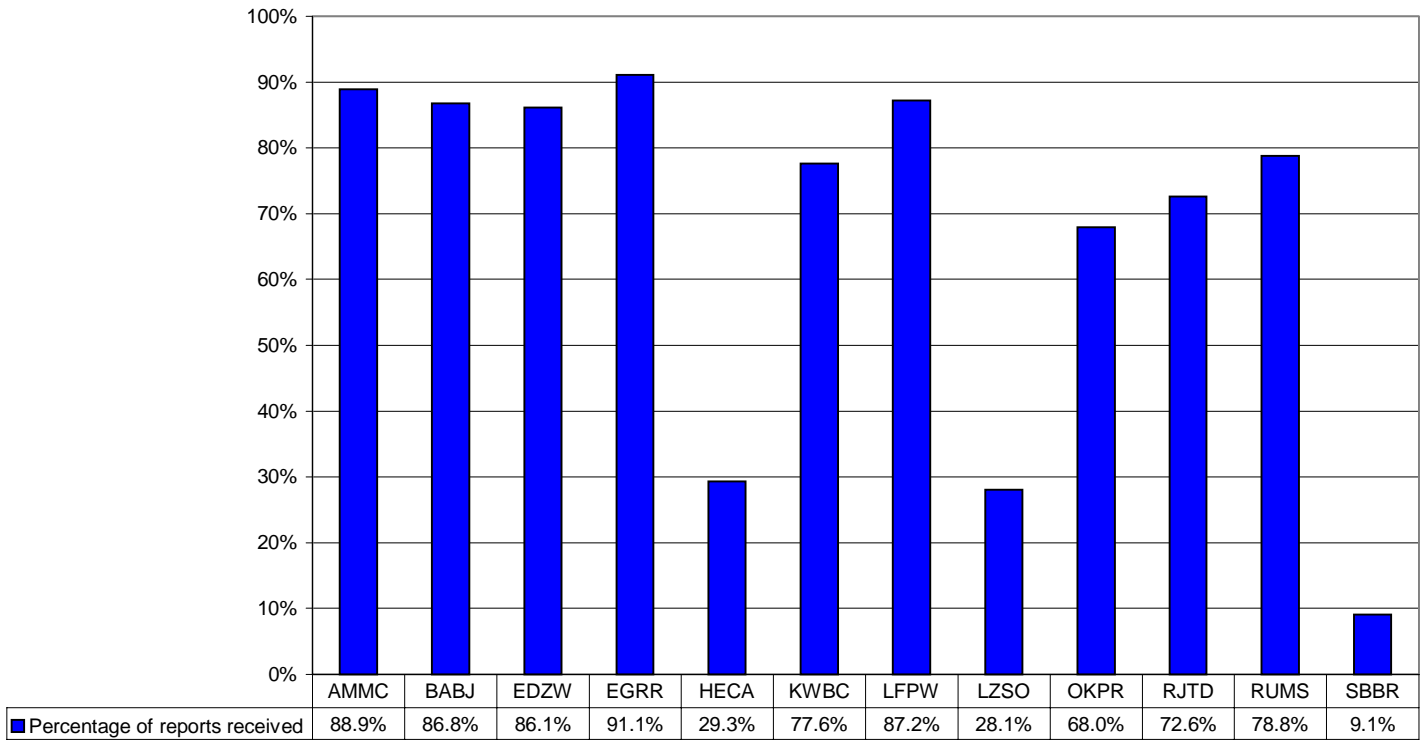


Figure 2: Percentage of CLIMAT reports received by the MTN centres in comparison with the total number of reports received during the October 2003 SMM exercise

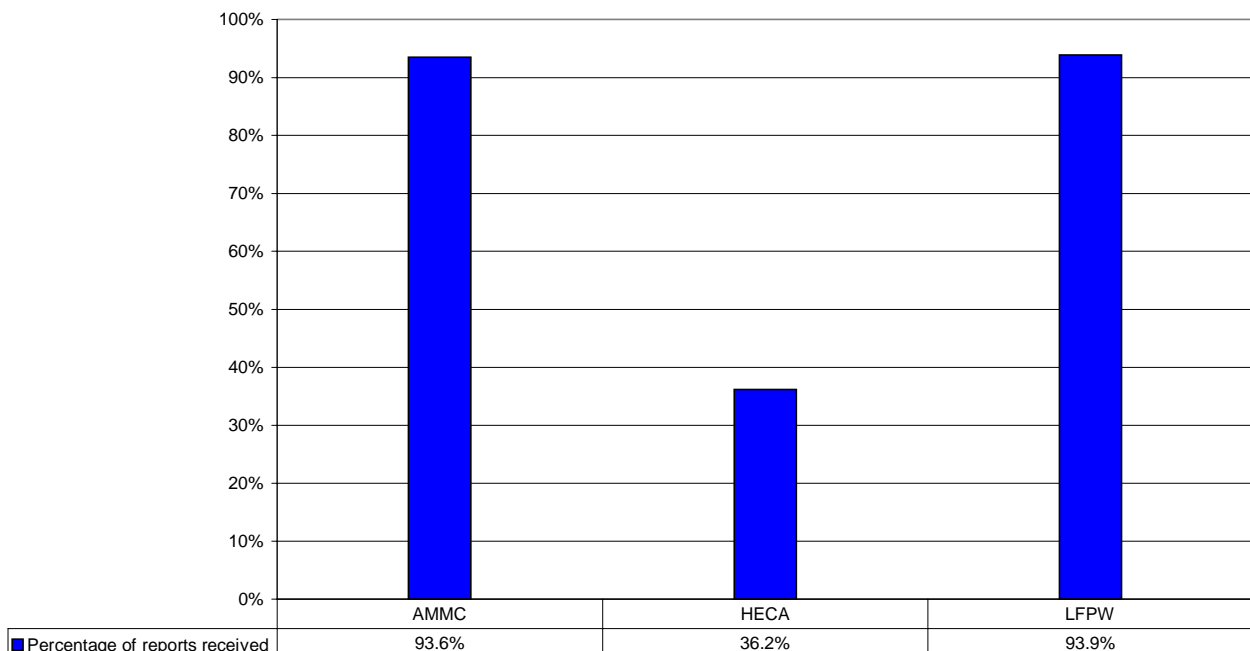


Table 1: List of stations for which the differences in the availability of data between centres during the AGM centres were large

Description of the contents of the columns:

- *RA: WMO Region*
- *Country: ISO three-letters abbreviation for the countries*
- *Station: WMO index number*
- *AGM: Number of reports received by the centres as a whole*
- *$DIF=(AGM-(\text{average number of reports received}))*100*(n-1)/AGM*n$
with $n = \text{number of centres}$
 $0 \leq DIF \leq 100$
 $DIF=100$ if only one centre received reports from the station
 $DIF=0$ if all the centres received the same number of reports*
- *Number of reports received by each centre in sequence: AM (Melbourne), BA (Beijing), ED (Offenbach), EG (Exeter), HE (Cairo), KW (Washington), LF (Toulouse), LZ (Sofia), OK (Prague), RJ (Tokyo), RU (Moscow), SB (Brasilia)*

For the stations of this Table $DIF \geq 50$

RA	Country	Station	AGM	DIF	AM	BA	ED	EG	HE	KW	LF	LZ	OK	RJ	RU	SB
6	IRL	03955	1	73	1	0	0	1	0	0	1	0	1	0	0	0
6	BEL	06447	1	55	1	1	1	1	0	1	0	0	1	0	0	0
6	LUX	06590	1	55	0	1	1	1	0	0	1	1	1	0	0	0
6	DEU	10317	1	91	0	1	0	0	0	0	0	0	0	0	1	0
6	DEU	10430	1	73	1	0	1	1	0	0	0	0	0	0	1	0
6	DEU	10526	1	73	1	0	1	1	0	0	0	0	0	0	1	0
6	DEU	10724	1	73	1	0	1	1	0	0	0	0	0	0	1	0
6	DEU	10742	1	73	1	0	1	1	0	0	0	0	0	0	1	0
6	DEU	10895	1	73	1	0	1	1	0	0	0	0	0	0	1	0
6	SVN	14015	1	64	0	1	1	1	0	0	1	0	0	0	1	0
6	BIH	14542	1	55	0	1	1	1	0	1	1	1	0	0	0	0
6	BIH	14652	1	55	0	1	1	1	0	1	1	1	0	0	0	0
6	BGR	15552	1	73	1	0	1	1	0	0	1	0	0	0	0	0
6	BGR	15730	1	64	1	0	1	1	0	0	1	1	0	0	0	0
6	ITA	16008	1	64	0	1	1	1	1	0	1	0	0	0	0	0
6	ITA	16033	1	64	0	1	1	1	1	0	1	0	0	0	0	0
6	ITA	16045	1	64	0	1	1	1	1	0	1	0	0	0	0	0
6	ITA	16064	1	64	0	1	1	1	1	0	1	0	0	0	0	0
6	ITA	16090	1	64	0	1	1	1	1	0	1	0	0	0	0	0
6	ITA	16148	1	64	0	1	1	1	1	0	1	0	0	0	0	0
6	ITA	16158	1	55	0	1	1	1	1	0	1	0	1	0	0	0
6	ITA	16206	1	55	0	1	1	1	1	0	1	0	1	0	0	0
6	ITA	16232	1	64	0	1	1	1	1	0	1	0	0	0	0	0
6	ITA	16245	1	64	0	1	1	1	1	0	1	0	0	0	0	0
6	ITA	16252	1	64	0	1	1	1	1	0	1	0	0	0	0	0
6	ITA	16253	1	64	0	1	1	1	1	0	1	0	0	0	0	0
6	ITA	16310	1	55	1	0	1	1	1	0	1	0	1	0	0	0
6	ITA	16360	1	73	0	0	1	1	1	0	1	0	0	0	0	0
6	ITA	16420	1	55	0	1	1	1	1	0	1	0	1	0	0	0
6	ITA	16429	1	55	0	1	1	1	1	0	1	0	1	0	0	0
6	ITA	16459	1	64	0	1	1	1	1	0	1	0	0	0	0	0
6	ITA	16480	1	64	0	0	1	1	1	0	1	0	1	0	0	0
6	ITA	16522	1	64	0	1	1	1	1	0	1	0	0	0	0	0

6	ITA	16550	1	55	0	1	1	1	1	0	1	0	0	0
6	MLT	16597	1	64	0	1	1	1	0	0	1	0	0	0
2	RUS	24817	1	82	0	1	0	0	0	0	0	1	0	1
2	RUS	30230	1	73	0	1	0	0	1	0	0	0	1	0
2	RUS	30309	1	73	0	1	0	0	1	0	0	0	1	0
2	RUS	30710	1	73	0	1	0	0	1	0	0	0	1	0
6	AZE	37661	1	82	1	0	0	1	0	0	0	0	0	1
6	ARM	37682	1	82	1	1	0	0	0	0	0	0	0	1
6	ARM	37717	1	82	1	1	0	0	0	0	0	0	0	1
6	AZE	37735	1	82	1	0	0	1	0	0	0	0	0	1
6	ARM	37789	1	73	1	1	0	0	0	0	0	0	1	0
6	AZE	37860	1	82	1	0	0	1	0	0	0	0	0	1
6	AZE	37936	1	82	1	0	0	1	0	0	0	0	0	1
6	AZE	37989	1	82	1	0	0	1	0	0	0	0	0	1
2	SAU	40356	1	91	0	1	0	0	0	0	0	0	1	0
2	SAU	40357	1	91	0	1	0	0	0	0	0	0	1	0
2	SAU	40361	1	91	0	1	0	0	0	0	0	0	1	0
2	SAU	40373	1	91	0	1	0	0	0	0	0	0	1	0
2	SAU	40375	1	91	0	1	0	0	0	0	0	0	1	0
2	SAU	40394	1	91	0	1	0	0	0	0	0	0	1	0
2	SAU	40416	1	91	0	1	0	0	0	0	0	0	1	0
2	SAU	40420	1	91	0	1	0	0	0	0	0	0	1	0
2	SAU	40430	1	91	0	1	0	0	0	0	0	0	1	0
2	SAU	40437	1	91	0	1	0	0	0	0	0	0	1	0
2	SAU	40438	1	100	0	1	0	0	0	0	0	0	0	0
2	SAU	40439	1	91	0	1	0	0	0	0	0	0	1	0
2	SAU	41030	1	100	0	1	0	0	0	0	0	0	0	0
2	SAU	41061	1	100	0	1	0	0	0	0	0	0	0	0
2	SAU	41084	1	91	0	1	0	0	0	0	0	0	1	0
2	SAU	41112	1	100	0	1	0	0	0	0	0	0	0	0
2	SAU	41114	1	91	0	1	0	0	0	0	0	0	1	0
2	SAU	41128	1	91	0	1	0	0	0	0	0	0	1	0
2	SAU	41136	1	100	0	1	0	0	0	0	0	0	0	0
2	SAU	41140	1	91	0	1	0	0	0	0	0	0	1	0
2	ARE	41194	1	64	0	1	1	1	0	1	1	0	0	0
2	ARE	41196	1	64	0	1	1	1	0	1	1	0	0	0
2	OMN	41246	1	91	0	1	0	0	0	0	0	0	1	0
2	OMN	41256	1	91	0	1	0	0	0	0	0	0	1	0
2	OMN	41268	1	91	0	1	0	0	0	0	0	0	1	0
2	OMN	41288	1	91	0	1	0	0	0	0	0	0	1	0
2	OMN	41314	1	91	0	1	0	0	0	0	0	0	1	0
2	OMN	41316	1	91	0	1	0	0	0	0	0	0	1	0
2	PAK	41530	1	73	0	0	1	1	0	0	1	0	1	0
2	PAK	41560	1	73	0	0	1	1	0	0	1	0	1	0
2	PAK	41571	1	73	0	0	1	1	0	0	1	0	1	0
2	PAK	41594	1	73	0	0	1	1	0	0	1	0	1	0
2	PAK	41598	1	73	0	0	1	1	0	0	1	0	1	0
2	PAK	41600	1	64	1	0	1	1	0	0	1	0	1	0
2	PAK	41620	1	64	1	0	1	1	0	0	1	0	1	0
2	PAK	41624	1	64	1	0	1	1	0	0	1	0	1	0
2	PAK	41640	1	64	1	0	1	1	0	0	1	0	1	0

2	PAK	41660	1	73	0	0	1	1	0	0	1	0	1	0	0	0
2	PAK	41675	1	73	0	0	1	1	0	0	1	0	1	0	0	0
2	PAK	41685	1	64	1	0	1	1	0	0	1	0	1	0	0	0
2	PAK	41710	1	64	1	0	1	1	0	0	1	0	1	0	0	0
2	PAK	41712	1	64	1	0	1	1	0	0	1	0	1	0	0	0
2	PAK	41715	1	73	1	0	1	1	0	0	1	0	0	0	0	0
2	PAK	41718	1	73	1	0	1	1	0	0	1	0	0	0	0	0
2	PAK	41739	1	73	1	0	1	1	0	0	1	0	0	0	0	0
2	PAK	41744	1	82	0	0	1	1	0	0	1	0	0	0	0	0
2	PAK	41749	1	73	1	0	1	1	0	0	1	0	0	0	0	0
2	PAK	41756	1	73	1	0	1	1	0	0	1	0	0	0	0	0
2	PAK	41759	1	73	1	0	1	1	0	0	1	0	0	0	0	0
2	PAK	41764	1	73	1	0	1	1	0	0	1	0	0	0	0	0
2	PAK	41768	1	73	1	0	1	1	0	0	1	0	0	0	0	0
2	PAK	41780	1	73	1	0	1	1	0	0	1	0	0	0	0	0
2	IND	42909	1	55	1	0	0	1	1	0	1	0	1	0	0	1
2	LKA	43418	1	64	1	1	1	1	0	0	1	0	0	0	0	0
2	LKA	43424	1	55	1	1	1	1	1	0	1	0	0	0	0	0
2	LKA	43466	1	55	1	1	1	1	1	0	1	0	0	0	0	0
2	LKA	43473	1	55	1	1	1	1	1	0	1	0	0	0	0	0
2	LKA	43497	1	55	1	1	1	1	1	0	1	0	0	0	0	0
2	MNG	44203	1	82	0	0	0	1	0	0	1	0	1	0	0	0
2	MNG	44207	1	82	0	0	0	1	0	0	1	0	1	0	0	0
2	MNG	44212	1	64	1	1	0	0	0	0	0	0	1	1	1	0
2	MNG	44218	1	64	1	1	0	0	0	0	0	0	1	1	1	0
2	MNG	44230	1	82	0	0	0	1	0	0	1	0	1	0	0	0
2	MNG	44232	1	82	0	0	0	1	0	0	1	0	1	0	0	0
2	MNG	44241	1	64	1	1	0	0	0	0	0	0	1	1	1	0
2	MNG	44259	1	64	1	1	0	0	0	0	0	0	1	1	1	0
2	MNG	44277	1	64	1	1	0	0	0	0	0	0	1	1	1	0
2	MNG	44284	1	82	0	0	0	1	0	0	1	0	1	0	0	0
2	MNG	44287	1	82	0	0	0	1	0	0	1	0	1	0	0	0
2	MNG	44292	1	64	1	1	0	0	0	0	0	0	1	1	1	0
2	MNG	44298	1	64	1	1	0	0	0	0	0	0	1	1	1	0
2	MNG	44304	1	64	1	1	0	0	0	0	0	0	1	1	1	0
2	MNG	44336	1	82	0	0	0	1	0	0	1	0	1	0	0	0
2	MNG	44352	1	64	1	1	0	0	0	0	0	0	1	1	1	0
2	MNG	44373	1	64	1	1	0	0	0	0	0	0	1	1	1	0
2	KOR	47105	1	73	1	0	1	1	0	0	1	0	0	0	0	0
2	KOR	47108	1	73	1	0	1	1	0	0	1	0	0	0	0	0
2	KOR	47115	1	73	1	0	1	1	0	0	1	0	0	0	0	0
2	KOR	47133	1	73	1	0	1	1	0	0	1	0	0	0	0	0
2	KOR	47138	1	55	1	1	1	1	0	0	1	0	0	1	0	0
2	KOR	47159	1	73	1	0	1	1	0	0	1	0	0	0	0	0
2	KOR	47165	1	73	1	0	1	1	0	0	1	0	0	0	0	0
2	KOR	47168	1	73	1	0	1	1	0	0	1	0	0	0	0	0
2	KOR	47184	1	73	1	0	1	1	0	0	1	0	0	0	0	0
2	THA	48327	1	64	0	0	1	1	0	1	1	0	1	0	0	0
2	THA	48378	1	55	0	1	1	1	0	1	1	0	1	0	0	0
2	THA	48400	1	55	0	1	1	1	0	1	1	0	1	0	0	0
2	THA	48462	1	55	0	1	1	1	0	1	1	0	1	0	0	0

2	THA	48500	1	55	0	1	1	1	0	1	1	0	1	0	0	0
2	THA	48517	1	55	0	1	1	1	0	1	1	0	1	0	0	0
2	LAO	48930	1	73	1	0	0	0	0	0	0	0	1	1	1	0
2	LAO	48940	1	73	1	0	0	0	0	0	0	0	1	1	1	0
2	LAO	48947	1	73	1	0	0	0	0	0	0	0	1	1	1	0
2	LAO	48955	1	73	1	0	0	0	0	0	0	0	1	1	1	0
2	CHN	50963	1	100	0	1	0	0	0	0	0	0	0	0	0	0
2	CHN	51644	1	91	0	1	0	0	0	0	0	0	0	1	0	0
2	CHN	52418	1	91	0	1	0	0	0	0	0	0	0	1	0	0
2	CHN	52681	1	91	0	1	0	0	0	0	0	0	0	1	0	0
2	CHN	52866	1	100	0	1	0	0	0	0	0	0	0	0	0	0
2	CHN	53336	1	91	0	1	0	0	0	0	0	0	0	1	0	0
2	CHN	53463	1	91	0	1	0	0	0	0	0	0	0	1	0	0
2	CHN	53845	1	91	0	1	0	0	0	0	0	0	0	1	0	0
2	CHN	54102	1	91	0	1	0	0	0	0	0	0	0	1	0	0
2	CHN	54161	1	91	0	1	0	0	0	0	0	0	0	1	0	0
2	CHN	54662	1	91	0	1	0	0	0	0	0	0	0	1	0	0
2	CHN	54823	1	91	0	1	0	0	0	0	0	0	0	1	0	0
2	CHN	56029	1	91	0	1	0	0	0	0	0	0	0	1	0	0
2	CHN	57127	1	91	0	1	0	0	0	0	0	0	0	1	0	0
2	CHN	57494	1	91	0	1	0	0	0	0	0	0	0	1	0	0
2	CHN	57516	1	100	0	1	0	0	0	0	0	0	0	0	0	0
2	CHN	57687	1	91	0	1	0	0	0	0	0	0	0	1	0	0
2	CHN	57816	1	91	0	1	0	0	0	0	0	0	0	1	0	0
2	CHN	58238	1	91	0	1	0	0	0	0	0	0	0	1	0	0
2	CHN	58633	1	91	0	1	0	0	0	0	0	0	0	1	0	0
2	CHN	58847	1	91	0	1	0	0	0	0	0	0	0	1	0	0
2	CHN	58968	1	100	0	0	0	0	0	0	0	0	0	1	0	0
2	CHN	59211	1	91	0	1	0	0	0	0	0	0	0	1	0	0
2	CHN	59948	1	91	0	1	0	0	0	0	0	0	0	1	0	0
1	ESP	60001	1	64	1	0	0	1	0	1	1	0	0	0	1	0
1	ESP	60005	1	55	1	0	0	1	0	1	1	0	1	0	1	0
1	ESP	60035	1	64	1	0	0	1	0	1	1	0	0	0	1	0
1	DZA	60390	1	82	0	1	0	0	0	0	0	0	1	1	0	0
1	DZA	60630	1	91	0	1	0	0	0	0	0	0	1	0	0	0
1	TUN	60715	1	64	1	0	1	1	0	1	1	0	0	0	0	0
1	TUN	60725	1	55	1	1	1	1	0	1	1	0	0	0	0	0
1	TUN	60735	1	55	1	1	1	1	0	1	1	0	0	0	0	0
1	TUN	60745	1	64	1	0	1	1	0	1	1	0	0	0	0	0
1	TUN	60765	1	55	1	1	1	1	0	1	1	0	0	0	0	0
1	REU	61980	1	55	1	0	0	1	0	1	1	0	0	0	1	1
1	EGY	62306	1	82	0	0	1	1	0	0	1	0	0	0	0	0
1	EGY	62337	1	73	0	1	1	1	0	0	1	0	0	0	0	0
1	EGY	62414	1	73	0	1	1	1	0	0	1	0	0	0	0	0
1	EGY	62435	1	73	0	1	1	1	0	0	1	0	0	0	0	0
1	SDN	62600	1	91	0	0	1	0	0	0	1	0	0	0	0	0
1	SDN	62640	1	91	0	0	1	0	0	0	1	0	0	0	0	0
1	SDN	62641	1	91	0	0	1	0	0	0	1	0	0	0	0	0
1	SDN	62650	1	91	0	0	1	0	0	0	1	0	0	0	0	0
1	SDN	62660	1	91	0	0	1	0	0	0	1	0	0	0	0	0
1	SDN	62680	1	91	0	0	1	0	0	0	1	0	0	0	0	0

1	SDN	62721	1	91	0	0	1	0	0	0	1	0	0	0	0
1	SDN	62730	1	91	0	0	1	0	0	0	1	0	0	0	0
1	SDN	62750	1	91	0	0	1	0	0	0	1	0	0	0	0
1	SDN	62751	1	91	0	0	1	0	0	0	1	0	0	0	0
1	SDN	62752	1	91	0	0	1	0	0	0	1	0	0	0	0
1	SDN	62760	1	91	0	0	1	0	0	0	1	0	0	0	0
1	SDN	62762	1	91	0	0	1	0	0	0	1	0	0	0	0
1	SDN	62770	1	91	0	0	1	0	0	0	1	0	0	0	0
1	SDN	62771	1	91	0	0	1	0	0	0	1	0	0	0	0
1	SDN	62781	1	91	0	0	1	0	0	0	1	0	0	0	0
1	SDN	62790	1	91	0	0	1	0	0	0	1	0	0	0	0
1	SDN	62795	1	91	0	0	1	0	0	0	1	0	0	0	0
1	SDN	62801	1	91	0	0	1	0	0	0	1	0	0	0	0
1	SDN	62805	1	91	0	0	1	0	0	0	1	0	0	0	0
1	SDN	62809	1	91	0	0	1	0	0	0	1	0	0	0	0
1	SDN	62810	1	91	0	0	1	0	0	0	1	0	0	0	0
1	SDN	62880	1	91	0	0	1	0	0	0	1	0	0	0	0
1	SDN	62941	1	91	0	0	1	0	0	0	1	0	0	0	0
1	ETH	63331	1	55	0	1	1	0	0	1	1	0	0	1	1
1	ETH	63333	1	55	0	1	1	0	0	1	1	0	0	1	1
1	TZA	63832	1	82	0	0	1	1	0	0	1	0	0	0	0
1	TZA	63862	1	82	0	0	1	1	0	0	1	0	0	0	0
1	TZA	63894	1	82	0	0	1	1	0	0	1	0	0	0	0
1	TZA	63962	1	82	0	0	1	1	0	0	1	0	0	0	0
1	TZA	63971	1	82	0	0	1	1	0	0	1	0	0	0	0
1	CAF	64601	1	64	0	1	1	1	0	1	1	0	0	0	0
1	MDG	67009	1	55	1	0	1	1	0	1	1	0	0	1	0
1	MDG	67083	1	91	0	0	0	1	0	0	1	0	0	0	0
1	MDG	67095	1	91	0	0	0	1	0	0	1	0	0	0	0
1	MDG	67152	1	91	0	0	0	1	0	0	1	0	0	0	0
1	MDG	67161	1	64	1	0	1	1	0	0	1	0	0	1	0
1	MDG	67197	1	91	0	0	0	1	0	0	1	0	0	0	0
1	MOZ	67237	1	100	0	0	0	0	0	1	0	0	0	0	0
1	ZWE	67983	1	100	1	0	0	0	0	0	0	0	0	0	0
4	USA	72351	1	64	1	0	0	1	0	1	1	0	0	0	1
4	MEX	76040	1	73	1	0	0	1	0	1	1	0	0	0	0
4	MEX	76061	1	73	1	0	0	1	0	1	1	0	0	0	0
4	MEX	76113	1	64	1	0	0	1	0	1	1	0	0	0	1
4	MEX	76160	1	64	1	0	0	1	0	1	1	0	0	0	1
4	MEX	76220	1	73	1	0	0	1	0	1	1	0	0	0	0
4	MEX	76243	1	73	1	0	0	1	0	1	1	0	0	0	0
4	MEX	76311	1	55	1	1	1	1	0	0	1	0	0	1	0
4	MEX	76390	1	73	1	0	0	1	0	1	1	0	0	0	0
4	MEX	76402	1	64	1	0	0	1	0	1	1	0	0	0	1
4	MEX	76423	1	73	1	0	0	1	0	1	1	0	0	0	0
4	MEX	76471	1	64	1	0	0	1	0	1	1	0	0	0	1
4	MEX	76525	1	55	1	0	0	1	0	1	1	0	1	0	1
4	MEX	76539	1	64	1	0	0	1	0	1	1	0	0	0	1
4	MEX	76581	1	64	1	0	0	1	0	1	1	0	0	0	1
4	MEX	76585	1	64	1	0	0	1	0	1	1	0	0	0	1
4	MEX	76634	1	64	1	0	0	1	0	1	1	0	0	0	1

4	MEX	76640	1	64	1	0	0	1	0	1	1	0	0	0	1	0
4	MEX	76647	1	64	1	0	0	1	0	1	1	0	0	0	1	0
4	MEX	76658	1	64	1	0	0	1	0	1	1	0	0	0	1	0
4	MEX	76662	1	73	1	0	0	1	0	0	1	0	0	0	1	0
4	MEX	76675	1	73	1	0	0	1	0	1	1	0	0	0	0	0
4	MEX	76683	1	64	1	0	0	1	0	1	1	0	0	0	1	0
4	MEX	76685	1	64	1	0	0	1	0	1	1	0	0	0	1	0
4	MEX	76687	1	64	1	0	0	1	0	1	1	0	0	0	1	0
4	MEX	76695	1	64	1	0	0	1	0	1	1	0	0	0	1	0
4	MEX	76698	1	73	1	0	0	1	0	1	1	0	0	0	0	0
4	MEX	76723	1	64	1	0	0	1	0	1	1	0	0	0	1	0
4	MEX	76726	1	73	1	0	0	1	0	1	1	0	0	0	0	0
4	MEX	76743	1	64	1	0	0	1	0	1	1	0	0	0	1	0
4	MEX	76843	1	73	1	0	0	1	0	1	1	0	0	0	0	0
4	MEX	76845	1	64	1	0	0	1	0	1	1	0	1	0	0	0
4	MEX	76855	1	64	1	0	0	1	0	1	1	0	0	0	1	0
4	JAM	78388	1	64	1	1	1	0	0	1	0	0	0	1	0	0
4	HND	78705	1	55	1	1	1	0	0	1	0	0	0	1	1	0
4	NIC	78741	1	55	1	1	1	1	0	1	0	0	1	0	0	0
4	COL	80001	1	82	0	0	1	0	0	0	1	0	1	0	0	0
4	COL	80002	1	73	0	1	1	0	0	0	1	0	1	0	0	0
3	COL	80009	1	73	0	1	1	0	0	0	1	0	1	0	0	0
3	COL	80022	1	73	0	1	1	0	0	0	1	0	1	0	0	0
3	COL	80028	1	73	0	1	1	0	0	0	1	0	1	0	0	0
3	COL	80084	1	73	0	1	1	0	0	0	1	0	1	0	0	0
3	COL	80091	1	82	0	1	1	0	0	0	1	0	0	0	0	0
3	COL	80094	1	73	0	1	1	0	0	0	1	0	1	0	0	0
3	COL	80112	1	73	0	1	1	0	0	0	1	0	1	0	0	0
3	COL	80139	1	73	0	1	1	0	0	0	1	0	1	0	0	0
3	COL	80144	1	73	0	1	1	0	0	0	1	0	1	0	0	0
3	COL	80210	1	73	0	1	1	0	0	0	1	0	1	0	0	0
3	COL	80214	1	73	0	1	1	0	0	0	1	0	1	0	0	0
3	COL	80222	1	73	0	1	1	0	0	0	1	0	1	0	0	0
3	COL	80234	1	73	0	1	1	0	0	0	1	0	1	0	0	0
3	COL	80241	1	73	0	1	1	0	0	0	1	0	1	0	0	0
3	COL	80259	1	73	0	1	1	0	0	0	1	0	1	0	0	0
3	COL	80315	1	73	0	1	1	0	0	0	1	0	1	0	0	0
3	COL	80342	1	73	0	1	1	0	0	0	1	0	1	0	0	0
3	COL	80370	1	82	0	1	1	0	0	0	1	0	0	0	0	0
3	COL	80398	1	73	0	1	1	0	0	0	1	0	1	0	0	0
3	BRA	82024	1	55	1	1	0	1	0	1	0	0	0	1	0	1
3	BRA	82098	1	55	1	1	0	1	0	1	0	0	0	1	0	1
3	BRA	82106	1	55	1	1	0	1	0	1	0	0	0	1	0	1
3	BRA	82113	1	100	0	0	0	0	0	0	0	0	0	0	0	1
3	BRA	82191	1	55	1	1	0	1	0	1	0	0	0	1	0	1
3	BRA	82212	1	55	1	1	0	1	0	1	0	0	0	1	0	1
3	BRA	82246	1	55	1	1	0	1	0	1	0	0	0	1	0	1
3	BRA	82280	1	55	1	1	0	1	0	1	0	0	0	1	0	1
3	BRA	82287	1	55	1	1	0	1	0	1	0	0	0	1	0	1
3	BRA	82326	1	55	1	1	0	1	0	1	0	0	0	1	0	1
3	BRA	82331	1	55	1	1	0	1	0	1	0	0	0	1	0	1

3	BRA	82336	1	100	0	0	0	0	0	0	0	0	0	0	1
3	BRA	82397	1	55	1	1	0	1	0	1	0	0	1	0	1
3	BRA	82410	1	55	1	1	0	1	0	1	0	0	1	0	1
3	BRA	82445	1	55	1	1	0	1	0	1	0	0	1	0	1
3	BRA	82460	1	55	1	1	0	1	0	1	0	0	1	0	1
3	BRA	82533	1	55	1	1	0	1	0	1	0	0	1	0	1
3	BRA	82562	1	55	1	1	0	1	0	1	0	0	1	0	1
3	BRA	82571	1	55	1	1	0	1	0	1	0	0	1	0	1
3	BRA	82578	1	55	1	1	0	1	0	1	0	0	1	0	1
3	BRA	82583	1	55	1	1	0	1	0	1	0	0	1	0	1
3	BRA	82586	1	55	1	1	0	1	0	1	0	0	1	0	1
3	BRA	82598	1	55	1	1	0	1	0	1	0	0	1	0	1
3	BRA	82678	1	55	1	1	0	1	0	1	0	0	1	0	1
3	BRA	82704	1	55	1	1	0	1	0	1	0	0	1	0	1
3	BRA	82723	1	55	1	1	0	1	0	1	0	0	1	0	1
3	BRA	82765	1	55	1	1	0	1	0	1	0	0	1	0	1
3	BRA	82784	1	55	1	1	0	1	0	1	0	0	1	0	1
3	BRA	82791	1	64	1	0	0	1	0	1	0	0	1	0	1
3	BRA	82825	1	55	1	1	0	1	0	1	0	0	1	0	1
3	BRA	82900	1	55	1	1	0	1	0	1	0	0	1	0	1
3	BRA	82915	1	55	1	1	0	1	0	1	0	0	1	0	1
3	BRA	82983	1	55	1	1	0	1	0	1	0	0	1	0	1
3	BRA	83064	1	100	0	0	0	0	0	0	0	0	0	0	1
3	BRA	83096	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83186	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83208	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83229	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83235	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83236	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83242	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83264	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83288	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83332	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83344	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83358	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83361	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83377	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83423	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83437	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83481	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83492	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83498	1	64	1	1	0	1	0	1	0	0	0	0	1
3	BRA	83550	1	82	1	0	0	1	0	1	0	0	0	0	0
3	BRA	83552	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83579	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83587	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83592	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83618	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83623	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83630	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83648	1	82	1	0	0	1	0	1	0	0	0	0	0

3	BRA	83676	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83698	1	82	1	0	0	1	0	1	0	0	0	0	0
3	BRA	83702	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83704	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83716	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83726	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83766	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83781	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83836	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83842	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83881	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83897	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83967	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83980	1	73	1	0	0	1	0	1	0	0	0	0	1
3	BRA	83997	1	82	1	0	0	1	0	0	0	0	0	0	1
3	URY	86360	1	73	1	0	1	1	0	0	1	0	0	0	0
3	URY	86500	1	64	1	0	1	1	0	1	1	0	0	0	0
3	ARG	87420	1	55	1	1	1	1	0	1	0	0	0	0	1
3	ARG	87532	1	55	1	1	1	1	0	1	0	0	0	0	1
3	ARG	87544	1	55	1	1	1	1	0	1	0	0	0	0	1
3	ARG	87550	1	55	1	1	1	1	0	1	0	0	0	0	1
3	ARG	87576	1	55	1	1	1	1	0	1	0	0	0	0	1
3	ARG	87585	1	55	1	1	1	1	0	1	0	0	0	0	1
3	ARG	87596	1	55	1	1	1	1	0	1	0	0	0	0	1
3	ARG	87679	1	55	1	1	1	1	0	1	0	0	0	0	1
3	ARG	87692	1	55	1	1	1	1	0	1	0	0	0	0	1
7	URY	89054	1	55	1	0	1	1	0	1	1	0	0	0	1
7	GBR	89062	1	55	1	0	1	1	0	1	1	0	0	1	0
5	NCL	91592	1	73	1	0	1	1	0	0	1	0	0	0	0
5	DE7	91753	1	82	1	0	0	1	0	0	1	0	0	0	0
5	COK	91843	1	73	0	1	1	1	0	0	1	0	0	0	0
5	PYF	91929	1	55	1	0	0	1	0	1	1	0	1	0	1
5	PYF	91958	1	55	1	0	0	1	0	1	1	0	1	0	1
5	PNG	92003	1	91	0	1	0	0	0	0	0	0	1	0	0
5	IDN	96935	1	100	1	0	0	0	0	0	0	0	0	0	0
5	IDN	97230	1	64	1	0	0	1	0	1	1	0	0	0	1
5	IDN	97240	1	100	1	0	0	0	0	0	0	0	0	0	0

Table 2: List of abbreviated headings of bulletins received by SMM centres during the October 2003 exercise and containing reports from stations listed in Table I

Description of the contents of the columns:

- RA: WMO Region
- Country: ISO three-letters abbreviation for the countries
- Station: WMO index number
- AGM: Number of reports received by the AGM centres as a whole
- $DIF = AGM - (\text{average number of reports received}) * 100 * (n-1) / MAXT * n$
With $n =$ number of centres (see also Table 1)
- TTAAii CCCC: Abbreviated headings of bulletins received by SMM centres during the October 2003 SMM exercise and containing reports from the station

- *SMM: Number of reports received by the SMM centres as a whole during the October 2003 SMM exercise - The figures are given only once for each station - SMM="0" when only NIL reports were received*

RA	Coun	Station	AGM	DIF	TTAAii CCCC	SMM
7	URY	89054	1	55	CSAA01 EUMS	1
7	URY	89054	1	55	CSAA01 SUMU	
7	GBR	89062	1	55	CSAA19 EDZW	1
3	ARG	87532	1	55	CSAG02 SABM	1
3	ARG	87544	1	55	CSAG02 SABM	1
3	ARG	87550	1	55	CSAG02 SABM	1
3	ARG	87576	1	55	CSAG02 SABM	1
3	ARG	87585	1	55	CSAG02 SABM	1
3	ARG	87596	1	55	CSAG02 SABM	1
3	ARG	87420	1	55	CSAG02 SABM	1
3	ARG	87692	1	55	CSAG02 SABM	1
3	ARG	87679	1	55	CSAG02 SABM	1
6	AZE	37936	1	82	CSAJ40 UBBB	1
6	AZE	37860	1	82	CSAJ40 UBBB	1
6	AZE	37661	1	82	CSAJ40 UBBB	1
6	AZE	37735	1	82	CSAJ40 UBBB	1
6	AZE	37989	1	82	CSAJ40 UBBB	1
1	CAF	64601	1	64	CSAM02 GOOY	
1	ESP	60005	1	55	CSAO06 GOOY	
6	ARM	37717	1	82	CSAY40 UGEE	1
6	ARM	37682	1	82	CSAY40 UGEE	1
6	ARM	37789	1	73	CSAY40 UGEE	1
6	BEL	06447	1	55	CSBX01 EBBR	1
6	LUX	06590	1	55	CSBX01 ELLX	1
3	BRA	82024	1	55	CSBZ01 SBBR	1
3	BRA	82723	1	55	CSBZ01 SBBR	1
3	BRA	82562	1	55	CSBZ01 SBBR	1
3	BRA	82578	1	55	CSBZ01 SBBR	1
3	BRA	82765	1	55	CSBZ01 SBBR	1
3	BRA	82586	1	55	CSBZ01 SBBR	1
3	BRA	82331	1	55	CSBZ01 SBBR	1
3	BRA	82678	1	55	CSBZ01 SBBR	1
3	BRA	82326	1	55	CSBZ01 SBBR	1
3	BRA	82445	1	55	CSBZ01 SBBR	1
3	BRA	82287	1	55	CSBZ01 SBBR	1
3	BRA	82704	1	55	CSBZ01 SBBR	1
3	BRA	82280	1	55	CSBZ01 SBBR	1
3	BRA	82397	1	55	CSBZ01 SBBR	1
3	BRA	82246	1	55	CSBZ01 SBBR	1
3	BRA	82571	1	55	CSBZ01 SBBR	1
3	BRA	82212	1	55	CSBZ01 SBBR	1
3	BRA	82598	1	55	CSBZ01 SBBR	1
3	BRA	82533	1	55	CSBZ01 SBBR	1
3	BRA	82583	1	55	CSBZ01 SBBR	1
3	BRA	82460	1	55	CSBZ01 SBBR	1
3	BRA	82410	1	55	CSBZ01 SBBR	1

3	BRA	82191	1	55	CSBZ01 SBBR	1
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3	BRA	82098	1	55	CSBZ01 SBBR	1
3	BRA	82784	1	55	CSBZ01 SBBR	1
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3	BRA	82900	1	55	CSBZ01 SBBR	1
3	BRA	82791	1	64	CSBZ01 SBBR	1
3	BRA	82825	1	55	CSBZ01 SBBR	1
1	CAF	64601	1	64	CSCE01 FEFF	1
4	COL	80001	1	82	CSCO01 SKBO	1
3	COL	80342	1	73	CSCO01 SKBO	1
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3	COL	80139	1	73	CSCO01 SKBO	1
3	COL	80315	1	73	CSCO01 SKBO	1
3	COL	80112	1	73	CSCO01 SKBO	1
3	COL	80241	1	73	CSCO01 SKBO	1
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3	COL	80022	1	73	CSCO01 SKBO	1
3	COL	80398	1	73	CSCO01 SKBO	1
3	COL	80084	1	73	CSCO01 SKBO	1
3	COL	80091	1	82	CSCO01 SKBO	1
3	COL	80222	1	73	CSCO01 SKBO	1
3	COL	80214	1	73	CSCO01 SKBO	1
3	COL	80210	1	73	CSCO01 SKBO	1
3	COL	80009	1	73	CSCO01 SKBO	1
3	COL	80259	1	73	CSCO01 SKBO	1
3	COL	80028	1	73	CSCO01 SKBO	1
3	COL	80094	1	73	CSCO01 SKBO	1
3	COL	80234	1	73	CSCO01 SKBO	1
4	COL	80002	1	73	CSCO01 SKBO	1
1	ESP	60001	1	64	CSCR01 GCLP	1
1	ESP	60005	1	55	CSCR01 GCLP	1
1	ESP	60035	1	64	CSCR01 GCLP	1
6	DEU	10430	1	73	CSDL46 EDZW	1
6	DEU	10526	1	73	CSDL47 EDZW	1
6	DEU	10895	1	73	CSDL48 EDZW	1
6	DEU	10742	1	73	CSDL48 EDZW	1
6	DEU	10724	1	73	CSDL48 EDZW	1
2	ARE	41194	1	64	CSER10 OMAA	1
2	ARE	41196	1	64	CSER10 OMAA	1
1	REU	61980	1	55	CSFR04 LFPW	1
4	HND	78705	1	55	CSHO01 MHTG	1
5	IDN	97230	1	64	CSID01 WIIX	1
5	IDN	97240	1	100	CSID20 WIIX	1
5	IDN	96935	1	100	CSID20 WIIX	1
2	IND	42909	1	55	CSIN01 DEMS	1
4	JAM	78388	1	64	CSJM01 MKJS	1
2	LAO	48940	1	73	CSLA01 VLIV	1
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2	LAO	48955	1	73	CSLA01 VLIV	1

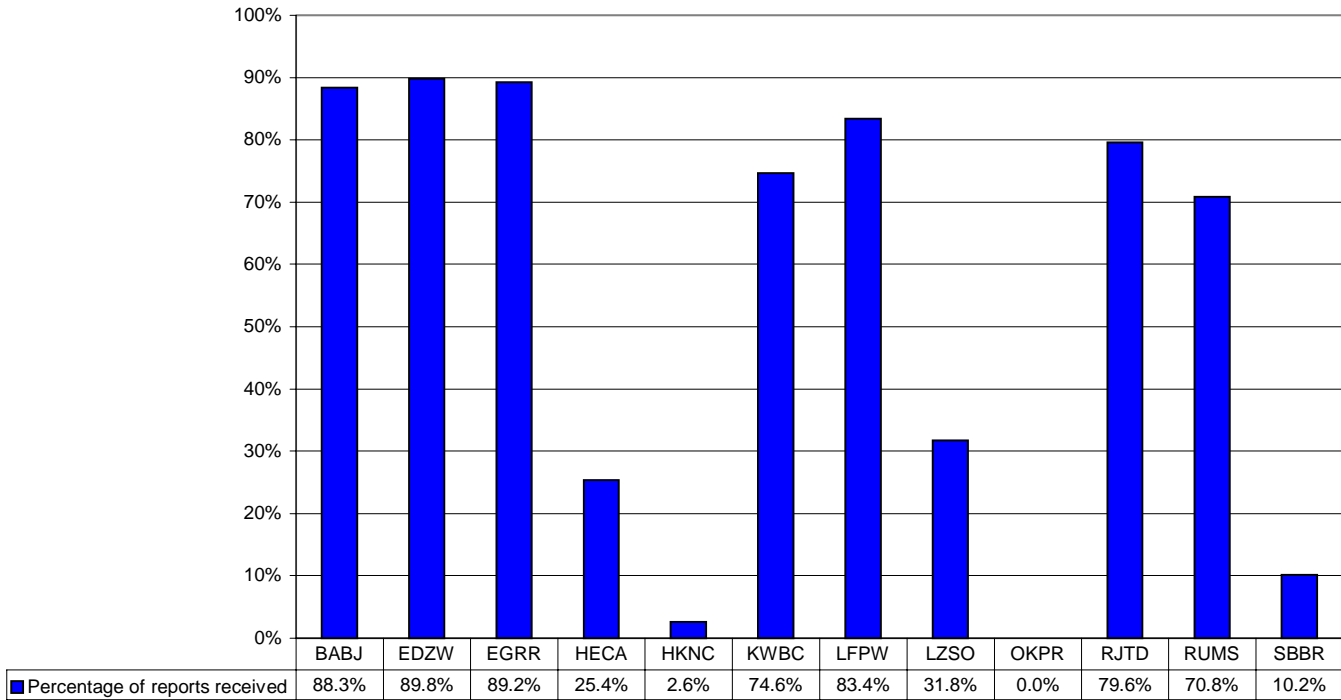
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1	MDG	67161	1	64	CSMG01 FMMD	1
1	MDG	67009	1	55	CSMG01 FMMD	1
6	MLT	16597	1	64	CSML01 LMMM	1
2	MNG	44212	1	64	CSMO40 MNUB	1
2	MNG	44298	1	64	CSMO40 MNUB	1
2	MNG	44304	1	64	CSMO40 MNUB	1
2	MNG	44352	1	64	CSMO40 MNUB	1
2	MNG	44373	1	64	CSMO40 MNUB	1
2	MNG	44292	1	64	CSMO40 MNUB	1
2	MNG	44218	1	64	CSMO40 MNUB	1
2	MNG	44259	1	64	CSMO40 MNUB	1
2	MNG	44277	1	64	CSMO40 MNUB	1
2	MNG	44241	1	64	CSMO40 MNUB	1
4	MEX	76423	1	73	CSMX01 MXBA	1
4	MEX	76061	1	73	CSMX01 MXBA	1
4	MEX	76040	1	73	CSMX01 MXBA	1
4	MEX	76160	1	64	CSMX01 MXBA	1
4	MEX	76243	1	73	CSMX01 MXBA	1
4	MEX	76634	1	64	CSMX01 MXBA	1
4	MEX	76581	1	64	CSMX01 MXBA	1
4	MEX	76585	1	64	CSMX01 MXBA	1
4	MEX	76640	1	64	CSMX01 MXBA	1
4	MEX	76647	1	64	CSMX01 MXBA	1
4	MEX	76658	1	64	CSMX01 MXBA	1
4	MEX	76662	1	73	CSMX01 MXBA	1
4	MEX	76843	1	73	CSMX01 MXBA	1
4	MEX	76685	1	64	CSMX01 MXBA	1
4	MEX	76845	1	64	CSMX01 MXBA	1
4	MEX	76695	1	64	CSMX01 MXBA	1
4	MEX	76723	1	64	CSMX01 MXBA	1
4	MEX	76855	1	64	CSMX01 MXBA	1
4	MEX	76743	1	64	CSMX01 MXBA	1
4	MEX	76683	1	64	CSMX01 MXBA	1
4	MEX	76698	1	73	CSMX01 MXBA	1
4	MEX	76726	1	73	CSMX01 MXBA	1
4	MEX	76675	1	73	CSMX01 MXBA	1
4	MEX	76687	1	64	CSMX01 MXBA	1
4	MEX	76539	1	64	CSMX01 MXBA	1
4	MEX	76525	1	55	CSMX01 MXBA	1
4	MEX	76220	1	73	CSMX01 MXBA	1
4	MEX	76471	1	64	CSMX01 MXBA	1
4	MEX	76390	1	73	CSMX01 MXBA	1
4	MEX	76402	1	64	CSMX01 MXBA	1
4	MEX	76311	1	55	CSMX01 MXBA	1
4	MEX	76113	1	64	CSMX01 MXBA	1
5	PNG	92003	1	91	CSNG01 AMMC	0
4	NIC	78741	1	55	CSNK01 MNMG	1
5	PYF	91958	1	55	CSPF01 NTAA	1
5	PYF	91929	1	55	CSPF01 NTAA	1
6	BIH	14542	1	55	CSQB01 LQSM	1

6	BIH	14652	1	55	CSQB01 LQSM	1
2	RUS	30309	1	73	CSRA10 RUNW	1
2	RUS	24817	1	82	CSRA10 RUNW	1
2	RUS	30710	1	73	CSRA10 RUNW	1
2	RUS	30230	1	73	CSRA10 RUNW	1
2	LKA	43497	1	55	CSSB01 VCCC	1
2	LKA	43473	1	55	CSSB01 VCCC	1
2	LKA	43466	1	55	CSSB01 VCCC	1
2	LKA	43418	1	64	CSSB01 VCCC	1
2	LKA	43424	1	55	CSSB01 VCCC	1
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2	THA	48517	1	55	CSTH01 VTBB	1
2	THA	48500	1	55	CSTH01 VTBB	1
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1	TUN	60765	1	55	CSTS01 DTTA	1
1	TUN	60735	1	55	CSTS01 DTTA	1
1	TUN	60725	1	55	CSTS01 DTTA	1
1	TUN	60745	1	64	CSTS01 DTTA	1
3	URY	86500	1	64	CSUY01 SUMU	1
4	USA	72351	1	64	CSXX03 KWNO	1
1	ZWE	67983	1	100	CSZW01 FVHA	1

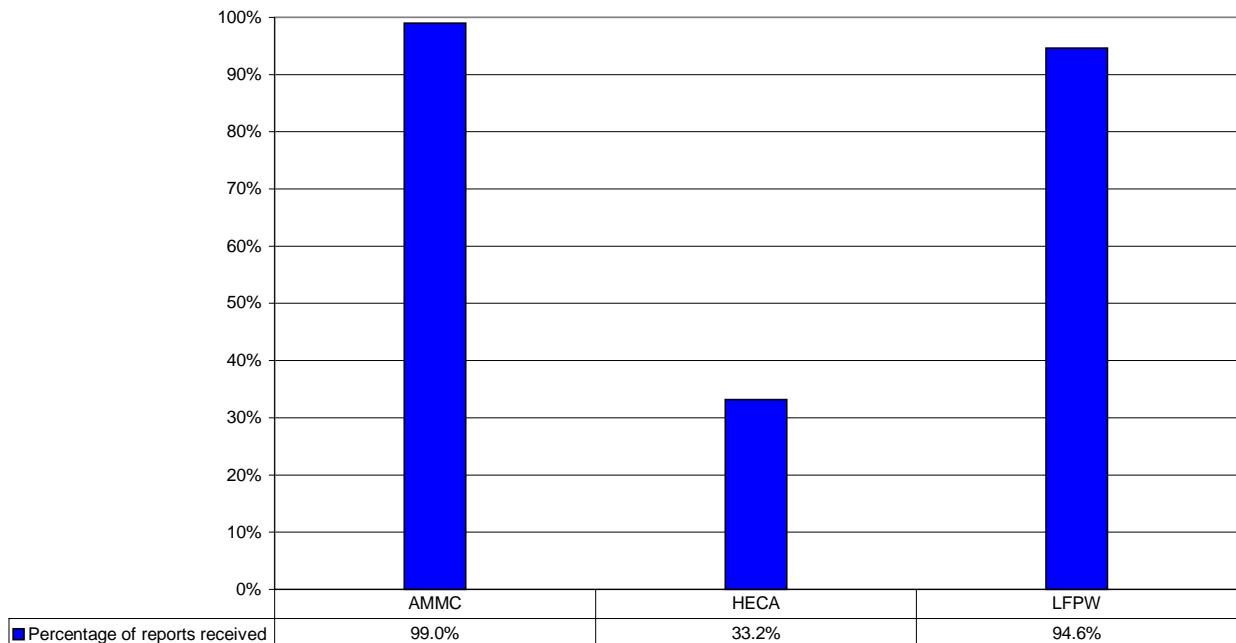
Annex IV

Differences in the availability of CLIMAT TEMP reports between MTN centres during the 2003 AGM and SMM exercises

Percentage of CLIMAT TEMP reports received by MTN centres in comparison with the total number of reports received during the 2003 AGM exercise



Percentage of CLIMAT TEMP reports received by the MTN centres in comparison with the total number of reports received during the October 2003 SMM exercise



2	CHN	59431	1	91	1	0	0	0	0	0	0	0	1	0	0	
2	CHN	59758	1	91	1	0	0	0	0	0	0	0	1	0	0	
1	NER	61052	1	55	1	1	1	0	0	1	1	0	0	1	0	0
1	SEN	61641	1	55	1	1	1	0	0	1	1	0	0	1	0	0
1	FI1	61976	1	55	0	1	1	0	0	1	1	0	0	1	1	0
1	EGY	62306	1	82	0	1	1	0	0	0	1	0	0	0	0	0
1	EGY	62337	1	82	0	1	1	0	0	0	1	0	0	0	0	0
1	EGY	62378	1	82	0	1	1	0	0	0	1	0	0	0	0	0
1	EGY	62403	1	82	0	1	1	0	0	0	1	0	0	0	0	0
1	EGY	62414	1	82	0	1	1	0	0	0	1	0	0	0	0	0
1	EGY	62423	1	82	0	1	1	0	0	0	1	0	0	0	0	0
1	ZAF	68588	1	73	1	1	1	0	0	0	1	0	0	0	0	0
1	ZAF	68816	1	73	1	1	1	0	0	0	1	0	0	0	0	0
1	ZAF	68994	1	73	1	1	1	0	0	0	1	0	0	0	0	0
4	CUR	78988	1	55	1	1	1	0	0	0	1	0	0	1	1	0
3	BRA	82193	1	73	1	0	1	0	0	1	0	0	0	1	0	0
3	BRA	82332	1	73	1	0	1	0	0	1	0	0	0	1	0	0
3	BRA	82397	1	73	1	0	1	0	0	1	0	0	0	1	0	0
3	BRA	82678	1	73	1	0	1	0	0	1	0	0	0	1	0	0
3	BRA	82765	1	73	1	0	1	0	0	1	0	0	0	1	0	0
3	BRA	82824	1	73	1	0	1	0	0	1	0	0	0	1	0	0
3	BRA	82900	1	73	1	0	1	0	0	1	0	0	0	1	0	0
3	BRA	82983	1	82	1	0	0	0	0	1	0	0	0	1	0	0
3	BRA	83229	1	55	1	1	1	0	0	1	1	0	0	1	0	0
3	BRA	83288	1	55	1	1	1	0	0	1	1	0	0	1	0	0
3	BRA	83362	1	55	1	1	1	0	0	1	1	0	0	1	0	0
3	BRA	83378	1	55	1	1	1	0	0	1	1	0	0	1	0	0
3	BRA	83498	1	55	1	1	1	0	0	1	1	0	0	1	0	0
3	BRA	83566	1	55	1	1	1	0	0	1	1	0	0	1	0	0
3	BRA	83612	1	55	1	1	1	0	0	1	1	0	0	1	0	0
3	BRA	83650	1	55	1	1	1	0	0	1	1	0	0	1	0	0
3	BRA	83746	1	55	1	1	1	0	0	1	1	0	0	1	0	0
3	BRA	83779	1	55	1	1	1	0	0	1	1	0	0	1	0	0
3	BRA	83827	1	55	1	1	1	0	0	1	1	0	0	1	0	0
3	BRA	83840	1	55	1	1	1	0	0	1	1	0	0	1	0	0
3	BRA	83928	1	55	1	1	1	0	0	1	1	0	0	1	0	0
3	BRA	83971	1	55	1	1	1	0	0	1	1	0	0	1	0	0
3	CHL	85442	1	82	0	1	1	0	0	0	1	0	0	0	0	0
3	CHL	85586	1	82	0	1	1	0	0	0	1	0	0	0	0	0
3	CHL	85799	1	100	0	0	1	0	0	0	0	0	0	0	0	0
3	CHL	85934	1	82	0	1	1	0	0	0	1	0	0	0	0	0
3	ARG	87155	1	55	1	1	1	0	0	1	1	0	0	0	1	0
3	ARG	87344	1	55	1	1	1	0	0	1	1	0	0	0	1	0
7	GBR	89022	1	55	1	1	1	0	0	1	1	0	0	1	0	0
7	GBR	89062	1	55	1	1	1	0	0	1	1	0	0	1	0	0
7	JPN	89532	1	55	1	1	1	0	0	1	1	0	0	1	0	0
7	FRA	89642	1	82	1	0	1	0	0	0	0	0	0	1	0	0
5	PYF	91938	1	82	0	1	1	0	0	0	0	0	0	0	1	0
5	AUS	94120	1	55	0	1	1	0	0	1	1	0	0	1	1	0
5	BRN	96315	1	55	1	1	1	0	0	1	1	0	0	1	0	0
5	IS5	96996	1	55	0	1	1	0	0	1	1	0	0	1	1	0

Table 2: List of abbreviated headings of bulletins received by SMM centres during the October 2003 exercise and containing reports from stations listed in Table I

Description of the contents of the columns:

- *RA: WMO Region*
- *Country: ISO three-letters abbreviation for the countries*
- *Station: WMO index number*
- *AGM: Number of reports received by the AGM centres as a whole*
- *DIF=AGM-(average number of reports received)*100*(n-1)/MAXT*n*
With n = number of centres (see also Table 1)
- *TTAAii CCCC: Abbreviated headings of bulletins received by SMM centres during the October 2003 SMM exercise and containing reports from the station*
- *SMM: Number of reports received by the SMM centres as a whole during the October 2003 SMM exercise - The figures are given only once for each station - SMM="0" when only NIL reports were received*

RA	Country	Station	AGM	DIF	TTAAii CCCC	SMM
6	NOR	01001	1	73	CUNO11 ENMI	1
6	NOR	01028	1	73	CUNO11 ENMI	1
6	NOR	01152	1	73	CUNO11 ENMI	1
6	NOR	01241	1	73	CUNO11 ENMI	1
6	NOR	01400	1	73	CUNO11 ENMI	1
6	NOR	01415	1	73	CUNO11 ENMI	1
6	FIN	02836	1	73	CUFI11 EFKL	1
6	FIN	02935	1	82	CUFI12 EFKL	1
6	FIN	02963	1	73	CUFI13 EFKL	1
1	MAD	08522	1	55	CUAO01 GOOY	1
1	MAD	08522	1	55	CUMD01 LPMG	
6	POL	12425	1	55	CUPL01 SOWR	1
6	ROM	15480	1	100	CURO01 YRBK	
6	ROM	15480	1	100	CUBZ02 SBBR	1
6	ITA	16044	1	73	CUIY01 LIIB	1
6	ITA	16245	1	73	CUIY01 LIIB	1
6	ITA	16320	1	55	CUIY01 LIIB	1
6	ITA	16560	1	73	CUIY01 LIIB	1
6	CYP	17607	1	55	CUCY01 LCLK	1
2	ARE	41217	1	55	CUER10 OMAA	1
2	OMN	41256	1	55	CUOM10 OOMS	1
2	OMN	41316	1	55	CUOM10 OOMS	1
2	PAK	41530	1	82	CUPK01 OPKC	1
2	PAK	41594	1	82	CUPK01 OPKC	1
2	PAK	41675	1	82	CUPK01 OPKC	1
2	PAK	41780	1	82	CUPK01 OPKC	1
2	BGD	41923	1	82	CUBW01 VGDC	1
2	MNG	44212	1	91	CUMO01 MNUB	1
2	KOR	47122	1	73	CUKO01 RKSL	1
2	KOR	47138	1	73	CUKO01 RKSL	1
2	KOR	47158	1	73	CUKO01 RKSL	1
2	KOR	47185	1	73	CUKO01 RKSL	1

2	JPN	47401	1	55	CUJP01 RJTD	1
2	JPN	47412	1	55	CUJP01 RJTD	1
2	JPN	47420	1	55	CUJP01 RJTD	1
2	JPN	47582	1	55	CUJP01 RJTD	1
2	JPN	47590	1	55	CUJP01 RJTD	1
2	JPN	47600	1	55	CUJP01 RJTD	1
2	JPN	47646	1	55	CUJP01 RJTD	1
2	JPN	47678	1	55	CUJP01 RJTD	1
2	JPN	47744	1	55	CUJP01 RJTD	1
2	JPN	47778	1	55	CUJP01 RJTD	1
2	JPN	47807	1	55	CUJP01 RJTD	1
2	JPN	47827	1	55	CUJP01 RJTD	1
2	JPN	47909	1	55	CUJP01 RJTD	1
2	JPN	47918	1	55	CUJP01 RJTD	1
2	JPN	47936	1	64	CUJP01 RJTD	1
2	JPN	47945	1	55	CUJP01 RJTD	1
2	JPN	47971	1	55	CUJP01 RJTD	1
2	JPN	47991	1	55	CUJP01 RJTD	1
2	VNM	48820	1	100	CUVS01 VNNN	1
1	NER	61052	1	55	CUAO01 GOOY	1
1	SEN	61641	1	55	CUAO01 GOOY	1
1	FI1	61976	1	55	CURE01 FMEE	1
1	EGY	62306	1	82	CUEG01 HECA	1
1	ZAF	68588	1	73	CUAP01 FAPR	1
1	ZAF	68816	1	73	CUAP01 FAPR	1
1	ZAF	68994	1	73	CUAP01 FAPR	1
4	CUR	78988	1	55	CUNU01 TNCC	1
3	BRA	82193	1	73	CUBZ01 SBBR	1
3	BRA	82332	1	73	CUBZ01 SBBR	1
3	BRA	82397	1	73	CUBZ01 SBBR	1
3	BRA	82678	1	73	CUBZ01 SBBR	1
3	BRA	82765	1	73	CUBZ01 SBBR	1
3	BRA	82824	1	73	CUBZ01 SBBR	1
3	BRA	82900	1	73	CUBZ01 SBBR	1
3	BRA	82983	1	82	CUBZ01 SBBR	1
3	BRA	83229	1	55	CUBZ02 SBBR	1
3	BRA	83288	1	55	CUBZ02 SBBR	1
3	BRA	83362	1	55	CUBZ02 SBBR	1
3	BRA	83378	1	55	CUBZ02 SBBR	1
3	BRA	83498	1	55	CUBZ02 SBBR	1
3	BRA	83566	1	55	CUBZ02 SBBR	1
3	BRA	83612	1	55	CUBZ02 SBBR	1
3	BRA	83650	1	55	CUBZ02 SBBR	1
3	BRA	83746	1	55	CUBZ02 SBBR	1
3	BRA	83779	1	55	CUBZ02 SBBR	1
3	BRA	83827	1	55	CUBZ02 SBBR	1
3	BRA	83840	1	55	CUBZ02 SBBR	1
3	BRA	83928	1	55	CUBZ02 SBBR	1
3	BRA	83971	1	55	CUBZ02 SBBR	1
3	CHL	85442	1	82	CUCH01 SCSC	1
3	CHL	85586	1	82	CUCH01 SCSC	1

3	CHL	85934	1	82	CUCH01 SCSC	1
3	ARG	87155	1	55	CUAG01 SABM	1
3	ARG	87344	1	55	CUAG01 SABM	1
7	GBR	89022	1	55	CUAA01 EUMS	1
7	GBR	89062	1	55	CUAA01 EUMS	1
7	JPN	89532	1	55	CUAA01 EUMS	1
5	AUS	94120	1	55	CUOC01 AMMC	
5	AUS	94120	1	55	CUAU01 AMMC	1
5	BRN	96315	1	55	CUBD01 WBSB	1
5	IS5	96996	1	55	CUAU03 AMMC	
5	IS5	96996	1	55	CUOC01 AMMC	
5	IS5	96996	1	55	CUAU01 AMMC	1