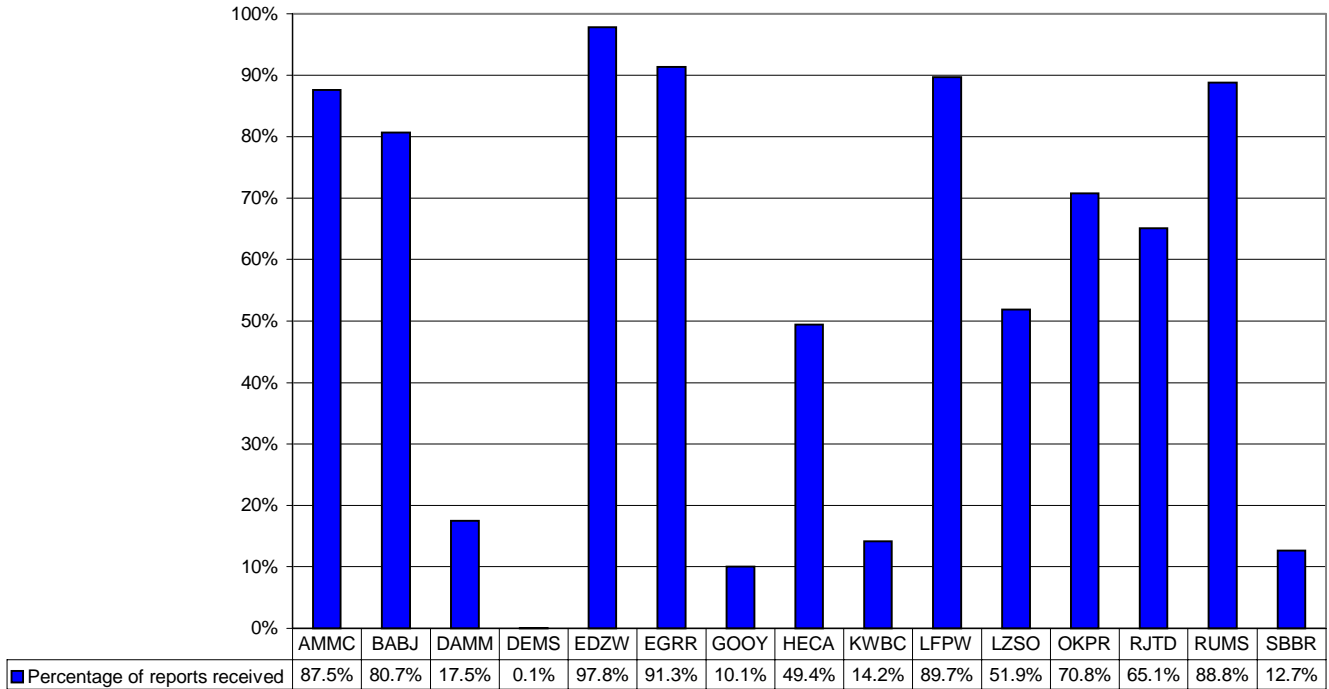


Annex III

Differences in the availability of CLIMAT reports between MTN centres during the 2005 AGM and SMM exercises

Percentage of CLIMAT reports received by MTN centres in comparison with the total number of reports received during the 2005 AGM exercise



Percentage of CLIMAT reports received by the MTN centres in comparison with the total number of reports received during the October 2005 SMM exercise

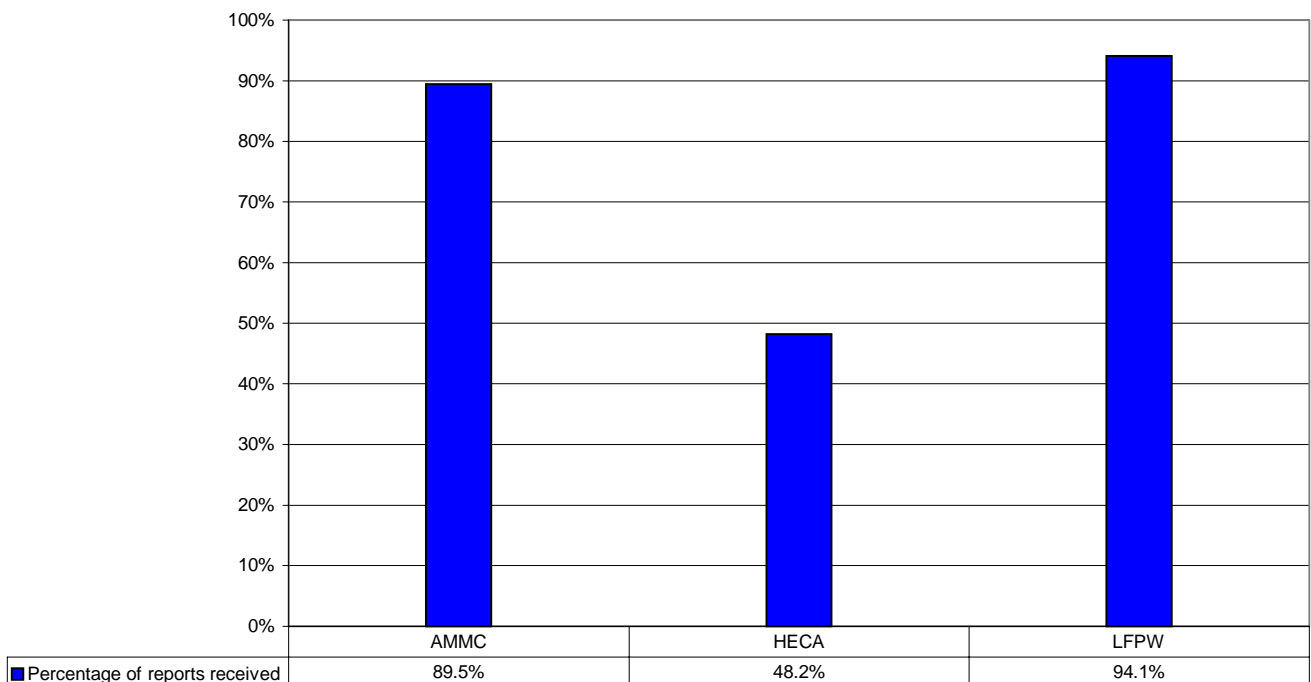


Table 1: List of stations for which the differences in the availability of data between centres during the AGM centres were large

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-(average number of reports received))*100*n/AGM**(n-1)*
with n = number of centres
0<=DIF<=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), DA (Algiers), DE (New-Delhi), ED (Offenbach), EG (Exeter), GO (Dakar), HE (Cairo), KW (Washington), LF (Toulouse), LZ (Sofia), OK (Prague), RJ (Tokyo), RU (Moscow), SB (Brasilia)*

RA	Country	Station	AG	DIF	AM	BA	DA	DE	ED	EG	GO	HE	KW	LF	LZ	OK	RJ	RU	SB
6	NOR	01026	1	64	1	0		0	1	0	0	1		1	1		0	1	0
6	NOR	01212	1	64	1	0		0	1	0	0	1		1	1		0	1	0
6	NOR	01317	1	64	1	0		0	1	0	0	1		1	1		0	1	0
6	NOR	01403	1	64	1	0		0	1	0	0	1		1	1		0	1	0
6	NOR	01465	1	64	1	0		0	1	0	0	1		1	1		0	1	0
6	NOR	01492	1	64	1	0		0	1	0	0	1		1	1		0	1	0
6	SWE	02288	1	64	1	0		0	1	1	0			1	1	0	1	0	0
6	ESP	08222	1	64	0	1		0	1	1	1			1	1			0	0
1	MAD	08524	1	64	1	0	1	0	1	1	0			1	0		1	0	0
6	SCG	13388	1	79	1	0		0	1	0	0			0	0	1		1	0
6	ITA	16008	1	64	1	1		0	1	1	0			1	0		0	1	0
6	ITA	16022	1	64	1	1		0	1	1	0			1	0			1	0
6	ITA	16033	1	64	1	1		0	1	1	0			1	0		0	1	0
6	ITA	16052	1	64	1	1		0	1	1	0			1	0		0	1	0
6	ITA	16088	1	64	1	1		0	1	1	0			1	0			1	0
6	ITA	16110	1	64	1	1		0	1	1	0			1	0		0	1	0
6	ITA	16134	1	64	1	1		0	1	1	0			1	0		0	1	0
6	ITA	16148	1	64	1	1		0	1	1	0			1	0		0	1	0
6	ITA	16153	1	64	1	1		0	1	1	0			1	0		0	1	0
6	ITA	16224	1	64	1	1		0	1	1	0			1	0			1	0
6	ITA	16232	1	64	1	1		0	1	1	0			1	0		0	1	0
6	ITA	16245	1	64	1	1		0	1	1	0			1	0		0	1	0
6	ITA	16252	1	64	1	1		0	1	1	0			1	0		0	1	0
6	ITA	16253	1	64	1	1		0	1	1	0			1	0		0	1	0
6	ITA	16325	1	64	1	1		0	1	1	0			1	0		0	1	0
6	ITA	16344	1	64	1	1		0	1	1	0			1	0		0	1	0
6	ITA	16450	1	79	0	1		0	1	1	0			1	0		0	0	0
6	ITA	16459	1	64	1	1		0	1	1	0			1	0		0	1	0
6	ITA	16522	1	64	1	1		0	1	1	0			1	0		0	1	0
6	ITA	16546	1	64	1	1		0	1	1	0			1	0		0	1	0

6	GRC	16641	1	86	1	0	0	1	1	0			0	0	0	0	0	0
6	GRC	16648	1	86	1	0	0	1	1	0				0		0	0	0
6	GRC	16714	1	86	1	0	0	1	1	0				0		0	0	0
6	GRC	16719	1	86	1	0	0	1	1	0				0		0	0	0
6	GRC	16726	1	86	1	0	0	1	1	0				0		0	0	0
6	GRC	16746	1	86	1	0	0	1	1	0			0	0	0	0	0	0
6	GRC	16754	1	86	1	0	0	1	1	0			0	0	0	0	0	0
6	TUR	17250	1	64	1	0	0	1	1	0	1		1	0		0	1	0
6	TUR	17255	1	64	1	0	0	1	1	0	1		1	0		0	1	0
6	TUR	17270	1	64	1	0	0	1	1	0	1		1	0		0	1	0
6	TUR	17285	1	64	1	0	0	1	1	0	1		1	0		0	1	0
6	TUR	17340	1	64	1	0	0	1	1	0	1		1	0		0	1	0
6	TUR	17351	1	64	1	0	0	1	1	0	1		1	0		0	1	0
2	RUS	21432	1	71	1	0	0	1	0	0			1	1	1	0	0	0
2	RUS	21921	1	71	1	0	0	1	0	0			1	1	1	0	0	0
2	RUS	21931	1	71	1	0	0	1	0	0			1	1	1	0	0	0
2	RUS	25173	1	64	1	0	0	1	1	0			1	1	1	0	0	0
2	RUS	25356	1	64	1	0	0	1	1	0			1	1			1	0
2	RUS	25677	1	71	0	0	0	1	1	0			1	1	1		0	0
2	RUS	32027	1	64	1	0	0	1	0	0	1			1	1		1	0
2	RUS	32076	1	64	1	0	0	1	0	0	1			1	1		1	0
2	RUS	32099	1	71	1	0	0	1	0	0	1			1			1	0
2	RUS	32165	1	64	1	0	0	1	0	0	1			1	1		1	0
6	MDA	33815	1	71	1	0	0	0	1	0	1		0	0	0	1	1	0
6	ARM	37682	1	71	1	1	0	0	1	0				1		0	1	0
6	ARM	37717	1	71	1	1	0	0	1	0				1		0	1	0
6	ARM	37789	1	64	1	1	0	0	1	0			0	1	1	0	1	0
2	TJK	38599	1	71	1	0	0	0	0	0	1		0	1	1	0	1	0
2	TJK	38836	1	71	1	0	0	0	0	0	1		0	1	1	0	1	0
6	SYR	40001	1	64	1	1	0	1	1	0			1	0	0	1	0	0
6	SYR	40007	1	64	1	1	0	1	1	0			1	0	0	1	0	0
6	SYR	40022	1	64	1	1	0	1	1	0			1	0	0	1	0	0
6	SYR	40030	1	64	1	1	0	1	1	0			1	0	0	1	0	0
6	SYR	40045	1	64	1	1	0	1	1	0			1	0	0	1	0	0
6	SYR	40061	1	64	1	1	0	1	1	0			1	0	0	1	0	0
6	SYR	40080	1	64	1	1	0	1	1	0			1	0	0	1	0	0
2	SAU	40439	1	86	1	0	0	1	0	0			0	0	1	0	0	0
2	ARE	41196	1	79	0	1	0	1	1	0			1	0	0	0	0	0
2	KOR	47105	1	64	1	1	0	1	1	0			1	1	0	0	0	0
2	KOR	47108	1	64	1	1	0	1	1	0			1	1	0	0	0	0
2	KOR	47115	1	64	1	1	0	1	1	0			1	1	0	0	0	0
2	KOR	47133	1	64	1	1	0	1	1	0			1	1	0	0	0	0
2	KOR	47138	1	64	1	1	0	1	1	0			1	1	0	0	0	0
2	KOR	47159	1	64	1	1	0	1	1	0			1	1	0	0	0	0
2	KOR	47165	1	64	1	1	0	1	1	0			1	1	0	0	0	0
2	KOR	47168	1	64	1	1	0	1	1	0			1	1	0	0	0	0
2	KOR	47184	1	64	1	1	0	1	1	0			1	1	0	0	0	0
2	THA	48462	1	86	1	0	0	1	1	0			0	0	0	0	0	0
5	SGP	48698	1	71	1	1	0	1	0	0			0	0	1	0	1	0
2	VNM	48806	1	93	1	0	0	0	0	0			0	0	0	1	0	0
2	VNM	48808	1	93	1	0	0	0	0	0			0	0	0	1	0	0

2	VNM	48820	1	93	1	0	0	0	0	0			0	0	0	1	0	0
2	VNM	48826	1	93	1	0	0	0	0	0			0	0	0	1	0	0
2	VNM	48830	1	93	1	0	0	0	0	0			0	0	0	1	0	0
2	VNM	48840	1	93	1	0	0	0	0	0			0	0	0	1	0	0
2	VNM	48845	1	93	1	0	0	0	0	0			0	0	0	1	0	0
2	VNM	48870	1	93	1	0	0	0	0	0			0	0	0	1	0	0
2	VNM	48877	1	93	1	0	0	0	0	0			0	0	0	1	0	0
2	VNM	48887	1	93	1	0	0	0	0	0			0	0	0	1	0	0
2	VNM	48914	1	93	1	0	0	0	0	0			0	0	0	1	0	0
2	CHN	52418	1	79	1	1	0	1	0	0			0	0	1	0	0	0
2	CHN	52681	1	79	1	1	0	1	0	0	0		0	0	1	0	0	0
2	CHN	53845	1	79	1	1	0	1	0	0			0	0	1	0	0	0
2	CHN	56444	1	79	1	1	0	1	0	0			0	0	1	0	0	0
2	CHN	56964	1	79	1	1	0	1	0	0			0	0	1	0	0	0
2	CHN	57127	1	79	1	1	0	1	0	0			0	0	1	0	0	0
2	CHN	57516	1	71	1	1	0	1	0	0			0	0	1	1	0	0
2	CHN	58633	1	79	1	1	0	1	0	0			0	0	1	0	0	0
2	CHN	58666	1	79	1	1	0	1	0	0			0	0	1	0	0	0
1	MRT	61421	1	71	1	1	0	1	0	0			0	0	1	0	1	0
1	MRT	61450	1	71	1	1	0	1	0	0			0	0	1	0	1	0
1	MRT	61461	1	71	1	1	0	1	0	0			0	0	1	0	1	0
1	MRT	61492	1	79	1	1	0	1	0	0			0	0	0	1	0	0
1	MUS	61995	1	64	1	0	0	1	1	0			1	0	0	1	1	0
1	SDN	62751	1	64	0	0	1	0	1	1	1		0	1	0	0	1	0
1	SDN	62795	1	64	0	0	1	0	1	1	1		0	1	0	0	1	0
1	COG	64210	1	64	0	1	0	1	1	1			1	0	1	0	0	0
1	RWA	64387	1	64	0	1	0	1	1	0			1	0	1	0	1	0
1	COG	64450	1	64	0	1	0	1	1	1			1	0	1	0	0	0
1	COG	64500	1	64	0	1	0	1	1	1			1	0	1	0	0	0
1	CAF	64600	1	64	0	1	0	1	1	1			1	0	1	0	0	0
1	CAF	64601	1	64	0	1	0	1	1	1			1	0	1	0	0	0
1	CAF	64610	1	64	0	1	0	1	1	1			1	0	1	0	0	0
1	CAF	64650	1	64	0	1	0	1	1	1			1	0	1	0	0	0
1	CAF	64654	1	64	0	1	0	1	1	1			1	0	1	0	0	0
1	CAF	64655	1	64	0	1	0	1	1	1			1	0	1	0	0	0
1	CAF	64656	1	64	0	1	0	1	1	1			1	0	1	0	0	0
1	TCD	64700	1	64	0	1	0	1	1	1			1	0	1	0	0	0
1	TCD	64706	1	64	0	1	0	1	1	1			1	0	1	0	0	0
1	TCD	64756	1	64	0	1	0	1	1	1			1	0	1	0	0	0
1	CMR	64910	1	86	0	1	0	0	1	1			0	0	0	0	0	0
1	MWI	67586	1	79	0	0	0	1	1	0			1	0	1	0	0	0
4	CAN	71066	1	64	1	0	0	1	1	0	1		1	0	0	0	1	0
4	CAN	71069	1	64	1	0	0	1	1	0	1		1	0	0	0	1	0
4	CAN	71078	1	86	0	0	0	1	1	0	1		0	0	0	0	0	0
4	CAN	71079	1	86	0	0	0	1	1	0	1		0	0	0	0	0	0
4	CAN	71120	1	64	1	0	0	1	1	0	1		1	0	0	0	1	0
4	CAN	71122	1	64	1	0	0	1	1	0	1		1	0	0	0	1	0
4	CAN	71160	1	64	1	0	0	1	1	0	1		1	0	0	0	1	0
4	CAN	71185	1	86	0	0	0	1	1	0	1		0	0	0	0	0	0
4	CAN	71197	1	86	0	0	0	1	1	0	1		0	0	0	0	0	0
4	CAN	71199	1	64	1	0	0	1	1	0	1		1	0	0	0	1	0

4	CAN	71467	1	64	1	0	0	1	1	0	1	1	0	0	1	0
4	CAN	71586	1	64	1	0	0	1	1	0	1	1	0	0	1	0
4	CAN	71600	1	86	0	0	0	1	1	0	1	0	0	0	0	0
4	CAN	71603	1	86	0	0	0	1	1	0	1	0	0	0	0	0
4	CAN	71713	1	86	0	0	0	1	1	0	1	0	0	0	0	0
4	CAN	71721	1	86	0	0	0	1	1	0	1	0	0	0	0	0
4	CAN	71727	1	86	0	0	0	1	1	0	1	0	0	0	0	0
4	CAN	71733	1	86	0	0	0	1	1	0	1	0	0	0	0	0
4	CAN	71813	1	86	0	0	0	1	1	0	1	0	0	0	0	0
4	CAN	71818	1	86	0	0	0	1	1	0	1	0	0	0	0	0
4	CAN	71822	1	86	0	0	0	1	1	0	1	0	0	0	0	0
4	CAN	71828	1	86	0	0	0	1	1	0	1	0	0	0	0	0
4	CAN	71842	1	86	0	0	0	1	1	0	1	0	0	0	0	0
4	CAN	71844	1	86	0	0	0	1	1	0	1	0	0	0	0	0
4	CAN	71862	1	64	1	0	0	1	1	0	1	1	0	0	1	0
4	CAN	71867	1	64	1	0	0	1	1	0	1	1	0	1	0	0
4	CAN	71869	1	64	1	0	0	1	1	0	1	1	0	0	1	0
4	CAN	71905	1	86	0	0	0	1	1	0	1	0	0	0	0	0
4	CAN	71906	1	86	0	0	0	1	1	0	1	0	0	0	0	0
4	CAN	71907	1	86	0	0	0	1	1	0	1	0	0	0	0	0
4	CAN	71913	1	86	0	0	0	1	1	0	1	0	0	0	0	0
4	CAN	71989	1	64	1	0	0	1	1	0	1	1	0	0	1	0
4	MEX	76305	1	64	1	1	0	1	1	0	0	1	0	0	1	0
4	MEX	76390	1	64	1	1	0	1	1	0	0	1	0	0	1	0
4	MEX	76423	1	64	1	1	0	1	1	0	0	1	0	0	1	0
4	MEX	76471	1	64	1	1	0	1	1	0	0	1	0	0	1	0
4	MEX	76499	1	64	1	1	0	1	1	0	0	1	0	0	1	0
4	MEX	76539	1	64	1	1	0	1	1	0	0	1	0	0	1	0
4	MEX	76543	1	64	1	1	0	1	1	0	0	1	0	0	1	0
4	MEX	76556	1	64	1	1	0	1	1	0	0	1	0	0	1	0
4	MEX	76581	1	64	1	1	0	1	1	0	0	1	0	0	1	0
4	MEX	76585	1	64	1	1	0	1	1	0	0	1	0	0	1	0
4	MEX	76647	1	64	1	1	0	1	1	0	0	1	0	0	1	0
4	MEX	76675	1	64	1	1	0	1	1	0	0	1	0	0	1	0
4	MEX	76680	1	64	1	1	0	1	1	0	0	1	0	0	1	0
4	MEX	76685	1	64	1	1	0	1	1	0	0	1	0	0	1	0
4	MEX	76687	1	64	1	1	0	1	1	0	0	1	0	0	1	0
4	MEX	76698	1	64	1	1	0	1	1	0	0	1	0	0	1	0
4	MEX	76726	1	64	1	1	0	1	1	0	0	1	0	0	1	0
4	MEX	76848	1	64	1	1	0	1	1	0	0	1	0	0	1	0
4	MEX	76855	1	64	1	1	0	1	1	0	0	1	0	0	1	0
4	JAM	78388	1	64	1	1	0	1	1	0	0	1	0	0	1	0
4	COL	80001	1	79	0	1	0	1	0	0	0	1	0	1	0	0
4	COL	80002	1	79	0	1	0	1	0	0	0	1	0	1	0	0
3	COL	80009	1	79	0	1	0	1	0	0	0	1	0	1	0	0
3	COL	80022	1	79	0	1	0	1	0	0	0	1	0	1	0	0
3	COL	80028	1	79	0	1	0	1	0	0	0	1	0	1	0	0
3	COL	80084	1	79	0	1	0	1	0	0	0	1	0	1	0	0
3	COL	80091	1	86	0	1	0	1	0	0	0	1	0	0	0	0
3	COL	80094	1	79	0	1	0	1	0	0	0	1	0	1	0	0
3	COL	80112	1	79	0	1	0	1	0	0	0	1	0	1	0	0

3	COL	80139	1	79	0	1	0	1	0	0			1	0	1	0	0	0
3	COL	80144	1	79	0	1	0	1	0	0			1	0	1	0	0	0
3	COL	80210	1	79	0	1	0	1	0	0			1	0	1	0	0	0
3	COL	80214	1	79	0	1	0	1	0	0			1	0	1	0	0	0
3	COL	80222	1	79	0	1	0	1	0	0			1	0	1	0	0	0
3	COL	80234	1	79	0	1	0	1	0	0			1	0	1	0	0	0
3	COL	80259	1	79	0	1	0	1	0	0			1	0	1	0	0	0
3	COL	80315	1	79	0	1	0	1	0	0			1	0	1	0	0	0
3	COL	80342	1	79	0	1	0	1	0	0			1	0	1	0	0	0
3	COL	80370	1	86	0	1	0	1	0	0			1	0		0	0	0
3	COL	80398	1	79	0	1	0	1	0	0			1	0	1	0	0	0
3	VEN	80403	1	79	1	1	0	1	0	0			0	0	1	0	0	0
3	VEN	80407	1	86	1	1	0	1	0	0				0		0	0	0
3	VEN	80410	1	79	1	1	0	1	0	0			0	0	1	0	0	0
3	VEN	80413	1	79	1	1	0	1	0	0			0	0	1	0	0	0
3	VEN	80416	1	86	1	1	0	1	0	0				0		0	0	0
3	VEN	80419	1	79	1	1	0	1	0	0			0	0	1	0	0	0
3	VEN	80421	1	79	1	1	0	1	0	0			0	0	1	0	0	0
3	VEN	80423	1	79	1	1	0	1	0	0			0	0	1	0	0	0
3	VEN	80427	1	64	1	1	0	1	1	0			1	0		1	0	0
3	VEN	80428	1	86	0	1	0	1	0	0			0	0	1	0	0	0
3	VEN	80434	1	86	0	1	0	1	0	0			0	0	1	0	0	0
3	VEN	80435	1	86	0	1	0	1	0	0			0	0	1	0	0	0
3	VEN	80438	1	86	0	1	0	1	0	0			0	0	1	0	0	0
3	VEN	80442	1	86	0	1	0	1	0	0			0	0	1	0	0	0
3	VEN	80444	1	86	0	1	0	1	0	0			0	0	1	0	0	0
3	GUF	81401	1	86	0	0	0	1	0	0			0	0	1	0	0	1
3	BRA	82246	1	100	0	0	0	0	0	0			0	0	0	0	0	1
3	BRA	82280	1	100	0	0	0	0	0	0				0		0	0	1
3	BRA	82336	1	100	0	0	0	0	0	0			0	0	0	0	0	1
3	BRA	82445	1	100	0	0	0	0	0	0			0	0	0	0	0	1
3	BRA	82460	1	100	0	0	0	0	0	0			0	0	0	0	0	1
3	BRA	82562	1	100	0	0	0	0	0	0			0	0	0	0	0	1
3	BRA	82571	1	100	0	0	0	0	0	0			0	0	0	0	0	1
3	BRA	82765	1	100	0	0	0	0	0	0			0	0	0	0	0	1
3	BRA	83550	1	100	0	0	0	0	0	0			0	0	0	0	0	1
3	BRA	83552	1	100	0	0	0	0	0	0			0	0	0	0	0	1
3	BRA	83648	1	100	0	0	0	0	0	0				0		0	0	1
3	BRA	83698	1	100	0	0	0	0	0	0			0	0	0	0	0	1
3	BRA	83738	1	100	0	0	0	0	0	0			0	0	0	0	0	1
3	PER	84370	1	64	1	1	0	1	1	0			1	0	0	0	1	0
3	PER	84377	1	86	1	0	0	1	1	0			0	0	0	0	0	0
3	PER	84401	1	86	1	0	0	1	1	0			0	0	0	0	0	0
3	PER	84452	1	86	1	0	0	1	1	0			0	0	0	0	0	0
3	PER	84455	1	86	1	0	0	1	1	0				0		0	0	0
3	PER	84501	1	86	1	0	0	1	1	0			0	0	0	0	0	0
3	PER	84515	1	86	1	0	0	1	1	0			0	0	0	0	0	0
3	PER	84628	1	86	1	0	0	1	1	0			0	0	0	0	0	0
3	PER	84686	1	86	1	0	0	1	1	0			0	0	0	0	0	0
3	PER	84691	1	86	1	0	0	1	1	0			0	0	0	0	0	0
3	PER	84735	1	86	1	0	0	1	1	0			0	0	0	0	0	0

3	PER	84752	1	86	1	0	0	1	1	0			0	0	0	0	0	0
3	CHL	85406	1	86	0	1	0	1	0	0			0	0	1	0	0	0
3	CHL	85418	1	86	0	1	0	1	0	0			0	0	1	0	0	0
3	CHL	85442	1	86	0	1	0	1	0	0			0	0	1	0	0	0
3	CHL	85469	1	86	0	1	0	1	0	0			0	0	1	0	0	0
3	CHL	85470	1	86	0	1	0	1	0	0			0	0	1	0	0	0
3	CHL	85488	1	86	0	1	0	1	0	0			0	0	1	0	0	0
3	CHL	85574	1	86	0	1	0	1	0	0			0	0	1	0	0	0
3	CHL	85585	1	86	0	1	0	1	0	0			0	0	1	0	0	0
3	CHL	85629	1	86	0	1	0	1	0	0			0	0	1	0	0	0
3	CHL	85672	1	86	0	1	0	1	0	0			0	0	1	0	0	0
3	CHL	85682	1	86	0	1	0	1	0	0			0	0	1	0	0	0
3	CHL	85743	1	86	0	1	0	1	0	0			0	0	1	0	0	0
3	CHL	85766	1	86	0	1	0	1	0	0			0	0	1	0	0	0
3	CHL	85799	1	71	1	1	0	1	1	0			0	0	1	0	0	0
3	CHL	85874	1	79	1	1	0	1	1	0			0	0	0	0	0	0
3	CHL	85934	1	71	1	1	0	1	1	0			0	0	1	0	0	0
3	ARG	87007	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87016	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87022	1	71	0	0	0	1	1	0		0	1	0	1	0	1	0
3	ARG	87047	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87097	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87121	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87129	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87148	1	71	0	0	0	1	1	0		0	1	0	0	0	1	1
3	ARG	87155	1	64	0	1	0	1	0	0		0	1	0	1	0	1	1
3	ARG	87162	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87163	1	71	0	0	0	1	1	0		0	1	0	0	0	1	1
3	ARG	87166	1	71	0	0	0	1	1	0		0	1	0	0	0	1	1
3	ARG	87178	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87213	1	71	0	0	0	1	1	0		0	1	0	0	0	1	1
3	ARG	87217	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87222	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87244	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87257	1	71	0	0	0	1	1	0		0	1	0	1	0	1	0
3	ARG	87270	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87289	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87311	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87320	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87322	1	79	0	0	0	1	1	0		0	1	0	0	0	1	0
3	ARG	87328	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87345	1	71	0	0	0	1	1	0		0	1	0	0	0	1	1
3	ARG	87349	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87374	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87393	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87395	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87418	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87420	1	79	0	0	0	1	1	0		0	1	0	0	0	1	0
3	ARG	87436	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87448	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1
3	ARG	87453	1	64	0	0	0	1	1	0		0	1	0	1	0	1	1

3	ARG	87467	1	64	0	0	0	1	1	0	0	1	0	1	0	1	1
3	ARG	87480	1	64	0	0	0	1	1	0	0	1	0	1	0	1	1
3	ARG	87497	1	64	0	0	0	1	1	0	0	1	0	1	0	1	1
3	ARG	87506	1	64	0	0	0	1	1	0		1	0	1	0	1	1
3	ARG	87509	1	64	0	0	0	1	1	0		1	0	1	0	1	1
3	ARG	87532	1	79	0	0	0	1	1	0		1	0		0	1	0
3	ARG	87534	1	71	0	0	0	1	1	0		1	0	1	0	1	0
3	ARG	87544	1	79	0	0	0	1	1	0		1	0		0	1	0
3	ARG	87548	1	71	0	0	0	1	1	0		1	0	1	0	1	0
3	ARG	87550	1	79	0	0	0	1	1	0		1	0		0	1	0
3	ARG	87563	1	71	0	0	0	1	1	0		1	0	1	0	1	0
3	ARG	87576	1	71	0	0	0	1	1	0		1	0	1	0	1	0
3	ARG	87582	1	71	0	0	0	1	1	0		1	0	1	0	1	0
3	ARG	87585	1	79	0	0	0	1	1	0		1	0		0	1	0
3	ARG	87623	1	71	0	0	0	1	1	0		1	0	1	0	1	0
3	ARG	87640	1	71	0	0	0	1	1	0		1	0	1	0	1	0
3	ARG	87641	1	71	0	0	0	1	1	0		1	0	1	0	1	0
3	ARG	87645	1	71	0	0	0	1	1	0		1	0	1	0	1	0
3	ARG	87648	1	71	0	0	0	1	1	0		1	0	1	0	1	0
3	ARG	87679	1	79	0	0	0	1	1	0		1	0		0	1	0
3	ARG	87688	1	71	0	0	0	1	1	0		1	0	1	0	1	0
3	ARG	87692	1	71	0	0	0	1	1	0		1	0	1	0	1	0
3	ARG	87715	1	71	0	0	0	1	1	0		1	0	1	0	1	0
7	RUS	89050	1	71	1	1	0	0	0	0		0	1	1	0	1	0
7	CHL	89056	1	71	1	1	0	1	1	0		0	0	1	0	0	0
7	CHL	89059	1	71	1	1	0	1	1	0		0	0	1	0	0	0
7	UKR	89063	1	79	1	0	0	0	0	0		0	1	0	1	1	0
7	RUS	89512	1	71	1	1	0	0	0	0		0	1	1	0	1	0
7	RUS	89574	1	79	1	1	0	0	0	0			1		0	1	0
7	RUS	89592	1	71	1	1	0	0	0	0		0	1	1	0	1	0
7	RUS	89606	1	79	1	1	0	0	0	0		0	1		0	1	0
5	AUS	94120	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94131	1	71	1	0	0	1	1	0	0	1	0		0	1	0
5	AUS	94150	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94170	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94203	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94212	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94238	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94259	1	71	1	0	0	1	1	0	0	1	0		0	1	0
5	AUS	94275	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94287	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94294	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94299	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94461	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94476	1	71	1	0	0	1	1	0	0	1	0		0	1	0
5	AUS	94480	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94485	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94510	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94517	1	71	1	0	0	1	1	0	0	1	0		0	1	0
5	AUS	94541	1	71	1	0	0	1	1	0	0	1	0		0	1	0
5	AUS	94570	1	71	1	0	0	1	1	0	0	1	0		0	1	0

5	AUS	94578	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94589	1	71	1	0	0	1	1	0	0	1	0	0	0	1	0
5	AUS	94601	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94776	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94791	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94802	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94805	1	71	1	0	0	1	1	0	0	1	0	0	0	1	0
5	AUS	94821	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94842	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94866	1	71	1	0	0	1	1	0	0	1	0	0	0	1	0
5	AUS	94907	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94910	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94926	1	64	1	0	0	1	1	0	0	1	0	1	0	1	0
5	AUS	94937	1	71	1	0	0	1	1	0	0	1	0	0	0	1	0
5	AUS	94967	1	71	1	0	0	1	1	0	0	1	0	0	0	1	0

For the stations of this Table $DIF \geq 60$

Table 2: List of abbreviated headings of bulletins received by SMM centres during the October 2005 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
- $DIF = AGM - (\text{average number of reports received}) * 100 * n / MAXT * (n-1)$
With $n =$ number of centres (see also Table 1)
- TTAaii CCCC: Abbreviated headings of bulletins received by SMM centres during the October 2005 SMM exercise and containing reports from the station
- SMM: Number of reports received by the SMM centres as a whole during the October 2005 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	01026	1	64	CSNO11 ENMI	1
6	NOR	01212	1	64	CSNO11 ENMI	1
6	NOR	01317	1	64	CSNO11 ENMI	1
6	NOR	01403	1	64	CSNO11 ENMI	1
6	NOR	01465	1	64	CSNO11 ENMI	1
6	NOR	01492	1	64	CSNO11 ENMI	1
6	SWE	02288	1	64	CSSN01 ESWI	1
6	ESP	08222	1	64	CSSP41 LEMM	1
1	MAD	08524	1	64	CSMD01 LPMG	1
6	SCG	13388	1	79	CSYG01 LYBM	1
6	ITA	16008	1	64	CSIY01 LIIB	1
6	ITA	16022	1	64	CSIY01 LIIB	1
6	ITA	16033	1	64	CSIY01 LIIB	1
6	ITA	16052	1	64	CSIY01 LIIB	1
6	ITA	16088	1	64	CSIY01 LIIB	1

6	ITA	16110	1	64	CSIY01 LIIB	1
6	ITA	16134	1	64	CSIY01 LIIB	1
6	ITA	16148	1	64	CSIY01 LIIB	1
6	ITA	16153	1	64	CSIY01 LIIB	1
6	ITA	16224	1	64	CSIY01 LIIB	1
6	ITA	16232	1	64	CSIY01 LIIB	1
6	ITA	16245	1	64	CSIY01 LIIB	1
6	ITA	16252	1	64	CSIY01 LIIB	1
6	ITA	16253	1	64	CSIY01 LIIB	1
6	ITA	16325	1	64	CSIY01 LIIB	1
6	ITA	16344	1	64	CSIY01 LIIB	1
6	ITA	16450	1	79	CSIY01 LIIB	1
6	ITA	16459	1	64	CSIY01 LIIB	1
6	ITA	16522	1	64	CSIY01 LIIB	1
6	ITA	16546	1	64	CSIY01 LIIB	1
6	TUR	17250	1	64	CSTU13 LTAA	1
6	TUR	17255	1	64	CSTU13 LTAA	1
6	TUR	17270	1	64	CSTU13 LTAA	1
6	TUR	17285	1	64	CSTU13 LTAA	1
6	TUR	17340	1	64	CSTU13 LTAA	1
6	TUR	17351	1	64	CSTU13 LTAA	1
2	RUS	21432	1	71	CSRA04 RUHB	1
2	RUS	21921	1	71	CSRA04 RUHB	1
2	RUS	21931	1	71	CSRA04 RUHB	1
2	RUS	25173	1	64	CSRA07 RUHB	1
2	RUS	25356	1	64	CSRA07 RUHB	1
2	RUS	25677	1	71	CSRA07 RUHB	1
2	RUS	32027	1	64	CSRA08 RUHB	1
2	RUS	32076	1	64	CSRA08 RUHB	1
2	RUS	32099	1	71	CSRA08 RUHB	1
2	RUS	32165	1	64	CSRA08 RUHB	1
6	MDA	33815	1	71	CSRM10 LUKK	1
6	ARM	37682	1	71	CSAY40 UGEE	1
6	ARM	37717	1	71	CSAY40 UGEE	1
6	ARM	37789	1	64	CSAY40 UGEE	1
2	TJK	38599	1	71	CSTA10 UTDD	1
2	TJK	38836	1	71	CSTA10 UTDD	1
6	SYR	40001	1	64	CSSY01 OSDI	1
6	SYR	40007	1	64	CSSY01 OSDI	1
6	SYR	40022	1	64	CSSY01 OSDI	1
6	SYR	40030	1	64	CSSY01 OSDI	1
6	SYR	40045	1	64	CSSY01 OSDI	1
6	SYR	40061	1	64	CSSY01 OSDI	1
6	SYR	40080	1	64	CSSY01 OSDI	1
2	SAU	40439	1	86	CSSD50 OEYN	1
2	ARE	41196	1	79	CSER10 OMAA	1
2	KOR	47105	1	64	CSKO01 RKSL	1
2	KOR	47108	1	64	CSKO01 RKSL	1
2	KOR	47115	1	64	CSKO01 RKSL	1
2	KOR	47133	1	64	CSKO01 RKSL	1
2	KOR	47138	1	64	CSKO01 RKSL	1

2	KOR	47159	1	64	CSKO01 RKSL	1
2	KOR	47165	1	64	CSKO01 RKSL	1
2	KOR	47168	1	64	CSKO01 RKSL	1
2	KOR	47184	1	64	CSKO01 RKSL	1
5	SGP	48698	1	71	CSSR01 WSSS	1
2	VNM	48806	1	93	CSVS01 VNNN	1
2	VNM	48808	1	93	CSVS01 VNNN	1
2	VNM	48820	1	93	CSVS01 VNNN	1
2	VNM	48826	1	93	CSVS01 VNNN	1
2	VNM	48830	1	93	CSVS01 VNNN	1
2	VNM	48840	1	93	CSVS01 VNNN	1
2	VNM	48845	1	93	CSVS01 VNNN	1
2	VNM	48870	1	93	CSVS01 VNNN	1
2	VNM	48877	1	93	CSVS01 VNNN	1
2	VNM	48887	1	93	CSVS01 VNNN	1
2	VNM	48914	1	93	CSVS01 VNNN	1
2	CHN	52418	1	79	CSCI03 BABJ	1
2	CHN	52681	1	79	CSCI03 BABJ	1
2	CHN	53845	1	79	CSCI03 BABJ	1
2	CHN	56444	1	79	CSCI06 BABJ	1
2	CHN	56964	1	79	CSCI06 BABJ	1
2	CHN	57127	1	79	CSCI03 BABJ	1
2	CHN	57516	1	71	CSCI05 BABJ	1
2	CHN	58633	1	79	CSCI04 BABJ	1
2	CHN	58666	1	79	CSCI06 BABJ	1
1	MRT	61421	1	71	CSMT01 GQNN	
1	MRT	61421	1	71	CSAO03 GOOY	1
1	MRT	61450	1	71	CSMT01 GQNN	
1	MRT	61450	1	71	CSAO03 GOOY	1
1	MRT	61461	1	71	CSAO03 GOOY	1
1	MRT	61461	1	71	CSMT01 GQNN	
1	MRT	61492	1	79	CSMT01 GQNN	
1	MRT	61492	1	79	CSAO03 GOOY	1
1	MUS	61995	1	64	CSMA01 FIMP	1
1	COG	64210	1	64	CSAM04 GOOY	1
1	RWA	64387	1	64	CSRW01 HRYR	1
1	COG	64450	1	64	CSAM01 GOOY	1
1	COG	64500	1	64	CSAM01 GOOY	1
1	CAF	64600	1	64	CSAM02 GOOY	1
1	CAF	64601	1	64	CSAM02 GOOY	1
1	CAF	64610	1	64	CSAM02 GOOY	1
1	CAF	64650	1	64	CSAM02 GOOY	1
1	CAF	64654	1	64	CSAM02 GOOY	1
1	CAF	64655	1	64	CSAM02 GOOY	1
1	CAF	64656	1	64	CSAM02 GOOY	1
1	TCD	64700	1	64	CSAM02 GOOY	1
1	TCD	64706	1	64	CSAM02 GOOY	1
1	TCD	64756	1	64	CSAM02 GOOY	1
1	CMR	64910	1	86	CSAM03 GOOY	0
1	MWI	67586	1	79	CSMW01 FWKI	1
4	CAN	71069	1	64	CSCN01 CWAO	1

4	CAN	71122	1	64	CSCN01 CWAO	1
4	CAN	71160	1	64	CSCN01 CWAO	1
4	CAN	71199	1	64	CSCN01 CWAO	1
4	CAN	71467	1	64	CSCN01 CWAO	1
4	CAN	71989	1	64	CSCN01 CWAO	1
4	MEX	76305	1	64	CSMX01 MXBA	1
4	MEX	76390	1	64	CSMX01 MXBA	1
4	MEX	76423	1	64	CSMX01 MXBA	1
4	MEX	76471	1	64	CSMX01 MXBA	1
4	MEX	76499	1	64	CSMX01 MXBA	1
4	MEX	76539	1	64	CSMX01 MXBA	1
4	MEX	76543	1	64	CSMX01 MXBA	1
4	MEX	76556	1	64	CSMX01 MXBA	1
4	MEX	76581	1	64	CSMX01 MXBA	1
4	MEX	76585	1	64	CSMX01 MXBA	1
4	MEX	76647	1	64	CSMX01 MXBA	1
4	MEX	76675	1	64	CSMX01 MXBA	1
4	MEX	76680	1	64	CSMX01 MXBA	1
4	MEX	76685	1	64	CSMX01 MXBA	1
4	MEX	76687	1	64	CSMX01 MXBA	1
4	MEX	76698	1	64	CSMX01 MXBA	1
4	MEX	76726	1	64	CSMX01 MXBA	1
4	MEX	76848	1	64	CSMX01 MXBA	1
4	MEX	76855	1	64	CSMX01 MXBA	1
4	JAM	78388	1	64	CSJM01 MKJS	
4	JAM	78388	1	64	CSJM01 MKJP	1
4	COL	80001	1	79	CSCO01 SKBO	1
4	COL	80002	1	79	CSCO01 SKBO	1
3	COL	80009	1	79	CSCO01 SKBO	1
3	COL	80022	1	79	CSCO01 SKBO	1
3	COL	80028	1	79	CSCO01 SKBO	1
3	COL	80084	1	79	CSCO01 SKBO	1
3	COL	80091	1	86	CSCO01 SKBO	1
3	COL	80094	1	79	CSCO01 SKBO	1
3	COL	80112	1	79	CSCO01 SKBO	1
3	COL	80139	1	79	CSCO01 SKBO	1
3	COL	80144	1	79	CSCO01 SKBO	1
3	COL	80210	1	79	CSCO01 SKBO	1
3	COL	80214	1	79	CSCO01 SKBO	1
3	COL	80222	1	79	CSCO01 SKBO	1
3	COL	80234	1	79	CSCO01 SKBO	1
3	COL	80259	1	79	CSCO01 SKBO	1
3	COL	80315	1	79	CSCO01 SKBO	1
3	COL	80342	1	79	CSCO01 SKBO	1
3	COL	80370	1	86	CSCO01 SKBO	1
3	COL	80398	1	79	CSCO01 SKBO	1
3	VEN	80403	1	79	CSVN01 SVMR	1
3	VEN	80407	1	86	CSVN01 SVMR	1
3	VEN	80410	1	79	CSVN01 SVMR	1
3	VEN	80413	1	79	CSVN01 SVMR	1
3	VEN	80416	1	86	CSVN01 SVMR	1

3	VEN	80419	1	79	CSVN01 SVMR	1
3	VEN	80421	1	79	CSVN01 SVMR	1
3	VEN	80423	1	79	CSVN01 SVMR	1
3	VEN	80427	1	64	CSVN02 SVMR	1
3	GUF	81401	1	86	CSFG01 SOCA	0
3	BRA	82246	1	100	CSBZ01 SBBR	0
3	BRA	82280	1	100	CSBZ01 SBBR	0
3	BRA	82445	1	100	CSBZ01 SBBR	0
3	BRA	82460	1	100	CSBZ01 SBBR	0
3	BRA	82562	1	100	CSBZ01 SBBR	0
3	BRA	82571	1	100	CSBZ01 SBBR	0
3	BRA	82765	1	100	CSBZ01 SBBR	0
3	BRA	83550	1	100	CSBZ02 SBBR	0
3	BRA	83648	1	100	CSBZ02 SBBR	0
3	BRA	83698	1	100	CSBZ02 SBBR	0
3	BRA	83738	1	100	CSBZ02 SBBR	0
3	PER	84370	1	64	CSPR01 SPIM	1
3	CHL	85799	1	71	CSCH01 SCSC	1
3	ARG	87007	1	64	CSAG01 SABM	1
3	ARG	87016	1	64	CSAG01 SABM	1
3	ARG	87022	1	71	CSAG01 SABM	1
3	ARG	87047	1	64	CSAG01 SABM	1
3	ARG	87097	1	64	CSAG01 SABM	1
3	ARG	87121	1	64	CSAG01 SABM	1
3	ARG	87129	1	64	CSAG01 SABM	1
3	ARG	87148	1	71	CSAG01 SABM	1
3	ARG	87155	1	64	CSAG01 SABM	1
3	ARG	87162	1	64	CSAG01 SABM	1
3	ARG	87163	1	71	CSAG01 SABM	1
3	ARG	87166	1	71	CSAG01 SABM	1
3	ARG	87178	1	64	CSAG01 SABM	1
3	ARG	87213	1	71	CSAG01 SABM	1
3	ARG	87217	1	64	CSAG01 SABM	1
3	ARG	87222	1	64	CSAG01 SABM	1
3	ARG	87244	1	64	CSAG01 SABM	1
3	ARG	87257	1	71	CSAG01 SABM	1
3	ARG	87270	1	64	CSAG01 SABM	1
3	ARG	87289	1	64	CSAG01 SABM	1
3	ARG	87311	1	64	CSAG01 SABM	1
3	ARG	87320	1	64	CSAG01 SABM	1
3	ARG	87322	1	79	CSAG01 SABM	1
3	ARG	87328	1	64	CSAG01 SABM	1
3	ARG	87345	1	71	CSAG01 SABM	1
3	ARG	87349	1	64	CSAG01 SABM	1
3	ARG	87374	1	64	CSAG01 SABM	1
3	ARG	87393	1	64	CSAG01 SABM	1
3	ARG	87395	1	64	CSAG01 SABM	1
3	ARG	87418	1	64	CSAG02 SABM	1
3	ARG	87420	1	79	CSAG02 SABM	1
3	ARG	87436	1	64	CSAG02 SABM	1
3	ARG	87448	1	64	CSAG02 SABM	1

3	ARG	87453	1	64	CSAG02 SABM	1
3	ARG	87467	1	64	CSAG02 SABM	1
3	ARG	87480	1	64	CSAG02 SABM	1
3	ARG	87497	1	64	CSAG02 SABM	1
3	ARG	87506	1	64	CSAG02 SABM	1
3	ARG	87509	1	64	CSAG02 SABM	1
3	ARG	87532	1	79	CSAG02 SABM	1
3	ARG	87534	1	71	CSAG02 SABM	1
3	ARG	87544	1	79	CSAG02 SABM	1
3	ARG	87548	1	71	CSAG02 SABM	1
3	ARG	87550	1	79	CSAG02 SABM	1
3	ARG	87563	1	71	CSAG02 SABM	1
3	ARG	87576	1	71	CSAG02 SABM	1
3	ARG	87582	1	71	CSAG02 SABM	1
3	ARG	87585	1	79	CSAG02 SABM	1
3	ARG	87623	1	71	CSAG02 SABM	1
3	ARG	87640	1	71	CSAG02 SABM	1
3	ARG	87641	1	71	CSAG02 SABM	1
3	ARG	87645	1	71	CSAG02 SABM	1
3	ARG	87648	1	71	CSAG02 SABM	1
3	ARG	87679	1	79	CSAG02 SABM	1
3	ARG	87688	1	71	CSAG02 SABM	1
3	ARG	87692	1	71	CSAG02 SABM	1
3	ARG	87715	1	71	CSAG02 SABM	1
7	RUS	89050	1	71	CSAA10 RUML	1
7	UKR	89063	1	79	CSUR10 UKMS	1
7	RUS	89512	1	71	CSAA10 RUML	1
7	RUS	89574	1	79	CSAA10 RUML	1
7	RUS	89592	1	71	CSAA10 RUML	1
7	RUS	89606	1	79	CSAA10 RUML	1
5	AUS	94120	1	64	CSOC01 AMMC	
5	AUS	94120	1	64	CSAU01 AMMC	1
5	AUS	94131	1	71	CSOC01 AMMC	
5	AUS	94131	1	71	CSAU07 AMMC	
5	AUS	94131	1	71	CSAU01 AMMC	1
5	AUS	94150	1	64	CSAU01 AMMC	1
5	AUS	94150	1	64	CSAU07 AMMC	
5	AUS	94150	1	64	CSOC01 AMMC	
5	AUS	94170	1	64	CSAU01 AMMC	1
5	AUS	94170	1	64	CSOC01 AMMC	
5	AUS	94170	1	64	CSAU07 AMMC	
5	AUS	94203	1	64	CSAU01 AMMC	1
5	AUS	94203	1	64	CSOC01 AMMC	
5	AUS	94203	1	64	CSAU07 AMMC	
5	AUS	94212	1	64	CSAU01 AMMC	1
5	AUS	94212	1	64	CSOC01 AMMC	
5	AUS	94212	1	64	CSAU07 AMMC	
5	AUS	94238	1	64	CSAU07 AMMC	
5	AUS	94238	1	64	CSOC01 AMMC	
5	AUS	94238	1	64	CSAU01 AMMC	1
5	AUS	94259	1	71	CSAU01 AMMC	1

5	AUS	94259	1	71	CSOC01 AMMC	
5	AUS	94259	1	71	CSAU07 AMMC	
5	AUS	94275	1	64	CSOC01 AMMC	
5	AUS	94275	1	64	CSAU07 AMMC	
5	AUS	94275	1	64	CSAU01 AMMC	1
5	AUS	94287	1	64	CSAU07 AMMC	
5	AUS	94287	1	64	CSAU01 AMMC	1
5	AUS	94287	1	64	CSOC01 AMMC	
5	AUS	94294	1	64	CSOC01 AMMC	
5	AUS	94294	1	64	CSAU01 AMMC	1
5	AUS	94294	1	64	CSAU07 AMMC	
5	AUS	94299	1	64	CSOC01 AMMC	
5	AUS	94299	1	64	CSAU07 AMMC	
5	AUS	94299	1	64	CSAU01 AMMC	1
5	AUS	94461	1	64	CSAU03 AMMC	1
5	AUS	94461	1	64	CSOC01 AMMC	
5	AUS	94476	1	71	CSAU07 AMMC	
5	AUS	94476	1	71	CSAU03 AMMC	1
5	AUS	94476	1	71	CSOC01 AMMC	
5	AUS	94480	1	64	CSAU07 AMMC	
5	AUS	94480	1	64	CSAU03 AMMC	1
5	AUS	94485	1	64	CSAU07 AMMC	
5	AUS	94485	1	64	CSAU03 AMMC	1
5	AUS	94485	1	64	CSOC01 AMMC	
5	AUS	94510	1	64	CSAU03 AMMC	1
5	AUS	94510	1	64	CSOC01 AMMC	
5	AUS	94510	1	64	CSAU07 AMMC	
5	AUS	94517	1	71	CSAU07 AMMC	
5	AUS	94517	1	71	CSAU03 AMMC	1
5	AUS	94517	1	71	CSOC01 AMMC	
5	AUS	94541	1	71	CSOC01 AMMC	
5	AUS	94541	1	71	CSAU07 AMMC	
5	AUS	94541	1	71	CSAU03 AMMC	1
5	AUS	94570	1	71	CSOC01 AMMC	
5	AUS	94570	1	71	CSAU07 AMMC	
5	AUS	94570	1	71	CSAU03 AMMC	1
5	AUS	94578	1	64	CSAU03 AMMC	1
5	AUS	94578	1	64	CSOC01 AMMC	
5	AUS	94578	1	64	CSAU07 AMMC	
5	AUS	94589	1	71	CSAU07 AMMC	
5	AUS	94589	1	71	CSAU03 AMMC	1
5	AUS	94589	1	71	CSOC01 AMMC	
5	AUS	94601	1	64	CSAU07 AMMC	
5	AUS	94601	1	64	CSAU03 AMMC	1
5	AUS	94601	1	64	CSOC01 AMMC	
5	AUS	94776	1	64	CSAU05 AMMC	1
5	AUS	94791	1	64	CSAU07 AMMC	
5	AUS	94791	1	64	CSAU05 AMMC	1
5	AUS	94802	1	64	CSAU05 AMMC	1
5	AUS	94802	1	64	CSAU07 AMMC	
5	AUS	94805	1	71	CSAU05 AMMC	1

5	AUS	94805	1	71	CSAU07 AMMC	
5	AUS	94821	1	64	CSAU05 AMMC	1
5	AUS	94821	1	64	CSAU07 AMMC	
5	AUS	94842	1	64	CSAU07 AMMC	
5	AUS	94842	1	64	CSAU05 AMMC	1
5	AUS	94866	1	71	CSAU05 AMMC	1
5	AUS	94866	1	71	CSAU07 AMMC	
5	AUS	94907	1	64	CSAU07 AMMC	
5	AUS	94907	1	64	CSAU05 AMMC	1
5	AUS	94910	1	64	CSAU05 AMMC	1
5	AUS	94910	1	64	CSAU07 AMMC	
5	AUS	94926	1	64	CSAU07 AMMC	
5	AUS	94926	1	64	CSAU05 AMMC	1
5	AUS	94937	1	71	CSAU07 AMMC	
5	AUS	94937	1	71	CSAU05 AMMC	1
5	AUS	94967	1	71	CSAU05 AMMC	1
5	AUS	94967	1	71	CSAU07 AMMC	