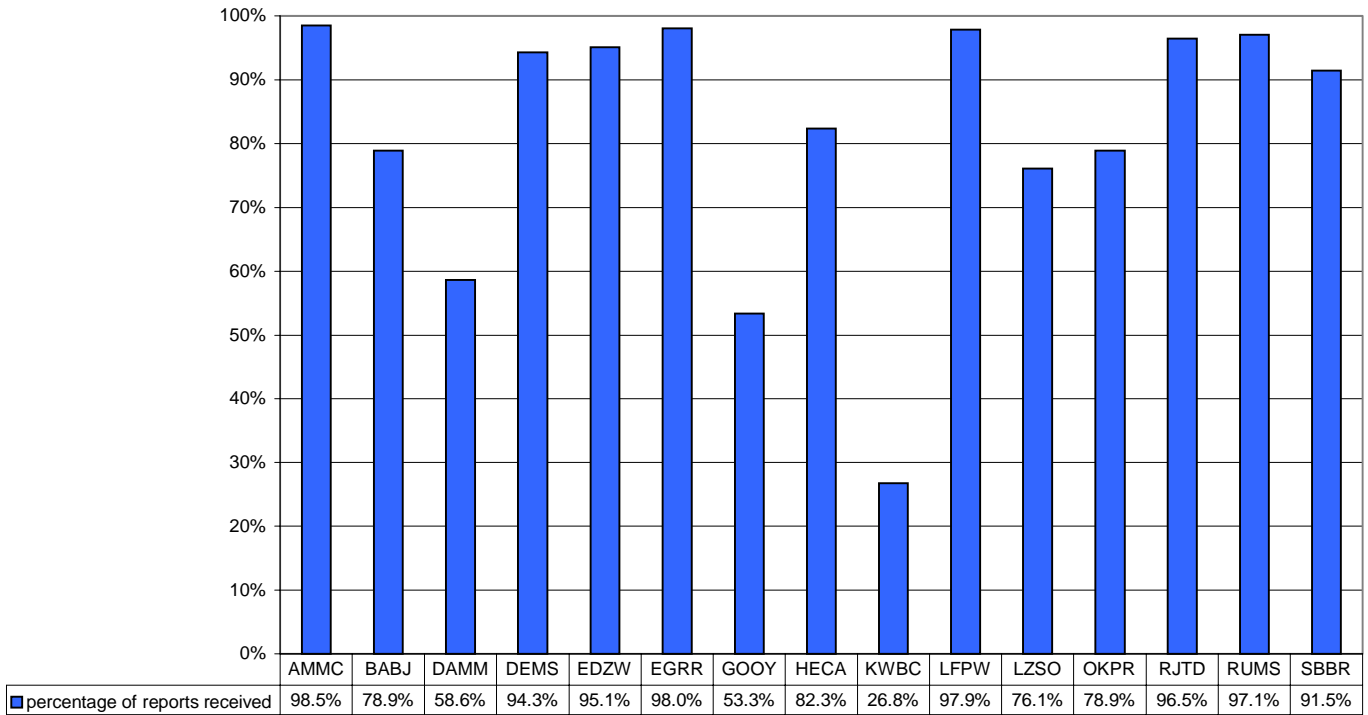


Annex I

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

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



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

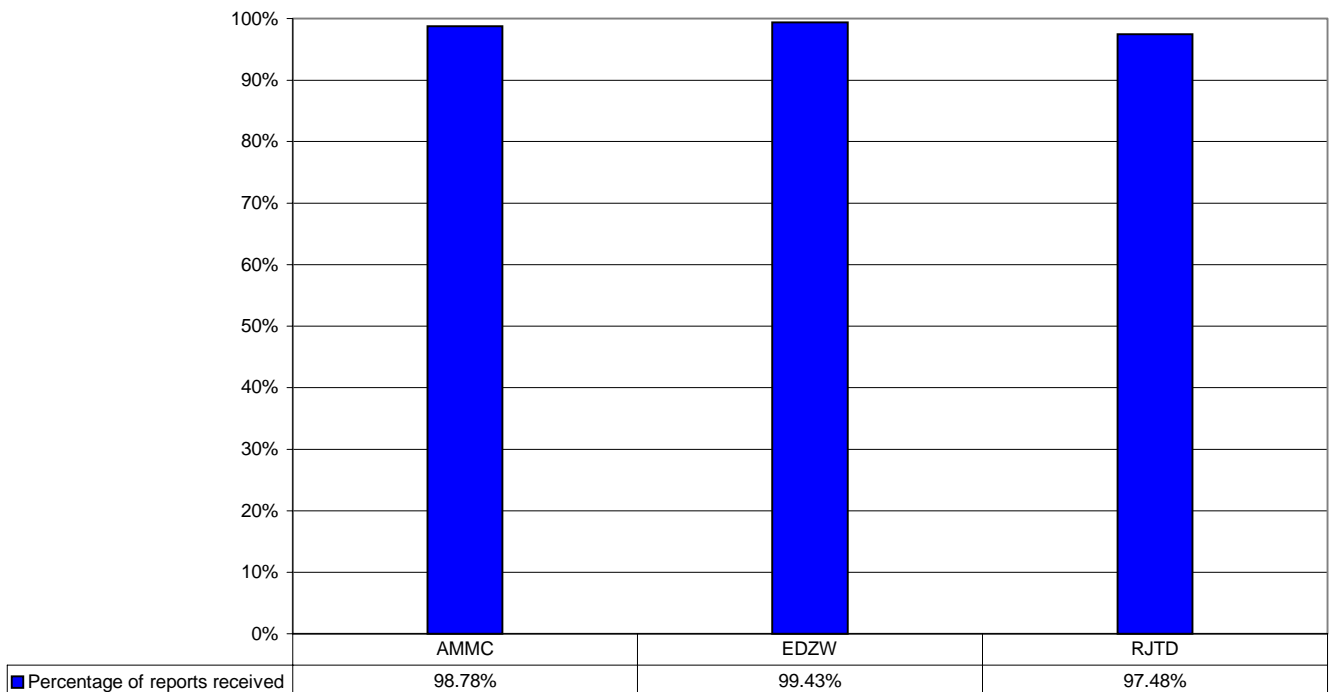


Table 1: List of stations for which the differences in the availability of data between centres during the AGM centres were large

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
- $DIF = (AGM - (\text{average number of reports received})) * 100 * (n) / AGM * (n-1)$
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), 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)

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

RA	Country	Station	AGM	DIF	AM	BA	DA	DE	ED	EG	GO	HE	KW	LF	LZ	OK	RJ	RU	SB
6	SWE	02512	60	52	60	60	0	0	60	60	45	0	0	60	60	0	0	60	0
6	GBR	03037	60	70	60	0	0	14	60	60	0	0	0	60	59	0	0	0	0
6	GBR	03105	60	70	60	0	0	15	60	60	0	0	0	60	59	0	0	0	0
6	GBR	03348	60	69	60	0	0	18	60	60	0	0	0	60	59	0	0	0	0
6	GBR	03797	47	62	47	0	0	14	47	47	0	0	0	47	47	47	0	0	0
6	NLD	06321	60	86	60	0	0	0	0	60	0	0	0	60	0	0	0	0	0
6	NLD	06375	60	86	60	0	0	0	0	60	0	0	0	60	0	0	0	0	0
6	ESP	08330	49	62	49	0	0	49	49	0	18	0	0	49	48	49	0	0	0
1	MAD	08522	60	71	60	0	0	60	60	0	6	0	0	60	0	0	0	54	0
6	HRV	14330	59	55	59	0	0	59	59	59	18	0	0	59	59	0	0	59	0
6	HRV	14370	58	55	58	0	0	58	58	58	18	0	0	58	58	0	0	58	0
6	AZE	37575	41	58	41	41	0	39	0	41	0	41	0	41	0	0	40	0	0
6	AZE	37864	44	71	44	0	0	0	0	44	0	0	0	44	0	44	44	0	0
6	SYR	40001	12	55	7	7	8	7	8	7	12	0	0	4	7	7	7	7	0
6	SYR	40045	12	68	4	5	5	5	5	5	12	0	0	3	7	5	5	5	0
6	SYR	40061	12	52	5	8	8	8	8	8	12	0	0	4	8	8	8	8	0
6	SYR	40072	11	51	5	7	8	8	8	7	10	0	0	4	7	8	8	7	0
6	SYR	40080	12	63	5	5	5	5	5	5	12	0	5	5	7	5	5	5	0
2	YEM	41398	11	99	0	0	1	11	0	0	0	0	0	0	0	0	0	0	0
2	YEM	41443	43	91	1	1	7	42	1	0	0	42	0	1	1	1	1	1	0
2	YEM	41452	20	95	0	0	0	15	0	0	0	20	0	0	0	0	0	0	0
2	YEM	41466	38	54	24	24	3	30	24	0	19	38	24	24	24	0	23	24	0
2	YEM	41480	47	52	31	31	3	37	31	0	26	47	31	32	32	0	30	31	0
2	YEM	41481	17	92	1	1	10	14	1	1	1	1	0	1	1	0	1	1	1
2	YEM	41494	31	95	0	0	1	21	0	0	0	31	0	0	0	0	0	0	0
2	PAK	41504	44	50	35	35	0	36	35	35	24	1	0	35	35	0	35	1	44
2	PAK	41738	53	53	40	40	3	41	40	40	27	0	0	40	40	0	40	0	53
2	PAK	41759	52	52	40	40	3	41	40	40	27	0	0	39	40	0	40	0	52
2	BGD	41886	51	100	0	0	0	51	0	0	0	0	0	0	0	0	0	0	0
2	LKA	43466	58	79	57	58	0	58	0	0	0	0	0	0	0	0	57	0	0
2	NPL	44404	40	90	2	39	2	36	2	2	2	2	0	2	2	0	2	2	2

2	NPL	44424	40	89	2	40	2	36	2	2	2	2	0	2	2	2	2	2
2	NPL	44434	33	91	1	33	1	30	1	1	1	1	0	1	1	0	1	1
2	NPL	44449	38	89	2	38	2	35	2	2	2	2	0	2	2	0	2	2
2	NPL	44462	40	89	2	40	2	37	2	2	2	2	0	2	2	0	2	2
2	NPL	44474	39	92	1	39	1	35	1	1	1	1	0	1	1	0	1	1
2	NPL	44478	38	89	2	38	2	34	2	2	2	2	0	2	2	2	2	2
2	THA	48501	60	56	59	60	0	60	58	0	16	0	0	58	0	0	59	0
1	GIN	61847	6	56	3	3	3	5	4	3	2	3	0	3	3	0	4	3
1	COG	64401	37	100	0	0	0	0	0	0	37	0	0	0	0	0	0	0
1	COG	64453	8	100	0	0	0	0	0	0	8	0	0	0	0	0	0	0
1	COG	64456	23	100	0	0	0	0	0	0	23	0	0	0	0	0	0	0
1	COG	64458	28	100	0	0	0	0	0	0	28	0	0	0	0	0	0	0
1	COG	64459	32	100	0	0	0	0	0	0	32	0	0	0	0	0	0	0
1	COG	64507	24	88	6	3	3	6	3	3	24	3	0	6	0	0	3	3
1	COG	64565	10	52	0	9	1	9	9	9	6	0	0	0	0	8	9	8
1	MDG	67085	22	50	22	22	21	22	22	0	0	0	0	22	0	0	22	22
1	MOZ	67346	22	50	20	20	2	12	20	20	2	16	0	20	2	0	20	20
1	ZWE	67843	43	50	43	43	0	28	0	43	18	41	0	43	0	0	43	43
1	NAM	68014	43	55	43	0	0	22	43	43	34	0	0	43	0	43	43	0
1	NAM	68018	44	55	44	0	0	23	44	44	35	0	0	44	0	44	44	0
1	NAM	68112	59	55	59	0	0	33	59	59	46	0	0	59	0	59	58	0
1	NAM	68312	44	55	44	0	0	23	44	44	35	0	0	44	0	44	44	0
4	CUB	78310	31	71	18	0	0	21	31	0	25	0	0	31	0	31	0	0
4	CUB	78315	32	78	18	0	0	22	32	0	25	0	0	32	0	0	0	0
4	CUB	78318	34	50	30	0	0	28	34	20	25	20	20	34	0	0	20	20
4	CUB	78322	21	79	9	0	0	12	20	0	21	0	0	20	0	0	0	0
4	CUB	78324	22	81	8	0	0	12	21	0	21	0	0	20	0	0	0	0
4	CUB	78328	24	81	9	0	0	12	22	0	23	0	0	21	0	0	0	0
4	CUB	78344	23	82	8	0	0	11	21	0	22	0	0	20	0	0	0	0
4	CUB	78345	24	79	9	0	0	14	23	0	24	0	0	23	0	0	0	0
4	CUB	78351	24	80	9	0	0	13	23	0	23	0	0	22	0	0	0	0
4	CUB	78355	29	65	15	0	6	19	29	6	23	0	0	28	0	28	6	6
4	CUB	78358	33	79	18	0	0	22	33	0	26	0	0	32	0	0	0	0
4	CUB	78363	24	80	9	0	0	13	23	0	23	0	0	22	0	0	0	0
4	CUB	78365	23	80	8	0	0	13	22	0	23	0	0	22	0	0	0	0
4	SLV	78650	39	82	27	0	0	0	39	0	19	8	0	0	0	27	0	0
4	SLV	78655	18	88	13	0	0	0	18	0	10	2	0	0	0	0	0	6
4	SLV	78663	39	82	28	0	0	0	39	0	20	8	0	0	0	27	0	0
4	SLV	78670	29	86	21	0	0	0	29	0	15	4	0	0	0	0	0	15
4	SLV	78672	8	94	0	0	0	0	0	0	7	3	0	0	0	0	0	5
4	HND	78705	33	55	33	0	32	31	29	32	27	2	0	0	0	14	15	0
4	HND	78706	27	56	27	0	26	24	25	26	21	3	0	0	0	11	10	0
4	HND	78707	17	59	17	0	16	15	14	16	13	0	0	0	0	5	4	0
4	HND	78708	42	56	40	0	40	40	37	41	32	5	0	0	0	18	17	0
4	HND	78711	33	56	32	0	32	30	31	32	24	3	0	0	0	13	12	0
4	HND	78714	21	56	21	0	20	19	21	20	15	1	0	0	0	8	9	0
4	HND	78717	28	58	27	0	27	25	23	27	21	5	0	0	0	10	8	0
4	HND	78720	48	55	47	0	47	46	44	48	35	8	0	0	0	22	19	0
3	COL	80036	16	57	16	0	0	1	14	14	9	0	0	14	0	14	1	14
3	COL	80139	7	55	7	0	0	1	6	6	4	1	0	6	0	6	1	6
3	GUY	81002	57	51	44	0	0	36	0	57	42	34	0	43	0	44	56	44

3	SUR	81209	7	79	0	0	0	7	7	0	0	0	7	0	7	0	0	0	
3	BRA	83980	45	100	0	0	0	0	0	0	0	0	0	0	0	0	0	45	
7	ZAF	89004	40	57	40	0	0	40	0	40	0	0	40	0	0	40	40	40	
7	FIN	89014	33	57	33	0	0	33	33	33	0	0	33	33	0	0	33	0	
7	USA	89664	59	57	59	0	0	59	0	59	0	0	59	0	0	0	58	59	59
5	FSM	91203	32	56	28	0	3	31	27	11	8	0	20	20	20	18	21	20	0
5	MHL	91258	25	55	25	0	21	20	22	13	0	19	0	14	21	0	14	15	0
5	FSM	91317	10	55	8	0	0	8	10	0	3	0	8	8	8	4	8	8	0
5	MHL	91369	8	63	6	0	1	5	7	0	3	0	5	5	5	2	5	5	0
5	FSM	91425	28	60	20	0	4	19	28	0	9	0	20	21	20	4	20	20	0
5	KIR	91490	20	51	19	0	0	19	19	19	5	0	0	19	0	0	18	19	20
5	VUT	91551	55	57	53	0	0	36	55	44	8	0	0	44	0	0	54	43	49
5	VUT	91555	57	52	56	0	0	48	57	57	12	0	0	41	0	0	56	56	57
5	VUT	91565	59	52	58	0	0	51	59	59	13	0	0	43	0	0	58	58	59
5	VUT	91568	53	52	51	0	0	47	52	52	11	0	0	42	0	0	52	51	53
5	KIR	91612	4	71	2	0	0	3	3	2	1	0	0	2	0	0	2	2	3
5	FJI	91691	4	50	0	0	4	4	4	4	0	0	0	4	0	0	4	4	4
5	KIR	91701	25	52	23	0	0	23	23	23	7	0	0	23	0	0	23	23	25
5	WLF	91753	21	57	20	0	0	20	20	20	8	0	0	20	0	0	20	18	0
5	WLF	91754	57	55	57	0	0	55	56	56	19	0	0	57	0	0	56	57	0
5	IDN	97146	18	50	17	0	4	17	17	17	5	0	0	17	0	0	17	17	17
5	TLS	97390	59	100	59	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	PHL	98133	25	53	25	0	0	21	25	25	10	0	0	25	8	0	25	25	0

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	SWE	02512	60	52	SMSN41 ESWI	60
6	SWE	02512	60	52	SMNV01 NVVV	
6	GBR	03037	60	70	SMEW03 EDZW	60
6	GBR	03037	60	70	SMUK42 EGRR	
6	GBR	03105	60	70	SMUK42 EGRR	60
6	GBR	03348	60	69	SMUK43 EGRR	60
6	GBR	03797	47	62	SMUK43 EGRR	48
6	NLD	06321	60	86	SMNL54 EHDB	60
6	NLD	06375	60	86	SMNL52 EHDB	60

6	ESP	08330	49	62	SMSP61 LEMM	49
1	MAD	08522	60	71	SMPO60 LPMG	
1	MAD	08522	60	71	SMMD41 LPMG	60
6	HRV	14330	59	55	SMRH50 LDZM	
6	HRV	14330	59	55	SMEU14 EDZW	59
6	HRV	14330	59	55	SMNV01 NVVV	
6	HRV	14370	58	55	SMEU14 EDZW	58
6	HRV	14370	58	55	SMNV01 NVVV	
6	HRV	14370	58	55	SMRH50 LDZM	
6	AZE	37575	41	58	SMAJ22 UBBB	41
6	AZE	37864	44	71	SMAJ44 UBBB	44
6	SYR	40001	12	55	SMMM01 EDZW	8
6	SYR	40001	12	55	SMSY01 OSDI	
6	SYR	40045	12	68	SMMM01 EDZW	6
6	SYR	40045	12	68	SMSY01 OSDI	
6	SYR	40061	12	52	SMMM01 EDZW	8
6	SYR	40061	12	52	SMSY01 OSDI	
6	SYR	40072	11	51	SMMM01 EDZW	8
6	SYR	40072	11	51	SMSY01 OSDI	
6	SYR	40080	12	63	SMME20 OEJD	
6	SYR	40080	12	63	SMMM01 EDZW	6
6	SYR	40080	12	63	SMSY01 OSDI	
2	YEM	41443	43	91	SMYE01 OYSN	1
2	YEM	41466	38	54	SMAR20 OEJD	24
2	YEM	41480	47	52	SMAR20 OEJD	31
2	YEM	41481	17	92	SMYE10 OYSN	1
2	PAK	41504	44	50	SMPK01 OPKC	48
2	PAK	41504	44	50	SMPK40 OPKC	
2	PAK	41738	53	53	SMPK40 OPKC	58
2	PAK	41759	52	52	SMPK40 OPKC	58
2	LKA	43466	58	79	SMSB20 VCCC	57
2	NPL	44404	40	90	SMNP01 VNKT	2
2	NPL	44424	40	89	SMNP01 VNKT	2
2	NPL	44434	33	91	SMNP01 VNKT	1
2	NPL	44449	38	89	SMNP01 VNKT	2
2	NPL	44462	40	89	SMNP01 VNKT	2
2	NPL	44474	39	92	SMNP01 VNKT	1
2	NPL	44478	38	89	SMNP01 VNKT	2
2	THA	48501	60	56	SMTH41 VTBB	59
1	GIN	61847	6	56	SMGN01 GUCY	4
1	COG	64507	24	88	SMAF40 LFPW	
1	COG	64507	24	88	SMGO20 FOOL	
1	COG	64507	24	88	SMGO01 FOOL	6
1	COG	64565	10	52	SMNV01 NVVV	
1	COG	64565	10	52	SMGL01 FOOL	0
1	COG	64565	10	52	SMAF40 LFPW	
1	COG	64565	10	52	SMGO20 FOOL	
1	COG	64565	10	52	SMGO01 FOOL	
1	MDG	67085	22	50	SMMG01 FMMD	22
1	MDG	67085	22	50	SMMG20 FMMD	
1	MOZ	67346	22	50	SMMZ01 FQMA	23

1	MOZ	67346	22	50	SMMZ20 FQMA	
1	ZWE	67843	43	50	SMZW21 FVHA	44
1	NAM	68014	43	55	SMNM40 FYWH	43
1	NAM	68018	44	55	SMNM40 FYWH	44
1	NAM	68112	59	55	SMNM40 FYWH	59
1	NAM	68312	44	55	SMNM40 FYWH	44
4	CUB	78310	31	71	SMCU20 MUHV	42
4	CUB	78315	32	78	SMCU20 MUHV	43
4	CUB	78318	34	50	SMCA02 KWBC	45
4	CUB	78318	34	50	SMCU20 MUHV	
4	CUB	78322	21	79	SMCU20 MUHV	30
4	CUB	78324	22	81	SMCU20 MUHV	28
4	CUB	78328	24	81	SMCU20 MUHV	30
4	CUB	78344	23	82	SMCU20 MUHV	27
4	CUB	78345	24	79	SMCU20 MUHV	33
4	CUB	78351	24	80	SMCU20 MUHV	32
4	CUB	78355	29	65	SMCU20 MUHV	
4	CUB	78355	29	65	SMCU10 MUHV	39
4	CUB	78358	33	79	SMCU20 MUHV	43
4	CUB	78363	24	80	SMCU20 MUHV	32
4	CUB	78365	23	80	SMCU20 MUHV	31
4	SLV	78650	39	82	SMCA01 MSLP	0
4	SLV	78655	18	88	SMCA01 MSLP	0
4	SLV	78663	39	82	SMCA01 MSLP	0
4	SLV	78670	29	86	SMCA01 MSLP	0
4	SLV	78672	8	94	SMCA01 MSLP	0
3	COL	80036	16	57	SMCO01 SKBO	14
3	COL	80036	16	57	SMCO20 SKBO	
3	COL	80139	7	55	SMCO20 SKBO	
3	COL	80139	7	55	SMCO01 SKBO	6
3	GUY	81002	57	51	SMGY01 SYCJ	58
3	SUR	81209	7	79	SMSM01 SMJP	0
7	ZAF	89004	40	57	SMAA01 FASE	40
7	FIN	89014	33	57	SMFI40 EFKL	33
7	USA	89664	59	57	SMAA01 NZCM	59
5	FSM	91203	32	56	SMKA02 PTYA	20
5	FSM	91203	32	56	SMPA01 RJTD	
5	MHL	91258	25	55	SMMH02 PKMR	14
5	MHL	91258	25	55	SMMH20 PKMR	
5	FSM	91317	10	55	SMPA01 KWBC	8
5	FSM	91317	10	55	SMPA01 RJTD	
5	MHL	91369	8	63	SMPA01 KWBC	5
5	MHL	91369	8	63	SMPA01 RJTD	
5	MHL	91369	8	63	SMMH02 PKMR	
5	FSM	91425	28	60	SMKA02 PTPP	
5	FSM	91425	28	60	SMPA01 KWBC	21
5	FSM	91425	28	60	SMPA01 RJTD	
5	KIR	91490	20	51	SMNV01 NVVV	
5	KIR	91490	20	51	SMKB01 NGTT	20
5	VUT	91551	55	57	SMNV01 NVVV	48
5	VUT	91555	57	52	SMNV01 NVVV	57

5	VUT	91565	59	52	SMNV01 NVVV	59
5	VUT	91568	53	52	SMNV01 NVVV	54
5	KIR	91612	4	71	SMNV01 NVVV	
5	KIR	91612	4	71	SMKB01 NGTT	2
5	FJI	91691	4	50	SMFJ01 NFFN	4
5	KIR	91701	25	52	SMNV01 NVVV	
5	KIR	91701	25	52	SMKB01 NGTT	29
5	WLF	91753	21	57	SMFW01 NWBB	45
5	WLF	91754	57	55	SMNC80 RJTD	
5	WLF	91754	57	55	SMFW01 NWBB	57
5	IDN	97146	18	50	SMID02 WIIX	17
5	TLS	97390	59	100	SMTE01 AMMC	59
5	PHL	98133	25	53	SMPH20 RPMM	
5	PHL	98133	25	53	SMPH01 RPLL	25
5	PHL	98133	25	53	SMPH1 RPLL	