

VHF/FM FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		FREQ (MHZ)	ANTENNA		ADMINISTRATIVE			
		LAT	LONG		ERP (KW)	POL	PROGRAM	STAT	CAT	ON-AIR DATE
480	HOEDSPRUIT	24S32 30	30E52 08	98.5	18	V	RADIO 2000	OPE	PBS	1970/07/01
1052	PRETORIA	25S41 21	27E59 02	98.9	11	V		SP	CML	
1181	SPRINGFONTEIN	30S16 14	25E46 08	99.1	10	V	RADIO 2000	OPE	PBS	1969/10/01

VHF/FM SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		FREQ (MHZ)	ANTENNA		ADMINISTRATIVE			
		LAT	LONG		ERP (KW)	POL	PROGRAM	STAT	CAT	ONAIR
1	AGGENEYS BLACK MOUNTAIN 1	29S14 03	18E57 15	99.3	0.32	V	2000	OPE	PBS	1994/03/30
2	CALEDON	34S13 03	19E25 32	98.9	0.0005	V	RSG	OPE	PBS	
3	CALEDON	34S13 03	19E25 32	100.4	0.0005	V	2000	OPE	PBS	
4	CALVINIA	31S27 03	19E46 34	89	0.025	V	2000	OPE	PBS	1999/05/28
5	CERES	33S15 13	19E27 32	90.6	0.2	V	5FM	OPE	PBS	1993/03/31
6	CERES	33S15 13	19E27 32	100.2	0.4	V	2000	OPE	PBS	1993/03/31
7	CHRISTIANA	27S53 48	25E10 24	100.1	0.01	V	2000	OPE	PBS	1993/12/03
8	CRADOCK	32S09 51	25E37 49	99.2	0.0151	V	2000	OPE	PBS	1993/10/30
9	DE AAR	30S38 40	24E01 23	98.5	0.005	V	2000	OPE	PBS	1993/03/10
10	FRASERBURG	31S54 58	21E30 27	98.6	0.003	V	2000	OPE	PBS	1994/01/12
11	GRAAFF REINET 2	32S14 25	24E31 51	99.8	0.02	V	2000	OPE	PBS	1994/02/01
12	GROOTDERM BAKEN	28S25 11	16E47 13	94.2	0.001	V	RKFM	OPE	CML	1993/10/15
13	GROOTDERM BAKEN	28S25 11	16E47 13	97.5	0.001	V	2000	OPE	PBS	1993/10/15
14	GROOTDERM BAKEN	28S25 11	16E47 13	101	0.001	V	RSG	OPE	PBS	1993/10/15
15	GROOTDERM SENDELINGSDRIFT	28S07 24	16E53 52	98	0.0002	V	2000	OPE	PBS	1995/08/11
16	GROOTDERM SENDELINGSDRIFT	28S07 24	16E53 52	101.5	0.0002	V	RSG	OPE	PBS	1995/08/11
17	GROOTDERM SENDELINGSDRIFT	28S07 24	16E53 52	105.1	0.0002	V	SAFM	OPE	PBS	1995/08/11
18	KAKAMAS	28S47 06	20E37 30	87.6	0.005	V	2000	OPE	PBS	
19	KENHARDT	29S20 50	21E09 50	90.3	0.002	V	2000	OPE	PBS	
20	KENHARDT	29S20 50	21E09 50	93.4	0.002	V	RSG	OPE	PBS	
21	LADYBRAND	29S11 36	27E26 02	98.6	0.0251	V	2000	OPE	PBS	1993/01/10
22	LIME ACRES	28S21 27	23E27 54	100.5	0.008	V	2000	OPE	PBS	1992/11/25
23	MIDDELBURG CP	31S28 45	24E59 38	97.9	0.015	V	2000	OPE	PBS	1994/01/12
24	PELLA MISSION	29S01 51	19E09 21	94.3	0.001	V	2000	OPE	PBS	
25	PORT NOLLOTH	29S15 56	16E52 14	100.3	0.02	V	2000	OPE	PBS	1993/05/26
26	ROOSSENEKAL MAPOCHS	25S11 51	29E54 56	92.4	0.005	V	RSG	OPE	PBS	1998/06/28
27	ROOSSENEKAL MAPOCHS	25S11 51	29E54 56	95.6	0.005	V	SAFM	OPE	PBS	1998/06/28
28	ROOSSENEKAL MAPOCHS	25S11 51	29E54 56	98.9	0.005	V	2000	OPE	PBS	1998/06/28
29	ROOSSENEKAL MAPOCHS	25S11 51	29E54 56	102.4	0.005	V	5FM	OPE	PBS	1998/06/28
30	ROOSSENEKAL MAPOCHS	25S11 51	29E54 56	102.8	0.005	V	BELA	OPE	PBS	1998/06/28
31	SOMERSET EAST	32S42 45	25E34 41	90	0.004	V	2000	OPE	PBS	
32	STILBAAI	34S21 55	21E25 25	97.1	0.01	V	2000	OPE	PBS	1994/03/10
33	TSHIKONDENI VENDA	22S31 31	30E55 41	99.9	0.03	V	2000	OPE	PBS	1997/07/04
34	TSHIKONDENI VENDA	22S31 31	30E55 41	103.4	0.03	V	RSG	OPE	PBS	1997/07/04
35	TSHIKONDENI VENDA	22S31 31	30E55 41	107	0.03	V	SAFM	OPE	PBS	1997/07/04
36	VICTORIA WEST	31S24 26	23E06 49	97.6	0.004	V	2000	OPE	PBS	1993/07/14
37	HEIDELBERG CP	34S05 53	20E56 56	92.1	0.004	V	2000	OPE	PBS	
38	HEIDELBERG WITSAND	34S23 43	20E50 42	95.3	0.004	V	2000	OPE	PBS	
39	LIME ACRES	28S21 27	23E27 54	97.1	0.008	V	ORAN	OPE	CML	
40	LIME ACRES	28S21 27	23E27 54	104	0.008	V	5FM	OPE	PBS	2004/08/16
41	SUTHERLAND	32S23 28	20E39 59	102	0.002	V	RSG	OPE	PBS	

MEDIUM WAVE FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		FREQ (MHZ)	ANTENNA		ADMINISTRATIVE		
		LAT	LONG		EMRP (KW)	POL	PROGRAM	STAT	ONAIR
1	BEDFORDVIEW	26S09 00	28E07 53	1.422	1	V	NPANHELLENIC	OPE	1997/12/19
2	BLOEMFONTEIN	29S06 00	26E13 00	1.152	5	V		SPA	
3	BLOEMFONTEIN	29S06 00	26E13 00	0.783	50	V		SPA	
4	BLOEMFONTEIN	29S06 00	26E13 00	0.675	50	V		SPA	
5	BLOEMFONTEIN	29S06 00	26E13 00	1.305	1	V		SPA	
6	DAVEYTON	26S08 00	28E24 00	1.368	1	V		SPA	
7	DURBAN	29S46 00	30E40 00	0.567	50	V		SPA	
8	DURBAN	29S46 00	30E40 00	0.801	50	V		SPA	
9	DURBAN	29S50 00	30E59 00	1.485	1	V		SPA	
10	DURBAN	29S50 00	30E59 00	1.422	1	V		SPA	
11	EAST LONDON	32S56 00	27E48 00	1.026	2	V		SPA	
12	EAST LONDON	32S56 00	27E48 00	0.909	2	V		SPA	
13	EAST LONDON	32S56 00	27E48 00	0.684	20	V		SPA	
14	GA-RANKUWA 1	25S37 13	27E53 27	0.54	200	V		SPA	
15	GA-RANKUWA 2	25S37 00	27E55 35	0.702	500	V		SPA	
16	GA-RANKUWA 2	25S37 00	27E55 35	1.098	363	V		SPA	
17	GRAHAMSTOWN	33S17 00	26E42 00	0.81	5	V		SPA	
18	GRAHAMSTOWN	33S17 00	26E42 00	0.621	5	V		SPA	
19	JOHANNESBURG	26S07 00	27E55 00	1.458	1	V		SPA	
20	KEMPTON PARK	26S05 00	28E14 00	1.35	1	V		SPA	
21	KIMBERLEY	28S51 00	24E54 00	1.242	2	V		SPA	
22	KLIPHEUWEL	33S42 00	18E42 30	0.567	27	V	CAPE TALK	OPE	1997/10/14
23	KLIPHEUWEL	33S42 00	18E42 30	1.35	1	V		SPA	
24	KLIPHEUWEL	33S42 00	18E42 30	0.729	27.41	V		SPA	
25	KOMGA	32S33 44	27E51 45	0.846	50	V	LOBO	OPE	1987/12/01
26	LENASIA	26S21 37	27E53 55	1.548	0.3	V	RADIO ISLAM	OPE	1997/01/06
27	MARAISBURG	26S11 41	27E55 13	0.828	1	V		SPA	
28	MARAISBURG	26S11 41	27E55 13	0.729	1	V		SPA	
29	MARKS PARK	26S09 37	28E00 11	1.485	1	V	RADIO TODAY	OPE	1997/04/01
30	MEYERTON	26S35 01	28E10 13	0.576	76	V	VERITAS	OPE	2012/03/29
31	MEYERTON	26S35 01	28E10 13	0.657	76	V	RADIO PULPIT	OPE	1993/01/01
32	MIDDELBURG	25S46 00	29E26 00	1.305	1	V		SPA	
33	MIDRAND	25S55 56	28E04 50	1.269	1	V	ARROWLINE CHINESE	OPE	1996/10/11
34	PIETERMARITZBURG	29S34 00	30E19 00	0.765	25	V		SPA	
35	PIETERMARITZBURG	29S34 00	30E19 00	0.666	5	V		SPA	
36	PIETERSBURG	23S59 00	29E29 00	1.512	1	V		SPA	
37	PIETERSBURG	23S59 00	29E29 00	0.99	5	V		SPA	
38	PIETERSBURG	23S59 00	29E29 00	0.864	5	V		SPA	
39	PIETERSBURG	23S59 00	29E29 00	1.116	10	V		SPA	
40	PORT ELIZABETH	33S56 00	25E26 00	1.044	10	V		SPA	
41	PORT ELIZABETH	33S56 00	25E26 00	1.179	10	V		SPA	
42	PORT ELIZABETH	33S56 00	25E26 00	1.314	380	V		SPA	
43	PRETORIA	25S41 00	27E59 00	1.332	5	V		SPA	
44	PRETORIA	25S41 00	27E59 00	1.44	350	V		SPA	
45	PRETORIA1	25S45 50	28E06 30	1.584	0.25	M	INST.ISLAM	OPE	1996/07/05
46	SENTECH PARK	26S06 13	27E54 47	1.602	1	V		SPA	
47	SIBASA MF	23S01 45	30E24 49	1.035	100	V		SPA	
48	SOWETO	26S14 00	27E52 00	1.305	1	V		SPA	
49	UMTATA	31S57 00	28E45 00	0.558	50	V		SPA	
50	UMZIMKULU	30S19 00	29E50 00	0.603	10	V		SPA	
51	WELGEDACHT	26S11 08	28E31 16	1.287	5	V	LIGWALA	OPE	1978/11/23
52	WELGEDACHT	26S11 08	28E31 16	1.404	5	V		SPA	
53	WELKOM	27S58 00	26E44 00	1.35	1	V		SPA	

Annexure D**DAB FREQUENCY ALLOTMENTS 2013**

NO	PROVINCE	FREQ (MHZ)	FREQUENCY BLOCK BANDWIDTH (MHZ)	CH	SFN
1	EASTERN CAPE	220.352	219.584 - 221.120	11C	DAB01
2	EASTERN CAPE	227.360	226.592 - 228.128	12C	DAB02
3	FREE STATE	220.352	219.584 - 221.120	11C	DAB03
4	FREE STATE	227.360	226.592 - 228.128	12C	DAB04
5	GAUTENG	216.928	216.160 - 217.696	11A	DAB05
6	GAUTENG	223.936	223.168 - 224.704	12A	DAB06
7	KZN	216.928	216.160 - 217.696	11A	DAB07
8	KZN	223.936	223.168 - 224.704	12A	DAB08
9	LIMPOPO	220.352	219.584 - 221.120	11C	DAB09
10	LIMPOPO	227.360	226.592 - 228.128	12C	DAB10
11	MPUMALANGA	218.640	217.872 - 219.408	11B	DAB11
12	MPUMALANGA	225.648	224.880 - 226.416	12B	DAB12
13	NORTH WEST	218.640	217.872 - 219.408	11B	DAB13
14	NORTH WEST	225.648	224.880 - 226.416	12B	DAB14
15	NORTHERN CAPE	222.064	221.296 - 222.832	11D	DAB15
16	NORTHERN CAPE	229.072	228.304 - 229.840	12D	DAB16
17	WESTERN CAPE	216.928	216.160 - 217.696	11A	DAB17
18	WESTERN CAPE	223.936	223.168 - 224.704	12A	DAB18

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
1	AGTER-WITZENBERG	33S14 00	19E17 14	487.25	23	0	0.0397	V	SBC1	OPE	PBS	2010/09/02
2	AGTER-WITZENBERG	33S14 00	19E17 14	519.25	27	0	0.0397	V	SBC2	OPE	PBS	2010/09/02
3	AGTER-WITZENBERG	33S14 00	19E17 14	551.25	31	0	0.0397	V	SBC3	OPE	PBS	2010/09/02
4	ALEXANDER BAY	28S36 39	16E29 55	727.25	53	-20	0.1	V	SBC2	OPE	PBS	1990/01/01
5	ALEXANDER BAY	28S36 39	16E29 55	759.25	57	-20	0.1	V	MNET	OPE	CML	1991/12/01
6	ALEXANDER BAY	28S36 39	16E29 55	791.25	61	-20	0.1	V	SBC1	OPE	PBS	1998/07/17
7	ALEXANDER BAY	28S36 39	16E29 55	823.25	65	-20	0.1	V	SBC3	OPE	PBS	1998/07/17
8	ALI WAL NORTH	30S47 05	26E34 00	727.25	53	20	10	H	SBC1	OPE	PBS	1993/08/01
9	ALI WAL NORTH	30S47 05	26E34 00	759.25	57	20	100	H	etv	OPE	CML	2000/08/28
10	ALI WAL NORTH	30S47 05	26E34 00	791.25	61	20	100	H	SBC2	OPE	PBS	1980/04/01
11	AMANDA GLEN	33S51 18	18E40 33	471.25	21	0	0.02	V	SBC2	OPE	PBS	1992/04/01
12	AMANDA GLEN	33S51 18	18E40 33	503.25	25	-20	0.02	V	SBC3	OPE	PBS	1992/04/01
13	AMANDA GLEN	33S51 18	18E40 33	535.25	29	-20	0.02	V	MNET	OPE	CML	1992/04/01
14	AMANDA GLEN	33S51 18	18E40 33	567.25	33	0	0.02	V	SBC1	OPE	PBS	1992/04/01
15	AMANDA GLEN	33S51 18	18E40 33	791.25	61	20	0.02	V	etv	OPE	CML	2000/07/24
16	ANDRIESKRAAL	33S46 42	24E42 35	495.25	24	0	0.01	V	SBC2	OPE	PBS	1986/09/01
17	ANDRIESKRAAL	33S46 42	24E42 35	527.25	28	0	0.01	V	SBC1	OPE	PBS	1986/09/01
18	ANDRIESKRAAL	33S46 37	24E42 33	711.25	51	0	0.01	V	SBC3	OPE	PBS	1995/11/01
19	ANDRIESVALE	26S55 54	20E39 24	607.25	38	0	0.02	V	SBC1	OPE	PBS	2012/06/21
20	ANDRIESVALE	26S55 54	20E39 24	639.25	42	0	0.02	V	SBC2	OPE	PBS	2012/06/21
21	ANDRIESVALE	26S55 54	20E39 24	671.25	46	0	0.02	V	SBC3	OPE	PBS	2012/06/21
22	ASKHAM	27S00 02	20E47 37	479.25	22	0	0.0398	V	SBC1	OPE	PBS	2012/09/30
23	ASKHAM	27S00 02	20E47 37	511.25	26	0	0.0398	V	SBC2	OPE	PBS	2012/09/30
24	ASKHAM	27S00 02	20E47 37	543.25	30	0	0.0398	V	SBC3	OPE	PBS	2012/09/30
25	AUGRABIES	28S39 28	020E27 30	615.25	39	0	0.06	V	SBC1	OP	PBS	
26	AUGRABIES	28S39 28	020E27 30	647.25	43	0	0.06	V	SBC2	OP	PBS	
27	AUGRABIES	28S39 28	020E27 30	679.25	47	0	0.06	V	SBC3	OP	PBS	
28	AURORA	33S49 39	18E38 29	487.25	23	0	0.003	V	SBC2	OPE	PBS	1992/05/01
29	AURORA	33S49 39	18E38 29	551.25	31	-20	0.003	V	SBC3	OPE	PBS	1992/05/01
30	AURORA	33S49 39	18E38 29	583.25	35	-20	0.003	V	MNET	OPE	CML	1992/05/01
31	AURORA	33S49 39	18E38 29	727.25	53	-20	0.003	V	SBC1	OPE	PBS	1992/05/01
32	AURORA	33S49 39	18E38 29	759.25	57	20	0.003	V	etv	OPE	CML	2000/07/25
33	BARKLY EAST	30S51 30	27E26 00	487.25	23	-20	0.35	V	SBC2	OPE	PBS	1988/05/01
34	BARRYDALE	33S53 56	020E43 27	751.25	56	0	0.008	V	SBC1	OP	PBS	
35	BARRYDALE	33S53 56	020E43 27	783.25	60	0	0.008	V	SBC2	OP	PBS	
36	BARRYDALE	33S53 56	020E43 27	815.25	64	0	0.008	V	SBC3	OP	PBS	
37	BEAUFORT WEST	32S15 30	22E30 23	175.25	4	20	1.6	H	MNET	OPE	CML	1992/09/01
38	BEAUFORT WEST	32S15 30	22E30 23	199.25	7	0	4	H	SBC1	OPE	PBS	1995/11/01
39	BEAUFORT WEST	32S15 30	22E30 23	223.25	10	-20	13	H	SBC2	OPE	PBS	1979/11/01
40	BEDFORD	32S37 57	26E02 57	487.25	23	-20	10	H	SBC2	OPE	PBS	1986/07/01
41	BEDFORD	32S37 57	26E02 57	551.25	31	-20	10	H	SBC3	OPE	PBS	1998/09/01
42	BETHLEHEM	28S14 10	28E29 58	743.25	55	-20	100	H	SBC2	OPE	PBS	1980/04/01
43	BETHLEHEM	28S14 10	28E29 58	775.25	59	-20	100	H	etv	OPE	CML	2000/09/12
44	BETHLEHEM	28S14 10	28E29 58	807.25	63	-20	100	H	SBC1	OPE	PBS	1986/07/01
45	BETHLEHEM	28S14 10	28E29 58	839.25	67	-20	100	H	SBC3	OPE	PBS	2006/08/18
46	BETHLEHEM TOWN	28S13 17	28E19 54	791.25	61	20	0.15	V	MNET	OPE	CML	1993/06/01
47	BETHULIE	30S29 32	025E58 27	783.25	60	0	0.008	V	SBC1	OP	PBS	
48	BETHULIE	30S29 32	025E58 27	815.25	64	0	0.008	V	SBC2	OP	PBS	
49	BETHULIE	30S29 32	025E58 27	847.25	68	0	0.008	V	SBC3	OP	PBS	
50	BETTYSBAAI	34S22 25	018E53 42	615.25	39	0	0.04	V	SBC3	OP	PBS	
51	BETTYSBAAI	34S22 25	018E53 42	679.25	47	0	0.04	V	SBC2	OP	PBS	
52	BETTYSBAAI	34S22 25	018E53 42	711.25	51	0	0.04	V	SBC1	OP	PBS	
53	BEZ VALLEY	26S11 41	28E05 00	495.25	24	20	0.07	V	CSN	OPE	CML	1993/09/01

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
54	BEZ VALLEY	26S11 41	28E05 00	527.25	28	20	0.07	V	etv	OP	CML	1998/09/29
55	BEZ VALLEY	26S11 41	28E05 00	751.25	56	-20	0.07	V	SBC3	OPE	PBS	1991/09/01
56	BEZ VALLEY	26S11 41	28E05 00	783.25	60	-20	0.07	V	SBC1	OPE	PBS	1985/07/01
57	BEZ VALLEY	26S11 41	28E05 00	815.25	64	-20	0.07	V	MNET	OPE	CML	1987/03/01
58	BEZ VALLEY	26S11 41	28E05 00	847.25	68	-20	0.07	V	SBC2	OPE	PBS	1982/01/01
59	BLOEMFONTEIN	29S06 04	26E13 44	191.25	6	-20	10	H	MNET	OPE	CML	1988/02/01
60	BLOEMFONTEIN	29S06 04	26E13 44	215.25	9	0	100	H	SBC2	OPE	PBS	1975/10/01
61	BLOEMFONTEIN	29S06 04	26E13 44	247.13	13	-20	100	H	SBC1	OPE	PBS	1982/06/01
62	BLOEMFONTEIN	29S06 04	26E13 44	623.25	40	20	14.2	H	CSN	OPE	CML	1993/09/01
63	BLOEMFONTEIN	29S06 04	26E13 44	655.25	44	20	142	H	SBC3	OPE	PBS	1990/05/01
64	BLOEMFONTEIN	29S06 04	26E13 44	687.25	48	20	141	H	etv	OPE	CML	1998/09/29
65	BOEKENHOUTSHOEK	25S18 24	29E02 08	479.25	22	0	0.04	V	SBC1	OPE	PBS	2011/12/15
66	BOEKENHOUTSHOEK	25S18 24	29E02 08	511.25	26	0	0.04	V	SBC2	OPE	PBS	2011/12/15
67	BOEKENHOUTSHOEK	25S18 24	29E02 08	543.25	30	0	0.04	V	SBC3	OPE	PBS	2011/12/15
68	BOESMANSKOP	30S00 29	27E12 53	487.25	23	20	10	H	SBC2	OPE	PBS	1986/05/01
69	BOESMANSKOP	30S00 29	27E12 53	519.25	27	20	1	H	SBC1	OPE	PBS	1993/08/01
70	BOESMANSKOP	30S00 29	27E12 53	551.25	31	20	10	H	etv	OPE	CML	2000/08/28
71	BRANDVLEI	30S27 28	20E29 14	471.25	21	0	0.002	V	SBC1	OPE	PBS	2012/11/19
72	BRANDVLEI	30S27 28	20E29 14	503.25	25	0	0.002	V	SBC2	OPE	PBS	2012/11/19
73	BRANDVLEI	30S27 28	20E29 14	535.25	29	0	0.002	V	SBC3	OPE	PBS	2012/11/19
74	BRONKHORSTSPRUIT	25S46 13	28E43 38	591.25	36	-20	0.2	V	MNET	OPE	CML	1993/11/01
75	BURGERSDORP	31S00 02	26E20 21	615.25	39	-20	0.1	V	SBC2	OPE	PBS	1987/12/01
76	BURGERSDORP	31S00 02	26E20 21	647.25	43	-20	0.1	V	SBC1	OPE	PBS	1995/11/01
77	BUTTERWORTH	32S16 35	28E12 24	471.25	21	0	5	H	MNET	OPE	CML	1992/11/01
78	BUTTERWORTH	32S16 35	28E12 24	503.25	25	0	10	H	TBNC	OPE	CTY	1993/06/01
79	BUTTERWORTH	32S16 35	28E12 24	535.25	29	0	10	H	SBC2	OPE	PBS	1992/11/01
80	BUTTERWORTH	32S16 35	28E12 24	551.25	31	20	10	H	etv	OPE	CML	2000/08/23
81	BUTTERWORTH	32S16 35	28E12 24	567.25	33	0	10	H	SBC1	OPE	PBS	1992/11/01
82	BUTTERWORTH	32S16 35	28E12 24	583.25	35	20	10	H	SBC3	OP	PBS	1998/01/30
83	CALA	31S33 15	27E45 02	607.25	38	20	50	V	SBC1	OP	PBS	2003/04/01
84	CALA	31S33 15	27E45 02	639.25	42	20	50	V	SBC2	OP	PBS	2003/04/01
85	CALA	31S33 15	27E45 02	703.25	50	20	1	V	TBNC	LIC	CTY	
86	CALVINIA	31S23 03	19E46 56	479.25	22	20	10	H	SBC2	OPE	PBS	1986/05/01
87	CAPE TOWN	34S03 18	18E23 11	183.25	5	0	16	V	SBC1	OPE	PBS	1982/01/01
88	CAPE TOWN	34S03 18	18E23 11	207.25	8	0	16	V	SBC2	OPE	PBS	1975/07/01
89	CAPE TOWN	34S03 18	18E23 11	231.25	11	-20	16	V	MNET	OPE	CML	1987/08/01
90	CAPE TOWN	34S03 18	18E23 11	735.25	54	0	0.25	H	CSN	OPE	CML	1993/09/01
91	CAPE TOWN	34S03 18	18E23 11	767.25	58	0	10	H	etv	OPE	CML	1998/09/29
92	CAPE TOWN	34S03 18	18E23 11	799.25	62	0	10	H	SBC3	OPE	PBS	1992/08/01
93	CARNARVON	30S54 14	22E22 29	623.25	40	0	10	H	SBC2	OPE	PBS	1986/04/01
94	CARNARVON LP	30S56 59	022E07 22	471.25	21	0	0.02	V	SBC1	OP	PBS	
95	CARNARVON LP	30S56 59	022E07 22	503.25	25	0	0.02	V	SBC2	OP	PBS	
96	CARNARVON LP	30S56 59	022E07 22	535.25	29	0	0.02	V	SBC3	OP	PBS	
97	CAROLINA	26S10 37	30E37 57	639.25	42	20	10	H	SBC1	OPE	PBS	1995/11/01
98	CAROLINA	26S10 37	30E37 57	671.25	46	20	10	H	etv	OPE	CML	2000/07/21
99	CAROLINA	26S10 37	30E37 57	703.25	50	20	10	H	SBC2	OPE	PBS	1986/03/01
100	CERES	33S15 10	19E27 32	471.25	21	-20	11	V	SBC2	OPE	PBS	1987/10/01
101	CHRISSIESMEER	26S16 37	30E13 53	743.25	55	0	0.008	V	SBC1	OPE	PBS	2011/12/15
102	CHRISSIESMEER	26S16 37	30E13 53	775.25	59	0	0.008	V	SBC2	OPE	PBS	2011/12/15
103	CHRISSIESMEER	26S16 37	30E13 53	807.25	63	0	0.008	V	SBC3	OPE	PBS	2011/12/15
104	CHRISTIANA	27S53 03	24E55 50	735.25	54	20	10	H	etv	OPE	CML	2000/07/27
105	CHRISTIANA	27S53 03	24E55 50	767.25	58	20	10	H	SBC1	OPE	PBS	1986/04/01
106	CHRISTIANA	27S53 03	24E55 50	799.25	62	20	10	H	SBC2	OPE	PBS	1979/10/01

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
107	CHRISTIANA	27S53 03	24E55 50	831.25	66	20	10	H	SBC3	OPE	PBS	1997/11/30
108	CLIFTON	33S56 31	18E22 36	471.25	21	0	0.01	H	etv	OPE	CML	2000/07/28
109	CLIFTON	33S56 31	18E22 36	487.25	23	0	0.01	H	SBC1	OPE	PBS	1992/11/01
110	CLIFTON	33S56 31	18E22 36	503.25	25	0	0.01	H	MNET	OPE	CML	1992/11/01
111	CLIFTON	33S56 31	18E22 36	551.25	31	0	0.01	H	SBC2	OPE	PBS	1992/11/01
112	CLIFTON	33S56 31	18E22 36	583.25	35	0	0.01	H	SBC3	OPE	PBS	1992/11/01
113	COLESBERG	30S42 30	25E03 28	487.25	23	0	0.5	V	SBC2	OPE	PBS	1988/01/01
114	CORNER HOUSE	29S41 50	30E08 29	495.25	24	0	0.0398	V	SBC1	OPE	PBS	2010/09/01
115	CORNER HOUSE	29S41 50	30E08 29	527.25	28	0	0.0398	V	SBC2	OPE	PBS	2010/09/01
116	CORNER HOUSE	29S41 50	30E08 29	559.25	32	0	0.0398	V	SBC3	OPE	PBS	2010/09/01
117	CRADOCK	32S18 01	25E32 27	623.25	40	-20	10	H	SBC2	OPE	PBS	1984/04/01
118	CRADOCK	32S18 01	25E32 27	687.25	48	-20	1	H	SBC1	OPE	PBS	1993/08/01
119	CRADOCK	32S18 01	25E32 27	719.25	52	-20	10	H	SBC3	OPE	PBS	1998/08/25
120	DANABAAI	34S11 36	022E02 39	615.25	39	0	0.06	V	SBC2	OP	PBS	
121	DANABAAI	34S11 36	022E02 39	647.25	43	0	0.06	V	SBC1	OP	PBS	
122	DANABAAI	34S11 36	022E02 39	663.25	45	0	0.06	V	SBC3	OP	PBS	
123	DAVEL	26S27 30	29E37 26	479.25	22	20	100	H	SBC2	OPE	PBS	1975/12/01
124	DAVEL	26S27 30	29E37 26	511.25	26	20	100	H	SBC3	OPE	PBS	1993/12/01
125	DAVEL	26S27 30	29E37 26	543.25	30	20	100	H	SBC1	OPE	PBS	1983/02/01
126	DAVEL	26S27 30	29E37 26	575.25	34	20	100	H	etv	OPE	CML	2000/08/16
127	DE AAR	30S27 50	23E59 13	183.25	5	0	100	H	SBC2	OPE	PBS	1980/04/01
128	DE AAR	30S27 50	23E59 13	231.25	11	20	10	H	SBC1	OPE	PBS	1995/11/01
129	DESPATCH	33S45 53	25E25 29	479.25	22	-20	0.2	V	SBC2	OPE	PBS	1986/09/01
130	DESPATCH	33S45 53	25E25 29	511.25	26	-20	0.2	V	SBC1	OPE	PBS	1986/09/01
131	DESPATCH	33S45 53	25E25 29	543.25	30	-20	0.2	V	SBC3	OPE	PBS	1992/12/01
132	DESPATCH	33S45 53	25E25 29	575.25	34	-20	0.2	V	etv	OPE	CML	1998/09/29
133	DEWETSDORP	29S34 44	26E39 37	735.25	54	0	0.01	V	SBC2	OPE	PBS	1989/02/01
134	DONNYBROOK	29S54 56	29E51 19	191.25	6	20	10	H	SBC2	OPE	PBS	1984/05/01
135	DONNYBROOK	29S54 56	29E51 19	215.25	9	20	10	H	SBC1	OPE	PBS	1986/03/01
136	DONNYBROOK	29S54 56	29E51 19	751.25	56	0	240	H	etv	OPE	CML	2000/10/24
137	DONNYBROOK	29S54 56	29E51 19	783.25	60	0	240	H	SBC3	OP	PBS	1998/09/01
138	DORINGKRUIN	26S49 05	26E41 00	847.25	68	-20	0.02	V	MNET	OPE	CML	1989/09/01
139	DOUGLAS	29S04 09	23E31 43	759.25	57	-20	10	H	SBC2	OPE	PBS	1986/04/01
140	DRY HARTS	27S20 11	24E43 29	495.25	24	0	0.0398	V	SBC1	OPE	PBS	2012/05/30
141	DRY HARTS	27S20 11	24E43 29	527.25	28	0	0.0398	V	SBC2	OPE	PBS	2012/05/30
142	DRY HARTS	27S20 11	24E43 29	559.25	32	0	0.0398	V	SBC3	OPE	PBS	2012/05/30
143	DULLSTROOM	25S34 21	30E11 17	727.25	53	20	10	H	SBC2	OPE	PBS	1986/03/01
144	DULLSTROOM	25S34 21	30E11 17	791.25	61	20	2	H	SBC1	OPE	PBS	1993/07/01
145	DURBAN	29S46 12	30E43 00	175.25	4	20	126	H	SBC2	OPE	PBS	1975/07/01
146	DURBAN	29S46 12	30E43 00	199.25	7	-20	126	H	SBC1	OPE	PBS	1982/01/01
147	DURBAN	29S46 12	30E43 00	223.25	10	20	126	H	MNET	OPE	CML	1987/09/01
148	DURBAN	29S46 12	30E43 00	247.13	13	0	126	H	SBC3	OP	PBS	1990/06/01
149	DURBAN	29S46 12	30E43 00	607.25	38	-20	225	H	etv	OPE	CML	1998/09/29
150	DURBAN	29S46 12	30E43 00	639.25	42	-20	12.3	H	CSN	OPE	CML	1993/09/01
151	DZAMBA	22S49 05	30E18 41	727.25	53	-20	0.25	V	SBC2	OP	PBS	1990/08/01
152	DZAMBA	22S49 05	30E18 41	839.25	67	-20	0.25	V	SBC1	OPE	PBS	1990/08/01
153	EAST LONDON	32S56 20	27E48 56	175.25	4	-20	100	H	SBC3	OP	PBS	1992/08/01
154	EAST LONDON	32S56 20	27E48 56	191.25	6	0	10	H	MNET	OPE	CML	1989/04/01
155	EAST LONDON	32S56 20	27E48 56	215.25	9	-20	100	H	SBC2	OPE	PBS	1975/10/01
156	EAST LONDON	32S56 20	27E48 56	247.13	13	20	100	H	SBC1	OPE	PBS	1982/04/01
157	EAST LONDON	32S56 20	27E48 56	735.25	54	20	225	H	etv	OPE	CML	1998/09/29
158	EKULINDENI	26S03 18	31E00 46	727.25	53	0	0.008	V	SBC1	OPE	PBS	2010/06/10
159	EKULINDENI	26S03 18	31E00 46	759.25	57	0	0.008	V	SBC2	OPE	PBS	2010/06/10

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
160	EKULINDENI	26S03 18	31E00 46	791.25	61	0	0.008	V	SBC3	OPE	PBS	2010/06/10
161	ELANDS HEIGHT	30S47 44	28E07 10	175.25	4	20	100	V	SBC1	OPE	PBS	2006/07/08
162	ELANDS HEIGHT	30S47 44	28E07 10	191.25	6	-20	100	V	SBC2	OPE	PBS	2006/07/08
163	ELANDS HEIGHT	30S47 44	28E07 10	215.25	9	-20	100	V	SBC3	OPE	PBS	2008/03/31
164	ELLIOT	31S10 36	27E51 57	767.25	58	-20	0.4	V	SBC2	OPE	PBS	1988/08/01
165	ELLISRAS	23S42 22	27E39 46	471.25	21	-20	0.24	V	MNET	OPE	CML	1993/09/01
166	EMPANGENI	28S44 38	31E53 31	623.25	40	20	0.2	V	MNET	OPE	CML	1992/08/01
167	EMPANGENI	28S44 38	31E53 31	655.25	44	20	0.2	V	SBC2	OPE	PBS	1987/05/01
168	EMPANGENI	28S44 38	31E53 31	687.25	48	20	0.2	V	SBC1	OPE	PBS	1987/05/01
169	EMPANGENI	28S44 38	31E53 31	719.25	52	20	0.2	V	SBC3	OPE	PBS	1995/11/01
170	ENGCOBO	31S39 20	28E00 34	623.25	40	20	10	V	SBC1	OPE	PBS	2002/11/28
171	ENGCOBO	31S39 20	28E00 34	695.25	49	20	1	V	TBNC	LIC	CTY	
172	ENGCOBO	31S39 20	28E00 34	719.25	52	20	10	V	SBC2	OP	PBS	2002/11/28
173	ENTSHATSHONGO	32S08 39	28E40 10	511.25	26	-20	50	V	SBC1	OPE	PBS	2005/11/04
174	ENTSHATSHONGO	32S08 39	28E40 10	543.25	30	-20	50	V	SBC2	OPE	PBS	2005/11/04
175	ENZELSBURG	25S25 07	26E13 16	479.25	22	-20	2	H	SBC2	OPE	PBS	1985/10/01
176	ENZELSBURG	25S25 07	26E13 16	543.25	30	-20	2	H	SBC1	OPE	PBS	1995/11/01
177	ENZELSBURG	25S25 07	26E13 16	839.25	67	-20	2	H	SBC3	OPE	PBS	2003/02/28
178	ERMELO	26S30 35	29E59 57	839.25	67	20	0.05	V	MNET	OPE	CML	1992/10/01
179	ESHOWE	28S51 29	31E17 37	495.25	24	20	126	H	SBC3	OPE	PBS	1995/11/01
180	ESHOWE	28S51 29	31E17 37	527.25	28	20	126	H	SBC1	OPE	PBS	1986/04/01
181	ESHOWE	28S51 29	31E17 37	559.25	32	20	126	H	etv	OPE	CML	1998/09/29
182	ESHOWE	28S51 29	31E17 37	591.25	36	20	126	H	SBC2	OPE	PBS	1979/01/01
183	ESTCOURT	29S00 55	29E51 56	615.25	39	0	0.05	V	SBC2	OPE	PBS	1986/09/01
184	ESTCOURT	29S00 55	29E51 56	647.25	43	0	0.05	V	SBC1	OPE	PBS	1986/09/01
185	ESTCOURT	29S00 55	29E51 56	711.25	51	0	0.05	V	SBC3	OPE	PBS	1995/11/01
186	FICKSBURG TOWN	28S52 38	27E51 25	599.25	37	0	0.05	V	SBC2	OPE	PBS	1987/01/01
187	FISHHOEK	34S08 59	18E26 08	743.25	55	-20	0.05	V	SBC2	OPE	PBS	1994/02/01
188	FISHHOEK	34S08 59	18E26 08	759.25	57	0	0.05	V	etv	OPE	CML	1998/09/29
189	FISHHOEK	34S08 59	18E26 08	775.25	59	-20	0.05	V	SBC1	OPE	PBS	1994/02/01
190	FISHHOEK	34S08 59	18E26 08	807.25	63	-20	0.05	V	SBC3	OPE	PBS	1994/02/01
191	FISHHOEK	34S08 59	18E26 08	839.25	67	-20	0.05	V	MNET	OPE	CML	1994/02/01
192	FRANSCHHOEK	33S54 26	19E04 23	727.25	53	0	4	V	SBC2	OPE	PBS	1976/01/01
193	FRANSCHHOEK	33S54 26	19E04 23	743.25	55	0	1	V	CSN	OPE	CML	1993/09/01
194	FRANSCHHOEK	33S54 26	19E04 23	759.25	57	0	4	V	SBC1	OPE	PBS	1985/06/01
195	FRANSCHHOEK	33S54 26	19E04 23	775.25	59	0	4	V	etv	OPE	CML	1998/09/29
196	FRANSCHHOEK	33S54 26	19E04 23	791.25	61	0	1	V	MNET	OPE	CML	1987/09/01
197	FRANSCHHOEK	33S54 26	19E04 23	823.25	65	0	1	V	SBC3	OPE	PBS	1992/10/01
198	GABA	22S47 02	30E42 25	655.25	44	0	4	V	SBC2	OPE	PBS	1990/07/01
199	GABA	22S47 02	30E42 25	711.25	51	0	4	V	SBC1	OPE	PBS	1990/07/01
200	GANYESA	26S36 12	24E16 00	479.25	22	20	30.2	H	SBC1	OPE	PBS	2002/11/22
201	GANYESA	26S36 12	24E16 00	511.25	26	20	30	H	SBC2	OPE	PBS	2001/02/09
202	GARIES	30S18 52	18E04 43	207.25	8	20	13	H	SBC2	OPE	PBS	1980/09/01
203	GENADENDAL	34S02 17	19E33 08	495.25	24	0	0.008	V	SBC1	OPE	PBS	2009/12/17
204	GENADENDAL	34S02 17	19E33 08	527.25	28	0	0.008	V	SBC2	OPE	PBS	2009/12/17
205	GENADENDAL	34S02 17	19E33 08	559.25	32	0	0.008	V	SBC3	OPE	PBS	2009/12/17
206	GEORGE	33S55 38	22E27 03	183.25	5	-20	16	V	SBC2	OPE	PBS	1975/11/01
207	GEORGE	33S55 38	22E27 03	199.25	7	20	16	V	MNET	OP	CML	1990/06/01
208	GEORGE	33S55 38	22E27 03	231.25	11	20	16	V	SBC1	OPE	PBS	1986/05/01
209	GEORGE	33S55 38	22E27 03	751.25	56	20	17	H	SBC3	OPE	PBS	1994/05/01
210	GEORGE	33S55 38	22E27 03	783.25	60	20	17	H	etv	OPE	CML	1998/09/29
211	GLENCOE	28S09 04	29E56 51	487.25	23	-20	100	H	SBC3	OPE	PBS	1992/08/01
212	GLENCOE	28S09 04	29E56 51	519.25	27	-20	100	H	SBC2	OPE	PBS	1976/05/01

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
213	GLENCOE	28S09 04	29E56 51	551.25	31	-20	100	H	SBC1	OPE	PBS	1983/01/01
214	GLENCOE	28S09 04	29E56 51	583.25	35	-20	100	H	etv	OPE	CML	2000/07/24
215	GLENTANA	34S02 56	022E16 50	471.25	21	0	0.008	V	SBC1	OP	PBS	
216	GLENTANA	34S02 56	022E16 50	503.25	25	0	0.008	V	SBC2	OP	PBS	
217	GLENTANA	34S02 56	022E16 50	535.25	29	0	0.008	V	SBC3	OP	PBS	
218	GRAAFF-REINET	32S04 48	24E27 00	191.25	6	20	13.7	V	SBC2	OPE	PBS	1980/07/01
219	GRABOUW	34S06 07	18E58 00	615.25	39	20	0.5	V	SBC2	OPE	PBS	1987/01/01
220	GRABOUW	34S06 07	18E58 00	647.25	43	20	0.5	V	SBC1	OPE	PBS	1987/01/01
221	GRABOUW	34S06 07	18E58 00	679.25	47	20	0.5	V	SBC3	OPE	PBS	1992/07/01
222	GRABOUW	34S06 07	18E58 00	711.25	51	20	0.5	V	etv	OPE	CML	1998/09/29
223	GRAHAMSTOWN	33S17 15	26E42 31	183.25	5	20	100	H	SBC1	OPE	PBS	1985/12/01
224	GRAHAMSTOWN	33S17 15	26E42 31	207.25	8	-20	100	H	SBC2	OPE	PBS	1979/01/01
225	GRAHAMSTOWN	33S17 15	26E42 31	231.25	11	-20	1	H	MNET	OPE	CML	1989/02/01
226	GRAHAMSTOWN	33S17 15	26E42 31	615.25	39	-20	258	H	SBC3	OPE	PBS	1998/09/01
227	GRAHAMSTOWN	33S17 15	26E42 31	647.25	43	-20	225	H	etv	OPE	CML	1998/09/29
228	GREYTOWN	29S00 46	30E32 10	727.25	53	-20	10	H	SBC2	OPE	PBS	1986/04/01
229	GREYTOWN	29S00 46	30E32 10	759.25	57	-20	10	H	etv	OPE	CML	2000/08/10
230	GREYTOWN	29S00 46	30E32 10	791.25	61	-20	10	H	SBC1	OPE	PBS	1993/07/01
231	GREYTOWN	29S00 46	30E32 10	823.25	65	-20	10	H	SBC3	OPE	PBS	1997/11/30
232	GREYTOWN DORP	29S02 08	30E36 49	743.25	55	-20	0.03	V	SBC2	OPE	PBS	1989/01/01
233	GREYTOWN DORP	29S02 08	30E36 49	775.25	59	-20	0.03	V	SBC1	OPE	PBS	1993/10/01
234	GREYTOWN DORP	29S02 08	30E36 49	839.25	67	20	0.03	V	SBC3	OPE	PBS	2000/06/01
235	GROOT BRAKRIVIER	34S01 55	22E12 57	487.25	23	20	0.025	V	SBC2	OPE	PBS	1986/10/01
236	GROOT BRAKRIVIER	34S01 55	22E12 57	519.25	27	20	0.025	V	SBC1	OPE	PBS	1986/10/01
237	GROOT BRAKRIVIER	34S01 55	22E12 57	583.25	35	20	0.025	V	SBC3	OPE	PBS	1995/11/01
238	GROOT MARICO	25S37 11	26E26 08	647.25	43	-20	0.2	V	SBC2	OPE	PBS	1985/10/01
239	HAARLEM	33S42 56	23E11 58	607.25	38	0	0.01	V	SBC1	OP	PBS	
240	HAARLEM	33S42 56	23E11 58	639.25	42	0	0.01	V	SBC2	OP	PBS	
241	HAARLEM	33S42 56	23E11 58	671.25	46	0	0.01	V	SBC3	OP	PBS	
242	HANKEY	33S49 52	24E52 12	479.25	22	0	0.004	V	SBC1	OPE	PBS	1986/09/01
243	HANKEY	33S49 52	24E52 12	511.25	26	0	0.004	V	SBC2	OPE	PBS	1986/09/01
244	HANKEY	33S49 52	24E52 12	543.25	30	0	0.004	V	SBC3	OPE	PBS	1995/11/01
245	HECTORSPRUIT	25S28 47	31E36 20	479.25	22	0	0.631	V	SBC1	OPE	PBS	2004/04/01
246	HECTORSPRUIT	25S28 47	31E36 20	511.25	26	0	0.631	V	SBC2	OPE	PBS	2004/04/01
247	HEIDELBERG	26S29 19	28E20 48	607.25	38	20	0.1	V	etv	OPE	CML	1998/09/29
248	HEIDELBERG	26S29 19	28E20 48	671.25	46	20	0.1	V	CSN	OPE	CML	1993/09/01
249	HEIDELBERG	26S29 19	28E20 48	751.25	56	20	0.1	V	SBC2	OPE	PBS	1977/09/01
250	HEIDELBERG	26S29 19	28E20 48	783.25	60	20	0.1	V	SBC3	OPE	PBS	1991/09/01
251	HEIDELBERG	26S29 19	28E20 48	815.25	64	20	0.1	V	SBC1	OPE	PBS	1985/10/01
252	HEIDELBERG	26S29 19	28E20 48	847.25	68	20	0.1	V	MNET	OPE	CML	1990/07/01
253	HELDERKRUIJN	26S06 05	27E51 27	479.25	22	-20	0.5	V	MNET	OPE	CML	1992/03/01
254	HELDERKRUIJN	26S06 05	27E51 27	511.25	26	-20	0.5	V	SBC3	OPE	PBS	1989/09/01
255	HELDERKRUIJN	26S06 05	27E51 27	543.25	30	-20	0.5	V	SBC2	OPE	PBS	1989/07/01
256	HELDERKRUIJN	26S06 05	27E51 27	575.25	34	-20	0.5	V	SBC1	OPE	PBS	1989/07/01
257	HELDERKRUIJN	26S06 05	27E51 27	663.25	45	-20	0.5	V	etv	OPE	CML	1998/09/29
258	HELDERKRUIJN	26S06 05	27E51 27	695.25	49	0	0.3	V	CSN	OPE	CML	1994/01/01
259	HERMANUS	34S24 48	19E13 18	471.25	21	20	0.6	V	etv	OPE	CML	2000/07/05
260	HERMANUS	34S24 48	19E13 18	495.25	24	-20	0.6	V	SBC2	OPE	PBS	1978/01/01
261	HERMANUS	34S24 48	19E13 18	527.25	28	-20	0.6	V	SBC1	OPE	PBS	1987/12/01
262	HERMANUS	34S24 48	19E13 18	559.25	32	-20	0.6	V	SBC3	OPE	PBS	1995/11/01
263	HEUNINGVLEI	26S17 03	23E08 00	599.25	37	0	0.02	V	SBC1	OPE	PBS	2008/10/25
264	HEUNINGVLEI	26S17 03	23E08 00	631.25	41	0	0.02	V	SBC2	OPE	PBS	2008/10/25
265	HEUNINGVLEI	26S17 03	23E08 00	663.25	45	0	0.02	V	SBC3	OPE	PBS	2008/10/25

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
266	HEXRIVIER	33S30 54	19E39 23	487.25	23	0	0.1	V	SBC2	OPE	PBS	1986/12/01
267	HOBHOUSE	29S30 23	27E08 57	607.25	38	0	0.008	V	SBC1	OPE	PBS	2011/12/20
268	HOBHOUSE	29S30 23	27E08 57	639.25	42	0	0.008	V	SBC2	OPE	PBS	2011/12/20
269	HOBHOUSE	29S30 23	27E08 57	671.25	46	0	0.008	V	SBC3	OPE	PBS	2011/12/20
270	HOEDSPRUIT	24S32 30	30E52 08	615.25	39	20	100	H	SBC2	OPE	PBS	1983/10/01
271	HOEDSPRUIT	24S32 30	30E52 08	647.25	43	20	100	H	SBC3	OPE	PBS	1993/11/01
272	HOEDSPRUIT	24S32 30	30E52 08	679.25	47	20	99.8	H	SBC1	OPE	PBS	1993/06/01
273	HOEDSPRUIT	24S32 30	30E52 08	711.25	51	20	100	H	etv	OPE	CML	2000/09/29
274	HOFMEYER	31S39 13	25E48 30	487.25	23	0	0.008	V	SBC1	OPE	PBS	2012/02/18
275	HOFMEYER	31S39 13	25E48 30	519.25	27	0	0.008	V	SBC2	OPE	PBS	2012/02/18
276	HOFMEYER	31S39 13	25E48 30	551.25	31	0	0.008	V	SBC3	OPE	PBS	2012/02/18
277	HOUT BAY	34S00 46	18E20 51	687.25	48	-20	2.5	V	etv	OPE	CML	1998/09/29
278	HOUT BAY	34S00 46	18E20 51	719.25	52	-20	2.5	V	CSN	OPE	CML	1993/09/01
279	HOUT BAY	34S00 46	18E20 51	751.25	56	0	2.5	V	SBC1	OPE	PBS	1985/08/01
280	HOUT BAY	34S00 46	18E20 51	783.25	60	0	2.5	V	SBC2	OPE	PBS	1977/08/01
281	HOUT BAY	34S00 46	18E20 51	815.25	64	0	2.5	V	MNET	OPE	CML	1987/08/01
282	HOUT BAY	34S00 46	18E20 51	847.25	68	0	2.5	V	SBC3	OPE	PBS	1992/10/01
283	HOWICK	29S30 13	30E13 52	471.25	21	0	0.008	V	SBC2	OPE	PBS	1986/09/01
284	HOWICK	29S30 13	30E13 52	535.25	29	0	0.008	V	SBC3	OPE	PBS	1995/11/01
285	HOWICK	29S30 13	30E13 52	735.25	54	0	0.008	V	SBC1	OPE	PBS	1986/09/01
286	IMPENDLE	29S35 40	29E52 43	471.25	21	0	0.0398	V	SBC1	OPE	PBS	2010/09/01
287	IMPENDLE	29S35 40	29E52 43	503.25	25	0	0.0398	V	SBC2	OPE	PBS	2010/09/01
288	IMPENDLE	29S35 40	29E52 43	535.25	29	0	0.0398	V	SBC3	OPE	PBS	2010/09/01
289	INDERMARK	23S04 51	29E06 26	551.25	31	0	0.008	V	SBC1	OPE	PBS	2009/11/16
290	INDERMARK	23S04 51	29E06 26	567.25	33	0	0.008	V	SBC2	OPE	PBS	2009/11/16
291	INDERMARK	23S04 51	29E06 26	583.25	35	0	0.008	V	SBC3	OPE	PBS	2009/11/16
292	JAGERSFONTEIN	29S45 23	25E25 47	607.25	38	0	0.008	V	SBC3	OPE	PBS	2011/12/20
293	JAGERSFONTEIN	29S45 23	25E25 47	623.25	40	0	0.008	V	SBC2	OPE	PBS	2011/12/20
294	JAGERSFONTEIN	29S45 23	25E25 47	703.25	50	0	0.008	V	SBC1	OPE	PBS	2011/12/20
295	JANSENVILLE	32S56 20	24E40 05	487.25	23	0	0.008	V	SBC1	OPE	PBS	2012/09/04
296	JANSENVILLE	32S56 20	24E40 05	519.25	27	0	0.008	V	SBC2	OPE	PBS	2012/09/04
297	JANSENVILLE	32S56 20	24E40 05	551.25	31	0	0.008	V	SBC3	OPE	PBS	2012/09/04
298	JOHANNESBURG	26S11 31	28E00 26	191.25	6	0	100	H	SBC1	OPE	PBS	1982/09/01
299	JOHANNESBURG	26S11 31	28E00 26	215.25	9	-20	100	H	SBC2	OPE	PBS	1975/06/01
300	JOHANNESBURG	26S11 31	28E00 26	247.13	13	20	100	H	SBC3	OPE	PBS	1982/01/01
301	JOHANNESBURG	26S11 31	28E00 26	615.25	39	0	100	H	MNET	OPE	CML	1986/08/01
302	JOHANNESBURG	26S11 31	28E00 26	647.25	43	0	100	H	CSN	OPE	CML	1993/01/01
303	JOHANNESBURG	26S11 31	28E00 26	679.25	47	0	200	H	etv	OPE	CML	1998/09/29
304	JOHANNESBURG	26S11 31	28E00 26	711.25	51	0	10.024	H	SWET	OPE	CTY	2007/08/01
305	JOSEPHSDAL	25S56 36	31E07 06	487.25	23	0	0.008	V	SBC1	OPE	PBS	2010/06/08
306	JOSEPHSDAL	25S56 36	31E07 06	519.25	27	0	0.008	V	SBC2	OPE	PBS	2010/06/08
307	JOSEPHSDAL	25S56 36	31E07 06	551.25	31	0	0.008	V	SBC3	OPE	PBS	2010/06/08
308	JOUBERTINA	33S49 15	23E52 17	479.25	22	0	0.0398	V	SBC1	OPE	PBS	2012/08/01
309	JOUBERTINA	33S49 15	23E52 17	543.25	30	0	0.0398	V	SBC2	OPE	PBS	2012/08/01
310	JOUBERTINA	33S49 15	23E52 17	575.25	34	0	0.0398	V	SBC3	OPE	PBS	2012/08/01
311	KAKAMAS	28S46 40	20E36 37	487.25	23	0	0.0398	V	SBC1	OPE	PBS	2012/11/02
312	KAKAMAS	28S46 40	20E36 37	519.25	27	0	0.0398	V	SBC2	OPE	PBS	2012/11/02
313	KAKAMAS	28S46 40	20E36 37	551.25	31	0	0.0398	V	SBC3	OPE	PBS	2012/11/02
314	KAREEDOUW	34S01 29	24E25 48	503.25	25	-20	1	H	SBC2	OPE	PBS	1980/05/01
315	KAREEDOUW	34S01 29	24E25 48	567.25	33	-20	1	H	SBC1	OPE	PBS	1995/11/01
316	KAREEDOUW LP	33S57 05	24E18 15	487.25	23	0	0.008	V	SBC1	OPE	PBS	2012/02/15
317	KAREEDOUW LP	33S57 05	24E18 15	519.25	27	0	0.008	V	SBC2	OPE	PBS	2012/02/15
318	KAREEDOUW LP	33S57 05	24E18 15	551.25	31	0	0.008	V	SBC3	OPE	PBS	2012/02/15

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
319	KEATES DRIFT	28S50 59	30E30 20	607.25	38	0	0.0398	V	SBC1	OPE	PBS	2011/05/13
320	KEATES DRIFT	28S50 59	30E30 20	639.25	42	0	0.0398	V	SBC2	OPE	PBS	2011/05/13
321	KEATES DRIFT	28S50 59	30E30 20	703.25	50	0	0.0398	V	SBC3	OPE	PBS	2011/05/13
322	KEIMoes	28S43 00	20E59 50	751.25	56	0	0.0398	V	SBC1	OPE	PBS	2012/09/30
323	KEIMoes	28S43 00	20E59 50	783.25	60	0	0.0398	V	SBC2	OPE	PBS	2012/09/30
324	KEIMoes	28S43 00	20E59 50	815.25	64	0	0.0398	V	SBC3	OPE	PBS	2012/09/30
325	KELOKILWE	26S54 34	23E47 00	695.25	49	0	0.04	V	SBC1	OP	PBS	
326	KELOKILWE	26S54 34	23E47 00	775.25	59	0	0.04	V	SBC2	OP	PBS	
327	KELOKILWE	26S54 34	23E47 00	823.25	65	0	0.04	V	SBC3	OP	PBS	
328	KGOKGOJANE	26S44 42	23E58 56	599.25	37	0	0.04	V	SBC1	OP	PBS	
329	KGOKGOJANE	26S44 42	23E58 56	631.25	41	0	0.04	V	SBC2	OP	PBS	
330	KGOKGOJANE	26S44 42	23E58 56	663.25	45	0	0.04	V	SBC3	OP	PBS	
331	KIMBERLEY	28S51 15	24E54 17	175.25	4	-20	100	H	SBC2	OPE	PBS	1975/11/01
332	KIMBERLEY	28S51 15	24E54 17	199.25	7	-20	100	H	SBC1	OPE	PBS	1982/06/01
333	KIMBERLEY	28S51 15	24E54 17	223.25	10	0	10	H	MNET	OPE	CML	1988/11/01
334	KIMBERLEY	28S51 15	24E54 17	495.25	24	20	135	H	SBC3	OPE	PBS	1992/08/01
335	KIMBERLEY	28S51 15	24E54 17	559.25	32	20	135	H	etv	OPE	CML	1998/09/29
336	KING WILLIAMS TOWN	32S40 44	27E15 36	607.25	38	-20	18	H	etv	OPE	CML	1998/09/29
337	KING WILLIAMS TOWN	32S40 44	27E15 36	751.25	56	-20	18	H	SBC2	OPE	PBS	1979/11/01
338	KING WILLIAMS TOWN	32S40 44	27E15 36	783.25	60	-20	18.2	H	SBC1	OPE	PBS	1987/08/01
339	KING WILLIAMS TOWN	32S40 44	27E15 36	847.25	68	-20	18	H	SBC3	OPE	PBS	1998/01/30
340	KIRKWOOD	33S23 22	25E26 51	479.25	22	0	0.02	V	SBC2	OPE	PBS	1989/02/01
341	KLAARSTROOM	33S19 58	22E31 39	495.25	24	0	0.008	V	SBC1	OPE	PBS	2008/09/22
342	KLAARSTROOM	33S19 58	22E31 39	527.25	28	0	0.008	V	SBC2	OPE	PBS	2008/09/22
343	KLAARSTROOM	33S19 58	22E31 39	559.25	32	0	0.008	V	SBC3	OPE	PBS	2008/09/22
344	KLEINMOND	34S23 22	19E08 28	743.25	55	20	0.8	V	SBC2	OPE	PBS	2003/02/10
345	KLEINSEE	29S40 05	17E04 19	695.25	49	0	0.008	V	SBC1	OP	PBS	
346	KLEINSEE	29S40 05	17E04 19	775.25	59	0	0.008	V	SBC2	OP	PBS	
347	KLEINSEE	29S40 05	17E04 19	823.25	65	0	0.008	V	SBC3	OP	PBS	
348	KLERKSDORP	26S45 15	26E24 28	559.25	32	0	100	H	etv	OP	CML	1998/09/29
349	KLERKSDORP	26S45 15	26E24 28	599.25	37	0	10	H	SBC3	OPE	PBS	1993/03/01
350	KLERKSDORP	26S45 15	26E24 28	631.25	41	0	100	H	SBC1	OPE	PBS	1983/02/01
351	KLERKSDORP	26S45 15	26E24 28	663.25	45	0	100	H	SBC2	OPE	PBS	1976/05/01
352	KLERKSDORP	26S45 15	26E24 28	695.25	49	0	10	H	MNET	OPE	CML	1989/09/01
353	KLIPLAAT	33S01 01	24E20 27	479.25	22	0	0.008	V	SBC1	OPE	PBS	2012/08/01
354	KLIPLAAT	33S01 01	24E20 27	511.25	26	0	0.008	V	SBC2	OPE	PBS	2012/08/01
355	KLIPLAAT	33S01 01	24E20 27	543.25	30	0	0.008	V	SBC3	OPE	PBS	2012/08/01
356	KNYSNA	34S04 17	23E02 31	479.25	22	0	0.5	V	SBC2	OPE	PBS	1976/05/01
357	KNYSNA	34S04 17	23E02 31	511.25	26	0	0.5	V	SBC1	OPE	PBS	1987/05/01
358	KNYSNA	34S04 17	23E02 31	543.25	30	0	0.5	V	etv	OPE	CML	1998/09/29
359	KNYSNA	34S04 17	23E02 31	575.25	34	0	0.5	V	SBC3	OPE	PBS	1995/11/01
360	KOINGNAAS	30S11 37	017E17 34	615.25	39	0	0.008	V	SBC2	OP	PBS	
361	KOINGNAAS	30S11 37	017E17 34	679.25	47	0	0.008	V	SBC1	OP	PBS	
362	KOINGNAAS	30S11 37	017E17 34	711.25	51	0	0.008	V	SBC3	OP	PBS	
363	KOKSTAD	30S36 42	29E29 24	575.25	34	-20	0.4	V	etv	OPE	CML	2000/07/25
364	KOKSTAD	30S36 42	29E29 24	607.25	38	0	0.3981	V	SBC3	OPE	PBS	2011/03/17
365	KOKSTAD	30S36 42	29E29 24	639.25	42	-20	0.4	V	SBC2	OPE	PBS	1987/12/01
366	KOKSTAD	30S36 42	29E29 24	671.25	46	0	0.3981	V	SBC1	OPE	PBS	2011/03/17
367	KRAKEELRIVIER	33S48 49	23E43 30	743.25	55	0	0.0398	V	SBC1	OPE	PBS	2012/09/26
368	KRAKEELRIVIER	33S48 49	23E43 30	775.25	59	0	0.0398	V	SBC2	OPE	PBS	2012/09/26
369	KRAKEELRIVIER	33S48 49	23E43 30	807.25	63	0	0.0398	V	SBC3	OPE	PBS	2012/09/26
370	KROONSTAD	27S25 17	27E11 07	471.25	21	20	0.1	H	MNET	OPE	CML	1988/09/01
371	KROONSTAD	27S25 17	27E11 07	727.25	53	0	100	H	etv	OPE	CML	1998/10/01

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
372	KROONSTAD	27S25 17	27E11 07	759.25	57	0	100	H	SBC2	OPE	PBS	1975/12/01
373	KROONSTAD	27S25 17	27E11 07	791.25	61	0	100	H	SBC1	OPE	PBS	1983/01/01
374	KROONSTAD	27S25 17	27E11 07	823.25	65	0	100	H	SBC3	OPE	PBS	1993/12/01
375	KURUMAN	27S21 05	23E18 49	751.25	56	-20	5	H	SBC1	OPE	PBS	2005/04/08
376	KURUMAN	27S21 05	23E18 49	783.25	60	-20	5	H	SBC2	OPE	PBS	2005/04/08
377	KURUMAN HILLS	27S53 13	23E33 38	183.25	5	20	125	H	etv	OPE	CML	2000/09/22
378	KURUMAN HILLS	27S53 13	23E33 38	207.25	8	20	126	H	SBC2	OPE	PBS	1979/01/01
379	KURUMAN HILLS	27S53 13	23E33 38	231.25	11	-20	126	H	SBC1	OPE	PBS	1985/11/01
380	LADISMITH (CAPE)	33S37 55	21E25 18	479.25	22	0	10	H	SBC2	OPE	PBS	1988/02/01
381	LADYBRAND	29S10 18	27E22 42	751.25	56	20	10	H	SBC2	OPE	PBS	1984/01/01
382	LADYBRAND	29S10 18	27E22 42	783.25	60	20	2	H	SBC1	OPE	PBS	1993/08/01
383	LADYBRAND	29S10 18	27E22 42	847.25	68	20	10	H	etv	OPE	CML	2000/06/28
384	LADYSMITH	28S35 23	29E47 19	471.25	21	20	0.3	V	MNET	OPE	CML	1992/10/01
385	LADYSMITH	28S35 23	29E47 19	503.25	25	20	1	V	SBC3	OPE	PBS	1995/11/01
386	LADYSMITH	28S35 23	29E47 19	535.25	29	20	1	V	SBC1	OPE	PBS	1985/08/01
387	LADYSMITH	28S35 23	29E47 19	567.25	33	20	1	V	SBC2	OPE	PBS	1978/01/01
388	LADYSMITH	28S35 23	29E47 19	639.25	42	20	1	V	etv	OPE	CML	2000/07/24
389	LAXEY	26S43 54	23E09 30	495.25	24	0	0.008	V	SBC1	OP	PBS	2008/10/25
390	LAXEY	26S43 54	23E09 30	567.25	33	0	0.008	V	SBC2	OP	PBS	2008/10/25
391	LAXEY	26S43 54	23E09 30	591.25	36	0	0.008	V	SBC3	OP	PBS	2008/10/25
392	LEEUE-GAMKA	32S46 12	21E58 08	495.25	24	0	0.008	V	SBC1	OPE	PBS	2008/04/10
393	LEEUE-GAMKA	32S46 12	21E58 08	527.25	28	0	0.008	V	SBC2	OPE	PBS	2008/04/10
394	LEEUE-GAMKA	32S46 12	21E58 08	559.25	32	0	0.008	V	SBC3	OPE	PBS	2008/04/10
395	LEEUEPOORT	24S55 22	27E38 50	623.25	40	0	0.008	V	SBC1	OPE	PBS	2010/06/18
396	LEEUEPOORT	24S55 22	27E38 50	655.25	44	0	0.008	V	SBC2	OPE	PBS	2010/06/18
397	LEEUEPOORT	24S55 22	27E38 50	687.25	48	0	0.008	V	SBC3	OPE	PBS	2010/06/18
398	LENYENYE	23S58 45	30E16 27	623.25	40	0	0.0398	V	SBC1	OPE	PBS	2010/06/11
399	LENYENYE	23S58 45	30E16 27	655.25	44	0	0.0398	V	SBC2	OPE	PBS	2010/06/11
400	LENYENYE	23S58 45	30E16 27	687.25	48	0	0.0398	V	SBC3	OPE	PBS	2010/06/11
401	LEPHEPHANE	24S00 42	30E11 32	599.25	37	0	0.008	V	SBC1	OPE	PBS	2010/07/17
402	LEPHEPHANE	24S00 42	30E11 32	631.25	41	0	0.008	V	SBC2	OPE	PBS	2010/07/17
403	LEPHEPHANE	24S00 42	30E11 32	695.25	49	0	0.008	V	SBC3	OPE	PBS	2010/07/17
404	LINMEYER	26S16 08	28E04 16	471.25	21	-20	0.002	H	CSN	OPE	CML	1994/01/01
405	LINMEYER	26S16 08	28E04 16	487.25	23	20	0.002	H	SBC3	OPE	PBS	1994/01/01
406	LINMEYER	26S16 08	28E04 16	503.25	25	-20	0.002	H	etv	OPE	CML	2000/07/20
407	LINMEYER	26S16 08	28E04 16	519.25	27	20	0.002	H	SBC1	OPE	PBS	1994/01/01
408	LINMEYER	26S16 08	28E04 16	535.25	29	20	0.002	H	MNET	OPE	CML	1994/01/01
409	LINMEYER	26S16 08	28E04 16	599.25	37	20	0.002	H	SBC2	OPE	PBS	1994/01/01
410	LOGAGANE	25S49 09	24E53 20	471.25	21	0	0.02	V	SBC1	OPE	PBS	2012/03/09
411	LOGAGANE	25S49 09	24E53 20	503.25	25	0	0.02	V	SBC2	OPE	PBS	2012/03/09
412	LOGAGANE	25S49 09	24E53 20	535.25	29	0	0.02	V	SBC3	OPE	PBS	2012/03/09
413	LOOPENG	26S46 59	23E21 19	607.25	38	0	0.008	V	SBC1	OPE	PBS	2009/01/17
414	LOOPENG	26S46 59	23E21 19	639.25	42	0	0.008	V	SBC2	OPE	PBS	2009/01/17
415	LOOPENG	26S46 59	23E21 19	671.25	46	0	0.008	V	SBC3	OPE	PBS	2009/01/17
416	LOSKOP	28S39 41	29E12 42	495.25	24	0	1.413	V	SBC1	OPE	PBS	2004/04/02
417	LOSKOP	28S39 41	29E12 42	527.25	28	0	1.413	V	SBC2	OPE	PBS	2004/04/02
418	LOUIS TRICHARDT	23S00 02	29E45 26	183.25	5	-20	16	V	SBC3	OPE	PBS	1997/11/30
419	LOUIS TRICHARDT	23S00 02	29E45 26	207.25	8	-20	16	V	SBC2	OPE	PBS	1980/01/01
420	LOUIS TRICHARDT	23S00 02	29E45 26	231.25	11	0	16	V	SBC1	OPE	PBS	1989/02/01
421	LOUIS TRICHARDT	23S00 02	29E45 26	479.25	22	0	56	V	etv	OPE	CML	2000/09/29
422	LOUTERWATER	33S45 01	23E31 09	487.25	23	0	0.01	V	SBC1	OP	PBS	
423	LOUTERWATER	33S45 01	23E31 09	519.25	27	0	0.01	V	SBC2	OP	PBS	
424	LOUTERWATER	33S45 01	23E31 09	551.25	31	0	0.01	V	SBC3	OP	PBS	

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
425	LOUWNA	26S54 23	24E08 40	495.25	24	0	0.008	V	SBC1	OPE	PBS	2012/05/30
426	LOUWNA	26S54 23	24E08 40	527.25	28	0	0.008	V	SBC2	OPE	PBS	2012/05/30
427	LOUWNA	26S54 23	24E08 40	559.25	32	0	0.008	V	SBC3	OPE	PBS	2012/05/30
428	LOUWSBURG	27S33 44	31E16 32	607.25	38	-20	14.12	V	SBC1	OPE	PBS	2006/06/23
429	LOUWSBURG	27S33 44	31E16 32	639.25	42	-20	14.12	V	SBC2	OPE	PBS	2006/06/23
430	LYDENBURG	25S06 20	30E26 03	479.25	22	-20	0.04	V	SBC2	OPE	PBS	1986/09/01
431	MADIBOGO	26S27 28	25E15 14	743.25	55	0	4	H	SBC1	OPE	PBS	2005/04/08
432	MADIBOGO	26S27 28	25E15 14	839.25	67	0	4	H	SBC2	OPE	PBS	2005/04/08
433	MADINONYANE	26S48 42	23E46 58	727.25	53	0	0.04	V	SBC1	OP	PBS	
434	MADINONYANE	26S48 42	23E46 58	759.25	57	0	0.04	V	SBC2	OP	PBS	
435	MADINONYANE	26S48 42	23E46 58	791.25	61	0	0.04	V	SBC3	OP	PBS	
436	MAKADIMA	25S26 41	25E49 10	735.25	54	0	0.2512	V	SBC1	OPE	PBS	2012/06/21
437	MAKADIMA	25S26 41	25E49 10	767.25	58	0	0.2512	V	SBC2	OPE	PBS	2012/06/21
438	MAKADIMA	25S26 41	25E49 10	799.25	62	0	0.2512	V	SBC3	OPE	PBS	2012/06/21
439	MALAMBA	22S53 56	30E15 09	743.25	55	-20	0.08	V	SBC2	OPE	PBS	1990/08/01
440	MALAMBA	22S53 56	30E15 09	807.25	63	-20	0.08	V	SBC1	OPE	PBS	1990/08/01
441	MANDINI	29S08 33	31E25 33	775.25	59	0	0.008	V	SBC2	OPE	PBS	2011/11/16
442	MANDINI	29S08 33	31E25 33	807.25	63	0	0.008	V	SBC1	OPE	PBS	2011/11/16
443	MANDINI	29S08 33	31E25 33	839.25	67	0	0.008	V	SBC3	OPE	PBS	2011/10/16
444	MANGUZI	26S59 06	32E45 11	471.25	21	0	0.0398	V	SBC1	OPE	PBS	2010/06/17
445	MANGUZI	26S59 06	32E45 11	503.25	25	0	0.0398	V	SBC2	OPE	PBS	2010/06/17
446	MANGUZI	26S59 06	32E45 11	535.25	29	0	0.0398	V	SBC3	OPE	PBS	2010/06/17
447	MAQABAQABENI	28S54 59	29E36 38	479.25	22	0	0.008	V	SBC1	OPE	PBS	2012/05/03
448	MAQABAQABENI	28S54 59	29E36 38	511.25	26	0	0.008	V	SBC2	OPE	PBS	2012/05/03
449	MAQABAQABENI	28S54 59	29E36 38	543.25	30	0	0.008	V	SBC3	OPE	PBS	2012/05/03
450	MARQUARD	28S38 10	27E24 39	471.25	21	0	0.008	V	SBC1	OPE	PBS	2010/08/12
451	MARQUARD	28S38 10	27E24 39	503.25	25	0	0.008	V	SBC2	OPE	PBS	2010/08/12
452	MARQUARD	28S38 10	27E24 39	535.25	29	0	0.008	V	SBC3	OPE	PBS	2010/08/12
453	MASISI	22S25 21	30E51 44	471.25	21	0	0.008	V	SBC1	OPE	PBS	2012/07/18
454	MASISI	22S25 21	30E51 44	503.25	25	0	0.008	V	SBC2	OPE	PBS	2012/07/18
455	MASISI	22S25 21	30E51 44	535.25	29	0	0.008	V	SBC3	OPE	PBS	2012/07/18
456	MATATIELE	30S23 45	28E49 19	623.25	40	0	10	H	SBC2	OPE	PBS	1986/08/01
457	MATATIELE	30S23 45	28E49 19	655.25	44	0	10	H	SBC3	OPE	PBS	1997/11/30
458	MATATIELE	30S23 45	28E49 19	687.25	48	0	10	H	SBC1	OPE	PBS	1995/11/01
459	MATATIELE	30S23 45	28E49 19	719.25	52	0	10	H	etv	OPE	CML	2000/06/20
460	MATATIELE LP	30S19 27	028E46 37	751.25	56	0	0.04	V	SBC1	OP	PBS	
461	MATATIELE LP	30S19 27	028E46 37	783.25	60	0	0.04	V	SBC2	OP	PBS	
462	MATATIELE LP	30S19 27	028E46 37	847.25	68	0	0.04	V	SBC3	OP	PBS	
463	MATJIESFONTEIN	33S16 52	20E30 20	615.25	39	-20	10	H	SBC2	OPE	PBS	1986/07/01
464	MAVHUNGA	22S56 27	30E07 18	471.25	21	0	0.04	V	SBC1	OPE	PBS	2009/12/08
465	MAVHUNGA	22S56 27	30E07 18	559.25	32	0	0.04	V	SBC2	OPE	PBS	2009/12/08
466	MAVHUNGA	22S56 27	30E07 18	591.25	36	0	0.04	V	SBC3	OPE	PBS	2009/12/08
467	MBUZINI	25S52 26	31E54 53	183.25	5	0	2	V	SBC1	OPE	PBS	2002/12/05
468	MBUZINI	25S52 26	31E54 53	207.25	8	20	2	V	SBC2	OPE	PBS	2002/12/05
469	MEMEL LP	27S41 58	29E34 14	487.25	23	0	0.008	V	SBC1	OPE	PBS	1900/01/00
470	MEMEL LP	27S41 58	29E34 14	503.25	25	0	0.008	V	SBC2	OPE	PBS	2011/12/20
471	MEMEL LP	27S41 58	29E34 14	519.25	27	0	0.008	V	SBC3	OPE	PBS	2011/12/20
472	MENLO PARK	25S46 16	28E16 05	655.25	44	0	0.04	V	CSN	OPE	CML	1993/09/01
473	MENLO PARK	25S46 16	28E16 05	687.25	48	0	0.04	V	etv	OPE	CML	1998/09/29
474	MENLO PARK	25S46 16	28E16 05	727.25	53	0	0.04	V	SBC2	OPE	PBS	1975/10/01
475	MENLO PARK	25S46 16	28E16 05	759.25	57	0	0.04	V	SBC1	OPE	PBS	1985/10/01
476	MENLO PARK	25S46 16	28E16 05	791.25	61	0	0.04	V	MNET	OPE	CML	1987/05/01
477	MENLO PARK	25S46 16	28E16 05	823.25	65	0	0.04	V	SBC3	OPE	PBS	1991/09/01

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
478	MERWEVILLE	32S40 09	21E30 28	471.25	21	0	0.008	V	SBC1	OPE	PBS	2008/04/10
479	MERWEVILLE	32S40 09	21E30 28	503.25	25	0	0.008	V	SBC2	OPE	PBS	2008/04/10
480	MERWEVILLE	32S40 09	21E30 28	535.25	29	0	0.008	V	SBC3	OPE	PBS	2008/04/10
481	MHINGA	22S45 42	30E53 50	487.25	23	0	0.008	V	SBC1	OPE	PBS	2012/07/11
482	MHINGA	22S45 42	30E53 50	519.25	27	0	0.008	V	SBC2	OPE	PBS	2012/07/11
483	MHINGA	22S45 42	30E53 50	583.25	35	0	0.008	V	SBC3	OPE	PBS	2012/07/11
484	MIDDELBURG	25S49 04	29E23 24	487.25	23	20	100	H	etv	OPE	CML	1998/09/29
485	MIDDELBURG	25S49 04	29E23 24	599.25	37	20	100	H	SBC3	OPE	PBS	1993/12/01
486	MIDDELBURG	25S49 04	29E23 24	631.25	41	20	100	H	SBC2	OPE	PBS	1975/12/01
487	MIDDELBURG	25S49 04	29E23 24	663.25	45	20	100	H	SBC1	OPE	PBS	1983/02/01
488	MIDDELBURG	25S49 04	29E23 24	695.25	49	20	10	H	MNET	OPE	CML	1991/06/01
489	MIER	26S45 50	20E20 26	495.25	24	0	0.0631	V	SBC1	OPE	PBS	2012/08/31
490	MIER	26S45 50	20E20 26	527.25	28	0	0.0631	V	SBC2	OPE	PBS	2012/08/31
491	MIER	26S45 50	20E20 26	559.25	32	0	0.0631	V	SBC3	OPE	PBS	2012/08/31
492	MKUZE	27S37 17	32E01 49	487.25	23	0	0.008	V	SBC1	OPE	PBS	2012/05/03
493	MKUZE	27S37 17	32E01 49	519.25	27	0	0.008	V	SBC2	OPE	PBS	2012/05/03
494	MKUZE	27S37 17	32E01 49	551.25	31	0	0.008	V	SBC3	OPE	PBS	2012/05/03
495	MOLEMA	23S18 38	30E02 40	599.25	37	0	0.008	V	SBC1	OPE	PBS	2012/03/13
496	MOLEMA	23S18 38	30E02 40	631.25	41	0	0.008	V	SBC2	OPE	PBS	2012/03/13
497	MOLEMA	23S18 38	30E02 40	663.25	45	0	0.008	V	SBC3	OPE	PBS	2012/03/13
498	MONDEOR	26S16 54	27E59 37	479.25	22	0	0.09	V	CSN	OPE	CML	1993/09/01
499	MONDEOR	26S16 54	27E59 37	495.25	24	20	0.1	V	SBC3	OPE	PBS	1991/09/01
500	MONDEOR	26S16 54	27E59 37	511.25	26	0	0.09	V	etv	OPE	CML	1998/09/29
501	MONDEOR	26S16 54	27E59 37	527.25	28	20	0.09	V	SBC1	OPE	PBS	1985/07/01
502	MONDEOR	26S16 54	27E59 37	559.25	32	20	0.09	V	SBC2	OPE	PBS	1982/01/01
503	MONDEOR	26S16 54	27E59 37	591.25	36	20	0.09	V	MNET	OPE	CML	1987/03/01
504	MONTAGU	33S47 16	20E08 35	479.25	22	0	0.05	V	SBC2	OPE	PBS	1988/01/01
505	MOOI RIVER	29S11 07	29E52 04	599.25	37	-20	10	H	SBC2	OPE	PBS	1984/04/01
506	MOOI RIVER	29S11 07	29E52 04	631.25	41	-20	10	H	SBC3	OPE	PBS	1997/11/30
507	MOOI RIVER	29S11 07	29E52 04	663.25	45	-20	10	H	SBC1	OPE	PBS	1995/11/01
508	MOOI RIVER	29S11 07	29E52 04	695.25	49	-20	10	H	etv	OPE	CML	2000/06/21
509	MOTSWEDI	25S16 55	25E52 18	663.25	45	-20	7	V	SBC1	OPE	PBS	2005/04/08
510	MOTSWEDI	25S16 55	25E52 18	695.25	49	-20	7	V	SBC2	OPE	PBS	2005/04/08
511	MOUNT AYLIF	30S50 11	29E23 41	487.25	23	0	1	H	MNET	OPE	CML	1992/06/01
512	MOUNT AYLIF	30S50 11	29E23 41	519.25	27	0	10	H	TBNC	OPE	CTY	1992/12/01
513	MOUNT AYLIF	30S50 11	29E23 41	551.25	31	0	10	H	SBC1	OPE	PBS	1990/07/01
514	MOUNT AYLIF	30S50 11	29E23 41	583.25	35	0	2.2	H	SBC2	OPE	PBS	1990/07/01
515	MOUNT AYLIF	30S50 11	29E23 41	615.25	39	0	10	H	etv	OPE	CML	2000/08/25
516	MOUNT AYLIF	30S50 11	29E23 41	647.25	43	0	10	H	SBC3	OP	PBS	1998/01/30
517	MOUNT FLETCHER	30S50 11	28E30 41	711.25	51	0	1	H	TBNC	LIC	CTY	
518	MPZEMA	22S56 40	30E10 05	551.25	31	0	0.008	V	SBC1	OPE	PBS	2009/12/04
519	MPZEMA	22S56 40	30E10 05	567.25	33	0	0.008	V	SBC2	OPE	PBS	2009/12/04
520	MPZEMA	22S56 40	30E10 05	583.25	35	0	0.008	V	SBC3	OPE	PBS	2009/12/04
521	MSINGA TOP	28S40 52	30E28 55	615.25	39	0	0.1	V	SBC1	OPE	PBS	2011/05/13
522	MSINGA TOP	28S40 52	30E28 55	647.25	43	0	0.1	V	SBC2	OPE	PBS	2011/05/13
523	MSINGA TOP	28S40 52	30E28 55	671.25	46	0	0.1	V	SBC3	OPE	PBS	2011/05/13
524	MUDEN	28S58 09	30E22 58	479.25	22	0	0.008	V	SBC1	OPE	PBS	2010/06/09
525	MUDEN	28S58 09	30E22 58	511.25	26	0	0.008	V	SBC2	OPE	PBS	2010/06/09
526	MUDEN	28S58 09	30E22 58	543.25	30	0	0.008	V	SBC3	OPE	PBS	2010/06/09
527	MULBARTON	26S17 38	28E03 56	727.25	53	20	0.03	V	SBC3	OPE	PBS	1991/09/01
528	MULBARTON	26S17 38	28E03 56	743.25	55	20	0.03	V	CSN	OPE	CML	1993/09/01
529	MULBARTON	26S17 38	28E03 56	759.25	57	20	0.03	V	SBC1	OPE	PBS	1986/09/01
530	MULBARTON	26S17 38	28E03 56	775.25	59	20	0.03	V	etv	OPE	CML	2000/07/25

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
531	MULBARTON	26S17 38	28E03 56	791.25	61	20	0.03	V	SBC2	OPE	PBS	1986/09/01
532	MULBARTON	26S17 38	28E03 56	823.25	65	20	0.03	V	MNET	OPE	CML	1992/03/01
533	NAPIER	34S31 46	19E53 32	191.25	6	20	1	V	SBC1	OPE	PBS	1995/11/01
534	NAPIER	34S31 46	19E53 32	215.25	9	20	1	V	SBC2	OPE	PBS	1989/04/01
535	NATURE'S VALLEY	33S58 24	23E34 28	735.25	54	0	0.008	V	SBC1	OPE	PBS	2012/02/14
536	NATURE'S VALLEY	33S58 24	23E34 28	767.25	58	0	0.008	V	SBC2	OPE	PBS	2012/02/14
537	NATURE'S VALLEY	33S58 24	23E34 28	799.25	62	0	0.008	V	SBC3	OPE	PBS	2012/02/14
538	NELSPOORT	32S06 36	23E02 05	727.25	53	0	0.008	V	SBC1	OPE	PBS	2008/04/10
539	NELSPOORT	32S06 36	23E02 05	759.25	57	0	0.008	V	SBC3	OPE	PBS	2008/04/10
540	NELSPOORT	32S06 36	23E02 05	791.25	61	0	0.008	V	SBC2	OPE	PBS	2008/04/10
541	NELSPRUIT	25S30 57	30E46 33	495.25	24	0	151	H	SBC2	OPE	PBS	1979/07/01
542	NELSPRUIT	25S30 57	30E46 33	527.25	28	0	15	H	MNET	OPE	CML	1991/06/01
543	NELSPRUIT	25S30 57	30E46 33	559.25	32	0	151.4	H	SBC1	OPE	PBS	1986/07/01
544	NELSPRUIT	25S30 57	30E46 33	591.25	36	0	151	H	SBC3	OPE	PBS	1993/11/01
545	NELSPRUIT	25S30 57	30E46 33	607.25	38	0	150	H	etv	OPE	CML	1999/02/01
546	NEWCASTLE	27S43 07	29E57 12	663.25	45	0	1	V	etv	OPE	CML	2000/07/24
547	NEWCASTLE	27S43 07	29E57 12	751.25	56	0	1	V	SBC2	OP	PBS	1976/05/01
548	NEWCASTLE	27S43 07	29E57 12	783.25	60	0	1	V	SBC1	OP	PBS	1985/08/01
549	NEWCASTLE	27S43 07	29E57 12	815.25	64	0	0.5	V	MNET	OP	CML	1990/06/01
550	NEWCASTLE	27S43 07	29E57 12	847.25	68	0	1	V	SBC3	OP	PBS	1992/11/01
551	NGANGELIZWE	31S37 15	28E48 31	487.25	23	20	0.02	H	etv	OPE	CML	2002/05/28
552	NGANGELIZWE	31S37 15	28E48 31	519.25	27	20	0.02	H	SBC3	OPE	PBS	1999/09/01
553	NGANGELIZWE	31S37 15	28E48 31	615.25	39	0	0.02	H	MNET	OPE	CML	1992/01/01
554	NGANGELIZWE	31S37 15	28E48 31	647.25	43	0	0.02	H	SBC2	OPE	PBS	1992/01/01
555	NGANGELIZWE	31S37 15	28E48 31	679.25	47	0	0.02	H	SBC1	OPE	PBS	1992/01/01
556	NGANGELIZWE	31S37 15	28E48 31	711.25	51	0	0.02	H	TBNC	OPE	CTY	1992/01/01
557	NGODWANA	25S33 49	030E39 25	511.25	26	0	0.008	V	SBC1	OP	PBS	
558	NGODWANA	25S33 49	030E39 25	543.25	30	0	0.008	V	SBC2	OP	PBS	
559	NGODWANA	25S33 49	030E39 25	575.25	34	0	0.008	V	SBC3	OP	PBS	
560	NHLABA	26S04 28	31E00 02	471.25	21	0	0.008	V	SBC1	OPE	PBS	2010/06/08
561	NHLABA	26S04 28	31E00 02	503.25	25	0	0.008	V	SBC2	OPE	PBS	2010/06/08
562	NHLABA	26S04 28	31E00 02	535.25	29	0	0.008	V	SBC3	OPE	PBS	2010/06/08
563	NOENIEPUT	27S48 50	20E08 35	479.25	22	0	0.008	V	SBC1	OPE	PBS	2012/09/04
564	NOENIEPUT	27S48 50	20E08 35	511.25	26	0	0.008	V	SBC2	OPE	PBS	2012/09/04
565	NOENIEPUT	27S48 50	20E08 35	543.25	30	0	0.008	V	SBC3	OPE	PBS	2012/09/04
566	NONGOMA	27S54 18	31E39 27	735.25	54	20	10	H	etv	OPE	CML	1998/09/29
567	NONGOMA	27S54 18	31E39 27	767.25	58	20	10	H	SBC1	OPE	PBS	1987/12/01
568	NONGOMA	27S54 18	31E39 27	799.25	62	20	10	H	SBC2	OPE	PBS	1995/11/01
569	NONGOMA	27S54 18	31E39 27	831.25	66	20	10	H	SBC3	OPE	PBS	1995/11/01
570	NOUPOORT	31S18 14	24E56 01	735.25	54	-20	10	H	SBC2	OPE	PBS	1980/04/01
571	NQUTU	28S15 43	30E40 42	743.25	55	20	15.1	V	SBC1	OPE	PBS	2003/01/31
572	NQUTU	28S15 43	30E40 42	775.25	59	20	15.1	V	SBC2	OPE	PBS	2003/01/31
573	NTANZI	29S16 20	30E51 56	487.25	23	0	0.008	V	SBC1	OPE	PBS	2010/09/01
574	NTANZI	29S16 20	30E51 56	519.25	27	0	0.008	V	SBC2	OPE	PBS	2010/09/01
575	NTANZI	29S16 20	30E51 56	551.25	31	0	0.008	V	SBC3	OPE	PBS	2010/09/01
576	NTOMBENI	29S40 52	30E12 09	727.25	53	0	0.0398	V	SBC1	OPE	PBS	2010/09/01
577	NTOMBENI	29S40 52	30E12 09	759.25	57	0	0.0398	V	SBC2	OPE	PBS	2010/09/01
578	NTOMBENI	29S40 52	30E12 09	791.25	61	0	0.0398	V	SBC3	OPE	PBS	2010/09/01
579	NYLSTROOM	24S47 58	28E25 59	743.25	55	20	1	V	SBC2	OPE	PBS	1983/01/01
580	NYLSTROOM	24S47 58	28E25 59	775.25	59	20	1	V	SBC1	OPE	PBS	1985/10/01
581	NYLSTROOM	24S47 58	28E25 59	807.25	63	20	1	V	SBC3	OPE	PBS	1995/11/01
582	OUDTSHOORN	33S40 17	22E16 01	175.25	4	0	3.2	H	SBC3	OP	PBS	1995/11/01
583	OUDTSHOORN	33S40 17	22E16 01	191.25	6	-20	16	H	SBC1	OPE	PBS	1987/12/01

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
584	OUDTSHOORN	33S40 17	22E16 01	215.25	9	0	16	H	SBC2	OPE	PBS	1980/04/01
585	OUDTSHOORN	33S40 17	22E16 01	247.13	13	0	3.2	H	MNET	OP	CML	1992/05/01
586	OVERPORT	29S50 12	30E59 44	479.25	22	0	1.3	V	SBC2	OPE	PBS	1975/07/01
587	OVERPORT	29S50 12	30E59 44	495.25	24	-20	1.3	V	CSN	OPE	CML	1993/09/01
588	OVERPORT	29S50 12	30E59 44	511.25	26	0	1.3	V	SBC1	OPE	PBS	1985/06/01
589	OVERPORT	29S50 12	30E59 44	527.25	28	-20	1.3	V	etv	OPE	CML	1998/09/29
590	OVERPORT	29S50 12	30E59 44	543.25	30	0	1.3	V	MNET	OPE	CML	1987/04/01
591	OVERPORT	29S50 12	30E59 44	575.25	34	0	1.3	V	SBC3	OPE	PBS	1990/06/01
592	PAARL	33S42 51	18E56 23	599.25	37	0	2	V	SBC2	OPE	PBS	1975/12/01
593	PAARL	33S42 51	18E56 23	615.25	39	-20	2	V	etv	OPE	CML	1998/09/29
594	PAARL	33S42 51	18E56 23	631.25	41	0	2	V	MNET	OPE	CML	1987/09/01
595	PAARL	33S42 51	18E56 23	663.25	45	0	2	V	SBC1	OPE	PBS	1985/06/01
596	PAARL	33S42 51	18E56 23	679.25	47	-20	2	V	CSN	OPE	CML	1993/09/01
597	PAARL	33S42 51	18E56 23	695.25	49	0	2	V	SBC3	OPE	PBS	1990/06/01
598	PATENSIE	33S45 35	24E49 42	751.25	56	0	0.01	V	SBC2	OPE	PBS	1986/11/01
599	PATENSIE	33S45 35	24E49 42	783.25	60	0	0.01	V	SBC1	OPE	PBS	1986/11/01
600	PATENSIE	33S45 35	24E49 42	847.25	68	0	0.01	V	SBC3	OPE	PBS	1995/11/01
601	PAUL ROUX	28S18 35	27E56 40	471.25	21	0	0.008	V	SBC1	OPE	PBS	2011/12/20
602	PAUL ROUX	28S18 35	27E56 40	503.25	25	0	0.008	V	SBC2	OPE	PBS	2011/12/20
603	PAUL ROUX	28S18 35	27E56 40	535.25	29	0	0.008	V	SBC3	OPE	PBS	2011/12/20
604	PAUL SAUER DAM	33S45 13	24E33 43	487.25	23	0	0.02	V	SBC2	OPE	PBS	1986/10/01
605	PAUL SAUER DAM	33S45 13	24E33 43	519.25	27	0	0.02	V	SBC1	OPE	PBS	1986/10/01
606	PAUL SAUER DAM	33S45 13	24E33 43	551.25	31	0	0.02	V	SBC3	OPE	PBS	1995/11/01
607	PAULPIETERSBURG	27S26 49	030E50 31	727.25	53	0	0.1	V	SBC1	OP	PBS	
608	PAULPIETERSBURG	27S26 49	030E50 31	759.25	57	0	0.1	V	SBC2	OP	PBS	
609	PAULPIETERSBURG	27S26 49	030E50 31	791.25	61	0	0.1	V	SBC3	OP	PBS	
610	PEARSTON	32S35 12	25E08 17	727.25	53	0	0.008	V	SBC1	OPE	PBS	2012/02/15
611	PEARSTON	32S35 12	25E08 17	759.25	57	0	0.008	V	SBC2	OPE	PBS	2012/02/15
612	PEARSTON	32S35 12	25E08 17	823.25	65	0	0.008	V	SBC3	OPE	PBS	2012/02/15
613	PETRUS STEYN	27S31 09	28E19 06	495.25	24	-20	10	H	SBC2	OPE	PBS	1983/12/01
614	PETRUS STEYN	27S31 09	28E19 06	527.25	28	-20	10	H	etv	OPE	CML	2000/09/12
615	PETRUS STEYN	27S31 09	28E19 06	559.25	32	-20	10	H	SBC1	OPE	PBS	1995/11/01
616	PETRUSVILLE	30S05 17	024E39 20	479.25	22	0	0.008	V	SBC1	OP	PBS	
617	PETRUSVILLE	30S05 17	024E39 20	511.25	26	0	0.008	V	SBC2	OP	PBS	
618	PETRUSVILLE	30S05 17	024E39 20	543.25	30	0	0.008	V	SBC3	OP	PBS	
619	PHALABORWA	23S57 02	31E08 24	479.25	22	20	0.2383	V	MNET	OPE	CML	1993/06/01
620	PHILIPPOLIS	30S16 04	25E17 21	471.25	21	0	0.008	V	SBC2	OPE	PBS	2009/10/28
621	PHILIPPOLIS	30S16 04	25E17 21	511.25	26	0	0.008	V	SBC1	OPE	PBS	2009/10/28
622	PHILIPPOLIS	30S16 04	25E17 21	543.25	30	0	0.008	V	SBC3	OPE	PBS	2009/10/28
623	PIET PLESSIS	26S14 56	24E49 55	607.25	38	20	10	H	SBC1	OPE	PBS	1995/11/01
624	PIET PLESSIS	26S14 56	24E49 55	639.25	42	20	10	H	etv	OPE	CML	2000/09/20
625	PIET PLESSIS	26S14 56	24E49 55	703.25	50	20	10	H	SBC2	OPE	PBS	1986/04/01
626	PIET RETIEF	27S01 11	30E41 03	183.25	5	20	16	H	SBC1	OPE	PBS	1992/12/01
627	PIET RETIEF	27S01 11	30E41 03	207.25	8	-20	16	H	etv	OPE	CML	2000/08/17
628	PIET RETIEF	27S01 11	30E41 03	231.25	11	-20	16	H	SBC2	OPE	PBS	1983/11/01
629	PIETERMARITZBURG	29S34 47	30E19 49	479.25	22	0	1	V	SBC1	OPE	PBS	1982/01/01
630	PIETERMARITZBURG	29S34 47	30E19 49	511.25	26	0	1	V	SBC2	OPE	PBS	1975/07/01
631	PIETERMARITZBURG	29S34 47	30E19 49	543.25	30	0	1	V	MNET	OPE	CML	1987/07/01
632	PIETERMARITZBURG	29S34 47	30E19 49	575.25	34	0	1	V	SBC3	OPE	PBS	1990/06/01
633	PIETERMARITZBURG	29S34 47	30E19 49	623.25	40	20	1	V	CSN	OPE	CML	1993/09/01
634	PIETERMARITZBURG	29S34 47	30E19 49	655.25	44	20	1	V	etv	OPE	CML	1998/09/29
635	PIKETBERG	32S49 09	18E44 17	191.25	6	0	10	H	SBC1	OPE	PBS	1987/12/01
636	PIKETBERG	32S49 09	18E44 17	215.25	9	-20	10	H	SBC2	OPE	PBS	1979/08/01

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
637	PIKETBERG	32S49 09	18E44 17	247.13	13	-20	10	H	SBC3	OPE	PBS	1995/11/01
638	PIKETBERG	32S49 09	18E44 17	519.25	27	-20	120	H	etv	OPE	CML	2000/10/05
639	PLETTENBERG BAY	34S03 34	23E22 25	487.25	23	0	0.125	V	SBC2	OPE	PBS	1988/01/01
640	PLETTENBERG BAY	34S03 34	23E22 25	519.25	27	0	0.125	V	SBC3	OPE	PBS	1995/11/01
641	PLETTENBERG BAY	34S03 34	23E22 25	551.25	31	0	0.125	V	SBC1	OPE	PBS	1995/11/01
642	PLETTENBERG BAY	34S03 34	23E22 25	583.25	35	0	0.125	V	etv	OPE	CML	1998/09/29
643	POFADDER	29S14 31	18E56 22	223.25	10	-20	2.5	V	SBC2	OPE	PBS	1989/02/01
644	POFADDER DORP	29S05 24	19E23 04	199.25	7	0	0.1	V	MNET	OPE	CML	1992/08/01
645	POMFRET	25S49 52	23E34 44	191.25	6	20	10	H	SBC2	OPE	PBS	1986/04/01
646	POMFRET	25S49 52	23E34 44	215.25	9	20	10	H	SBC1	OPE	PBS	1995/11/01
647	PONDWANE	27S47 11	031E02 45	527.25	28	0	0.02	V	SBC1	OP	PBS	
648	PONDWANE	27S47 11	031E02 45	559.25	32	0	0.02	V	SBC2	OP	PBS	
649	PONDWANE	27S47 11	031E02 45	591.25	36	0	0.02	V	SBC3	OP	PBS	
650	PONGOLA	27S31 34	31E39 00	479.25	22	0	0.14	V	SBC2	OPE	PBS	1988/12/01
651	PONGOLA	27S31 34	31E39 00	511.25	26	0	0.14	V	SBC1	OPE	PBS	1995/11/01
652	PONGOLA	27S31 34	31E39 00	543.25	30	0	0.14	V	SBC3	OPE	PBS	1995/11/01
653	PONGOLA	27S31 34	31E39 00	575.25	34	0	0.14	V	etv	OPE	CML	2000/07/31
654	PORT ELIZABETH	33S56 10	25E26 27	175.25	4	20	126	H	SBC1	OPE	PBS	1982/01/01
655	PORT ELIZABETH	33S56 10	25E26 27	199.25	7	-20	126	H	SBC2	OPE	PBS	1975/10/01
656	PORT ELIZABETH	33S56 10	25E26 27	223.25	10	20	13	H	MNET	OPE	CML	1987/11/01
657	PORT ELIZABETH	33S56 10	25E26 27	247.13	13	-20	126	H	SBC3	OP	PBS	1992/12/01
658	PORT ELIZABETH	33S56 10	25E26 27	599.25	37	-20	15	H	CSN	OPE	CML	1993/09/01
659	PORT ELIZABETH	33S56 10	25E26 27	631.25	41	-20	145	H	etv	OPE	CML	1998/09/29
660	PORT ELIZABETH	33S56 10	25E26 27	735.25	54	0	28.909	H	MBTV	OPE	CTY	2011/09/01
661	PORT ELIZABETH CITY	33S55 28	25E35 29	679.25	47	20	2	V	etv	OPE	CML	1998/09/29
662	PORT ELIZABETH CITY	33S55 28	25E35 29	711.25	51	20	0.4	V	CSN	OPE	CML	1994/02/01
663	PORT ELIZABETH CITY	33S55 28	25E35 29	727.25	53	0	2	V	SBC2	OPE	PBS	1975/10/01
664	PORT ELIZABETH CITY	33S55 28	25E35 29	759.25	57	0	2	V	SBC1	OPE	PBS	1985/06/01
665	PORT ELIZABETH CITY	33S55 28	25E35 29	791.25	61	0	2	V	SBC3	OPE	PBS	1990/06/01
666	PORT ELIZABETH CITY	33S55 28	25E35 29	823.25	65	0	0.4	V	MNET	OPE	CML	1994/01/01
667	PORT SHEPSTONE	30S44 08	30E17 18	183.25	5	0	100	V	SBC1	OPE	PBS	1986/01/01
668	PORT SHEPSTONE	30S44 08	30E17 18	207.25	8	20	100	V	SBC2	OPE	PBS	1976/01/01
669	PORT SHEPSTONE	30S44 08	30E17 18	231.25	11	20	10	V	MNET	OPE	CML	1991/07/01
670	PORT SHEPSTONE	30S44 08	30E17 18	471.25	21	20	296	H	SBC3	OP	PBS	1994/04/01
671	PORT SHEPSTONE	30S44 08	30E17 18	535.25	29	20	296	H	etv	OPE	CML	1999/01/29
672	PORT ST JOHNS	31S36 39	29E31 39	479.25	22	0	1	H	etv	OPE	CML	2000/08/30
673	PORT ST JOHNS	31S36 39	29E31 39	727.25	53	0	1	H	SBC3	OPE	PBS	1997/11/30
674	PORT ST JOHNS	31S36 39	29E31 39	759.25	57	0	1	H	SBC2	OPE	PBS	1992/11/01
675	PORT ST JOHNS	31S36 39	29E31 39	791.25	61	0	1	H	SBC1	OPE	PBS	1992/11/01
676	PORT ST JOHNS	31S36 39	29E31 39	823.25	65	0	4	H	TBNC	OPE	CTY	1995/01/01
677	POTCHEFSTROOM	26S47 45	27E04 16	807.25	63	20	0.1	V	MNET	OPE	CML	1992/09/01
678	POTGIETERSRUS	24S09 24	29E14 10	175.25	4	20	100	H	SBC2	OPE	PBS	1979/04/01
679	POTGIETERSRUS	24S09 24	29E14 10	199.25	7	-20	100	H	SBC1	OPE	PBS	1982/07/01
680	POTGIETERSRUS	24S09 24	29E14 10	223.25	10	20	10	H	MNET	OPE	CML	1991/06/01
681	POTGIETERSRUS	24S09 24	29E14 10	247.13	13	-20	100	H	SBC3	OP	PBS	1993/01/01
682	POTGIETERSRUS	24S09 24	29E14 10	655.25	44	20	224	H	etv	OPE	CML	1998/09/29
683	PRETORIA	25S41 21	27E59 02	183.25	5	0	100	V	SBC2	OPE	PBS	1975/06/01
684	PRETORIA	25S41 21	27E59 02	207.25	8	20	100	V	SBC1	OPE	PBS	1982/01/01
685	PRETORIA	25S41 21	27E59 02	231.25	11	20	100	V	SBC3	OPE	PBS	1983/01/01
686	PRETORIA	25S41 21	27E59 02	471.25	21	20	84.6	H	MNET	OPE	CML	1986/10/01
687	PRETORIA	25S41 21	27E59 02	503.25	25	20	28.2	H	CSN	OPE	CML	1993/01/01
688	PRETORIA	25S41 21	27E59 02	535.25	29	20	138	H	etv	OPE	CML	1998/09/29
689	PRETORIA NORTH	25S41 29	28E10 02	599.25	37	20	0.05	V	etv	OPE	CML	1998/09/29

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
690	PRETORIA NORTH	25S41 29	28E10 02	623.25	40	-20	0.05	V	SBC2	OPE	PBS	1986/10/01
691	PRETORIA NORTH	25S41 29	28E10 02	671.25	46	-20	0.05	V	SBC3	OPE	PBS	1991/09/01
692	PRETORIA NORTH	25S41 29	28E10 02	703.25	50	0	0.125	V	MNET	OPE	CML	1992/04/01
693	PRETORIA NORTH	25S41 29	28E10 02	719.25	52	-20	0.05	V	SBC1	OPE	PBS	1986/10/01
694	PRETORIA NORTH	25S41 29	28E10 02	751.25	56	20	0.12	V	CSN	OPE	CML	1993/09/01
695	PRIESKA	29S40 52	22E36 57	191.25	6	0	10	V	SBC2	OPE	PBS	1984/04/01
696	PRINCE ALBERT	33S14 07	22E01 48	487.25	23	0	0.008	V	SBC1	OPE	PBS	2008/04/10
697	PRINCE ALBERT	33S14 07	22E01 48	519.25	27	0	0.008	V	SBC2	OPE	PBS	2008/04/10
698	PRINCE ALBERT	33S14 07	22E01 48	551.25	31	0	0.008	V	SBC3	OPE	PBS	2008/04/10
699	QUDENI	28S38 03	30E51 59	471.25	21	-20	15.1	V	SBC1	OPE	PBS	2003/02/14
700	QUDENI	28S38 03	30E51 59	503.25	25	-20	15.1	V	SBC2	OPE	PBS	2003/02/14
701	QUEENSTOWN	31S43 56	26E47 05	175.25	4	0	100	H	SBC1	OPE	PBS	1986/08/01
702	QUEENSTOWN	31S43 56	26E47 05	199.25	7	20	100	H	SBC2	OPE	PBS	1986/07/01
703	QUEENSTOWN	31S43 56	26E47 05	479.25	22	20	230	H	SBC3	OPE	PBS	1998/08/25
704	QUEENSTOWN	31S43 56	26E47 05	575.25	34	20	225	H	etv	OPE	CML	2000/08/30
705	QUEENSTOWN DORP	31S55 03	26E52 43	615.25	39	0	0.2	V	MNET	OPE	CML	1992/10/01
706	RICHARDS BAY	28S47 10	32E06 24	647.25	43	0	0.19	V	MNET	OPE	CML	1992/08/01
707	RICHMOND NC	31S24 52	023E57 05	479.25	22	0	0.008	V	SBC1	OP	PBS	
708	RICHMOND NC	31S24 52	023E57 05	511.25	26	0	0.008	V	SBC2	OP	PBS	
709	RICHMOND NC	31S24 52	023E57 05	543.25	30	0	0.008	V	SBC3	OP	PBS	
710	RIEMVASMAAK	28S27 36	20E19 47	727.25	53	0	0.008	V	SBC1	OPE	PBS	2012/10/17
711	RIEMVASMAAK	28S27 36	20E19 47	759.25	57	0	0.008	V	SBC2	OPE	PBS	2012/10/17
712	RIEMVASMAAK	28S27 36	20E19 47	791.25	61	0	0.008	V	SBC3	OPE	PBS	2012/10/17
713	RIETFontein	26S44 47	20E06 15	471.25	21	0	0.0794	V	SBC1	OPE	PBS	2012/08/31
714	RIETFontein	26S44 47	20E06 15	503.25	25	0	0.0794	V	SBC2	OPE	PBS	2012/08/31
715	RIETFontein	26S44 47	20E06 15	535.25	29	0	0.0794	V	SBC3	OPE	PBS	2012/08/31
716	RIVERSDALE	34S01 08	21E07 39	207.25	8	20	4	H	SBC1	OPE	PBS	1993/07/01
717	RIVERSDALE	34S01 08	21E07 39	247.13	13	20	20	H	SBC2	OPE	PBS	1980/09/01
718	RUSTENBURG	25S36 59	27E07 05	751.25	56	0	16	H	SBC2	OPE	PBS	1979/12/01
719	RUSTENBURG	25S36 59	27E07 05	783.25	60	0	16	H	SBC3	OPE	PBS	1995/11/01
720	RUSTENBURG	25S36 59	27E07 05	815.25	64	0	16	H	SBC1	OPE	PBS	1986/03/01
721	RUSTENBURG	25S36 59	27E07 05	847.25	68	0	16	H	etv	OPE	CML	2000/06/14
722	RUSTENBURG CASHAN	25S41 26	27E14 33	551.25	31	0	0.1	V	MNET	OPE	CML	1992/05/01
723	SABIE	25S07 46	30E45 35	751.25	56	0	0.1	V	SBC2	OPE	PBS	1987/12/01
724	SABIE	25S07 46	30E45 35	783.25	60	0	0.1	V	SBC1	OPE	PBS	2007/12/13
725	SABIE	25S07 46	30E45 35	815.25	64	0	0.1	V	etv	OPE	CML	2000/10/02
726	SANDHILLS	33S31 04	19E33 31	519.25	27	0	0.008	V	SBC1	OPE	PBS	2011/04/05
727	SANDHILLS	33S31 04	19E33 31	551.25	31	0	0.008	V	SBC2	OPE	PBS	2011/04/05
728	SANDHILLS	33S31 04	19E33 31	583.25	35	0	0.008	V	SBC3	OPE	PBS	2011/04/05
729	SANNIESHOF	26S32 08	25E48 32	519.25	27	0	0.0398	V	SBC2	OPE	PBS	2011/09/09
730	SANNIESHOF	26S32 08	25E48 32	551.25	31	0	0.0398	V	SBC3	OPE	PBS	2011/09/09
731	SANNIESHOF	26S32 08	25E48 32	583.25	35	0	0.0398	V	SBC1	OPE	PBS	2011/09/09
732	SASOLBURG	26S48 59	27E49 50	631.25	41	-20	0.05	V	MNET	OPE	CML	1992/12/01
733	SCHWEIZER RENEKE	27S08 13	25E13 07	471.25	21	0	100	H	SBC3	OPE	PBS	2008/06/23
734	SCHWEIZER RENEKE	27S08 13	25E13 07	503.25	25	0	100	H	SBC1	OPE	PBS	1986/06/01
735	SCHWEIZER RENEKE	27S08 13	25E13 07	535.25	29	0	100	H	etv	OPE	CML	2000/09/20
736	SCHWEIZER RENEKE	27S08 13	25E13 07	567.25	33	0	100	H	SBC2	OPE	PBS	1980/05/01
737	SEA POINT	33S54 33	18E23 51	623.25	40	20	0.3	V	SBC2	OPE	PBS	1975/10/01
738	SEA POINT	33S54 33	18E23 51	655.25	44	20	0.3	V	MNET	OPE	CML	1987/09/01
739	SEA POINT	33S54 33	18E23 51	687.25	48	20	0.3	V	SBC1	OPE	PBS	1985/02/01
740	SEA POINT	33S54 33	18E23 51	719.25	52	20	0.3	V	SBC3	OPE	PBS	1990/06/01
741	SEA POINT	33S54 33	18E23 51	743.25	55	20	0.3	V	CSN	OPE	CML	1993/09/01
742	SEA POINT	33S54 33	18E23 51	775.25	59	20	0.3	V	etv	OPE	CML	1998/09/29

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
743	SECUNDA	26S29 40	29E12 10	847.25	68	20	0.1	V	MNET	OPE	CML	1992/01/01
744	SENEKAL	28S15 19	27E30 26	607.25	38	0	2	H	SBC1	OPE	PBS	1993/07/01
745	SENEKAL	28S15 19	27E30 26	639.25	42	0	10	H	SBC2	OPE	PBS	1986/04/01
746	SENEKAL	28S15 19	27E30 26	671.25	46	0	10	H	etv	OPE	CML	2000/07/20
747	SEVERN	26S35 21	22E51 25	615.25	39	0	0.04	V	SBC1	OPE	PBS	2008/12/24
748	SEVERN	26S35 21	22E51 25	647.25	43	0	0.04	V	SBC2	OPE	PBS	2008/12/24
749	SEVERN	26S35 21	22E51 25	679.25	47	0	0.04	V	SBC3	OPE	PBS	2008/12/24
750	SIBASA	22S56 57	30E26 54	607.25	38	20	0.16	V	MNET	OPE	CML	1992/04/01
751	SIBASA	22S56 57	30E26 54	639.25	42	20	8	V	SBC2	OPE	PBS	1990/07/01
752	SIBASA	22S56 57	30E26 54	671.25	46	20	8	V	SBC1	OPE	PBS	1990/07/01
753	SIBASA	22S56 57	30E26 54	703.25	50	20	0.4	V	SBC3	OPE	PBS	1990/07/01
754	SIMONSTOWN	34S11 55	18E25 36	623.25	40	0	0.2	V	SBC3	OPE	PBS	1995/11/01
755	SIMONSTOWN	34S11 55	18E25 36	655.25	44	0	0.2	V	SBC2	OPE	PBS	1975/07/01
756	SIMONSTOWN	34S11 55	18E25 36	687.25	48	0	0.2	V	MNET	OPE	CML	1987/08/01
757	SIMONSTOWN	34S11 55	18E25 36	719.25	52	0	0.2	V	SBC1	OPE	PBS	1985/07/01
758	SIMONSTOWN	34S11 55	18E25 36	751.25	56	20	0.2	V	etv	OPE	CML	1998/09/29
759	SOMERSET EAST	32S42 45	25E34 41	727.25	53	0	0.05	V	SBC2	OPE	PBS	1987/12/01
760	SOMERSET EAST	32S42 45	25E34 41	759.25	57	0	0.05	V	SBC3	OPE	PBS	1997/11/30
761	SPRINGBOK	29S35 04	17E48 27	191.25	6	20	10	V	SBC2	OPE	PBS	1980/10/01
762	SPRINGBOK	29S35 04	17E48 27	215.25	9	20	10	V	SBC1	OPE	PBS	1995/11/01
763	SPRINGFONTEIN	30S16 14	25E46 08	599.25	37	20	10	H	SBC2	OPE	PBS	1986/04/01
764	STANDERTON	26S57 37	29E12 51	703.25	50	-20	0.1	V	etv	OPE	CML	2000/08/16
765	STANDERTON	26S57 37	29E12 51	751.25	56	0	0.1	V	SBC2	OPE	PBS	1986/11/01
766	STANDERTON	26S57 37	29E12 51	783.25	60	0	0.1	V	SBC1	OPE	PBS	1986/11/01
767	STANDERTON	26S57 37	29E12 51	815.25	64	0	0.1	V	MNET	OPE	CML	1993/01/01
768	STANDERTON	26S57 37	29E12 51	847.25	68	0	0.1	V	SBC3	OPE	PBS	1995/11/01
769	STELLENBOSCH	33S54 59	18E52 10	687.25	48	-20	0.16	V	etv	OPE	CML	1998/09/29
770	STELLENBOSCH	33S54 59	18E52 10	719.25	52	-20	0.16	V	CSN	OPE	CML	1993/09/01
771	STELLENBOSCH	33S54 59	18E52 10	751.25	56	0	0.16	V	SBC2	OPE	PBS	1975/08/01
772	STELLENBOSCH	33S54 59	18E52 10	783.25	60	0	0.16	V	SBC1	OPE	PBS	1985/06/01
773	STELLENBOSCH	33S54 59	18E52 10	815.25	64	0	0.16	V	MNET	OPE	CML	1987/09/01
774	STELLENBOSCH	33S54 59	18E52 10	847.25	68	0	0.16	V	SBC3	OPE	PBS	1990/06/01
775	STERKSPRUIT	30S41 44	27E16 14	599.25	37	0	20	V	SBC1	OPE	PBS	2004/03/25
776	STERKSPRUIT	30S41 44	27E16 14	631.25	41	0	20	V	SBC2	OPE	PBS	2004/03/25
777	STEYNSBURG	31S17 53	025E48 38	647.25	43	0	0.008	V	SBC1	OP	PBS	
778	STEYNSBURG	31S17 53	025E48 38	679.25	47	0	0.008	V	SBC2	OP	PBS	
779	STEYNSBURG	31S17 53	025E48 38	711.25	51	0	0.008	V	SBC3	OP	PBS	
780	STEYNSDORP	26S07 48	30E59 43	647.25	43	0	0.008	V	SBC3	OPE	PBS	2010/06/16
781	STEYNSDORP	26S07 48	30E59 43	679.25	47	0	0.008	V	SBC1	OPE	PBS	2010/06/16
782	STEYNSDORP	26S07 48	30E59 43	711.25	51	0	0.008	V	SBC2	OPE	PBS	2010/06/16
783	STEYTLERVILLE	33S19 00	24E20 40	751.25	56	0	0.008	V	SBC1	OPE	PBS	2012/09/12
784	STEYTLERVILLE	33S19 00	24E20 40	783.25	60	0	0.008	V	SBC2	OPE	PBS	2012/09/12
785	STEYTLERVILLE	33S19 00	24E20 40	815.25	64	0	0.008	V	SBC3	OPE	PBS	2012/09/12
786	STRAALHOEK	30S20 49	29E50 53	727.25	53	-20	10	V	SBC1	OPE	PBS	2003/05/23
787	STRAALHOEK	30S20 49	29E50 53	759.25	57	-20	10	V	SBC2	OPE	PBS	2003/05/23
788	SUIDRAND (KROONSTAD)	27S41 18	27E14 16	487.25	23	20	0.25	V	SBC2	OPE	PBS	1975/12/13
789	SUIDRAND (KROONSTAD)	27S41 18	27E14 16	519.25	27	20	0.25	V	SBC1	OPE	PBS	1985/07/01
790	SUIDRAND (KROONSTAD)	27S41 18	27E14 16	551.25	31	20	0.25	V	SBC3	OPE	PBS	1995/11/01
791	SUIDRAND (KROONSTAD)	27S41 18	27E14 16	591.25	36	-20	0.25	V	MNET	OPE	CML	1987/10/01
792	SUNNYSIDE	25S45 58	28E12 21	519.25	27	0	1	V	TSHW	OPE	CTY	2011/04/15
793	SUNNYSIDE	25S45 58	28E12 21	607.25	38	0	1	V	etv	OPE	CML	1998/09/29
794	SUNNYSIDE	25S45 58	28E12 21	671.25	46	0	1	V	CSN	OPE	CML	1993/09/01
795	SUNNYSIDE	25S45 58	28E12 21	743.25	55	0	1	V	SBC2	OPE	PBS	1990/08/01

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
796	SUNNYSIDE	25S45 58	28E12 21	775.25	59	0	1	V	SBC3	OPE	PBS	1990/08/01
797	SUNNYSIDE	25S45 58	28E12 21	807.25	63	0	1	V	SBC1	OPE	PBS	1990/08/01
798	SUNNYSIDE	25S45 58	28E12 21	839.25	67	0	1	V	MNET	OPE	CML	1990/08/01
799	SUPINGSTAD	24S47 24	26E01 35	751.25	56	-20	1.3	V	SBC1	OPE	PBS	2004/12/22
800	SUPINGSTAD	24S47 24	26E01 35	783.25	60	-20	1.3	V	SBC2	OPE	PBS	2004/12/22
801	SUURBERG	33S14 55	25E34 27	743.25	55	-20	40	H	etv	OPE	CML	2000/05/25
802	SUURBERG	33S14 55	25E34 27	775.25	59	-20	40	H	SBC2	OPE	PBS	1979/04/01
803	SUURBERG	33S14 55	25E34 27	807.25	63	-20	40	H	SBC1	OPE	PBS	1995/11/01
804	SUURBERG	33S14 55	25E34 27	839.25	67	-20	40	H	SBC3	OPE	PBS	1997/11/30
805	SWARTRUGGENS	25S40 59	26E48 09	559.25	32	-20	0.5	V	SBC2	OPE	PBS	1985/10/01
806	TABLE MOUNTAIN	33S57 26	18E24 11	495.25	24	0	0.5	V	SBC2	OPE	PBS	1975/10/01
807	TABLE MOUNTAIN	33S57 26	18E24 11	591.25	36	0	0.5	V	MNET	OPE	CML	1987/08/01
808	TABLE MOUNTAIN	33S57 26	18E24 11	647.25	43	0	0.5	V	SBC1	OPE	PBS	1985/02/01
809	TABLE MOUNTAIN	33S57 26	18E24 11	751.25	56	-20	0.59	V	SBC3	OPE	PBS	1992/10/01
810	TABLE MOUNTAIN	33S57 26	18E24 11	783.25	60	-20	0.3	V	CSN	OPE	CML	1993/09/01
811	TABLE MOUNTAIN	33S57 26	18E24 11	815.25	64	-20	0.6	V	etv	OPE	CML	1998/09/29
812	TAUNG	27S31 47	24E37 26	647.25	43	-20	1.75	H	SBC1	OPE	PBS	2002/11/14
813	TAUNG	27S31 47	24E37 26	679.25	47	-20	1.75	H	SBC2	OPE	PBS	2001/02/16
814	THABAZIMBI	24S27 59	27E36 51	191.25	6	20	151	V	SBC2	OPE	PBS	1983/04/01
815	THABAZIMBI	24S27 59	27E36 51	215.25	9	20	151.4	V	SBC1	OPE	PBS	1993/07/01
816	THABAZIMBI	24S27 59	27E36 51	607.25	38	-20	135	H	etv	OPE	CML	2000/08/18
817	THABAZIMBI	24S27 59	27E36 51	639.25	42	-20	135	H	SBC3	OPE	PBS	2001/11/30
818	THE BLUFF	29S54 42	31E00 44	599.25	37	0	2.5	V	SBC2	OPE	PBS	1975/07/01
819	THE BLUFF	29S54 42	31E00 44	615.25	39	0	1.3	V	CSN	OPE	CML	1993/10/01
820	THE BLUFF	29S54 42	31E00 44	631.25	41	0	2.5	V	SBC1	OPE	PBS	1982/01/01
821	THE BLUFF	29S54 42	31E00 44	647.25	43	0	2.5	V	etv	OPE	CML	1998/09/29
822	THE BLUFF	29S54 42	31E00 44	663.25	45	0	2.5	V	MNET	OPE	CML	1987/09/01
823	THE BLUFF	29S54 42	31E00 44	695.25	49	0	2.5	V	SBC3	OPE	PBS	1990/06/01
824	THEUNISSEN	28S11 55	26E34 50	183.25	5	-20	126	H	SBC2	OPE	PBS	1975/11/01
825	THEUNISSEN	28S11 55	26E34 50	207.25	8	-20	126	H	SBC1	OPE	PBS	1982/04/01
826	THEUNISSEN	28S11 55	26E34 50	231.25	11	0	13	H	MNET	OPE	CML	1988/11/01
827	THEUNISSEN	28S11 55	26E34 50	479.25	22	0	34	H	SBC3	OPE	PBS	1994/02/01
828	THEUNISSEN	28S11 55	26E34 50	511.25	26	0	35	H	etv	OPE	CML	1998/09/29
829	TJAKASTAD	25S58 51	30E48 32	743.25	55	0	0.008	V	SBC1	OPE	PBS	2011/12/15
830	TJAKASTAD	25S58 51	30E48 32	775.25	59	0	0.008	V	SBC2	OPE	PBS	2011/12/15
831	TJAKASTAD	25S58 51	30E48 32	807.25	63	0	0.008	V	SBC3	OPE	PBS	2011/12/15
832	TOLWE	23S04 59	28E27 29	615.25	39	0	16	V	SBC1	OPE	PBS	2003/05/16
833	TOLWE	23S04 59	28E27 29	647.25	43	0	16	V	SBC2	OPE	PBS	2003/05/16
834	TOUWSRIVIER	33S20 59	20E01 12	495.25	24	-20	0.02	V	SBC2	OPE	PBS	1986/10/01
835	TSHAMAVUDZI	22S39 15	30E31 42	727.25	53	-20	5	V	SBC2	OPE	PBS	1990/12/01
836	TSHAMAVUDZI	22S39 15	30E31 42	759.25	57	-20	5	V	SBC1	OPE	PBS	1990/12/01
837	TSWENYANE	24S28 36	030E36 26	487.25	23	0	0.008	V	SBC1	OP	PBS	
838	TSWENYANE	24S28 36	030E36 26	519.25	27	0	0.008	V	SBC2	OP	PBS	
839	TSWENYANE	24S28 36	030E36 26	551.25	31	0	0.008	V	SBC3	OP	PBS	
840	TUGELA FERRY	28S45 59	30E26 38	479.25	22	0	0.1	V	SBC1	OPE	PBS	2011/05/13
841	TUGELA FERRY	28S45 59	30E26 38	511.25	26	0	0.1	V	SBC2	OPE	PBS	2011/05/13
842	TUGELA FERRY	28S45 59	30E26 38	543.25	30	0	0.1	V	SBC3	OPE	PBS	2011/05/13
843	TYGERBERG	33S52 31	18E35 44	479.25	22	-20	2	V	SBC2	OPE	PBS	1991/04/01
844	TYGERBERG	33S52 31	18E35 44	511.25	26	-20	2	V	SBC1	OPE	PBS	1991/04/01
845	TYGERBERG	33S52 31	18E35 44	543.25	30	-20	1	V	MNET	OPE	CML	1991/08/01
846	TYGERBERG	33S52 31	18E35 44	575.25	34	-20	2	V	SBC3	OPE	PBS	1990/06/01
847	TYGERBERG	33S52 31	18E35 44	639.25	42	-20	1	V	CSN	OPE	CML	1993/04/01
848	TYGERBERG	33S52 31	18E35 44	671.25	46	-20	2	V	etv	OPE	CML	1998/09/29

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

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		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
849	TYGERBERG	33S52 31	18E35 44	839.25	67	-20	2	V	CAPE	OPE	CTY	2008/09/12
850	TZANEEN	23S47 06	30E00 17	751.25	56	20	151	H	SBC3	OPE	PBS	1993/11/01
851	TZANEEN	23S47 06	30E00 17	783.25	60	20	151.4	H	SBC1	OPE	PBS	1989/04/01
852	TZANEEN	23S47 06	30E00 17	815.25	64	20	151	H	SBC2	OPE	PBS	1980/09/01
853	TZANEEN	23S47 06	30E00 17	847.25	68	20	150	H	etv	OPE	CML	1998/09/29
854	TZANEEN 1	23S47 08	30E11 38	735.25	54	20	0.3	V	MNET	OPE	CML	1993/01/09
855	UBOMBO	27S33 42	32E04 52	599.25	37	0	100	H	SBC1	OPE	PBS	1993/07/01
856	UBOMBO	27S33 42	32E04 52	631.25	41	0	100	H	etv	OPE	CML	2000/07/31
857	UBOMBO	27S33 42	32E04 52	663.25	45	0	100	H	SBC2	OPE	PBS	1986/07/01
858	UBOMBO	27S33 42	32E04 52	695.25	49	0	100	H	SBC3	OPE	PBS	1995/11/01
859	UGIE	31S11 28	27E58 26	495.25	24	0	0.35	V	SBC2	OPE	PBS	1988/06/01
860	UGIE	31S11 28	27E58 26	527.25	28	0	0.35	V	SBC1	OPE	PBS	1993/08/01
861	ULUNDI	28S27 00	31E23 38	191.25	6	20	50	V	SBC1	OPE	PBS	2002/12/13
862	ULUNDI	28S27 00	31E23 38	215.25	9	20	50	V	SBC2	OPE	PBS	2002/12/13
863	ULUNDI	28S27 00	31E23 38	231.25	11	20	50	V	SBC3	OPE	PBS	2006/06/14
864	ULUNDI	28S27 00	31E23 38	231.25	11	20	50	V	SBC3	OPE	PBS	2006/06/14
865	UMTATA	31S35 48	28E44 36	599.25	37	0	10	H	SBC3	OP	PBS	1998/01/30
866	UMTATA	31S35 48	28E44 36	663.25	45	0	10	H	etv	OPE	CML	2002/05/28
867	UMTATA	31S35 48	28E44 36	743.25	55	0	1	H	MNET	OPE	CML	1991/08/01
868	UMTATA	31S35 48	28E44 36	775.25	59	0	10	H	SBC2	OPE	PBS	1989/01/01
869	UMTATA	31S35 48	28E44 36	807.25	63	0	10	H	SBC1	OPE	PBS	1989/01/01
870	UMTATA	31S35 48	28E44 36	839.25	67	0	10	H	TBNC	OPE	CTY	1990/02/01
871	UNDERBERG	29S48 27	29E30 13	599.25	37	0	0.1	V	SBC2	OPE	PBS	2012/05/04
872	UNDERBERG	29S48 27	29E30 13	631.25	41	0	0.1	V	SBC1	OPE	PBS	2012/05/04
873	UNDERBERG	29S48 27	29E30 13	663.25	45	0	0.1	V	SBC3	OPE	PBS	2012/05/04
874	UNIONDALE	33S43 24	23E03 02	495.25	24	20	2.5	V	SBC2	OPE	PBS	1987/04/01
875	UNIONDALE TOWN	33S38 49	23E07 34	559.25	32	20	0.005	V	SBC2	OPE	PBS	1989/04/01
876	UPINGTON	28S52 58	21E44 11	223.25	10	20	100	H	SBC2	OPE	PBS	1979/06/01
877	UPINGTON TOWN	28S30 25	21E12 00	471.25	21	-20	0.4	V	MNET	OPE	CML	1993/01/01
878	UPINGTON TOWN	28S30 25	21E12 00	503.25	25	-20	0.4	V	SBC1	OPE	PBS	1993/05/01
879	UTRECHT	27S38 47	30E18 13	503.25	25	0	0.008	V	SBC1	OPE	PBS	2012/08/02
880	UTRECHT	27S38 47	30E18 13	535.25	29	0	0.008	V	SBC2	OPE	PBS	2012/08/02
881	UTRECHT	27S38 47	30E18 13	567.25	33	0	0.008	V	SBC3	OPE	PBS	2012/08/02
882	VAN ZYLSRUS	26S52 50	22E02 52	479.25	22	0	0.008	V	SBC1	OPE	PBS	2011/11/16
883	VAN ZYLSRUS	26S52 50	22E02 52	511.25	26	0	0.008	V	SBC2	OPE	PBS	2011/11/16
884	VAN ZYLSRUS	26S52 50	22E02 52	543.25	30	0	0.008	V	SBC3	OPE	PBS	2011/11/16
885	VANDERKLOOF	30S00 16	024E44 18	471.25	21	0	0.008	V	SBC1	OP	PBS	
886	VANDERKLOOF	30S00 16	024E44 18	503.25	25	0	0.008	V	SBC2	OP	PBS	
887	VANDERKLOOF	30S00 16	024E44 18	535.25	29	0	0.008	V	SBC3	OP	PBS	
888	VANRHYNSDORP	31S45 17	18E41 22	175.25	4	0	10	H	SBC1	OPE	PBS	1995/11/01
889	VANRHYNSDORP	31S45 17	18E41 22	223.25	10	0	100	H	SBC2	OPE	PBS	1980/08/01
890	VANWYKSVLEI	30S21 15	021E49 16	471.25	21	0	0.03	V	SBC1	OP	PBS	
891	VANWYKSVLEI	30S21 15	021E49 16	503.25	25	0	0.03	V	SBC2	OP	PBS	
892	VANWYKSVLEI	30S21 15	021E49 16	535.25	29	0	0.03	V	SBC3	OP	PBS	
893	VERULAM	29S38 25	31E02 19	471.25	21	0	0.01	V	SBC2	OPE	PBS	1987/01/01
894	VERULAM	29S38 25	31E02 19	487.25	23	0	0.01	V	SBC1	OPE	PBS	1987/01/01
895	VERULAM	29S38 25	31E02 19	519.25	27	0	0.01	V	etv	OPE	CML	2000/07/20
896	VERULAM	29S38 25	31E02 19	535.25	29	0	0.01	V	SBC3	OPE	PBS	1995/11/01
897	VICTORIA WEST	31S41 15	23E13 50	215.25	9	20	0.5	V	SBC2	OPE	PBS	1989/06/01
898	VILLIERS	27S02 08	28E36 57	783.25	60	0	0.008	V	SBC3	OPE	PBS	2009/10/09
899	VILLIERS	27S02 08	28E36 57	815.25	64	0	0.008	V	SBC1	OPE	PBS	2009/10/09
900	VILLIERS	27S02 08	28E36 57	847.25	68	0	0.008	V	SBC2	OPE	PBS	2009/10/09
901	VILLIERSDORP	33S58 10	19E30 22	175.25	4	20	1.8	H	MNET	OPE	CML	1992/06/01

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
902	VILLIERSDORP	33S58 10	19E30 22	199.25	7	-20	100	H	SBC2	OPE	PBS	1975/11/01
903	VILLIERSDORP	33S58 10	19E30 22	223.25	10	20	10	H	SBC1	OPE	PBS	1987/12/01
904	VILLIERSDORP	33S58 10	19E30 22	759.25	57	-20	112	H	etv	OPE	CML	1998/12/03
905	VILLIERSDORP	33S58 10	19E30 22	791.25	61	-20	112.22	H	SBC3	OPE	PBS	2002/12/01
906	VOLKSRUST	27S18 33	29E53 15	191.25	6	-20	10	V	SBC2	OPE	PBS	1979/08/01
907	VOLKSRUST	27S18 33	29E53 15	215.25	9	0	10	V	SBC1	OPE	PBS	1989/03/01
908	VOLKSRUST	27S18 33	29E53 15	247.13	13	-20	10	V	etv	OPE	CML	1998/09/29
909	VOLKSRUST	27S18 33	29E53 15	735.25	54	0	7.5	H	SBC3	OP	PBS	1998/09/01
910	VOSBURG	30S34 33	022E52 26	471.25	21	0	0.008	V	SBC1	OP	PBS	
911	VOSBURG	30S34 33	022E52 26	503.25	25	0	0.008	V	SBC2	OP	PBS	
912	VOSBURG	30S34 33	022E52 26	535.25	29	0	0.008	V	SBC3	OP	PBS	
913	VREDE LP	27S24 57	29E09 01	471.25	21	0	0.008	V	SBC1	OPE	PBS	2010/08/31
914	VREDE LP	27S24 57	29E09 01	503.25	25	0	0.008	V	SBC2	OPE	PBS	2010/08/31
915	VREDE LP	27S24 57	29E09 01	535.25	29	0	0.008	V	SBC3	OPE	PBS	2010/08/31
916	VREDESVALLEI	28S30 10	20E11 01	727.25	53	0	0.008	V	SBC1	OPE	PBS	2012/11/14
917	VREDESVALLEI	28S30 10	20E11 01	759.25	57	0	0.008	V	SBC2	OPE	PBS	2012/11/14
918	VREDESVALLEI	28S30 10	20E11 01	791.25	61	0	0.008	V	SBC3	OPE	PBS	2012/11/14
919	VRISCHGEWAAGD	25S22 00	28E55 51	727.25	53	0	0.02	V	SBC1	OPE	PBS	2012/07/24
920	VRISCHGEWAAGD	25S22 00	28E55 51	759.25	57	0	0.02	V	SBC2	OPE	PBS	2012/07/24
921	VRISCHGEWAAGD	25S22 00	28E55 51	791.25	61	0	0.02	V	SBC3	OPE	PBS	2012/07/24
922	VRYHEID	27S44 27	30E47 38	479.25	22	0	10	H	etv	OPE	CML	2000/07/24
923	VRYHEID	27S44 27	30E47 38	615.25	39	-20	10	H	SBC2	OPE	PBS	1983/12/01
924	VRYHEID	27S44 27	30E47 38	647.25	43	-20	10	H	SBC3	OPE	PBS	1997/11/30
925	VRYHEID	27S44 27	30E47 38	679.25	47	-20	10	H	SBC1	OPE	PBS	1992/12/01
926	VRYHEID	27S44 27	30E47 38	711.25	51	-20	1	H	MNET	OPE	CML	1992/09/01
927	WAKKERSTROOM	27S20 28	30E09 43	727.25	53	0	0.008	V	SBC1	OPE	PBS	2011/12/15
928	WAKKERSTROOM	27S20 28	30E09 43	759.25	57	0	0.008	V	SBC2	OPE	PBS	2011/12/15
929	WAKKERSTROOM	27S20 28	30E09 43	791.25	61	0	0.008	V	SBC3	OPE	PBS	2011/12/15
930	WELKOM NC	26S32 51	20E36 30	487.25	23	0	0.0398	V	SBC1	OPE	PBS	2012/08/31
931	WELKOM NC	26S32 51	20E36 30	519.25	27	0	0.0398	V	SBC2	OPE	PBS	2012/08/31
932	WELKOM NC	26S32 51	20E36 30	551.25	31	0	0.0398	V	SBC3	OPE	PBS	2012/08/31
933	WELVERDIEND	26S26 48	27E14 53	175.25	4	0	100	H	SBC1	OPE	PBS	1983/01/01
934	WELVERDIEND	26S26 48	27E14 53	199.25	7	20	100	H	SBC2	OPE	PBS	1975/09/01
935	WELVERDIEND	26S26 48	27E14 53	223.25	10	-20	100	H	SBC3	OPE	PBS	1992/08/01
936	WELVERDIEND	26S26 48	27E14 53	519.25	27	0	356	H	etv	OPE	CML	1998/09/29
937	WHITTLESEA	32S12 28	26E48 40	471.25	21	0	0.008	V	SBC1	OPE	PBS	2011/04/05
938	WHITTLESEA	32S12 28	26E48 40	503.25	25	0	0.008	V	SBC2	OPE	PBS	2011/04/05
939	WHITTLESEA	32S12 28	26E48 40	535.25	29	0	0.008	V	SBC3	OPE	PBS	2011/04/05
940	WILLISTON	31S19 30	20E55 04	639.25	42	20	0.5	H	SBC2	OPE	PBS	1988/01/01
941	WILLOWMORE	33S14 05	23E27 36	759.25	57	-20	10	H	SBC2	OPE	PBS	1987/04/01
942	WINDYRIDGE	32S45 10	27E14 05	495.25	24	20	100	H	TBNC	OPE	CTY	1993/06/01
943	WINTERTON	28S48 50	29E32 51	607.25	38	0	0.008	V	SBC1	OPE	PBS	2012/05/03
944	WINTERTON	28S48 50	29E32 51	639.25	42	0	0.008	V	SBC2	OPE	PBS	2012/05/03
945	WINTERTON	28S48 50	29E32 51	671.25	46	0	0.008	V	SBC3	OPE	PBS	2012/05/03
946	WITSIESHOEK	28S31 04	28E50 49	495.25	24	0	0.25	V	SBC2	OPE	PBS	1987/02/01
947	WITSIESHOEK	28S31 04	28E50 49	527.25	28	0	0.25	V	SBC1	OPE	PBS	1987/02/01
948	WITSIESHOEK	28S31 04	28E50 49	559.25	32	0	0.25	V	etv	OPE	CML	2000/09/12
949	WUPPERTAL	32S16 48	19E12 47	599.25	37	0	0.1	V	SBC1	OPE	PBS	2011/10/25
950	WUPPERTAL	32S16 48	19E12 47	631.25	41	0	0.1	V	SBC2	OPE	PBS	2011/10/25
951	WUPPERTAL	32S16 48	19E12 47	663.25	45	0	0.1	V	SBC3	OPE	PBS	2011/10/25
952	ZEERUST	25S51 37	26E02 51	623.25	40	0	100	H	SBC3	OPE	PBS	2003/02/21
953	ZEERUST	25S51 37	26E02 51	655.25	44	0	100	H	SBC1	OPE	PBS	1986/07/01
954	ZEERUST	25S51 37	26E02 51	687.25	48	0	100	H	etv	OPE	CML	1998/09/29

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
955	ZEERUST	25S51 37	26E02 51	719.25	52	0	100	H	SBC2	OPE	PBS	1980/08/01

TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
1	ABERDEEN	32S28 40	24E03 01	471.25	21	N	0.005	V	SBC1	OPE	PBS
2	ABERDEEN	32S28 40	24E03 01	503.25	25	N	0.005	V	SBC2	OPE	PBS
3	ABERDEEN	32S28 40	24E03 01	535.25	29	N	0.005	V	SBC3	OPE	PBS
4	ADELAIDE	32S41 52	26E20 36	639.25	42	20M	0.0159	V	MNET	OPE	CML
5	AGGENEYS BLACK MOUNTAIN 1	29S14 03	18E57 15	175.25	4	20M	0.251	V	MNET	OPE	CML
6	AGGENEYS BLACK MOUNTAIN 2	29S14 52	18E50 04	615.25	39	N	0.004	V	ETV	OPE	CML
7	AGGENEYS BLACK MOUNTAIN 2	29S14 52	18E50 04	647.25	43	N	0.004	V	SBC1	OPE	PBS
8	AGGENEYS BLACK MOUNTAIN 2	29S14 52	18E50 04	679.25	47	N	0.004	V	SBC3	OPE	PBS
9	AGULHAS	34S49 07	20E01 18	751.25	56	0	0.02	V	SBC3	OPE	PBS
10	AGULHAS	34S49 07	20E01 18	783.25	60	0	0.02	V	SBC2	OPE	PBS
11	AGULHAS	34S49 07	20E01 18	815.25	64	0	0.02	V	SBC1	OPE	PBS
12	AGULHAS	34S49 07	20E01 18	847.25	68	0	0.02	V	ETV	OPE	CML
13	ALIWAL NOORD	30S43 10	26E41 13	743.25	55	0	0.0315	H	SBC3	OPE	PBS
14	ALIWAL NOORD	30S43 10	26E41 13	839.25	67	0	0.03	H	MNET	OPE	CML
15	ALIWAL NORTH GOEDEMOED	30S33 30	26E22 18	671.25	46	N	0.0032	H	SBC1	OPE	PBS
16	ARNOT ESKOM	25S56 33	29E48 43	807.25	63	N	0.005	V	MNET	OPE	CML
17	ASKHAM	27S00 03	20E47 36	575.25	34	N	0.0499	V	ETV	OPE	CML
18	ASKHAM BLOUKRANS	26S57 29	20E22 27	479.25	22	N	0.0252	H	SBC2	OPE	PBS
19	ATOK PLATINUM MINE	24S16 16	29E50 45	511.25	26	N	0.004	V	MNET	OPE	CML
20	ATOK PLATINUM MINE	24S16 16	29E50 45	543.25	30	N	0.0005	V	SBC1	OPE	PBS
21	ATOK PLATINUM MINE	24S16 16	29E50 45	543.25	30	N	0.0005	V	SBC1	OPE	PBS
22	ATOK PLATINUM MINE	24S16 16	29E50 45	575.25	34	N	0.0005	V	SBC2	OPE	PBS
23	ATOK PLATINUM MINE	24S16 16	29E50 45	575.25	34	N	0.0005	V	SBC2	OPE	PBS
24	AUGRABIES	28S39 27	20E27 32	751.25	56	N	0.005	V	MNET	OPE	CML
25	BADPLAAS STERKSPRUIT	25S54 42	30E42 35	687.25	48	N	0.0001	V	SBC2	OPE	PBS
26	BARBERTON AGNES	25S49 47	30E59 09	615.25	39	N	0.003	V	SBC2	OPE	PBS
27	BARBERTON AGNES	25S49 47	30E59 09	647.25	43	N	0.003	V	SBC1	OPE	PBS
28	BARBERTON AGNES	25S49 47	30E59 09	679.25	47	N	0.003	V	MNET	OPE	CML
29	BARBERTON AGNES	25S49 47	30E59 09	711.25	51	N	0.003	V	SBC3	OPE	PBS
30	BARBERTON FAIRVIEW	25S44 17	31E05 36	511.25	26	N	0.0008	V	MNET	OPE	CML
31	BARBERTON FAIRVIEW	25S44 17	31E05 36	543.25	30	N	0.0008	V	SBC1	OPE	PBS
32	BARBERTON FAIRVIEW	25S44 17	31E05 36	575.25	34	N	0.0008	V	SBC2	OPE	PBS
33	BARBERTON SHEBA	25S42 46	31E08 32	623.25	40	N	0.003	V	MNET	OPE	CML
34	BARBERTON SHEBA	25S42 46	31E08 32	655.25	44	N	0.003	V	SBC3	OPE	PBS
35	BARBERTON SHEBA	25S42 46	31E08 32	687.25	48	N	0.003	V	SBC1	OPE	PBS
36	BARBERTON SHEBA	25S42 46	31E08 32	719.25	52	N	0.003	V	SBC2	OPE	PBS
37	BARBERTON SHEBA LINK	25S42 06	31E07 27	751.25	56	N	0.002	V	SBC2	OPE	PBS
38	BARBERTON SHEBA LINK	25S42 06	31E07 27	783.25	60	N	0.002	V	MNET	OPE	CML
39	BARBERTON SHEBA LINK	25S42 06	31E07 27	815.25	64	N	0.002	V	SBC1	OPE	PBS
40	BARBERTON SHEBA LINK	25S42 06	31E07 27	847.25	68	N	0.002	V	SBC3	OPE	PBS
41	BARBERTON TONETTI	25S37 26	31E22 25	575.25	34	N	0.0005	V	SBC1	OPE	PBS
42	BARKLY EAST	30S57 31	27E35 49	519.25	27	0	0.004	V	SBC3	OPE	PBS
43	BARKLY EAST	30S57 31	27E35 49	551.25	31	0	0.004	V	ETV	OPE	CML
44	BARKLY EAST	30S57 31	27E35 49	583.25	35	0	0.004	V	SBC1	OPE	PBS
45	BARKLY EAST ASHTON	30S46 42	27E38 41	655.25	44	N	0.0016	V	SBC2	OPE	PBS
46	BARKLY EAST GROOTVLEI	30S58 50	27E37 34	223.25	10	N	0.0032	V	SBC2	OPE	PBS
47	BARKLY EAST HALSTONE	30S44 05	27E47 46	687.25	48	N	0.005	V	SBC2	OPE	PBS
48	BARKLY EAST NAAUWPOORT	31S11 42	27E28 45	487.25	23	N	0.001	V	SBC2	OPE	PBS
49	BARRYDALE	33S54 07	20E44 33	751.25	56	0	0.0159	V	SBC2	OPE	PBS
50	BARRYDALE	33S54 07	20E44 33	767.25	58	0	0.0159	V	ETV	OPE	CML
51	BARRYDALE	33S54 07	20E44 33	783.25	60	0	0.0159	V	SBC1	OPE	PBS
52	BARRYDALE	33S54 07	20E44 33	815.25	64	0	0.0159	V	SBC3	OPE	PBS
53	BARRYDALE	33S54 07	20E44 33	847.25	68	0	0.05	V	MNET	OPE	CML

TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
54	BEAUFORT WEST	32S20 49	22E34 31	599.25	37	N	0.004	V	ETV	OPE	CML
55	BEAUFORT WEST	32S20 49	22E34 31	631.25	41	N	0.008	V	SBC3	OPE	PBS
56	BEAUVALLON	28S31 46	16E37 01	751.25	56	0	0.004	V	SBC1	OPE	PBS
57	BEAUVALLON	28S31 46	16E37 01	783.25	60	0	0.004	V	SBC2	OPE	PBS
58	BEAUVALLON	28S31 46	16E37 01	815.25	64	0	0.004	V	SBC3	OPE	PBS
59	BEAUVALLON	28S31 46	16E37 01	847.25	68	0	0.004	V	ETV	OPE	CML
60	BEDFORD CAMERONS GLEN	32S26 45	26E02 41	639.25	42	N	0.002	V	SBC2	OPE	PBS
61	BEDFORD EILDON	32S24 40	26E03 29	631.25	41	N	0.0005	V	SBC2	OPE	PBS
62	BEDFORD EILDON	32S24 40	26E03 29	663.25	45	N	0.0005	V	SBC1	OPE	PBS
63	BEE SHOEK POSTMASBURG	28S18 27	23E01 19	615.25	39	N	0.005	V	MNET	OPE	CML
64	BERGVILLE BERWIN	28S45 15	29E25 40	679.25	47	N	0.004	V	SBC2	OPE	PBS
65	BERGVILLE JAGERSRUST	28S35 44	29E05 52	575.25	34	0	0.0063	V	ETV	OPE	CML
66	BERGVILLE JAGERSRUST	28S35 44	29E05 52	607.25	38	0	0.0063	V	SBC3	OPE	PBS
67	BERGVILLE JAGERSRUST	28S35 44	29E05 52	639.25	42	0	0.0063	V	SBC2	OPE	PBS
68	BERGVILLE JAGERSRUST	28S35 44	29E05 52	671.25	46	0	0.0063	V	SBC1	OPE	PBS
69	BERGVILLE JAGERSRUST	28S35 44	29E05 52	703.25	50	0	0.006	V	MNET	OPE	CML
70	BETHAL	26S27 42	29E29 20	743.25	55	N	0.005	V	MNET	OPE	CML
71	BETHLEHEM PANORAMA	28S13 14	28E19 53	647.25	43	N	0.0126	V	ETV	OPE	CML
72	BETHLEHEM PANORAMA	28S13 14	28E19 53	679.25	47	N	0.0126	V	SBC3	OPE	PBS
73	BETHLEHEM PANORAMA	28S13 14	28E19 53	711.25	51	N	0.0126	V	SBC1	OPE	PBS
74	BETHLEHEM PANORAMA	28S13 14	28E19 53	727.25	53	N	0.0126	V	SBC2	OPE	PBS
75	BETHULIE	30S29 31	25E58 15	751.25	56	N	0.005	V	MNET	OPE	CML
76	BETHULIE	30S29 31	25E58 15	783.25	60	N	0.001	V	SBC2	OPE	PBS
77	BETHULIE	30S29 31	25E58 15	815.25	64	N	0.001	V	SBC1	OPE	PBS
78	BETHULIE	30S29 31	25E58 15	847.25	68	N	0.001	V	SBC3	OPE	PBS
79	BETTYSBAAI	34S22 25	18E53 42	583.25	35	20P	0.04	V	ETV	OPE	CML
80	BETTYSBAAI	34S22 25	18E53 42	615.25	39	N	0.04	V	SBC3	OPE	PBS
81	BETTYSBAAI	34S22 25	18E53 42	679.25	47	N	0.04	V	SBC2	OPE	PBS
82	BETTYSBAAI	34S22 25	18E53 42	711.25	51	N	0.04	V	SBC1	OPE	PBS
83	BLOEMHOF	27S38 36	25E36 04	535.25	29	N	0.004	V	SBC3	OPE	PBS
84	BLOEMHOF	27S38 36	25E36 04	615.25	39	N	0.02	V	MNET	OPE	CML
85	BONNIEVALE	33S56 32	20E07 09	471.25	21	20P	0.05	V	SBC2	OPE	PBS
86	BONNIEVALE	33S56 32	20E07 09	503.25	25	20P	0.05	V	SBC3	OPE	PBS
87	BONNIEVALE	33S56 32	20E07 09	535.25	29	20P	0.05	V	SBC1	OPE	PBS
88	BONNIEVALE	33S56 32	20E07 09	567.25	33	20P	0.05	V	MNET	OPE	CML
89	BONNIEVALE	33S56 32	20E07 09	599.25	37	20P	0.05	V	ETV	OPE	CML
90	BONNIEVALE HAPPY VALLEY	33S56 10	20E04 13	711.25	51	0	0.004	V	ETV	OPE	CML
91	BONNIEVALE HAPPY VALLEY	33S56 10	20E04 13	743.25	55	0	0.004	V	SBC1	OPE	PBS
92	BONNIEVALE HAPPY VALLEY	33S56 10	20E04 13	775.25	59	0	0.004	V	SBC2	OPE	PBS
93	BONNIEVALE HAPPY VALLEY	33S56 10	20E04 13	807.25	63	0	0.004	V	SBC3	OPE	PBS
94	BONNIEVALE HAPPY VALLEY	33S56 10	20E04 13	839.25	67	0	0.004	V	MNET	OPE	CML
95	BOTHAVILLE	27S21 50	26E37 16	647.25	43	N	0.005	V	MNET	OPE	CML
96	BO-TREINTJIESPLAAS	31S53 20	20E29 37	471.25	21	N	0.0035	V	SBC2	OPE	PBS
97	BO-VISRIVIER	32S18 54	20E25 22	719.25	52	N	0.0069	V	SBC2	OPE	PBS
98	BO-VISRIVIER DRIEFONTEIN	32S26 39	20E29 28	831.25	66	N	0.0032	V	SBC2	OPE	PBS
99	BRANDVLEI	30S27 15	20E29 02	823.25	65	0	0.0063	V	ETV	OPE	CML
100	BRANDVLEI RODE SE PUT	30S10 26	20E48 17	599.25	37	N	0.0158	H	SBC2	OPE	PBS
101	BREDASDORP	34S31 36	20E03 10	727.25	53	N	0.0025	V	SBC1	OPE	PBS
102	BREDASDORP	34S31 36	20E03 10	759.25	57	N	0.005	V	MNET	OPE	CML
103	BREDASDORP	34S31 36	20E03 10	791.25	61	N	0.005	V	SBC3	OPE	PBS
104	BREERIVIER HUGOSKRAAL	33S34 30	19E14 14	751.25	56	N	0.0009	V	SBC2	OPE	PBS
105	BREERIVIER WITELSRIVIER	33S36 21	19E11 26	839.25	67	N	0.0005	V	SBC2	OPE	PBS
106	BREERIVIER WOLWEKLOOF	33S25 20	19E16 00	727.25	53	N	0.0005	V	SBC2	OPE	PBS

TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
107	BREERIVIER WOLWEKLOOF	33S25 20	19E16 00	759.25	57	N	0.0005	V	SBC1	OPE	PBS
108	BREERIVIER WOLWEKLOOF	33S25 20	19E16 00	791.25	61	N	0.004	V	MNET	OPE	CML
109	BRITSTOWN	30S34 44	23E31 13	735.25	54	0	0.01	V	SBC3	OPE	PBS
110	BRITSTOWN	30S34 44	23E31 13	767.25	58	0	0.01	V	ETV	OPE	CML
111	BUFFELSRIVIER	29S41 58	17E35 56	743.25	55	N	0.004	V	SBC1	OPE	PBS
112	BUFFELSRIVIER	29S41 58	17E35 56	775.25	59	N	0.004	V	SBC2	OPE	PBS
113	BUFFELSRIVIER	29S41 58	17E35 56	807.25	63	N	0.004	V	SBC3	OPE	PBS
114	BUFFELSRIVIER	29S41 58	17E35 56	839.25	67	N	0.004	V	ETV	OPE	CML
115	BURGERSDORP	31S00 03	26E20 20	679.25	47	N	0.01	V	MNET	OPE	CML
116	BURGERSDORP	31S00 03	26E20 20	711.25	51	N	0.01	V	SBC3	OPE	PBS
117	BURGERSFORT TEIKEN BOERE	24S54 54	30E17 30	551.25	31	N	0.0048	V	SBC2	OPE	PBS
118	BURGERSFORT WELGEVONDEN	24S45 15	30E19 19	471.25	21	N	0.004	V	SBC2	OPE	PBS
119	CALA LUFUTHA	31S38 25	27E38 49	479.25	22	0	0.0397	V	SBC1	OPE	PBS
120	CALA LUFUTHA	31S38 25	27E38 49	511.25	26	0	0.0397	V	SBC2	OPE	PBS
121	CALA LUFUTHA	31S38 25	27E38 49	543.25	30	0	0.0397	V	SBC3	OPE	PBS
122	CALEDON	34S13 03	19E25 32	471.25	21	N	0.0032	V	SBC2	OPE	PBS
123	CALEDON	34S13 03	19E25 32	487.25	23	N	0.0032	V	ETV	OPE	CML
124	CALEDON	34S13 03	19E25 32	503.25	25	N	0.0032	V	SBC1	OPE	PBS
125	CALEDON	34S13 03	19E25 32	535.25	29	N	0.0032	V	SBC3	OPE	PBS
126	CALEDON	34S13 03	19E25 32	567.25	33	N	0.005	V	MNET	OPE	CML
127	CALEDON HELDERSTROOM	34S04 29	19E21 54	583.25	35	N	0.004	V	MNET	OPE	CML
128	CALEDON HELDERSTROOM	34S04 29	19E21 54	623.25	40	N	0.004	V	ETV	OPE	CML
129	CALEDON HELDERSTROOM	34S04 29	19E21 54	743.25	55	N	0.004	V	SBC2	OPE	PBS
130	CALEDON HELDERSTROOM	34S04 29	19E21 54	807.25	63	N	0.004	V	SBC1	OPE	PBS
131	CALEDON HELDERSTROOM	34S04 29	19E21 54	839.25	67	N	0.004	V	SBC3	OPE	PBS
132	CALEDON MEERLUSKLOOF	34S02 45	19E25 37	775.25	59	N	0.002	V	SBC2	OPE	PBS
133	CALITZDORP	33S31 50	21E40 37	471.25	21	20P	0.0176	V	SBC3	OPE	PBS
134	CALITZDORP	33S31 50	21E40 37	503.25	25	20P	0.0176	V	SBC2	OPE	PBS
135	CALITZDORP	33S31 50	21E40 37	535.25	29	20P	0.0176	V	SBC1	OPE	PBS
136	CALITZDORP	33S31 50	21E40 37	567.25	33	20P	0.02	V	MNET	OPE	CML
137	CALVINIA	31S27 03	19E46 34	511.25	26	20P	0.08	H	MNET	OPE	CML
138	CALVINIA	31S27 03	19E46 34	543.25	30	20P	0.0317	H	SBC1	OPE	PBS
139	CALVINIA	31S27 03	19E46 34	575.25	34	20P	0.0317	H	SBC3	OPE	PBS
140	CALVINIA	31S27 03	19E46 34	607.25	38	0	0.01	H	ETV	OPE	CML
141	CALVINIA NARESIE	31S18 03	19E26 18	495.25	24	N	0.0032	V	SBC2	OPE	PBS
142	CARLTONVILLE DEELKRAAL	26S28 07	27E18 36	743.25	55	0	0.03	V	MNET	OPE	CML
143	CARLTONVILLE WESTERN DEEP	26S25 07	27E24 05	527.25	28	20P	0.0079	V	ETV	OPE	CML
144	CARLTONVILLE WESTERN DEEP	26S25 07	27E24 05	735.25	54	20P	0.015	V	MNET	OPE	CML
145	CARLTONVILLE WESTERN DEEP	26S25 07	27E24 05	767.25	58	20P	0.0079	V	SBC3	OPE	PBS
146	CARLTONVILLE WESTERN DEEP	26S25 07	27E24 05	799.25	62	20P	0.0079	V	SBC1	OPE	PBS
147	CARLTONVILLE WESTERN DEEP	26S25 07	27E24 05	831.25	66	20P	0.0079	V	SBC2	OPE	PBS
148	CARNARVON	30S58 33	22E07 42	607.25	38	0	0.008	V	SBC1	OPE	PBS
149	CARNARVON	30S58 33	22E07 42	671.25	46	0	0.008	V	SBC3	OPE	PBS
150	CARNARVON	30S58 33	22E07 42	727.25	53	0	0.008	V	MNET	OPE	CML
151	CERES	33S15 13	19E27 32	503.25	25	20M	0.1256	V	SBC1	OPE	PBS
152	CERES	33S15 13	19E27 32	535.25	29	20M	0.126	V	MNET	OPE	CML
153	CERES	33S15 13	19E27 32	567.25	33	20M	0.1256	V	SBC3	OPE	PBS
154	CERES	33S15 13	19E27 32	591.25	36	20M	0.1256	V	ETV	OPE	CML
155	CEZA	27S58 12	31E24 44	479.25	22	0	0.0397	V	SBC1	OPE	PBS
156	CEZA	27S58 12	31E24 44	511.25	26	0	0.0397	V	SBC2	OPE	PBS
157	CEZA	27S58 12	31E24 44	543.25	30	0	0.0397	V	SBC3	OPE	PBS
158	CEZA	27S58 12	31E24 44	575.25	34	0	0.0397	V	ETV	OPE	CML
159	CHRISTIANA	27S53 48	25E10 24	599.25	37	20P	0.025	V	MNET	OPE	CML

TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
160	CHRISTIANA	27S53 48	25E10 24	631.25	41	20P	0.004	V	SBC3	OPE	PBS
161	CITRUSDAL	32S34 50	19E01 06	743.25	55	20P	0.0159	V	SBC2	OPE	PBS
162	CITRUSDAL	32S34 50	19E01 06	775.25	59	20P	0.0159	V	SBC3	OPE	PBS
163	CITRUSDAL	32S34 50	19E01 06	807.25	63	20P	0.0159	V	SBC1	OPE	PBS
164	CITRUSDAL	32S34 50	19E01 06	839.25	67	20P	0.016	V	MNET	OPE	CML
165	CITRUSDAL PALMIETFONTEIN	32S26 49	18E53 36	815.25	64	N	0.0001	V	SBC2	OPE	PBS
166	CLANWILLIAM	32S10 47	18E52 42	495.25	24	0	0.0079	V	SBC2	OPE	PBS
167	CLANWILLIAM	32S10 47	18E52 42	527.25	28	0	0.0079	V	SBC1	OPE	PBS
168	CLANWILLIAM	32S10 47	18E52 42	559.25	32	0	0.0079	V	SBC3	OPE	PBS
169	CLANWILLIAM	32S10 47	18E52 42	591.25	36	0	0.0079	V	ETV	OPE	CML
170	CLANWILLIAM ELANDSFONTEIN	32S21 49	18E52 35	487.25	23	N	0.01	V	SBC2	OPE	PBS
171	CLARENS	28S31 25	28E24 57	759.25	57	N	0.01	V	SBC1	OPE	PBS
172	CLARENS	28S31 25	28E24 57	823.25	65	N	0.01	V	SBC2	OPE	PBS
173	CLOCOLAN	28S54 48	27E35 00	687.25	48	N	0.0398	V	SBC1	OPE	PBS
174	CLOCOLAN	28S54 48	27E35 00	719.25	52	N	0.0398	V	MNET	OPE	CML
175	COLESBERG	30S44 01	25E05 17	519.25	27	N	0.004	V	SBC3	OPE	PBS
176	COLESBERG	30S44 01	25E05 17	551.25	31	N	0.004	V	ETV	OPE	CML
177	COLESBERG	30S44 01	25E05 17	639.25	42	N	0.006	V	MNET	OPE	CML
178	CONCORDIA	29S32 34	17E56 16	607.25	38	0	0.004	V	SBC1	OPE	PBS
179	CONCORDIA	29S32 34	17E56 16	639.25	42	0	0.004	V	SBC2	OPE	PBS
180	CONCORDIA	29S32 34	17E56 16	671.25	46	0	0.004	V	SBC3	OPE	PBS
181	CONCORDIA	29S32 34	17E56 16	703.25	50	0	0.004	V	ETV	OPE	CML
182	COOKHOUSE	32S44 18	25E47 40	727.25	53	0	0.004	V	SBC1	OPE	PBS
183	COOKHOUSE	32S44 18	25E47 40	759.25	57	0	0.004	V	SBC2	OPE	PBS
184	COOKHOUSE	32S44 18	25E47 40	791.25	61	0	0.004	V	SBC3	OPE	PBS
185	COOKHOUSE	32S44 18	25E47 40	823.25	65	0	0.004	V	ETV	OPE	CML
186	CRADOCK	32S09 51	25E37 49	751.25	56	0	0.03	V	MNET	OPE	CML
187	CRADOCK	32S09 51	25E37 49	783.25	60	0	0.0315	V	ETV	OPE	CML
188	CRADOCK BERGKWAGGA	32S13 32	25E27 48	527.25	28	N	0.012	V	SBC2	OPE	PBS
189	CRADOCK BERGKWAGGA	32S13 32	25E27 48	559.25	32	N	0.012	V	SBC1	OPE	PBS
190	CRADOCK GEVANGENIS	32S09 38	25E36 29	607.25	38	N	0.0001	V	SBC2	OPE	PBS
191	CRADOCK GEVANGENIS	32S09 38	25E36 29	639.25	42	N	0.0001	V	SBC1	OPE	PBS
192	CRADOCK GEVANGENIS	32S09 38	25E36 29	703.25	50	N	0.0001	V	SBC3	OPE	PBS
193	DANIELSKUIL	28S10 39	23E32 54	471.25	21	N	0.004	V	SBC2	OPE	PBS
194	DANIELSKUIL	28S10 39	23E32 54	503.25	25	N	0.004	V	MNET	OPE	CML
195	DE AAR	30S38 40	24E01 23	495.25	24	N	0.016	V	MNET	OPE	CML
196	DE AAR	30S38 40	24E01 23	527.25	28	0	0.0159	V	SBC3	OPE	PBS
197	DE AAR	30S38 40	24E01 23	591.25	36	0	0.0159	V	ETV	OPE	CML
198	DE RUST	33S29 18	22E31 21	487.25	23	0	0.004	V	SBC3	OPE	PBS
199	DE RUST	33S29 18	22E31 21	519.25	27	0	0.004	V	SBC1	OPE	PBS
200	DE RUST	33S29 18	22E31 21	551.25	31	0	0.004	V	ETV	OPE	CML
201	DE RUST	33S29 18	22E31 21	583.25	35	0	0.004	V	SBC2	OPE	PBS
202	DELAREYVILLE	26S42 18	25E27 34	615.25	39	N	0.025	V	MNET	OPE	CML
203	DELAREYVILLE	26S42 18	25E27 34	647.25	43	N	0.0251	V	SBC3	OPE	PBS
204	DEWETSDORP	29S34 44	26E39 37	767.25	58	N	0.003	V	SBC3	OPE	PBS
205	DEWETSDORP	29S34 44	26E39 37	799.25	62	N	0.003	V	SBC1	OPE	PBS
206	DEWETSDORP	29S34 44	26E39 37	823.25	65	N	0.005	V	MNET	OPE	CML
207	DIBENG	27S35 17	22E53 01	735.25	54	N	0.0079	V	SBC3	OPE	PBS
208	DORDRECHT	31S23 07	27E02 10	495.25	24	N	0.0079	V	SBC1	OPE	PBS
209	DORDRECHT	31S23 07	27E02 10	527.25	28	N	0.0079	V	SBC2	OPE	PBS
210	DORDRECHT	31S23 07	27E02 10	559.25	32	N	0.0079	V	SBC3	OPE	PBS
211	DORDRECHT	31S23 07	27E02 10	591.25	36	N	0.0079	V	ETV	OPE	CML
212	DUIVELSKLOOF	23S41 39	30E08 59	599.25	37	0	0.008	V	SBC3	OPE	PBS

TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

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		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
213	DUIVELSKLOOF	23S41 39	30E08 59	615.25	39	0	0.008	V	ETV	OPE	CML
214	DUIVELSKLOOF	23S41 39	30E08 59	631.25	41	0	0.008	V	SBC2	OPE	PBS
215	DUIVELSKLOOF	23S41 39	30E08 59	663.25	45	0	0.008	V	SBC1	OPE	PBS
216	DUIVELSKLOOF	23S41 39	30E08 59	695.25	49	0	0.008	V	MNET	OPE	CML
217	DUNDEE/GLENCOE	28S09 49	30E09 06	599.25	37	N	0.05	V	MNET	OPE	CML
218	EKSTEENFONTEIN	28S49 27	17E15 15	727.25	53	N	0.004	V	SBC1	OPE	PBS
219	EKSTEENFONTEIN	28S49 27	17E15 15	759.25	57	N	0.004	V	SBC2	OPE	PBS
220	EKSTEENFONTEIN	28S49 27	17E15 15	791.25	61	N	0.004	V	SBC3	OPE	PBS
221	EKSTEENFONTEIN	28S49 27	17E15 15	823.25	65	N	0.004	V	ETV	OPE	CML
222	EKULINDENI	26S03 22	31E00 43	823.25	65	0	0.0032	V	ETV	OPE	CML
223	ELLISRAS	23S37 41	27E57 34	727.25	53	20M	0.0998	V	SBC3	OPE	PBS
224	FELIXTON	28S50 15	31E53 48	479.25	22	N	0.02	V	SBC2	OPE	PBS
225	FELIXTON	28S50 15	31E53 48	511.25	26	N	0.02	V	SBC1	OPE	PBS
226	FELIXTON	28S50 15	31E53 48	543.25	30	N	0.02	V	SBC3	OPE	PBS
227	FELIXTON	28S50 15	31E53 48	543.25	30	N	0.02	V	SBC3	OPE	PBS
228	FICKSBURG	28S52 30	27E51 30	487.25	23	0	0.025	V	MNET	OPE	CML
229	FICKSBURG	28S52 30	27E51 30	519.25	27	0	0.0025	V	SBC1	OPE	PBS
230	FICKSBURG	28S52 30	27E51 30	551.25	31	0	0.0025	V	SBC3	OPE	PBS
231	FOCHVILLE ELANDSRAND	26S27 15	27E21 35	583.25	35	0	0.16	V	MNET	OPE	CML
232	FORT BEAUFORT LORRAINE	32S38 33	26E39 33	663.25	45	N	0.0016	V	SBC2	OPE	PBS
233	FOURIESBURG	28S37 37	28E12 53	623.25	40	N	0.0016	V	SBC2	OPE	PBS
234	FOURIESBURG	28S37 37	28E12 53	687.25	48	N	0.005	V	MNET	OPE	CML
235	FOURIESBURG	28S37 37	28E12 53	719.25	52	N	0.0016	V	SBC1	OPE	PBS
236	FRANKFORT	27S16 52	28E30 24	719.25	52	0	0.004	V	ETV	OPE	CML
237	FRANKFORT	27S16 52	28E30 24	751.25	56	0	0.004	V	SBC3	OPE	PBS
238	FRANKFORT	27S16 52	28E30 24	783.25	60	0	0.004	V	MNET	OPE	CML
239	FRANKFORT	27S16 52	28E30 24	815.25	64	0	0.004	V	SBC2	OPE	PBS
240	FRANKFORT	27S16 52	28E30 24	847.25	68	0	0.004	V	SBC1	OPE	PBS
241	FRANSCHHOEK DRAKENSTEIN	33S55 15	19E08 08	567.25	33	N	0.004	V	SBC2	OPE	PBS
242	FRANSCHHOEK LA MOTTE	33S54 23	19E04 29	559.25	32	N	0.0008	H	SBC2	OPE	PBS
243	FRANSCHHOEK LA MOTTE	33S54 23	19E04 29	631.25	41	N	0.001	H	MNET	OPE	CML
244	FRANSCHHOEK LA MOTTE	33S54 23	19E04 29	663.25	45	N	0.0008	H	SBC1	OPE	PBS
245	FRANSCHHOEK LA MOTTE	33S54 23	19E04 29	695.25	49	N	0.0008	H	SBC3	OPE	PBS
246	FRASERBURG	31S54 58	21E30 27	727.25	53	N	0.005	V	MNET	OPE	CML
247	FRASERBURG	31S54 58	21E30 27	743.25	55	N	0.005	V	ETV	OPE	CML
248	FRASERBURG	31S54 58	21E30 27	759.25	57	N	0.005	V	SBC2	OPE	PBS
249	FRASERBURG	31S54 58	21E30 27	791.25	61	N	0.005	V	SBC1	OPE	PBS
250	FRASERBURG	31S54 58	21E30 27	823.25	65	N	0.005	V	SBC3	OPE	PBS
251	FRASERBURG BURGERPOS	31S48 47	21E02 04	567.25	33	N	0.001	V	SBC2	OPE	PBS
252	FRASERBURG TAFELKOP	32S09 49	21E12 21	487.25	23	N	0.0158	V	SBC2	OPE	PBS
253	GARIES	30S33 31	17E59 13	495.25	24	N	0.0032	V	SBC1	OPE	PBS
254	GARIES	30S33 31	17E59 13	527.25	28	N	0.0032	V	SBC2	OPE	PBS
255	GARIES	30S33 31	17E59 13	559.25	32	N	0.0032	V	ETV	OPE	CML
256	GARIES	30S33 31	17E59 13	591.25	36	N	0.003	V	MNET	OPE	CML
257	GENADENDAL	34S02 17	19E33 08	471.25	21	N	0.002	V	ETV	OPE	CML
258	GEORGE BERGPLAAS	33S53 08	22E43 46	599.25	37	N	0.0126	V	SBC2	OPE	PBS
259	GEORGE BERGPLAAS	33S53 08	22E43 46	631.25	41	N	0.0126	V	SBC1	OPE	PBS
260	GIYANI	23S19 37	30E40 23	471.25	21	20P	0.036	V	MNET	OPE	CML
261	GLEN COWIE	24S50 33	29E48 29	751.25	56	N	0.0006	V	SBC1	OPE	PBS
262	GLEN COWIE	24S50 33	29E48 29	783.25	60	N	0.0006	V	SBC2	OPE	PBS
263	GLEN COWIE	24S50 33	29E48 29	815.25	64	N	0.0006	V	SBC3	OPE	PBS
264	GLEN COWIE	24S50 33	29E48 29	847.25	68	N	0.0006	V	ETV	OPE	CML
265	GLENCOE/DUNDEE	28S09 49	30E09 06	607.25	38	0	0.1	V	MNET	OPE	CML

TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

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		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
266	GLENMILL GLENDALE	29S19 04	31E07 54	623.25	40	N	0.032	V	MNET	OPE	CML
267	GLENMILL GLENDALE	29S19 04	31E07 54	655.25	44	N	0.0016	V	SBC3	OPE	PBS
268	GLENMILL GLENDALE	29S19 04	31E07 54	687.25	48	N	0.0016	V	SBC1	OPE	PBS
269	GLENMILL GLENDALE	29S19 04	31E07 54	719.25	52	N	0.0016	V	SBC2	OPE	PBS
270	GOODHOUSE	28S54 20	18E14 01	751.25	56	N	0.004	V	SBC1	OPE	PBS
271	GOODHOUSE	28S54 20	18E14 01	783.25	60	N	0.004	V	SBC2	OPE	PBS
272	GOODHOUSE	28S54 20	18E14 01	815.25	64	N	0.004	V	SBC3	OPE	PBS
273	GOODHOUSE	28S54 20	18E14 01	847.25	68	N	0.004	V	ETV	OPE	CML
274	GRAAFF REINET	32S15 42	24E30 11	511.25	26	N	0.0005	V	SBC1	OPE	PBS
275	GRAAFF REINET	32S15 42	24E30 11	575.25	34	N	0.0005	V	SBC2	OPE	PBS
276	GRAAFF REINET 2	32S14 25	24E31 51	215.25	9	N	0.006	V	SBC1	OPE	PBS
277	GRAAFF REINET 2	32S14 25	24E31 51	247.13	13	0	0.0063	V	ETV	OPE	CML
278	GRAAFF REINET 2	32S14 25	24E31 51	479.25	22	0	0.04	V	MNET	OPE	CML
279	GRAAFF REINET 2	32S14 25	24E31 51	543.25	30	0	0.04	V	SBC3	OPE	PBS
280	GRAAFWATER	32S08 33	18E36 53	503.25	25	20P	0.0063	V	SBC3	OPE	PBS
281	GRAAFWATER	32S08 33	18E36 53	535.25	29	0	0.0063	V	ETV	OPE	CML
282	GRAHAMSTOWN	33S19 42	26E30 04	535.25	29	N	0.006	V	SBC3	OPE	PBS
283	GRAHAMSTOWN	33S19 42	26E30 04	567.25	33	N	0.006	V	MNET	OPE	CML
284	GRANAATBOSKOLK LOOP10	30S00 14	20E08 47	759.25	57	N	0.022	V	SBC2	OPE	PBS
285	GRAVELOTTE MURCHISON	23S53 08	30E42 52	695.25	49	N	0.008	V	SBC1	OPE	PBS
286	GREYLINGSTAD	26S44 17	28E46 11	735.25	54	N	0.005	H	MNET	OPE	CML
287	GREYLINGSTAD	26S44 17	28E46 11	767.25	58	N	0.005	H	SBC2	OPE	PBS
288	GREYLINGSTAD	26S44 17	28E46 11	799.25	62	N	0.005	H	SBC1	OPE	PBS
289	GREYTOWN	29S02 05	30E36 47	807.25	63	N	0.035	V	MNET	OPE	CML
290	GRIEKWASTAD	28S49 13	23E13 49	823.25	65	N	0.002	H	SBC1	OPE	PBS
291	GROBLERSHOOP	28S52 57	21E44 12	487.25	23	0	0.05	V	SBC1	OPE	PBS
292	GROBLERSHOOP	28S52 57	21E44 12	519.25	27	0	0.05	V	SBC3	OPE	PBS
293	GROBLERSHOOP	28S52 57	21E44 12	551.25	31	0	0.05	V	ETV	OPE	CML
294	GROOT-BRAKRIVIER	34S02 33	22E12 59	551.25	31	20P	0.004	V	ETV	OPE	CML
295	GROOTDERM BAKEN	28S25 11	16E47 13	543.25	30	N	0.003	V	MNET	OPE	CML
296	GROOTDERM BAKEN	28S25 11	16E47 13	575.25	34	N	0.0005	V	SBC2	OPE	PBS
297	GROOTDERM KODASPIEK	28S13 39	16E59 35	519.25	27	0	0.05	V	SBC2	OPE	PBS
298	GROOTDERM KUBOES	28S27 07	16E59 20	615.25	39	N	0.004	V	SBC2	OPE	PBS
299	GROOTDERM KUBOES	28S27 07	16E59 20	647.25	43	N	0.004	V	SBC1	OPE	PBS
300	GROOTDERM KUBOES	28S27 07	16E59 20	671.25	46	N	0.004	V	SBC3	OPE	PBS
301	GROOTDERM KUBOES	28S27 07	16E59 20	711.25	51	N	0.004	V	ETV	OPE	CML
302	GROOTDERM SENDELINGSDRIFT	28S07 24	16E53 52	495.25	24	N	0.001	V	MNET	OPE	CML
303	GROOTDERM SENDELINGSDRIFT	28S07 24	16E53 52	559.25	32	N	0.001	V	SBC2	OPE	PBS
304	GROOTVLEI ESKOM	26S44 26	28E28 40	471.25	21	0	0.013	V	MNET	OPE	CML
305	GROOTVLEI ESKOM	26S44 26	28E28 40	503.25	25	0	0.013	V	SBC3	OPE	PBS
306	GROOTVLEI ESKOM	26S44 26	28E28 40	519.25	27	0	0.013	V	ETV	OPE	CML
307	GROOTVLEI ESKOM	26S44 26	28E28 40	535.25	29	0	0.013	V	SBC1	OPE	PBS
308	GROOTVLEI ESKOM	26S44 26	28E28 40	567.25	33	0	0.013	V	SBC2	OPE	PBS
309	HANKEY	33S49 52	24E52 12	575.25	34	0	0.004	V	MNET	OPE	CML
310	HANKEY	33S49 52	24E52 12	607.25	38	0	0.004	V	ETV	OPE	CML
311	HANOVER	31S03 58	24E26 19	479.25	22	0	0.004	V	SBC1	OPE	PBS
312	HANOVER	31S03 58	24E26 19	511.25	26	0	0.004	V	SBC2	OPE	PBS
313	HANOVER	31S03 58	24E26 19	543.25	30	0	0.004	V	SBC3	OPE	PBS
314	HANOVER	31S03 58	24E26 19	575.25	34	0	0.004	V	ETV	OPE	CML
315	HARDING	30S35 03	29E52 24	479.25	22	N	0.0032	V	SBC2	OPE	PBS
316	HARDING	30S35 03	29E52 24	503.25	25	N	0.0032	V	SBC1	OPE	PBS
317	HARDING	30S35 03	29E52 24	535.25	29	N	0.003	V	MNET	OPE	CML
318	HARDING	30S35 03	29E52 24	575.25	34	N	0.0032	V	SBC3	OPE	PBS

TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

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		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
319	HARDING	30S35 03	29E52 24	591.25	36	N	0.0032	V	ETV	OPE	CML
320	HARDING WEZA	30S34 55	29E44 43	527.25	28	N	0.0063	V	SBC1	OPE	PBS
321	HARDING WEZA	30S34 55	29E44 43	591.25	36	N	0.0063	V	SBC2	OPE	PBS
322	HARRISMITH	28S15 18	29E06 25	471.25	21	20M	0.02	V	MNET	OPE	CML
323	HARRISMITH STERKFORTEIN DAM	28S24 40	29E02 45	599.25	37	N	0.005	V	SBC2	OPE	PBS
324	HARRISMITH STERKFORTEIN DAM	28S24 40	29E02 45	631.25	41	N	0.005	V	SBC1	OPE	PBS
325	HARTSWATER	27S44 56	24E48 29	751.25	56	0	0.05	V	MNET	OPE	CML
326	HECTORSPRUIT IVAURA	25S34 16	31E39 16	471.25	21	N	0.0079	V	SBC1	OPE	PBS
327	HECTORSPRUIT IVAURA	25S34 16	31E39 16	575.25	34	N	0.0079	V	SBC2	OPE	PBS
328	HEIDELBERG CP	34S05 53	20E56 56	495.25	24	N	0.004	V	SBC3	OPE	PBS
329	HEIDELBERG CP	34S05 53	20E56 56	527.25	28	N	0.004	V	ETV	OPE	CML
330	HEIDELBERG CP	34S05 53	20E56 56	559.25	32	N	0.004	V	SBC1	OPE	PBS
331	HEIDELBERG WITSAND	34S23 43	20E50 42	623.25	40	N	0.005	V	SBC1	OPE	PBS
332	HEIDELBERG WITSAND	34S23 43	20E50 42	655.25	44	N	0.005	V	SBC2	OPE	PBS
333	HEIDELBERG WITSAND	34S23 43	20E50 42	687.25	48	N	0.005	V	SBC3	OPE	PBS
334	HEIDELBERG WITSAND	34S23 43	20E50 42	719.25	52	N	0.0025	V	ETV	OPE	CML
335	HEILBRON	27S17 29	27E57 53	655.25	44	N	0.001	V	SBC2	OPE	PBS
336	HEILBRON	27S17 29	27E57 53	687.25	48	N	0.001	V	SBC3	OPE	PBS
337	HEILBRON	27S17 29	27E57 53	719.25	52	N	0.001	V	SBC1	OPE	PBS
338	HELDERSATORM	34S05 24	19E23 47	583.25	35	N	0.004	V	MNET	OPE	CML
339	HERMANUS	34S24 48	19E13 18	591.25	36	20M	0.028	V	MNET	OPE	CML
340	HEROLDSBAAI	34S03 13	22E23 23	607.25	38	N	0.006	V	MNET	OPE	CML
341	HEROLDSBAAI	34S03 13	22E23 23	639.25	42	N	0.0028	V	SBC2	OPE	PBS
342	HEROLDSBAAI	34S03 13	22E23 23	671.25	46	N	0.0028	V	SBC1	OPE	PBS
343	HEROLDSBAAI	34S03 13	22E23 23	703.25	50	N	0.0056	V	SBC3	OPE	PBS
344	HERSCHEL	30S35 42	27E11 11	607.25	38	0	0.008	V	SBC1	OPE	PBS
345	HERSCHEL	30S35 42	27E11 11	639.25	42	0	0.008	V	SBC2	OPE	PBS
346	HERSCHEL	30S35 42	27E11 11	671.25	46	0	0.008	V	SBC3	OPE	PBS
347	HERSCHEL	30S35 42	27E11 11	703.25	50	0	0.008	V	ETV	OPE	CML
348	HEX RIVER VALLEY	33S28 40	19E40 54	519.25	27	0	0.0251	V	ETV	OPE	CML
349	HEX RIVER VALLEY	33S28 40	19E40 54	551.25	31	0	0.0251	V	SBC1	OPE	PBS
350	HEX RIVER VALLEY	33S28 40	19E40 54	583.25	35	0	0.0251	V	SBC3	OPE	PBS
351	HEXRIVIER SANDHILLS KANETVILLE	33S31 00	19E32 08	807.25	63	N	0.0001	V	SBC2	OPE	PBS
352	HLOBANE ALPHA ANTHRACITE	27S43 27	31E07 36	767.25	58	N	0.0005	V	SBC2	OPE	PBS
353	HLOBANE ALPHA ANTHRACITE	27S43 27	31E07 36	799.25	62	N	0.0005	V	SBC1	OPE	PBS
354	HLOBANE COLLIERY	27S42 42	31E02 05	527.25	28	N	0.0063	V	SBC1	OPE	PBS
355	HLOBANE COLLIERY	27S42 42	31E02 05	559.25	32	N	0.0063	V	SBC2	OPE	PBS
356	HLOBANE COLLIERY	27S42 42	31E02 05	591.25	36	N	0.0063	V	SBC3	OPE	PBS
357	HLOBANE RUSTENBURG	27S47 29	31E11 06	743.25	55	N	0.01	V	SBC2	OPE	PBS
358	HOEDSPRUIT	24S32 22	30E52 19	663.25	45	0	0.2	V	MNET	OPE	CML
359	HONDEKLIPBAAI	30S19 02	17E16 34	607.25	38	N	0.005	V	SBC1	OPE	PBS
360	HONDEKLIPBAAI	30S19 02	17E16 34	639.25	42	N	0.005	V	SBC3	OPE	PBS
361	HOPETOWN	29S37 47	24E05 06	607.25	38	0	0.01	V	ETV	OPE	CML
362	HOPETOWN	29S37 47	24E05 06	639.25	42	0	0.01	V	SBC1	OPE	PBS
363	HOPETOWN	29S37 47	24E05 06	671.25	46	0	0.01	V	SBC2	OPE	PBS
364	HOPETOWN	29S37 47	24E05 06	703.25	50	0	0.01	V	SBC3	OPE	PBS
365	HOTAZEL	27S12 20	22E57 59	607.25	38	20M	0.05	V	MNET	OPE	CML
366	HOTAZEL	27S12 20	22E57 59	639.25	42	N	0.05	V	SBC3	OPE	PBS
367	HOTAZEL BLACK ROCK	27S07 33	22E50 02	671.25	46	0	0.0126	V	SBC3	OPE	PBS
368	HOTAZEL BLACK ROCK	27S07 33	22E50 02	703.25	50	0	0.013	V	MNET	OPE	CML
369	HUMANSDORP EERSTERIVIER	34S04 11	24E13 19	615.25	39	N	0.005	V	SBC2	OPE	PBS
370	HUMANSDORP OUBOSSTRAND	34S03 26	24E11 25	711.25	51	N	0.005	V	SBC2	OPE	PBS
371	IFAFA MARINA	30S26 21	30E38 23	559.25	32	N	0.002	V	SBC2	OPE	PBS

TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
372	INDWE PINEGROVE	31S20 23	27E18 06	623.25	40	N	0.02	V	SBC2	OPE	PBS
373	INDWE PINEGROVE	31S20 23	27E18 06	687.25	48	N	0.02	V	SBC1	OPE	PBS
374	JAMESTOWN	31S06 53	26E49 17	487.25	23	N	0.004	V	SBC2	OPE	PBS
375	JAN KEMPDORP	27S54 51	24E50 43	607.25	38	0	0.02	V	MNET	OPE	CML
376	JANSENVILLE	32S56 20	24E40 05	663.25	45	N	0.005	H	SBC1	OPE	PBS
377	JANSENVILLE	32S56 20	24E40 05	695.25	49	N	0.005	H	MNET	OPE	CML
378	JANSENVILLE	32S56 20	24E40 05	727.25	53	N	0.005	H	SBC2	OPE	PBS
379	JANSENVILLE	32S56 20	24E40 05	791.25	61	N	0.005	H	SBC3	OPE	PBS
380	JANSENVILLE IVONIA	32S45 53	24E44 36	471.25	21	N	0.0013	V	SBC2	OPE	PBS
381	JANSENVILLE SCHIETPOORT	33S13 20	24E38 54	703.25	50	N	0.007	V	MNET	OPE	CML
382	JOUBERTINA	33S49 17	23E52 18	511.25	26	N	0.004	V	MNET	OPE	CML
383	JOUBERTINA	33S49 17	23E52 18	599.25	37	N	0.004	V	ETV	OPE	CML
384	JOUBERTINA DIEPKLOOF	33S51 15	23E51 00	487.25	23	N	0.0016	V	SBC2	OPE	PBS
385	KAKAMAS	28S47 06	20E37 30	599.25	37	N	0.008	V	MNET	OPE	CML
386	KAKAMAS SEEKOEISTEEK	28S27 26	20E02 49	735.25	54	N	0.0056	V	SBC2	OPE	PBS
387	KAMASSIES	30S01 43	18E16 13	487.25	23	0	0.004	V	SBC1	OPE	PBS
388	KAMASSIES	30S01 43	18E16 13	519.25	27	0	0.004	V	SBC2	OPE	PBS
389	KAMASSIES	30S01 43	18E16 13	551.25	31	0	0.004	V	SBC3	OPE	PBS
390	KAMASSIES	30S01 43	18E16 13	583.25	35	0	0.004	V	ETV	OPE	CML
391	KANGWANE KANYAMAZANE	25S27 19	31E11 13	759.25	57	N	0.005	V	SBC2	OPE	PBS
392	KANGWANE KANYAMAZANE	25S27 19	31E11 13	791.25	61	N	0.005	V	SBC1	OPE	PBS
393	KANGWANE LOUIEVILLE	25S40 15	31E16 35	623.25	40	N	0.005	V	SBC2	OPE	PBS
394	KANGWANE LOUIEVILLE	25S40 15	31E16 35	655.25	44	N	0.005	V	SBC1	OPE	PBS
395	KANGWANE SWALLOWNEST	26S13 15	30E53 15	727.25	53	N	0.01	V	SBC2	OPE	PBS
396	KANGWANE SWALLOWNEST	26S13 15	30E53 15	759.25	57	N	0.01	V	SBC1	OPE	PBS
397	KAREEDOUW	33S57 48	24E17 15	767.25	58	N	0.02	V	MNET	OPE	CML
398	KARKAMS	30S22 00	17E53 05	495.25	24	0	0.004	V	SBC1	OPE	PBS
399	KARKAMS	30S22 00	17E53 05	527.25	28	0	0.004	V	SBC3	OPE	PBS
400	KARKAMS	30S22 00	17E53 05	559.25	32	0	0.004	V	ETV	OPE	CML
401	KEIMOES	28S43 00	20E59 50	735.25	54	N	0.0159	V	ETV	OPE	CML
402	KEIMOES	28S43 00	20E59 50	847.25	68	0	0.016	V	MNET	OPE	CML
403	KENHARDT	29S20 50	21E09 50	727.25	53	N	0.004	V	SBC1	OPE	PBS
404	KENHARDT	29S20 50	21E09 50	759.25	57	N	0.0079	V	SBC2	OPE	PBS
405	KENHARDT	29S20 50	21E09 50	791.25	61	N	0.0079	V	SBC3	OPE	PBS
406	KENHARDT	29S20 50	21E09 50	823.25	65	0	0.004	V	MNET	OPE	CML
407	KESTELL	28S18 05	28E42 51	543.25	30	N	0.0063	V	SBC2	OPE	PBS
408	KESTELL	28S18 05	28E42 51	575.25	34	N	0.0013	V	SBC1	OPE	PBS
409	KIEPERSOL BOEREVERENIGING	25S03 28	31E03 56	727.25	53	0	0.04	V	MNET	OPE	CML
410	KIEPERSOL BOEREVERENIGING	25S03 28	31E03 56	759.25	57	0	0.04	V	SBC2	OPE	PBS
411	KIEPERSOL BOEREVERENIGING	25S03 28	31E03 56	791.25	61	0	0.04	V	SBC1	OPE	PBS
412	KIEPERSOL BOEREVERENIGING	25S03 28	31E03 56	823.25	65	0	0.03	V	SBC3	OPE	PBS
413	KING WILLIAMS TOWN	32S51 36	27E24 50	815.25	64	20M	0.025	H	MNET	OPE	CML
414	KING WILLIAMS TOWN	32S51 36	27E24 50	847.25	68	20M	0.0251	H	SBC3	OPE	PBS
415	KIRKWOOD	33S23 22	25E26 53	495.25	24	0	0.03	V	ETV	OPE	CML
416	KIRKWOOD	33S23 22	25E26 53	511.25	26	N	0.003	V	SBC1	OPE	PBS
417	KIRKWOOD	33S23 22	25E26 53	543.25	30	N	0.003	V	MNET	OPE	CML
418	KIRKWOOD	33S23 22	25E26 53	575.25	34	N	0.003	V	SBC3	OPE	PBS
419	KKL CALITZDORP SPA	33S39 36	21E46 08	671.25	46	N	0.0079	V	SBC2	OPE	PBS
420	KKL KRAKEELRIVIER	33S47 28	23E42 23	583.25	35	N	0.0032	V	SBC2	OPE	PBS
421	KKL LOUTERWATER	33S48 36	23E41 16	727.25	53	0	0.01	V	SBC1	OPE	PBS
422	KKL LOUTERWATER	33S48 36	23E41 16	759.25	57	0	0.01	V	SBC3	OPE	PBS
423	KKL LOUTERWATER	33S48 36	23E41 16	791.25	61	0	0.01	V	SBC2	OPE	PBS
424	KKL MISGUND I	33S47 38	23E30 35	495.25	24	N	0.002	V	SBC2	OPE	PBS

TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

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		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
425	KKL MISGUND II	33S45 00	23E31 21	743.25	55	0	0.01	V	SBC2	OPE	PBS
426	KKL MISGUND II	33S45 00	23E31 21	775.25	59	0	0.01	V	SBC1	OPE	PBS
427	KKL MISGUND II	33S45 00	23E31 21	807.25	63	0	0.01	V	SBC3	OPE	PBS
428	KKL SAPTOU	33S40 13	23E27 35	631.25	41	N	0.0315	V	SBC2	OPE	PBS
429	KKL UITVLUGT	33S48 34	24E02 29	647.25	43	N	0.006	V	SBC2	OPE	PBS
430	KLAARSTROOM	33S19 58	22E31 39	591.25	36	0	0.008	V	ETV	OPE	CML
431	KLEINMOND	34S20 10	19E00 54	599.25	37	N	0.008	V	SBC1	OPE	PBS
432	KLEINMOND	34S20 10	19E00 54	631.25	41	N	0.008	V	SBC2	OPE	PBS
433	KLEINMOND	34S20 10	19E00 54	663.25	45	N	0.008	V	SBC3	OPE	PBS
434	KLEINMOND	34S20 10	19E00 54	695.25	49	N	0.008	V	ETV	OPE	CML
435	KLEINSEE	29S40 05	17E04 19	719.25	52	0	0.0056	V	ETV	OPE	CML
436	KLEINSEE	29S40 05	17E04 19	751.25	56	0	0.0056	V	SBC2	OPE	PBS
437	KLEINSEE	29S40 05	17E04 19	783.25	60	0	0.006	V	MNET	OPE	CML
438	KLEINSEE	29S40 05	17E04 19	815.25	64	0	0.0056	V	SBC1	OPE	PBS
439	KLEINSEE	29S40 05	17E04 19	847.25	68	0	0.0056	V	SBC3	OPE	PBS
440	KLIPFONTEIN	30S30 04	17E50 10	479.25	22	0	0.004	V	SBC1	OPE	PBS
441	KLIPFONTEIN	30S30 04	17E50 10	511.25	26	0	0.004	V	SBC2	OPE	PBS
442	KLIPFONTEIN	30S30 04	17E50 10	543.25	30	0	0.004	V	SBC3	OPE	PBS
443	KLIPFONTEIN	30S30 04	17E50 10	575.25	34	0	0.004	V	ETV	OPE	CML
444	KLIPPLAAT	33S01 25	24E20 01	575.25	34	N	0.0079	V	ETV	OPE	CML
445	KNYSNA	34S04 38	23E02 58	735.25	54	0	0.04	V	MNET	OPE	CML
446	KNYSNA BRENTON	34S01 50	23E02 30	615.25	39	N	0.004	V	SBC2	OPE	PBS
447	KNYSNA BRENTON	34S01 50	23E02 30	647.25	43	N	0.004	V	SBC1	OPE	PBS
448	KNYSNA BRENTON	34S01 50	23E02 30	679.25	47	N	0.01	V	MNET	OPE	CML
449	KNYSNA BRENTON	34S01 50	23E02 30	711.25	51	N	0.004	V	SBC3	OPE	PBS
450	KOFFIEFONTEIN	29S25 33	24E59 29	471.25	21	N	0.001	V	SBC1	OPE	PBS
451	KOFFIEFONTEIN	29S25 33	24E59 29	503.25	25	N	0.001	V	SBC2	OPE	PBS
452	KOFFIEFONTEIN	29S25 33	24E59 29	535.25	29	N	0.0005	V	SBC3	OPE	PBS
453	KOFFIEFONTEIN	29S25 33	24E59 29	567.25	33	0	0.005	V	MNET	OPE	CML
454	KOINGNAAS	30S11 37	17E17 34	583.25	35	0	0.0032	V	ETV	OPE	CML
455	KOINGNAAS	30S11 37	17E17 34	615.25	39	0	0.0032	V	SBC2	OPE	PBS
456	KOINGNAAS	30S11 37	17E17 34	647.25	43	0	0.003	V	MNET	OPE	CML
457	KOINGNAAS	30S11 37	17E17 34	679.25	47	0	0.0032	V	SBC1	OPE	PBS
458	KOINGNAAS	30S11 37	17E17 34	711.25	51	0	0.0032	V	SBC3	OPE	PBS
459	KOKSTAD	30S36 42	29E29 24	575.25	34	20M	0.1	V	ETV	OPE	CML
460	KOKSTAD	30S36 42	29E29 24	607.25	38	20M	0.1	V	SBC3	OPE	PBS
461	KOKSTAD	30S36 42	29E29 24	671.25	46	20M	0.1	V	SBC1	OPE	PBS
462	KOKSTAD	30S36 42	29E29 24	703.25	50	20M	0.1	V	MNET	OPE	CML
463	KOKSTAD LUCKNOW	30S34 30	29E15 24	503.25	25	N	0.002	V	MNET	OPE	CML
464	KOMAGGAS	29S48 18	17E29 11	487.25	23	N	0.004	V	SBC1	OPE	PBS
465	KOMAGGAS	29S48 18	17E29 11	519.25	27	N	0.004	V	SBC2	OPE	PBS
466	KOMAGGAS	29S48 18	17E29 11	551.25	31	N	0.004	V	SBC3	OPE	PBS
467	KOMAGGAS	29S48 18	17E29 11	583.25	35	N	0.004	V	ETV	OPE	CML
468	KOMATIPOORT	25S27 24	31E58 42	735.25	54	0	0.0252	V	SBC2	OPE	PBS
469	KOMATIPOORT	25S27 24	31E58 42	767.25	58	0	0.0252	V	SBC1	OPE	PBS
470	KOMATIPOORT	25S27 24	31E58 42	799.25	62	0	0.025	V	MNET	OPE	CML
471	KOMATIPOORT	25S27 24	31E58 42	831.25	66	0	0.0252	V	SBC3	OPE	PBS
472	KOPPIES	27S14 05	27E34 28	623.25	40	N	0.005	V	MNET	OPE	CML
473	KOUEBOKKEVLD BRONAAR	33S00 40	19E24 48	527.25	28	N	0.0005	V	SBC1	OPE	PBS
474	KOUEBOKKEVLD BRONAAR	33S00 40	19E24 48	591.25	36	N	0.0005	V	SBC2	OPE	PBS
475	KURUMAN MUNICIPALITY	27S27 11	23E25 41	623.25	40	20P	0.016	V	MNET	OPE	CML
476	KURUMAN MUNICIPALITY	27S27 11	23E25 41	655.25	44	20P	0.0159	V	SBC3	OPE	PBS
477	KYS	30S27 52	17E59 45	479.25	22	0	0.004	V	SBC1	OPE	PBS

TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
478	KYS	30S27 52	17E59 45	511.25	26	0	0.004	V	SBC2	OPE	PBS
479	KYS	30S27 52	17E59 45	543.25	30	0	0.004	V	SBC3	OPE	PBS
480	KYS	30S27 52	17E59 45	575.25	34	0	0.004	V	ETV	OPE	CML
481	LADISMITH	33S30 10	21E16 12	511.25	26	N	0.0063	H	ETV	OPE	CML
482	LADISMITH	33S30 10	21E16 12	543.25	30	N	0.0063	H	SBC1	OPE	PBS
483	LADISMITH	33S30 10	21E16 12	575.25	34	N	0.0063	H	SBC3	OPE	PBS
484	LADISMITH ZOAR	33S29 28	21E29 23	551.25	31	N	0.0013	V	SBC2	OPE	PBS
485	LADY GREY	30S42 51	27E12 35	471.25	21	N	0.004	V	SBC1	OPE	PBS
486	LADY GREY	30S42 51	27E12 35	503.25	25	0	0.004	V	SBC2	OPE	PBS
487	LADY GREY	30S42 51	27E12 35	535.25	29	0	0.004	V	SBC3	OPE	PBS
488	LADY GREY	30S42 51	27E12 35	567.25	33	0	0.004	V	ETV	OPE	CML
489	LADYBRAND	29S11 36	27E26 02	727.25	53	N	0.0158	H	SBC1	OPE	PBS
490	LADYBRAND	29S11 36	27E26 02	799.25	62	N	0.016	H	MNET	OPE	CML
491	LADYBRAND	29S11 36	27E26 02	831.25	66	N	0.0949	H	SBC2	OPE	PBS
492	LADYBRAND ALPHA	29S06 10	27E36 46	815.25	64	N	0.0046	V	SBC2	OPE	PBS
493	LAINGSBURG	33S11 18	20E51 06	599.25	37	N	0.0005	V	SBC1	OPE	PBS
494	LAINGSBURG	33S11 18	20E51 06	631.25	41	N	0.0005	V	SBC2	OPE	PBS
495	LAINGSBURG	33S11 18	20E51 06	663.25	45	N	0.0005	V	SBC3	OPE	PBS
496	LAINGSBURG	33S11 18	20E51 06	695.25	49	0	0.004	V	MNET	OPE	CML
497	LAINGSBURG DOORNKLOOF	33S21 33	21E11 00	735.25	54	N	0.0001	V	SBC2	OPE	PBS
498	LAINGSBURG DRIEFONTEIN	33S25 24	21E03 31	519.25	27	N	0.004	V	SBC2	OPE	PBS
499	LAINGSBURG FLORISKRAAL	33S17 35	20E59 59	815.25	64	N	0.005	V	SBC2	OPE	PBS
500	LAINGSBURG WILGERBOME	32S45 49	20E54 24	583.25	35	N	0.0629	V	SBC2	OPE	PBS
501	LAMBERTS BAY	32S05 39	18E18 46	751.25	56	N	0.0025	V	SBC1	OPE	PBS
502	LAMBERTS BAY	32S05 39	18E18 46	783.25	60	N	0.0025	V	SBC3	OPE	PBS
503	LANGEBAAAN	33S05 49	18E02 10	599.25	37	0	0.0063	V	ETV	OPE	CML
504	LANGEBAAAN	33S05 49	18E02 10	623.25	40	0	0.0063	V	SBC1	OPE	PBS
505	LANGEBAAAN	33S05 49	18E02 10	655.25	44	0	0.0063	V	SBC2	OPE	PBS
506	LANGEBAAAN	33S05 49	18E02 10	687.25	48	0	0.0063	V	SBC3	OPE	PBS
507	LANGEBAAAN	33S05 49	18E02 10	719.25	52	0	0.0063	V	MNET	OPE	CML
508	LANGEBAAANWEG	32S58 18	18E09 57	583.25	35	N	0.002	V	MNET	OPE	CML
509	LEEU-GAMKA	32S46 12	21E58 08	591.25	36	0	0.008	V	ETV	OPE	CML
510	LEKKERSING	28S59 52	17E05 43	735.25	54	N	0.004	V	SBC1	OPE	PBS
511	LEKKERSING	28S59 52	17E05 43	767.25	58	N	0.004	V	SBC2	OPE	PBS
512	LEKKERSING	28S59 52	17E05 43	799.25	62	N	0.004	V	SBC3	OPE	PBS
513	LEKKERSING	28S59 52	17E05 43	831.25	66	N	0.004	V	ETV	OPE	CML
514	LELIEFONTEIN	30S18 51	18E05 00	735.25	54	0	0.004	V	SBC1	OPE	PBS
515	LELIEFONTEIN	30S18 51	18E05 00	767.25	58	0	0.004	V	SBC3	OPE	PBS
516	LELIEFONTEIN	30S18 51	18E05 00	799.25	62	0	0.004	V	ETV	OPE	CML
517	LIME ACRES	28S21 27	23E27 54	647.25	43	N	0.006	V	SBC3	OPE	PBS
518	LIME ACRES	28S21 27	23E27 54	679.25	47	N	0.004	V	SBC2	OPE	PBS
519	LIME ACRES	28S21 27	23E27 54	711.25	51	N	0.004	V	SBC1	OPE	PBS
520	LIME ACRES	28S21 27	23E27 54	735.25	54	N	0.004	V	MNET	OPE	CML
521	LIME ACRES	28S21 27	23E27 54	767.25	58	N	0.006	V	ETV	OPE	CML
522	LINDLEY	27S52 03	27E55 09	623.25	40	N	0.002	V	SBC2	OPE	PBS
523	LINDLEY	27S52 03	27E55 09	655.25	44	N	0.002	V	SBC1	OPE	PBS
524	LINDLEY	27S52 03	27E55 09	687.25	48	N	0.002	V	SBC3	OPE	PBS
525	LOERIESFONTEIN	30S56 34	19E26 56	487.25	23	0	0.0079	V	SBC1	OPE	PBS
526	LOERIESFONTEIN	30S56 34	19E26 56	519.25	27	0	0.0079	V	SBC2	OPE	PBS
527	LOERIESFONTEIN	30S56 34	19E26 56	551.25	31	0	0.0079	V	SBC3	OPE	PBS
528	LOERIESFONTEIN	30S56 34	19E26 56	567.25	33	0	0.0079	V	MNET	OPE	CML
529	LOERIESFONTEIN	30S56 34	19E26 56	583.25	35	0	0.0079	V	ETV	OPE	CML
530	LOHATLHA	28S02 34	23E06 44	647.25	43	0	0.0159	V	SBC3	OPE	PBS

TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
531	LOSKOPDAM	25S25 07	29E22 53	647.25	43	N	0.0063	V	SBC3	OPE	PBS
532	LOSKOPDAM	25S25 07	29E22 53	679.25	47	N	0.0063	V	SBC1	OPE	PBS
533	LOSKOPDAM	25S25 07	29E22 53	711.25	51	N	0.0063	V	SBC2	OPE	PBS
534	LOUIS TRICHARDT	22S59 32	29E54 07	639.25	42	0	0.1	V	MNET	OPE	CML
535	LOUIS TRICHARDT TIMBADOLA	23S01 34	30E14 29	767.25	58	N	0.005	V	SBC1	OPE	PBS
536	LOUIS TRICHARDT TIMBADOLA	23S01 34	30E14 29	799.25	62	N	0.005	V	SBC2	OPE	PBS
537	LOUWSBURG ITALA	27S34 45	31E16 04	567.25	33	N	0.002	V	SBC2	OPE	PBS
538	LOUWSBURG MOOIBANK	27S35 33	31E22 42	495.25	24	N	0.0079	V	SBC1	OPE	PBS
539	LOUWSBURG MOOIBANK	27S35 33	31E22 42	527.25	28	N	0.0079	V	SBC2	OPE	PBS
540	LOUWSBURG SKUTARI	27S39 52	31E09 29	815.25	64	N	0.0025	V	SBC2	OPE	PBS
541	LOXTON	31S28 09	22E21 19	743.25	55	N	0.0063	V	SBC1	OPE	PBS
542	LOXTON	31S28 09	22E21 19	775.25	59	N	0.0063	V	SBC2	OPE	PBS
543	LOXTON	31S28 09	22E21 19	807.25	63	N	0.0063	V	SBC3	OPE	PBS
544	LUTZVILLE	31S33 11	18E20 32	607.25	38	N	0.002	V	MNET	OPE	CML
545	LYDENBURG	25S06 19	30E26 04	511.25	26	20M	0.02	V	SBC1	OPE	PBS
546	LYDENBURG	25S06 19	30E26 04	543.25	30	20M	0.02	V	SBC3	OPE	PBS
547	LYDENBURG	25S06 19	30E26 04	639.25	42	20M	0.02	V	MNET	OPE	CML
548	LYDENBURG DOORNOEK	25S21 23	30E21 28	623.25	40	N	0.0032	V	SBC2	OPE	PBS
549	LYDENBURG MASHISHING	25S05 19	30E25 24	775.25	59	N	0.0032	V	SBC1	OPE	PBS
550	MACHADODORP BOSCHHOEK	25S51 18	30E25 52	479.25	22	N	0.004	V	MNET	OPE	CML
551	MACHADODORP BOSCHHOEK	25S51 18	30E25 52	511.25	26	N	0.0032	V	SBC1	OPE	PBS
552	MACHADODORP BOSCHHOEK	25S51 18	30E25 52	543.25	30	N	0.0032	V	SBC3	OPE	PBS
553	MACHADODORP BOSCHHOEK	25S51 18	30E25 52	575.25	34	N	0.0032	V	SBC2	OPE	PBS
554	MACHADODORP MAMRE	25S42 02	30E34 13	495.25	24	0	0.0056	H	SBC2	OPE	PBS
555	MACHADODORP ONVERWAGT	25S44 41	30E38 48	743.25	55	N	0.0001	V	SBC1	OPE	PBS
556	MACHADODORP ONVERWAGT	25S44 41	30E38 48	775.25	59	N	0.0001	V	SBC2	OPE	PBS
557	MACLEAR	31S05 06	28E21 53	471.25	21	0	0.004	V	SBC1	OPE	PBS
558	MACLEAR	31S05 06	28E21 53	503.25	25	0	0.004	V	SBC2	OPE	PBS
559	MACLEAR	31S05 06	28E21 53	535.25	29	0	0.004	V	SBC3	OPE	PBS
560	MACLEAR	31S05 06	28E21 53	567.25	33	0	0.004	V	ETV	OPE	CML
561	MAGALIESBERGNAAUWPT	25S55 60	27E20 18	615.25	39	N	0.001	V	MNET	OPE	CML
562	MALELANE I	25S37 52	31E23 15	543.25	30	20M	0.0794	V	SBC2	OPE	PBS
563	MALELANE II	25S28 47	31E36 20	607.25	38	0	0.1	V	MNET	OPE	CML
564	MALELANE SCHOEMANS DAL	25S40 39	31E33 51	599.25	37	N	0.0002	V	SBC2	OPE	PBS
565	MALMESBURY	33S28 52	18E45 08	719.25	52	N	0.005	V	ETV	OPE	CML
566	MALMESBURY	33S28 52	18E45 08	743.25	55	N	0.005	V	SBC2	OPE	PBS
567	MALMESBURY	33S28 52	18E45 08	775.25	59	N	0.005	V	MNET	OPE	CML
568	MALMESBURY	33S28 52	18E45 08	807.25	63	N	0.005	V	SBC1	OPE	PBS
569	MALMESBURY	33S28 52	18E45 08	839.25	67	N	0.005	V	SBC3	OPE	PBS
570	MANDINI	29S09 22	31E25 39	743.25	55	N	0.006	V	MNET	OPE	CML
571	MARYDALE	29S24 52	22E05 39	599.25	37	N	0.002	V	ETV	OPE	CML
572	MARYDALE	29S24 52	22E05 39	631.25	41	N	0.002	V	SBC1	OPE	PBS
573	MARYDALE	29S24 52	22E05 39	663.25	45	N	0.002	V	SBC3	OPE	PBS
574	MATATIELE	30S20 11	28E49 08	735.25	54	N	0.004	V	SBC2	OPE	PBS
575	MATATIELE	30S20 11	28E49 08	783.25	60	N	0.004	V	SBC1	OPE	PBS
576	MATATIELE	30S20 11	28E49 08	815.25	64	N	0.004	V	MNET	OPE	CML
577	MATATIELE	30S20 11	28E49 08	847.25	68	N	0.004	V	SBC3	OPE	PBS
578	MELMOTH	28S35 53	31E23 22	479.25	22	N	0.004	V	SBC1	OPE	PBS
579	MELMOTH	28S35 53	31E23 22	511.25	26	N	0.004	V	SBC2	OPE	PBS
580	MELMOTH	28S35 53	31E23 22	719.25	52	N	0.004	V	SBC3	OPE	PBS
581	MERWEVILLE	32S40 09	21E30 28	567.25	33	0	0.008	V	ETV	OPE	CML
582	MESSINA	22S20 41	30E01 19	615.25	39	0	0.05	V	MNET	OPE	CML
583	MESSINA	22S20 41	30E01 19	647.25	43	N	0.0505	V	SBC3	OPE	PBS

TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

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		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
584	MESSINA LINK	22S21 11	29E57 43	735.25	54	0	0.142	V	MNET	OPE	CML
585	MIDDELBURG CP	31S28 45	24E59 38	607.25	38	20P	0.05	H	SBC3	OPE	PBS
586	MIDDELBURG CP	31S28 45	24E59 38	639.25	42	20P	0.05	H	ETV	OPE	CML
587	MIDDELBURG CP	31S28 45	24E59 38	671.25	46	20P	0.01	H	SBC2	OPE	PBS
588	MIDDELBURG CP	31S28 45	24E59 38	703.25	50	20P	0.01	H	MNET	OPE	CML
589	MIDDELBURG CP	31S28 45	24E59 38	831.25	66	20P	0.01	H	SBC1	OPE	PBS
590	MIDDELPOS	31S55 21	20E13 31	727.25	53	N	0.0063	V	SBC2	OPE	PBS
591	MIDMAR ESSELDENE	29S32 26	30E03 27	775.25	59	N	0.0013	V	SBC1	OPE	PBS
592	MIDMAR ESSELDENE	29S32 26	30E03 27	839.25	67	N	0.0013	V	SBC2	OPE	PBS
593	MIDMAR MPOPHOMENI	29S32 25	30E10 00	615.25	39	N	0.0079	V	SBC2	OPE	PBS
594	MIDMAR MPOPHOMENI	29S32 25	30E10 00	647.25	43	N	0.0079	V	SBC1	OPE	PBS
595	MIER	26S45 47	20E20 25	591.25	36	0	0.05	V	ETV	OPE	CML
596	MONTAGU	33S47 14	20E08 37	511.25	26	0	0.0079	V	SBC1	OPE	PBS
597	MONTAGU	33S47 14	20E08 37	543.25	30	0	0.02	V	MNET	OPE	CML
598	MONTAGU	33S47 14	20E08 37	575.25	34	0	0.0079	V	SBC3	OPE	PBS
599	MONTAGU	33S47 14	20E08 37	599.25	37	0	0.0079	V	ETV	OPE	CML
600	MONTAGU HOTBATHS	33S45 52	20E07 52	471.25	21	0	0.004	V	ETV	OPE	CML
601	MONTAGU HOTBATHS	33S45 52	20E07 52	495.25	24	0	0.004	V	MNET	OPE	CML
602	MONTAGU HOTBATHS	33S45 52	20E07 52	527.25	28	0	0.004	V	SBC3	OPE	PBS
603	MONTAGU HOTBATHS	33S45 52	20E07 52	559.25	32	0	0.004	V	SBC2	OPE	PBS
604	MONTAGU HOTBATHS	33S45 52	20E07 52	591.25	36	0	0.004	V	SBC1	OPE	PBS
605	MONTAGU KOO BOEREVERENIGING	33S39 16	19E46 29	743.25	55	N	0.0025	V	SBC2	OPE	PBS
606	MOOI RIVER	29S11 28	30E00 26	679.25	47	N	0.0063	H	SBC2	OPE	PBS
607	MOOI RIVER	29S11 28	30E00 26	711.25	51	N	0.0063	H	SBC1	OPE	PBS
608	MOOI RIVER BRUNTVILLE	29S12 37	29E54 22	631.25	41	N	0.0126	H	SBC1	OPE	PBS
609	MOORREESBURG	33S07 56	18E41 27	551.25	31	N	0.005	V	MNET	OPE	CML
610	MOSSELBAAI DANABAAI	34S11 35	22E02 38	615.25	39	20P	0.0251	V	SBC2	OPE	PBS
611	MOSSELBAAI DANABAAI	34S11 35	22E02 38	647.25	43	20P	0.02	V	SBC1	OPE	PBS
612	MOSSELBAAI DANABAAI	34S11 35	22E02 38	663.25	45	20P	0.0251	V	SBC3	OPE	PBS
613	MOSSELBAAI DANABAAI	34S11 35	22E02 38	695.25	49	20P	0.025	V	MNET	OPE	CML
614	MOUNT AUX SOURCES ROYAL PARK	28S41 36	28E57 29	655.25	44	N	0.0008	V	SBC1	OPE	PBS
615	MOUNT AUX SOURCES ROYAL PARK	28S41 36	28E57 29	719.25	52	N	0.0008	V	SBC2	OPE	PBS
616	MOUNT FLETCHER	30S41 37	28E30 54	479.25	22	0	0.0079	V	SBC1	OPE	PBS
617	MOUNT FLETCHER	30S41 37	28E30 54	511.25	26	0	0.0079	V	SBC2	OPE	PBS
618	MOUNT FLETCHER	30S41 37	28E30 54	543.25	30	0	0.0079	V	SBC3	OPE	PBS
619	MOUNT FLETCHER	30S41 37	28E30 54	575.25	34	0	0.0079	V	ETV	OPE	CML
620	MSAULI MINE	26S00 15	31E04 56	495.25	24	N	0.0069	V	SBC3	OPE	PBS
621	MSAULI MINE	26S00 15	31E04 56	615.25	39	N	0.0069	V	SBC1	OPE	PBS
622	MSAULI MINE	26S00 15	31E04 56	671.25	46	N	0.0069	V	SBC2	OPE	PBS
623	MSAULI MINE	26S00 15	31E04 56	711.25	51	N	0.007	V	MNET	OPE	CML
624	MTUBATUBA	28S26 43	32E10 37	479.25	22	N	0.005	V	MNET	OPE	CML
625	MURRAYSBURG	31S58 19	23E46 01	471.25	21	N	0.0014	V	SBC2	OPE	PBS
626	NABABEEP	29S35 05	17E48 28	623.25	40	20P	0.1002	V	SBC3	OPE	PBS
627	NABABEEP	29S35 05	17E48 28	655.25	44	20P	0.1	V	MNET	OPE	CML
628	NABABEEP	29S35 05	17E48 28	687.25	48	20P	0.0501	V	ETV	OPE	CML
629	NATAL ANTHRACITE BOSHOK	27S49 35	31E02 43	663.25	45	N	0.0003	V	SBC2	OPE	PBS
630	NATAL ANTHRACITE BOSHOK	27S49 35	31E02 43	695.25	49	N	0.0003	V	SBC1	OPE	PBS
631	NATAL ANTHRACITE LANGKRANS	27S47 08	31E02 43	535.25	29	N	0.001	V	SBC2	OPE	PBS
632	NATAL ANTHRACITE LANGKRANS	27S47 08	31E02 43	567.25	33	N	0.0003	V	SBC1	OPE	PBS
633	NDOFELA	30S22 49	27E25 13	647.25	43	0	0.0159	V	SBC1	OPE	PBS
634	NDOFELA	30S22 49	27E25 13	679.25	47	0	0.0159	V	SBC2	OPE	PBS
635	NDOFELA	30S22 49	27E25 13	711.25	51	0	0.0159	V	SBC3	OPE	PBS
636	NDOFELA	30S22 49	27E25 13	743.25	55	0	0.0159	V	ETV	OPE	CML

TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

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		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
637	NELSPOORT	32S06 36	23E02 05	823.25	65	0	0.0079	V	ETV	OPE	CML
638	NELSPOORT COURLANDSKLOOF	32S04 48	22E56 56	807.25	63	N	0.0013	V	SBC2	OPE	PBS
639	NELSPRUIT DENSA	25S16 11	30E50 49	471.25	21	N	0.005	V	SBC2	OPE	PBS
640	NELSPRUIT DENSA	25S16 11	30E50 49	511.25	26	N	0.005	V	SBC1	OPE	PBS
641	NELSPRUIT DENSA	25S16 11	30E50 49	575.25	34	N	0.005	V	MNET	OPE	CML
642	NELSPRUIT STERKSPRUIT	25S23 29	30E30 23	839.25	67	N	0.002	V	SBC2	OPE	PBS
643	NEW AMALFI VIELSALM	30S06 34	29E09 13	679.25	47	N	0.0001	V	SBC1	OPE	PBS
644	NEWCASTLE KILBARCHAN	27S50 18	29E57 24	671.25	46	N	0.0016	V	SBC1	OPE	PBS
645	NEWCASTLE KILBARCHAN	27S50 18	29E57 24	703.25	50	N	0.0016	V	SBC2	OPE	PBS
646	NGODWANA	25S33 41	30E39 09	479.25	22	N	0.004	V	MNET	OPE	CML
647	NGODWANA	25S33 41	30E39 09	511.25	26	N	0.0035	V	SBC3	OPE	PBS
648	NGODWANA	25S33 41	30E39 09	543.25	30	N	0.0035	V	SBC1	OPE	PBS
649	NGODWANA	25S33 41	30E39 09	575.25	34	N	0.0035	V	SBC2	OPE	PBS
650	NIEKERKSHOOP	29S19 09	22E50 12	599.25	37	0	0.004	V	SBC1	OPE	PBS
651	NIEKERKSHOOP	29S19 09	22E50 12	631.25	41	0	0.004	V	SBC2	OPE	PBS
652	NIEKERKSHOOP	29S19 09	22E50 12	663.25	45	0	0.004	V	SBC3	OPE	PBS
653	NIEKERKSHOOP	29S19 09	22E50 12	695.25	49	0	0.004	V	ETV	OPE	CML
654	NIEU-BETHESDA	31S52 06	24E33 52	479.25	22	0	0.004	V	SBC1	OPE	PBS
655	NIEU-BETHESDA	31S52 06	24E33 52	511.25	26	0	0.004	V	SBC2	OPE	PBS
656	NIEU-BETHESDA	31S52 06	24E33 52	543.25	30	0	0.004	V	SBC3	OPE	PBS
657	NIEU-BETHESDA	31S52 06	24E33 52	575.25	34	0	0.004	V	ETV	OPE	CML
658	NIEUWOUDTVILLE	31S22 45	19E04 25	727.25	53	0	0.02	V	MNET	OPE	CML
659	NIEUWOUDTVILLE	31S22 45	19E04 25	743.25	55	0	0.02	V	SBC1	OPE	PBS
660	NIEUWOUDTVILLE	31S22 45	19E04 25	775.25	59	0	0.02	V	SBC2	OPE	PBS
661	NIEUWOUDTVILLE	31S22 45	19E04 25	807.25	63	0	0.02	V	SBC3	OPE	PBS
662	NIEUWOUDTVILLE	31S22 45	19E04 25	839.25	67	0	0.02	V	ETV	OPE	CML
663	NONGOMA SWARTUMFOLOZI	27S58 16	31E19 55	495.25	24	N	0.0079	V	SBC2	OPE	PBS
664	NORTHAM ZONDEREINDE	24S48 45	27E20 53	479.25	22	0	0.05	V	MNET	OPE	CML
665	NORTHAM ZONDEREINDE	24S48 45	27E20 53	511.25	26	0	0.0475	V	SBC3	OPE	PBS
666	NORTHAM ZONDEREINDE	24S48 45	27E20 53	543.25	30	0	0.0475	V	ETV	OPE	CML
667	NOUPOORT	31S10 32	24E57 33	751.25	56	N	0.003	V	SBC3	OPE	PBS
668	NOUPOORT	31S10 32	24E57 33	783.25	60	N	0.003	V	SBC1	OPE	PBS
669	NOUPOORT	31S10 32	24E57 33	815.25	64	N	0.003	V	SBC2	OPE	PBS
670	NYLSTROOM	24S42 29	28E23 11	727.25	53	0	0.013	V	MNET	OPE	CML
671	OHRIGSTAD	24S46 03	30E30 51	543.25	30	N	0.005	V	SBC2	OPE	PBS
672	OHRIGSTAD BRANDDRAAI	24S31 45	30E38 21	599.25	37	N	0.0063	V	SBC2	OPE	PBS
673	ONSEEPKANS	28S44 58	19E19 13	471.25	21	0	0.004	V	SBC1	OPE	PBS
674	ONSEEPKANS	28S44 58	19E19 13	503.25	25	0	0.004	V	SBC2	OPE	PBS
675	ONSEEPKANS	28S44 58	19E19 13	535.25	29	0	0.004	V	SBC3	OPE	PBS
676	ONSEEPKANS	28S44 58	19E19 13	567.25	33	0	0.004	V	ETV	OPE	CML
677	ONSEEPKANS SENDING	28S45 10	19E16 31	487.25	23	0	0.004	V	SBC1	OPE	PBS
678	ONSEEPKANS SENDING	28S45 10	19E16 31	519.25	27	0	0.004	V	SBC2	OPE	PBS
679	ONSEEPKANS SENDING	28S45 10	19E16 31	551.25	31	0	0.004	V	SBC3	OPE	PBS
680	ONSEEPKANS SENDING	28S45 10	19E16 31	583.25	35	0	0.004	V	ETV	OPE	CML
681	OUDTSHOORN	33S34 49	22E13 35	655.25	44	20P	0.0159	V	ETV	OPE	CML
682	OUDTSHOORN KANGO	33S24 44	22E16 33	471.25	21	N	0.002	V	SBC1	OPE	PBS
683	OUDTSHOORN KANGO	33S24 44	22E16 33	503.25	25	N	0.002	V	SBC2	OPE	PBS
684	OUDTSHOORN KANGO	33S24 44	22E16 33	535.25	29	N	0.002	V	SBC3	OPE	PBS
685	OUTENIQUA GLENTANA	34S03 09	22E15 38	471.25	21	N	0.0126	V	SBC2	OPE	PBS
686	OUTENIQUA GLENTANA	34S03 09	22E15 38	503.25	25	N	0.0126	V	SBC1	OPE	PBS
687	PAFURI	22S23 34	31E09 14	623.25	40	N	0.005	H	SBC2	OPE	PBS
688	PALMIETFONTEIN	30S24 34	27E32 02	495.25	24	0	0.008	V	SBC1	OPE	PBS
689	PALMIETFONTEIN	30S24 34	27E32 02	527.25	28	0	0.008	V	SBC2	OPE	PBS

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		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
690	PALMIETFONTEIN	30S24 34	27E32 02	559.25	32	0	0.008	V	SBC3	OPE	PBS
691	PALMIETFONTEIN	30S24 34	27E32 02	615.25	39	0	0.008	V	ETV	OPE	CML
692	PATENSIE	33S45 39	24E49 37	799.25	62	0	0.008	V	ETV	OPE	CML
693	PATENSIE	33S45 39	24E49 37	815.25	64	0	0.01	V	MNET	OPE	CML
694	PAULPIETERSBURG	27S26 47	30E50 28	727.25	53	0	0.05	V	SBC2	OPE	PBS
695	PAULPIETERSBURG	27S26 47	30E50 28	759.25	57	0	0.05	V	SBC1	OPE	PBS
696	PAULPIETERSBURG	27S26 47	30E50 28	791.25	61	0	0.05	V	SBC3	OPE	PBS
697	PAULPIETERSBURG	27S26 47	30E50 28	823.25	65	0	0.05	V	ETV	OPE	CML
698	PAULSHOEK	30S21 53	18E15 16	751.25	56	0	0.004	V	SBC1	OPE	PBS
699	PAULSHOEK	30S21 53	18E15 16	783.25	60	0	0.004	V	SBC2	OPE	PBS
700	PAULSHOEK	30S21 53	18E15 16	815.25	64	0	0.004	V	SBC3	OPE	PBS
701	PAULSHOEK	30S21 53	18E15 16	847.25	68	0	0.004	V	ETV	OPE	CML
702	PEARSTON	32S35 22	25E08 12	791.25	61	0	0.004	V	ETV	OPE	CML
703	PEARSTON BUFFELSHOEK	32S27 52	25E10 21	671.25	46	N	0.0016	V	SBC2	OPE	PBS
704	PEARSTON SPIOENKOP	32S48 48	25E08 20	479.25	22	N	0.0006	V	SBC2	OPE	PBS
705	PEARSTON WILGERFONTEIN	32S34 44	25E13 30	671.25	46	N	0.0013	V	SBC2	OPE	PBS
706	PELGRIMSRUS GROOTFONTEIN	24S56 42	30E44 00	807.25	63	N	0.0019	V	SBC2	OPE	PBS
707	PELGRIMSRUS GROOTFONTEIN	24S56 42	30E44 00	839.25	67	N	0.0019	V	SBC1	OPE	PBS
708	PELLA MISSION	29S01 51	19E09 21	607.25	38	N	0.0005	V	SBC1	OPE	PBS
709	PELLA MISSION	29S01 51	19E09 21	639.25	42	N	0.0005	V	SBC2	OPE	PBS
710	PELLA MISSION	29S01 51	19E09 21	671.25	46	N	0.0005	V	SBC3	OPE	PBS
711	PETRUSVILLE	30S05 08	24E39 30	615.25	39	0	0.004	V	SBC1	OPE	PBS
712	PETRUSVILLE	30S05 08	24E39 30	647.25	43	0	0.004	V	SBC2	OPE	PBS
713	PETRUSVILLE	30S05 08	24E39 30	679.25	47	0	0.004	V	SBC3	OPE	PBS
714	PETRUSVILLE	30S05 08	24E39 30	711.25	51	0	0.004	V	ETV	OPE	CML
715	PHILIPSTOWN	30S25 56	24E28 39	479.25	22	0	0.004	V	SBC1	OPE	PBS
716	PHILIPSTOWN	30S25 56	24E28 39	511.25	26	0	0.004	V	SBC2	OPE	PBS
717	PHILIPSTOWN	30S25 56	24E28 39	543.25	30	0	0.004	V	SBC3	OPE	PBS
718	PHILIPSTOWN	30S25 56	24E28 39	575.25	34	0	0.004	V	ETV	OPE	CML
719	PIET RETIEF KLIPWAL	27S25 34	31E16 01	631.25	41	N	0.0006	V	SBC1	OPE	PBS
720	PIET RETIEF POTGIETERSHOEK	26S54 50	30E57 20	735.25	54	N	0.0003	V	SBC2	OPE	PBS
721	PIKETBERG	32S54 57	18E44 19	823.25	65	0	0.126	V	MNET	OPE	CML
722	PILGRIMSRUS BUFFELHK	24S41 16	30E43 39	743.25	55	0	0.006	V	MNET	OPE	CML
723	PILGRIMSRUS VAALHOEK	24S44 37	30E45 57	599.25	37	0	0.004	V	MNET	OPE	CML
724	PILGRIMSRUS VAKANSIE OORD	24S51 11	30E43 05	607.25	38	0	0.004	V	MNET	OPE	CML
725	PILGRIMSRUS VAKANSIE OORD	24S51 11	30E43 05	647.25	43	0	0.004	V	SBC2	OPE	PBS
726	PILGRIMSRUS VAKANSIE OORD	24S51 11	30E43 05	695.25	49	0	0.004	V	SBC1	OPE	PBS
727	PLETTENBERG BAY WITTEDRIF	34S00 23	23E19 41	607.25	38	0	0.004	V	SBC1	OPE	PBS
728	PLETTENBERG BAY WITTEDRIF	34S00 23	23E19 41	639.25	42	0	0.004	V	SBC2	OPE	PBS
729	PLETTENBERG BAY WITTEDRIF	34S00 23	23E19 41	671.25	46	0	0.004	V	SBC3	OPE	PBS
730	POFADDER KLEINPELLA	29S00 19	18E58 11	615.25	39	0	0.0032	V	SBC2	OPE	PBS
731	POFADDER TOWN	29S05 24	19E23 04	599.25	37	0	0.0794	V	SBC1	OPE	PBS
732	POFADDER TOWN	29S05 24	19E23 04	631.25	41	0	0.0794	V	SBC3	OPE	PBS
733	POFADDER TOWN	29S05 24	19E23 04	663.25	45	0	0.0794	V	ETV	OPE	CML
734	POFADDER TOWN	29S05 24	19E23 04	695.25	49	0	0.0794	V	SBC2	OPE	PBS
735	POFADDER WILLEM SE OPDAM	29S21 51	19E49 05	471.25	21	N	0.002	V	SBC2	OPE	PBS
736	POMFRET	25S49 24	23E31 37	615.25	39	N	0.004	V	MNET	OPE	CML
737	POMFRET	25S49 24	23E31 37	647.25	43	N	0.0036	V	SBC3	OPE	PBS
738	PORT ALFRED	33S36 00	26E53 14	727.25	53	N	0.005	V	SBC3	OPE	PBS
739	PORT ALFRED	33S36 00	26E53 14	759.25	57	N	0.0251	V	TBNC	OPE	CTY
740	PORT EDWARD EDEN	31S03 55	30E11 23	687.25	48	N	0.0002	V	SBC2	OPE	PBS
741	PORT EDWARD EDEN	31S03 55	30E11 23	719.25	52	N	0.0002	V	SBC1	OPE	PBS
742	PORT NOLLOTH	29S15 56	16E52 14	471.25	21	N	0.0079	V	ETV	OPE	CML

TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
743	PORT NOLLOTH	29S15 56	16E52 14	487.25	23	0	0.0079	V	SBC2	OPE	PBS
744	PORT NOLLOTH	29S15 56	16E52 14	519.25	27	0	0.0079	V	SBC1	OPE	PBS
745	PORT NOLLOTH	29S15 56	16E52 14	551.25	31	N	0.0079	V	SBC3	OPE	PBS
746	PORT NOLLOTH	29S15 56	16E52 14	583.25	35	N	0.008	V	MNET	OPE	CML
747	POSTMASBURG	28S19 19	23E03 59	471.25	21	N	0.004	V	MNET	OPE	CML
748	POSTMASBURG BEESHOEK	28S18 27	23E01 19	615.25	39	N	0.001	V	MNET	OPE	CML
749	PRIESKA	29S40 07	22E45 25	615.25	39	N	0.005	V	MNET	OPE	CML
750	PRIESKA	29S40 07	22E45 25	647.25	43	N	0.001	V	SBC1	OPE	PBS
751	PRIESKA	29S40 07	22E45 25	679.25	47	N	0.001	V	SBC3	OPE	PBS
752	PRINCE ALBERT	33S14 07	22E01 48	583.25	35	0	0.008	V	ETV	OPE	CML
753	PUNDA MARIA	22S43 31	30E59 13	191.25	6	20M	0.0315	V	SBC2	OPE	PBS
754	PUNDA MARIA	22S43 31	30E59 13	215.25	9	0	0.0315	V	SBC1	OPE	PBS
755	QWA QWA RES 23	28S32 30	28E48 04	735.25	54	N	0.0032	V	SBC2	OPE	PBS
756	QWA QWA RES 23	28S32 30	28E48 04	767.25	58	N	0.0032	V	SBC1	OPE	PBS
757	QWAQWA BERGOORD	28S40 57	28E53 43	647.25	43	20P	0.0629	V	SBC1	OPE	PBS
758	QWAQWA BERGOORD	28S40 57	28E53 43	679.25	47	20P	0.0629	V	SBC2	OPE	PBS
759	QWAQWA BERGOORD	28S40 57	28E53 43	711.25	51	0	0.1259	V	SBC3	OPE	PBS
760	QWAQWA WITSIESHOEK	28S31 02	28E50 49	591.25	36	0	0.1002	V	SBC1	OPE	PBS
761	RAWSONVILLE GEVONDEN	33S42 10	19E16 10	775.25	59	N	0.004	V	SBC2	OPE	PBS
762	REITZ	27S47 31	28E27 00	615.25	39	N	0.005	V	MNET	OPE	CML
763	REIVILO	27S33 55	24E10 29	727.25	53	N	0.003	V	SBC3	OPE	PBS
764	REIVILO	27S33 55	24E10 29	743.25	55	N	0.005	V	MNET	OPE	CML
765	RHODES DONKERHOEK	30S51 52	27E52 36	655.25	44	N	0.01	V	SBC2	OPE	PBS
766	RICHMOND CP	31S25 25	23E57 56	615.25	39	0	0.004	V	ETV	OPE	CML
767	RICHMOND CP	31S25 25	23E57 56	647.25	43	N	0.004	V	SBC1	OPE	PBS
768	RICHMOND CP	31S25 25	23E57 56	679.25	47	N	0.004	V	SBC2	OPE	PBS
769	RICHMOND CP	31S25 25	23E57 56	711.25	51	N	0.004	V	SBC3	OPE	PBS
770	RICHMOND GAME VALLEY	29S54 45	30E04 38	679.25	47	N	0.0032	V	SBC2	OPE	PBS
771	RICHTERSVELD KHUBUS	28S26 22	16E59 40	511.25	26	0	0.005	V	SBC1	OPE	PBS
772	RICHTERSVELD KHUBUS	28S26 22	16E59 40	543.25	30	20P	0.005	V	SBC2	OPE	PBS
773	RICHTERSVELD KHUBUS	28S26 22	16E59 40	575.25	34	20P	0.005	V	SBC3	OPE	PBS
774	RIETSPRUIT MINE	26S10 32	29E11 31	743.25	55	N	0.0025	V	SBC3	OPE	PBS
775	RIETSPRUIT MINE	26S10 32	29E11 31	775.25	59	N	0.003	V	MNET	OPE	CML
776	RIETSPRUIT MINE	26S10 32	29E11 31	807.25	63	N	0.0025	V	SBC2	OPE	PBS
777	RIETSPRUIT MINE	26S10 32	29E11 31	839.25	67	N	0.0025	V	SBC1	OPE	PBS
778	RIVERSDALE	34S05 58	21E15 31	471.25	21	0	0.008	V	MNET	OPE	CML
779	RIVERSDALE	34S05 58	21E15 31	503.25	25	0	0.008	V	SBC3	OPE	PBS
780	RIVIERSONDEREND	34S08 05	19E54 54	471.25	21	0	0.0063	V	SBC3	OPE	PBS
781	RIVIERSONDEREND	34S08 05	19E54 54	503.25	25	0	0.0063	V	ETV	OPE	CML
782	ROBERTSON ROOIBERG	33S44 55	19E46 46	751.25	56	N	0.0013	V	SBC2	OPE	PBS
783	ROOIFONTEIN	30S03 47	18E15 41	479.25	22	0	0.004	V	SBC1	OPE	PBS
784	ROOIFONTEIN	30S03 47	18E15 41	511.25	26	0	0.004	V	SBC2	OPE	PBS
785	ROOIFONTEIN	30S03 47	18E15 41	543.25	30	0	0.004	V	SBC3	OPE	PBS
786	ROOIFONTEIN	30S03 47	18E15 41	575.25	34	0	0.004	V	ETV	OPE	CML
787	ROOSSENEKAL MAPOCHS	25S11 51	29E54 56	607.25	38	0	0.002	V	MNET	OPE	CML
788	ROOSSENEKAL MAPOCHS	25S11 51	29E54 56	639.25	42	0	0.002	V	SBC2	OPE	PBS
789	ROOSSENEKAL MAPOCHS	25S11 51	29E54 56	671.25	46	0	0.002	V	SBC3	OPE	PBS
790	ROOSSENEKAL MAPOCHS	25S11 51	29E54 56	703.25	50	0	0.002	V	SBC1	OPE	PBS
791	RUSTENBURG PLAT AMANDB	24S48 20	27E20 13	527.25	28	20M	0.02	V	MNET	OPE	CML
792	RUSTENBURG PLAT SWRTKLP	24S56 39	27E09 07	743.25	55	N	0.008	V	MNET	OPE	CML
793	SABIE	25S07 44	30E45 33	847.25	68	0	0.05	V	MNET	OPE	CML
794	SABIE BERGVLIET	25S01 55	30E51 48	655.25	44	N	0.0063	V	SBC2	OPE	PBS
795	SABIE BERGVLIET	25S01 55	30E51 48	687.25	48	N	0.0063	V	SBC1	OPE	PBS

TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
796	SABIE DOORNHOEK	25S08 56	30E37 10	623.25	40	0	0.0178	V	SBC2	OPE	PBS
797	SABIE HEBRON	25S07 55	30E52 46	807.25	63	N	0.0025	V	SBC2	OPE	PBS
798	SABIE HEBRON	25S07 55	30E52 46	839.25	67	N	0.0063	V	SBC1	OPE	PBS
799	SABIE MAUCHSBERG	24S59 42	30E55 49	511.25	26	N	0.002	V	SBC1	OPE	PBS
800	SABIE RAMANAS	24S52 34	31E00 26	695.25	49	N	0.01	V	SBC2	OPE	PBS
801	SCARBOROUGH CP	34S10 37	18E20 46	751.25	56	20M	0.025	V	MNET	OPE	CML
802	SCARBOROUGH CP	34S10 37	18E20 46	783.25	60	20M	0.0251	V	SBC2	OPE	PBS
803	SCARBOROUGH CP	34S10 37	18E20 46	815.25	64	20M	0.0251	V	SBC1	OPE	PBS
804	SCARBOROUGH CP	34S10 37	18E20 46	847.25	68	20M	0.0251	V	SBC3	OPE	PBS
805	SCHWEIZER-RENEKE	27S10 49	25E20 00	727.25	53	20M	0.025	V	MNET	OPE	CML
806	SENEKAL	28S19 18	27E36 27	719.25	52	20M	0.025	H	MNET	OPE	CML
807	SISHEN/KATHU ISCOR	27S44 54	23E01 36	599.25	37	20M	0.02	V	MNET	OPE	CML
808	SISHEN/KATHU ISCOR	27S44 54	23E01 36	631.25	41	20M	0.0199	V	ETV	OPE	CML
809	SISHEN/KATHU ISCOR	27S44 54	23E01 36	663.25	45	20M	0.0199	V	SBC3	OPE	PBS
810	SKUITBAAI	34S04 29	24E14 58	599.25	37	N	0.004	V	SBC2	OPE	PBS
811	SKUKUZA	24S57 11	31E35 41	599.25	37	N	0.0005	V	SBC2	OPE	PBS
812	SKUKUZA	24S57 11	31E35 41	631.25	41	N	0.005	V	SBC3	OPE	PBS
813	SKUKUZA	24S57 11	31E35 41	663.25	45	N	0.005	V	MNET	OPE	CML
814	SKUKUZA	24S57 11	31E35 41	695.25	49	N	0.0005	V	SBC1	OPE	PBS
815	SLANGRIVIER	34S08 57	20E51 25	559.25	32	0	0.004	V	SBC3	OPE	PBS
816	SLANGRIVIER	34S08 57	20E51 25	591.25	36	0	0.004	V	ETV	OPE	CML
817	SLURRY PPC	25S48 54	25E50 24	791.25	61	N	0.002	V	MNET	OPE	CML
818	SOMERSET EAST	32S42 45	25E34 41	791.25	61	0	0.004	V	SBC1	OPE	PBS
819	SOMERSET EAST	32S42 45	25E34 41	823.25	65	0	0.004	V	MNET	OPE	CML
820	SOMERSET EAST	32S42 45	25E34 41	823.25	65	0	0.004	V	MNET	OPE	CML
821	SOMERSET EAST	32S42 45	25E34 41	847.25	68	0	0.004	V	ETV	OPE	CML
822	SPRINGBOK MATJIESKLOOF	29S40 11	17E52 45	623.25	40	N	0.001	V	SBC1	OPE	PBS
823	SPRINGBOK MATJIESKLOOF	29S40 11	17E52 45	655.25	44	N	0.001	V	SBC2	OPE	PBS
824	SPRINGBOK MATJIESKLOOF	29S40 11	17E52 45	687.25	48	N	0.001	V	SBC3	OPE	PBS
825	SPRINGBOK OKIEP	29S36 18	17E52 20	615.25	39	0	0.0159	V	SBC1	OPE	PBS
826	SPRINGBOK OKIEP	29S36 18	17E52 20	647.25	43	0	0.0159	V	SBC2	OPE	PBS
827	SPRINGBOK OKIEP	29S36 18	17E52 20	679.25	47	0	0.0159	V	SBC3	OPE	PBS
828	SPRINGBOK OKIEP	29S36 18	17E52 20	711.25	51	0	0.0159	V	ETV	OPE	CML
829	SPRINGBOK TOWN	29S39 31	17E52 57	487.25	23	N	0.0126	V	SBC2	OPE	PBS
830	SPRINGBOK TOWN	29S39 31	17E52 57	519.25	27	N	0.013	V	MNET	OPE	CML
831	SPRINGBOK TOWN	29S39 31	17E52 57	551.25	31	N	0.0252	V	SBC1	OPE	PBS
832	SPRINGBOK TOWN	29S39 31	17E52 57	583.25	35	N	0.0252	V	SBC3	OPE	PBS
833	SPRINGFONTEIN	30S16 15	25E46 02	487.25	23	0	0.0063	H	SBC3	OPE	PBS
834	SPRINGFONTEIN	30S16 15	25E46 02	519.25	27	0	0.0063	H	SBC1	OPE	PBS
835	ST HELENABAAI	32S46 20	18E09 10	727.25	53	20P	0.1	V	MNET	OPE	CML
836	ST LUCIA	28S22 19	32E24 55	751.25	56	N	0.005	V	MNET	OPE	CML
837	STEELPOORT LEKGOBO	24S41 10	30E11 35	479.25	22	20P	0.0708	V	SBC2	OPE	PBS
838	STEELPOORT LEKGOBO	24S41 10	30E11 35	511.25	26	20P	0.063	V	MNET	OPE	CML
839	STEELPOORT LEKGOBO	24S41 10	30E11 35	543.25	30	20P	0.0708	V	SBC1	OPE	PBS
840	STEELPOORT LEKGOBO	24S41 10	30E11 35	575.25	34	20P	0.0708	V	SBC3	OPE	PBS
841	STEELPOORT MOKOME	24S46 50	30E07 56	495.25	24	20P	0.0199	V	SBC3	OPE	PBS
842	STEELPOORT MOKOME	24S46 50	30E07 56	527.25	28	20P	0.0199	V	SBC1	OPE	PBS
843	STEELPOORT MOKOME	24S46 50	30E07 56	559.25	32	20P	0.0199	V	SBC2	OPE	PBS
844	STEELPOORT MOKOME	24S46 50	30E07 56	591.25	36	20P	0.025	V	MNET	OPE	CML
845	STEELPOORT MONTROSE	24S37 07	30E08 20	607.25	38	N	0.0071	V	SBC3	OPE	PBS
846	STEELPOORT MONTROSE	24S37 07	30E08 20	639.25	42	N	0.005	V	MNET	OPE	CML
847	STEELPOORT MONTROSE	24S37 07	30E08 20	671.25	46	N	0.0071	V	SBC2	OPE	PBS
848	STEELPOORT MONTROSE	24S37 07	30E08 20	703.25	50	N	0.0071	V	SBC1	OPE	PBS

TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

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		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
849	STEINKOPF	29S14 54	17E44 17	607.25	38	0	0.004	V	SBC1	OPE	PBS
850	STEINKOPF	29S14 54	17E44 17	639.25	42	0	0.004	V	SBC2	OPE	PBS
851	STEINKOPF	29S14 54	17E44 17	671.25	46	0	0.004	V	SBC3	OPE	PBS
852	STEINKOPF	29S14 54	17E44 17	703.25	50	0	0.004	V	ETV	OPE	CML
853	STEINKOPF	29S14 54	17E44 17	735.25	54	0	0.004	V	MNET	OPE	CML
854	STEINKOPF HENKRIES	28S58 24	18E05 11	479.25	22	0	0.0063	V	SBC1	OPE	PBS
855	STEINKOPF HENKRIES	28S58 24	18E05 11	511.25	26	0	0.006	V	SBC2	OPE	PBS
856	STEINKOPF HENKRIES	28S58 24	18E05 11	543.25	30	0	0.0063	V	SBC3	OPE	PBS
857	STEINKOPF HENKRIES	28S58 24	18E05 11	575.25	34	0	0.0063	V	ETV	OPE	CML
858	STEINKOPF VIOOLSDRIF	28S46 15	17E37 05	551.25	31	N	0.001	V	SBC2	OPE	PBS
859	STELLA	26S33 19	24E52 08	751.25	56	N	0.005	V	MNET	OPE	CML
860	STERKSPRUIT	30S31 59	27E21 43	663.25	45	0	0.0159	V	SBC3	OPE	PBS
861	STERKSPRUIT	30S31 59	27E21 43	695.25	49	0	0.0159	V	ETV	OPE	CML
862	STEYNSBURG	31S17 53	25E48 40	615.25	39	0	0.004	V	ETV	OPE	CML
863	STEYNSBURG	31S17 53	25E48 40	647.25	43	0	0.004	V	SBC2	OPE	PBS
864	STEYNSBURG	31S17 53	25E48 40	679.25	47	0	0.004	V	SBC1	OPE	PBS
865	STEYNSBURG	31S17 53	25E48 40	711.25	51	0	0.004	V	SBC3	OPE	PBS
866	STEYTLERVILLE BIKAMMA	33S11 58	24E08 57	695.25	49	N	0.001	V	SBC2	OPE	PBS
867	STEYTLERVILLE	33S19 00	24E20 41	751.25	56	N	0.003	V	SBC1	OPE	PBS
868	STEYTLERVILLE	33S19 00	24E20 41	783.25	60	N	0.003	V	SBC2	OPE	PBS
869	STEYTLERVILLE	33S19 00	24E20 41	815.25	64	N	0.003	V	SBC3	OPE	PBS
870	STEYTLERVILLE DE DAM	33S16 51	24E38 39	543.25	30	N	0.007	V	SBC2	OPE	PBS
871	STILBAAI	34S21 55	21E25 25	623.25	40	N	0.006	V	MNET	OPE	CML
872	STILBAAI	34S21 55	21E25 25	655.25	44	N	0.0032	V	SBC1	OPE	PBS
873	STILBAAI	34S21 55	21E25 25	687.25	48	N	0.0032	V	SBC3	OPE	PBS
874	STILBAAI	34S21 55	21E25 25	719.25	52	N	0.0032	V	SBC2	OPE	PBS
875	STILBAAI JONGENSFONTEIN	34S25 48	21E19 58	479.25	22	N	0.005	V	SBC3	OPE	PBS
876	STILBAAI JONGENSFONTEIN	34S25 48	21E19 58	511.25	26	N	0.005	V	SBC2	OPE	PBS
877	STILBAAI JONGENSFONTEIN	34S25 48	21E19 58	543.25	30	N	0.005	V	SBC1	OPE	PBS
878	STILBAAI MELKHOUTFONTEIN	34S20 00	21E24 33	495.25	24	N	0.003	V	SBC3	OPE	PBS
879	STILBAAI MELKHOUTFONTEIN	34S20 00	21E24 33	527.25	28	N	0.003	V	SBC2	OPE	PBS
880	STILBAAI MELKHOUTFONTEIN	34S20 00	21E24 33	559.25	32	N	0.003	V	SBC1	OPE	PBS
881	STOFFBERG	25S25 03	29E48 00	471.25	21	N	0.004	V	SBC2	OPE	PBS
882	STOFFBERG	25S25 03	29E48 00	503.25	25	N	0.005	V	SBC1	OPE	PBS
883	STOFFBERG WELGEVONDEN	25S28 29	29E53 54	807.25	63	N	0.0013	V	SBC2	OPE	PBS
884	STORMS RIVER BOSKOR	33S58 20	23E48 51	607.25	38	N	0.002	V	SBC2	OPE	PBS
885	STORMS RIVER BOSKOR	33S58 20	23E48 51	639.25	42	N	0.002	V	MNET	OPE	CML
886	STORMS RIVER BOSKOR	33S58 20	23E48 51	671.25	46	N	0.002	V	SBC3	OPE	PBS
887	STORMS RIVER BOSKOR	33S58 20	23E48 51	703.25	50	N	0.002	V	SBC1	OPE	PBS
888	STORMS RIVER BOSKOR	33S58 20	23E48 51	759.25	57	N	0.002	V	ETV	OPE	CML
889	STRANDFONTEIN CP	31S45 25	18E13 43	511.25	26	N	0.0005	V	SBC2	OPE	PBS
890	STRANDFONTEIN CP	31S45 25	18E13 43	543.25	30	N	0.0005	V	SBC1	OPE	PBS
891	STRUISBAAI	34S48 21	20E02 55	535.25	29	0	0.004	V	MNET	OPE	CML
892	SUTHERLAND	32S23 28	20E39 59	727.25	53	0	0.004	V	SBC2	OPE	PBS
893	SUTHERLAND	32S23 28	20E39 59	759.25	57	0	0.004	V	SBC1	OPE	PBS
894	SUTHERLAND	32S23 28	20E39 59	791.25	61	0	0.004	V	ETV	OPE	CML
895	SUTHERLAND	32S23 28	20E39 59	823.25	65	0	0.004	V	SBC3	OPE	PBS
896	SUTHERLAND	32S23 28	20E39 59	847.25	68	0	0.004	V	MNET	OPE	CML
897	SUTHERLAND ELANDSRIVIER	31S56 56	20E45 31	583.25	35	N	0.005	V	SBC2	OPE	PBS
898	SUTHERLAND MERINO	32S20 47	20E49 25	591.25	36	N	0.002	V	SBC2	OPE	PBS
899	SUTHERLAND MIDDEL RIETRIVIER	32S04 49	20E51 29	503.25	25	N	0.004	V	SBC2	OPE	PBS
900	SUTHERLAND OBSERVATORY	32S22 41	20E48 38	671.25	46	N	0.0032	V	SBC2	OPE	PBS
901	SUTHERLAND RHEBOKSFONTEIN	32S20 52	20E30 10	687.25	48	N	0.0126	V	SBC2	OPE	PBS

TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
902	SUTHERLAND RHENOSTER RIVIER	32S10 32	20E41 29	519.25	27	N	0.0032	V	SBC2	OPE	PBS
903	SUTHERLAND TAFELBERGPLAAT	32S15 11	21E05 46	759.25	57	N	0.004	V	SBC2	OPE	PBS
904	SUTHERLAND VYFFONTEIN	32S25 18	20E35 02	535.25	29	N	0.0001	H	SBC2	OPE	PBS
905	SUTHERLAND WELGMOED	32S40 39	20E47 55	567.25	33	N	0.0026	V	SBC2	OPE	PBS
906	SUURBRAAK	34S00 35	20E39 46	751.25	56	0	0.0025	V	SBC1	OPE	PBS
907	SUURBRAAK	34S00 35	20E39 46	767.25	58	0	0.0025	V	SBC2	OPE	PBS
908	SUURBRAAK	34S00 35	20E39 46	783.25	60	0	0.0025	V	SBC3	OPE	PBS
909	SUURBRAAK	34S00 35	20E39 46	815.25	64	0	0.0025	V	ETV	OPE	CML
910	SUURBRAAK	34S00 35	20E39 46	847.25	68	0	0.25	V	MNET	OPE	CML
911	SWARTBERG BATHURST	30S01 25	29E25 25	615.25	39	N	0.0016	V	SBC2	OPE	PBS
912	SWARTBERG THE FIRS	30S09 05	29E10 35	783.25	60	N	0.0032	V	SBC2	OPE	PBS
913	SWARTUMFOLOZI KWASIPUNGA	27S51 52	31E12 02	623.25	40	N	0.0008	V	SBC2	OPE	PBS
914	SWELLENDAM	34S00 34	20E28 03	471.25	21	0	0.0159	V	SBC3	OPE	PBS
915	SWELLENDAM	34S00 34	20E28 03	503.25	25	0	0.0159	V	SBC2	OPE	PBS
916	SWELLENDAM	34S00 34	20E28 03	535.25	29	0	0.0159	V	SBC1	OPE	PBS
917	SWELLENDAM	34S00 34	20E28 03	567.25	33	0	0.0159	V	ETV	OPE	CML
918	TARKASTAD	32S00 45	26E15 47	495.25	24	0	0.008	V	MNET	OPE	CML
919	TARKASTAD	32S00 45	26E15 47	495.25	24	0	0.008	V	MNET	OPE	CML
920	TARKASTAD	32S00 45	26E15 47	527.25	28	0	0.008	V	SBC2	OPE	PBS
921	TARKASTAD	32S00 45	26E15 47	559.25	32	0	0.008	V	SBC3	OPE	PBS
922	TARKASTAD	32S00 45	26E15 47	591.25	36	0	0.008	V	SBC1	OPE	PBS
923	TARKASTAD	32S00 45	26E15 47	615.25	39	0	0.0079	V	ETV	OPE	CML
924	THABAZIMBI ISCOR	24S36 21	27E24 36	639.25	42	20M	0.0301	V	SBC3	OPE	PBS
925	THABAZIMBI MUNICIPALITY	24S36 20	27E24 38	623.25	40	N	0.004	V	SBC2	OPE	PBS
926	THABAZIMBI MUNICIPALITY	24S36 20	27E24 38	655.25	44	0	0.04	V	MNET	OPE	CML
927	THOHOYANDOU	22S56 57	30E26 50	607.25	38	20P	0.1	V	MNET	OPE	CML
928	TOUWSRIVER LINK	33S20 29	20E02 43	647.25	43	20M	0.005	V	SBC1	OPE	PBS
929	TOUWSRIVIER	33S20 59	20E01 12	527.25	28	20M	0.02	V	SBC1	OPE	PBS
930	TOUWSRIVIER	33S20 59	20E01 12	559.25	32	20P	0.02	V	SBC3	OPE	PBS
931	TSHIKONDENI VENDA	22S31 31	30E55 41	479.25	22	0	0.025	V	MNET	OPE	CML
932	TSHIKONDENI VENDA	22S31 31	30E55 41	511.25	26	0	0.0251	V	SBC1	OPE	PBS
933	TSHIKONDENI VENDA	22S31 31	30E55 41	543.25	30	0	0.0251	V	SBC2	OPE	PBS
934	TSHIKONDENI VENDA	22S31 31	30E55 41	575.25	34	0	0.0251	V	SBC3	OPE	PBS
935	TULBAGH	33S16 21	19E03 54	623.25	40	20P	0.0252	V	SBC3	OPE	PBS
936	TULBAGH	33S16 21	19E03 54	647.25	43	N	0.006	V	MNET	OPE	CML
937	TWEERIVIER	30S21 07	17E59 05	487.25	23	0	0.004	V	SBC1	OPE	PBS
938	TWEERIVIER	30S21 07	17E59 05	519.25	27	0	0.004	V	SBC3	OPE	PBS
939	TWEERIVIER	30S21 07	17E59 05	551.25	31	0	0.004	V	ETV	OPE	CML
940	TZANEEN MAGOEBASKLOOF	23S51 16	30E02 25	527.25	28	N	0.0005	V	SBC2	OPE	PBS
941	UGIE	31S12 28	28E13 55	559.25	32	0	0.004	V	SBC3	OPE	PBS
942	UGIE	31S12 28	28E13 55	591.25	36	0	0.004	V	ETV	OPE	CML
943	ULUNDI	28S26 23	31E24 08	543.25	30	20P	0.05	V	ETV	OPE	CML
944	ULUNDI	28S26 23	31E24 08	751.25	56	20P	0.079	V	MNET	OPE	CML
945	ULUNDI NDEVU	28S15 47	31E39 25	679.25	47	N	0.003	V	SBC2	OPE	PBS
946	ULUNDI NDEVU	28S15 47	31E39 25	711.25	51	N	0.004	V	SBC1	OPE	PBS
947	UNDERBERG CASTLE END	29S44 47	29E16 22	551.25	31	N	0.0001	V	SBC2	OPE	PBS
948	UNDERBERG DRAKENSBERG GARDENS	29S44 52	29E14 47	495.25	24	N	0.0013	V	SBC2	OPE	PBS
949	UNDERBERG DRAKENSBERG GARDENS	29S44 52	29E14 47	527.25	28	N	0.0013	V	SBC1	OPE	PBS
950	UNDERBERG LONGLANDS	29S34 45	29E34 19	615.25	39	N	0.0013	V	SBC2	OPE	PBS
951	UNDERBERG PIERRE MONT	29S53 13	29E40 02	711.25	51	N	0.0032	V	SBC2	OPE	PBS
952	UNDERBERG SANI PASS	29S40 21	29E28 47	471.25	21	N	0.0141	V	SBC2	OPE	PBS
953	UNDERBERG SNOW HILL	29S42 03	29E33 47	559.25	32	N	0.0025	V	SBC2	OPE	PBS
954	UNIONDALE TOWN	33S38 46	23E07 36	479.25	22	20P	0.004	V	SBC1	OPE	PBS

TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
955	UNIONDALE TOWN	33S38 46	23E07 36	511.25	26	20P	0.004	V	SBC3	OPE	PBS
956	UNIONDALE TOWN	33S38 46	23E07 36	575.25	34	20P	0.004	V	ETV	OPE	CML
957	UPINGTON TOWN	28S30 24	21E12 17	535.25	29	20M	0.1	V	SBC3	OPE	PBS
958	UPINGTON TOWN	28S30 24	21E12 17	567.25	33	20M	0.05	V	ETV	OPE	CML
959	UTRECHT	27S38 48	30E18 13	471.25	21	N	0.01	V	MNET	OPE	CML
960	UTRECHT GOEDEHOOP	27S44 48	30E33 40	743.25	55	N	0.001	V	SBC2	OPE	PBS
961	UTRECHT GOEDEHOOP	27S44 48	30E33 40	775.25	59	N	0.001	V	SBC1	OPE	PBS
962	VANDERKLOOF	30S00 13	24E44 22	607.25	38	N	0.004	V	SBC3	OPE	PBS
963	VANDERKLOOF	30S00 13	24E44 22	639.25	42	N	0.004	V	SBC1	OPE	PBS
964	VANDERKLOOF	30S00 13	24E44 22	671.25	46	N	0.004	V	SBC2	OPE	PBS
965	VANWYKSDORP	33S43 06	21E28 17	471.25	21	N	0.0045	V	SBC2	OPE	PBS
966	VANWYKSVLEI	30S20 50	21E49 16	495.25	24	0	0.004	V	SBC1	OPE	PBS
967	VANWYKSVLEI	30S20 50	21E49 16	527.25	28	0	0.004	V	SBC2	OPE	PBS
968	VANWYKSVLEI	30S20 50	21E49 16	559.25	32	0	0.004	V	SBC3	OPE	PBS
969	VANWYKSVLEI	30S20 50	21E49 16	591.25	36	0	0.004	V	ETV	OPE	CML
970	VICTORIA WEST	31S24 26	23E06 49	487.25	23	0	0.0004	V	SBC2	OPE	PBS
971	VICTORIA WEST	31S24 26	23E06 49	503.25	25	0	0.004	V	ETV	OPE	CML
972	VICTORIA WEST	31S24 26	23E06 49	519.25	27	0	0.004	V	SBC1	OPE	PBS
973	VICTORIA WEST	31S24 26	23E06 49	551.25	31	0	0.004	V	SBC3	OPE	PBS
974	VICTORIA WEST	31S24 26	23E06 49	583.25	35	0	0.004	V	MNET	OPE	CML
975	VILLIERS	27S02 08	28E36 57	751.25	56	0	0.008	V	MNET	OPE	CML
976	VILLIERSDORP ELANDSKLOOF	33S54 28	19E16 43	471.25	21	N	0.0025	V	ETV	OPE	CML
977	VILLIERSDORP ELANDSKLOOF	33S54 28	19E16 43	503.25	25	N	0.0025	V	SBC2	OPE	PBS
978	VILLIERSDORP ELANDSKLOOF	33S54 28	19E16 43	535.25	29	N	0.0025	V	SBC1	OPE	PBS
979	VILLIERSDORP ELANDSKLOOF	33S54 28	19E16 43	567.25	33	0	0.0025	V	SBC3	OPE	PBS
980	VILLIERSDORP TOWN	33S59 08	19E16 58	551.25	31	N	0.006	V	SBC3	OPE	PBS
981	VIOOLSDRIF ROOIWAL	28S42 09	17E35 03	479.25	22	0	0.008	V	SBC1	OPE	PBS
982	VIOOLSDRIF ROOIWAL	28S42 09	17E35 03	511.25	26	0	0.008	V	SBC2	OPE	PBS
983	VIOOLSDRIF ROOIWAL	28S42 09	17E35 03	543.25	30	0	0.008	V	SBC3	OPE	PBS
984	VIOOLSDRIF ROOIWAL	28S42 09	17E35 03	575.25	34	0	0.008	V	ETV	OPE	CML
985	VOLKSRUST	27S21 38	29E55 00	599.25	37	0	0.05	V	MNET	OPE	CML
986	VREDENBURG	32S55 02	17E59 02	519.25	27	20M	0.079	V	MNET	OPE	CML
987	VREDENDAL	31S45 15	18E41 24	471.25	21	0	0.1	V	MNET	OPE	CML
988	VREDENDAL	31S45 15	18E41 24	503.25	25	0	0.0501	V	SBC3	OPE	PBS
989	VREDENDAL	31S45 15	18E41 24	535.25	29	0	0.0501	V	ETV	OPE	CML
990	VRYBURG	26S56 50	24E43 09	775.25	59	20P	0.004	V	SBC3	OPE	PBS
991	VRYBURG	26S56 50	24E43 09	807.25	63	20P	0.032	V	MNET	OPE	CML
992	VRYHEID	27S44 36	30E47 33	647.25	43	N	0.01	H	SBC3	OPE	PBS
993	VRYHEID GROOTGELUK	27S52 30	31E18 28	639.25	42	N	0.0025	V	SBC1	OPE	PBS
994	VRYHEID GROOTGELUK	27S52 30	31E18 28	703.25	50	N	0.0025	V	SBC2	OPE	PBS
995	VRYHEID LENJANE	27S53 00	30E58 07	631.25	41	N	0.0015	V	SBC2	OPE	PBS
996	VRYHEID SCHOONUITZIGHT	28S10 18	31E06 39	671.25	46	N	0.001	V	SBC2	OPE	PBS
997	WAENHUISKRANS	34S40 27	20E13 44	495.25	24	N	0.005	V	SBC3	OPE	PBS
998	WAKKERSTROOM SKURWEKLIP	27S28 47	30E15 23	631.25	41	N	0.0025	V	SBC2	OPE	PBS
999	WAKKERSTROOM SKURWEKLIP	27S28 47	30E15 23	695.25	49	N	0.0025	V	SBC1	OPE	PBS
1000	WARDEN	27S50 02	28E58 32	503.25	25	N	0.0063	V	MNET	OPE	CML
1001	WARDEN	27S50 02	28E58 32	535.25	29	N	0.0032	V	SBC2	OPE	PBS
1002	WATERVAL BOVEN	25S38 54	30E19 49	775.25	59	N	0.002	V	SBC1	OPE	PBS
1003	WATERVAL BOVEN	25S38 54	30E19 49	807.25	63	N	0.002	V	MNET	OPE	CML
1004	WATERVAL BOVEN	25S38 54	30E19 49	839.25	67	N	0.002	V	SBC2	OPE	PBS
1005	WELKOM N/CAPE	26S32 51	20E36 31	583.25	35	0	0.0499	H	ETV	OPE	CML
1006	WEMMERSHOEK	33S51 07	19E03 18	735.25	54	0	0.004	V	SBC1	OPE	PBS
1007	WEMMERSHOEK	33S51 07	19E03 18	767.25	58	0	0.004	V	SBC2	OPE	PBS

TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
1008	WEMMERSHOEK	33S51 07	19E03 18	799.25	62	0	0.004	V	SBC3	OPE	PBS
1009	WEMMERSHOEK	33S51 07	19E03 18	831.25	66	0	0.004	V	ETV	OPE	CML
1010	WEPENER	29S43 48	27E02 40	599.25	37	N	0.0063	V	MNET	OPE	CML
1011	WEPENER WELBEDAGDAM	29S54 05	26E50 22	551.25	31	N	0.003	V	SBC1	OPE	PBS
1012	WILLISTON	31S20 40	20E55 07	607.25	38	0	0.004	V	SBC1	OPE	PBS
1013	WILLISTON	31S20 40	20E55 07	671.25	46	0	0.004	V	SBC3	OPE	PBS
1014	WILLISTON	31S20 40	20E55 07	703.25	50	0	0.004	V	ETV	OPE	CML
1015	WILLISTON	31S20 40	20E55 07	767.25	58	0	0.004	V	MNET	OPE	CML
1016	WILLISTON GROOTMEESTERKLIP	31S04 11	21E18 19	807.25	63	N	0.004	V	SBC2	OPE	PBS
1017	WILLISTON HEUNINGBERG	30S54 24	21E00 25	487.25	23	N	0.001	V	SBC2	OPE	PBS
1018	WILLISTON LUKASFONTEIN	31S44 57	21E17 07	535.25	29	20P	0.0792	V	SBC2	OPE	PBS
1019	WILLISTON TWEEMIK	30S41 10	21E09 22	511.25	26	N	0.005	V	SBC2	OPE	PBS
1020	WILLOWMORE	33S14 05	23E27 36	727.25	53	20M	0.2214	H	SBC1	OPE	PBS
1021	WILLOWMORE II	33S17 33	23E29 44	471.25	21	N	0.003	V	MNET	OPE	CML
1022	WILLOWMORE II	33S17 33	23E29 44	503.25	25	N	0.0025	V	SBC1	OPE	PBS
1023	WILLOWMORE II	33S17 33	23E29 44	535.25	29	N	0.0025	V	SBC3	OPE	PBS
1024	WILLOWMORE STUDTIS	33S37 35	24E06 42	511.25	26	N	0.004	V	SBC2	OPE	PBS
1025	WINTERTON CATHKIN PEAK	29S00 15	29E25 48	639.25	42	N	0.0028	V	SBC2	OPE	PBS
1026	WINTERTON CATHKIN PEAK	29S00 15	29E25 48	671.25	46	N	0.0028	V	SBC1	OPE	PBS
1027	WITBANK LANDAU	25S56 44	29E12 53	751.25	56	N	0.0022	V	SBC2	OPE	PBS
1028	WITBANK LANDAU	25S56 44	29E12 53	783.25	60	N	0.0022	V	SBC1	OPE	PBS
1029	WITBANK LANDAU	25S56 44	29E12 53	815.25	64	N	0.0022	V	MNET	OPE	CML
1030	WITBANK LANDAU	25S56 44	29E12 53	847.25	68	N	0.0022	V	SBC3	OPE	PBS
1031	WITZENBERG EBENHAEZER	33S10 02	19E14 58	671.25	46	N	0.002	V	SBC2	OPE	PBS
1032	ZASTRON	30S17 09	27E05 08	599.25	37	N	0.005	V	MNET	OPE	CML
1033	ZEERUST	25S32 38	26E04 00	527.25	28	20P	0.02	V	MNET	OPE	CML

DIGITAL TERRESTRIAL TELEVISION FREQUENCY NETWORKS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
1	ALEXANDER BAY	28S36 39	16E29 55	522	27	0.1	V	SPA	DTT1	
2	ALEXANDER BAY	28S36 39	16E29 55	538	29	0.1	V	SPA	DTT2	
3	ALI WAL NORTH	30S47 05	26E34 00	474	21	10	H	SPA	DTT1	
4	ALI WAL NORTH	30S47 05	26E34 00	506	25	10	H	SPA	DTT2	
5	AMANDA GLEN	33S51 19	18E40 34	562	32	0.02	V	SPA	DTT3	
6	AMANDA GLEN	33S51 18	18E40 33	610	38	0.02	V	SPA	DTT1	
7	AMANDA GLEN	33S51 18	18E40 33	706	50	0.02	V	SPA	DTT2	
8	ANDRIESKRAAL	33S46 42	24E42 35	594	36	0.01	V	SPA	DTT1	
9	ANDRIESKRAAL	33S46 42	24E42 35	626	40	0.01	V	SPA	DTT2	
10	AURORA	33S49 39	18E38 29	562	32	0.001	V	SPA	DTT3	
11	AURORA	33S49 39	18E38 29	610	38	0.001	V	OPE	DTT1	2012/04/02
12	AURORA	33S49 39	18E38 29	706	50	0.001	V	OPE	DTT2	2012/05/15
13	BARKLY EAST	30S51 30	27E26 00	522	27	0.35	V	SPA	DTT1	
14	BARKLY EAST	30S51 30	27E26 00	554	31	0.35	V	SPA	DTT2	
15	BEAUFORT WEST	32S15 30	22E30 23	634	41	56.1	H	SPA	DTT1	
16	BEAUFORT WEST	32S15 30	22E30 23	666	45	60	H	SPA	DTT2	
17	BEDFORD	32S37 57	26E02 57	474	21	10	H	SPA	DTT1	
18	BEDFORD	32S37 57	26E02 57	506	25	10	H	SPA	DTT2	
19	BETHLEHEM	28S14 10	28E29 58	554	31	10	H	SPA	DTT2	
20	BETHLEHEM	28S14 10	28E29 58	586	35	10	H	SPA	DTT1	
21	BEZ VALLEY	26S11 41	28E05 00	570	33	0.07	V	SPA	DTT3	
22	BEZ VALLEY	26S11 41	28E05 00	738	54	0.07	V	OPE	DTT1	2012/05/15
23	BEZ VALLEY	26S11 41	28E05 00	770	58	0.07	V	SPA	DTT2	
24	BLOEMFONTEIN	29S06 04	26E13 44	682	47	71	H	SPA	DTT3	
25	BLOEMFONTEIN	29S06 04	26E13 44	722	52	71	H	OPE	DTT1	2012/04/16
26	BLOEMFONTEIN	29S06 04	26E13 44	746	55	71	H	SPA	DTT2	
27	BOESMANSKOP	30S00 29	27E12 53	538	29	10	H	SPA	DTT2	
28	BOESMANSKOP	30S00 29	27E12 53	586	35	10	H	SPA	DTT1	
29	BURGERSDORP	31S00 02	26E20 21	682	47	0.1	V	SPA	DTT1	
30	BURGERSDORP	31S00 02	26E20 21	714	51	0.1	V	SPA	DTT2	
31	BURGERSFORT	24S33 46	30E15 47	538	29	50	H	SPA	DTT2	
32	BURGERSFORT	24S33 46	30E15 47	570	33	50	H	SPA	DTT1	
33	BUTTERWORTH	32S16 35	28E12 24	490	23	10	H	SPA	DTT1	
34	BUTTERWORTH	32S16 35	28E12 24	522	27	10	H	SPA	DTT2	
35	CALA	31S33 15	27E45 02	674	46	10	V	SPA	DTT1	
36	CALA	31S33 15	27E45 02	690	48	10	V	SPA	DTT2	
37	CALVINIA	31S23 03	19E46 56	498	24	10	H	SPA	DTT1	
38	CALVINIA	31S23 03	19E46 56	514	26	10	H	SPA	DTT2	
39	CAPE TOWN	34S03 18	18E23 11	562	32	20	H	SPA	DTT3	
40	CAPE TOWN	34S03 18	18E23 11	610	38	20	H	OPE	DTT1	2012/04/02
41	CAPE TOWN	34S03 18	18E23 11	706	50	20	H	OPE	DTT2	2012/05/22
42	CAROLINA	26S10 37	30E37 57	818	64	10	H	SPA	DTT1	
43	CAROLINA	26S10 37	30E37 57	834	66	10	H	SPA	DTT2	
44	CERES	33S15 10	19E27 32	506	25	11	V	SPA	DTT1	
45	CERES	33S15 10	19E27 32	570	33	11	V	SPA	DTT2	
46	CHRISTIANA	27S53 03	24E55 50	754	56	1	H	SPA	DTT1	
47	CHRISTIANA	27S53 03	24E55 50	786	60	1	H	SPA	DTT2	
48	CLIFTON	33S56 31	18E22 36	522	27	0.02	H	SPA	DTT1	
49	CLIFTON	33S56 31	18E22 36	538	29	0.02	H	SPA	DTT2	
50	COLESBERG	30S42 30	25E03 28	522	27	0.5	V	SPA	DTT1	
51	COLESBERG	30S42 30	25E03 28	554	31	0.5	V	SPA	DTT2	
52	CRADOCK	32S18 01	25E32 27	586	35	10	H	SPA	DTT2	
53	CRADOCK	32S18 01	25E32 27	658	44	10	H	SPA	DTT1	

DIGITAL TERRESTRIAL TELEVISION FREQUENCY NETWORKS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
54	DAVEL	26S27 30	29E37 26	626	40	50	H	SPA	DTT1	
55	DAVEL	26S27 30	29E37 26	658	44	50	H	SPA	DTT2	
56	DE AAR	30S27 50	23E59 13	754	56	50	H	SPA	DTT1	
57	DE AAR	30S27 50	23E59 13	786	60	50	H	SPA	DTT2	
58	DESPATCH	33S45 53	25E25 29	666	45	0.2	V	SPA	DTT1	
59	DESPATCH	33S45 53	25E25 29	698	49	0.2	V	SPA	DTT2	
60	DEWETSDORP	29S34 44	26E39 37	802	62	0.01	V	SPA	DTT1	
61	DEWETSDORP	29S34 44	26E39 37	834	66	0.01	V	SPA	DTT2	
62	DONNYBROOK	29S54 56	29E51 19	818	64	10	H	SPA	DTT1	
63	DONNYBROOK	29S54 56	29E51 19	850	68	10	H	SPA	DTT2	
64	DOUGLAS	29S04 09	23E31 43	746	55	10	H	SPA	DTT1	
65	DOUGLAS	29S04 09	23E31 43	778	59	10	H	SPA	DTT2	
66	DULLSTROOM	25S34 21	30E11 17	714	51	5	H	SPA	DTT2	
67	DULLSTROOM	25S34 21	30E11 17	762	57	5	H	SPA	DTT1	
68	DURBAN	29S46 12	30E43 00	506	25	62	H	SPA	DTT3	
69	DURBAN	29S46 12	30E43 00	674	46	62	H	OPE	DTT1	
70	DURBAN	29S46 12	30E43 00	706	50	62	H	SPA	DTT2	
71	DURBAN NORTH	29S45 52	31E02 24	506	25	1	V	SPA	DTT3	
72	DURBAN NORTH	29S45 52	31E02 24	674	46	1	H	SPA	DTT1	
73	DURBAN NORTH	29S45 52	31E02 24	706	50	1	H	SPA	DTT2	
74	DZAMBA	22S49 05	30E18 41	562	32	0.5	V	SPA	DTT2	
75	DZAMBA	22S49 05	30E18 41	594	36	0.5	V	SPA	DTT1	
76	EAST LONDON	32S56 20	27E48 56	562	32	50	H	SPA	DTT3	
77	EAST LONDON	32S56 20	27E48 56	770	58	50	H	SPA	DTT1	
78	EAST LONDON	32S56 20	27E48 56	802	62	50	H	SPA	DTT2	
79	ELANDS HEIGHT	30S47 44	28E07 10	514	26	10	V	SPA	DTT2	
80	ELANDS HEIGHT	30S47 44	28E07 10	682	47	10	V	SPA	DTT1	
81	ELLIOT	31S10 36	27E51 57	802	62	0.4	V	SPA	DTT1	
82	ELLIOT	31S10 36	27E51 57	834	66	0.4	V	SPA	DTT2	
83	EMPANGENI	28S44 38	31E53 31	754	56	0.05	V	SPA	DTT2	
84	EMPANGENI	28S44 38	31E53 31	786	60	0.05	V	SPA	DTT1	
85	ENGCOBO	31S39 20	28E00 34	658	44	10	V	SPA	DTT1	
86	ENGCOBO	31S39 20	28E00 34	690	48	10	V	SPA	DTT2	
87	ENTSHATSHONGO	32S08 39	28E40 10	490	23	50	V	SPA	DTT1	
88	ENTSHATSHONGO	32S08 39	28E40 10	522	27	50	V	SPA	DTT2	
89	ENZELSBERG	25S25 07	26E13 16	738	54	1	H	SPA	DTT1	
90	ENZELSBERG	25S25 07	26E13 16	770	58	1	H	SPA	DTT2	
91	ESHOWE	28S51 29	31E17 37	754	56	10	H	SPA	DTT2	
92	ESHOWE	28S51 29	31E17 37	786	60	10	H	SPA	DTT1	
93	ESTCOURT	29S00 55	29E51 56	482	22	0.05	V	SPA	DTT1	
94	ESTCOURT	29S00 55	29E51 56	682	47	0.05	V	SPA	DTT2	
95	FAANS GROVE	27S05 59	22E24 18	626	40	50	H	SPA	DTT1	
96	FAANS GROVE	27S05 59	22E24 18	658	44	50	H	SPA	DTT2	
97	FICKSBURG TOWN	28S52 38	27E51 25	634	41	0.05	V	SPA	DTT1	
98	FICKSBURG TOWN	28S52 38	27E51 25	698	49	0.05	V	SPA	DTT2	
99	FISHHOEK	34S08 59	18E26 08	562	32	0.05	V	SPA	DTT3	
100	FISHHOEK	34S08 59	18E26 08	610	38	0.0501	V	OPE	DTT1	2012/04/02
101	FISHHOEK	34S08 59	18E26 08	706	50	0.0501	V	OPE	DTT2	2012/05/22
102	FRANSCHHOEK	33S54 26	19E04 23	610	38	1	V	OPE	DTT1	2012/04/02
103	FRANSCHHOEK	33S54 26	19E04 23	706	50	1	V	OPE	DTT2	2012/05/29
104	GABA	22S47 02	30E42 25	562	32	4	V	SPA	DTT2	
105	GABA	22S47 02	30E42 25	594	36	4	V	SPA	DTT1	
106	GA-MABULA	23S37 26	27E58 15	506	25	1	V	SPA	DTT1	

DIGITAL TERRESTRIAL TELEVISION FREQUENCY NETWORKS 2013

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		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
107	GA-MABULA	23S37 26	27E58 15	538	29	1	V	SPA	DTT2	
108	GANYESA	26S36 12	24E16 00	546	30	30	H	SPA	DTT1	
109	GANYESA	26S36 12	24E16 00	578	34	30	H	SPA	DTT2	
110	GARIES	30S18 52	18E04 43	738	54	25	H	SPA	DTT1	
111	GARIES	30S18 52	18E04 43	770	58	25	H	SPA	DTT2	
112	GEORGE	33S55 38	22E27 03	634	41	34	H	SPA	DTT3	
113	GEORGE	33S55 38	22E27 03	818	64	34	H	SPA	DTT1	
114	GEORGE	33S55 38	22E27 03	850	68	34	H	SPA	DTT2	
115	GLENCOE	28S09 04	29E56 51	690	48	10	H	SPA	DTT1	
116	GLENCOE	28S09 04	29E56 51	722	52	10	H	SPA	DTT2	
117	GRAAFF-REINET	32S04 48	24E27 00	562	32	20	H	SPA	DTT1	
118	GRAAFF-REINET	32S04 48	24E27 00	594	36	20	H	SPA	DTT2	
119	GRABOUW	34S06 07	18E58 00	562	32	0.5	V	SPA	DTT3	
120	GRABOUW	34S06 07	18E58 00	610	38	0.5	V	SPA	DTT1	
121	GRABOUW	34S06 07	18E58 00	706	50	0.5	V	SPA	DTT2	
122	GRAHAMSTOWN	33S17 15	26E42 31	674	46	20	H	SPA	DTT2	
123	GRAHAMSTOWN	33S17 15	26E42 31	706	50	20	H	SPA	DTT1	
124	GREYTOWN	29S00 46	30E32 10	770	58	10	H	SPA	DTT1	
125	GREYTOWN	29S00 46	30E32 10	802	62	10	H	SPA	DTT2	
126	GREYTOWN DORP	29S02 08	30E36 49	770	58	0.0303	V	SPA	DTT1	
127	GREYTOWN DORP	29S02 08	30E36 49	802	62	0.0303	V	SPA	DTT2	
128	GROOT BRAKRIVIER	34S01 55	22E12 57	554	31	0.25	V	SPA	DTT1	
129	GROOT BRAKRIVIER	34S01 55	22E12 57	618	39	0.25	V	SPA	DTT2	
130	GROOT MARICO	25S37 11	26E26 08	682	47	0.2	V	SPA	DTT1	
131	GROOT MARICO	25S37 11	26E26 08	714	51	0.2	V	SPA	DTT2	
132	HAENERTSBURG	23S59 54	29E56 48	490	23	20	H	SPA	DTT1	
133	HAENERTSBURG	23S59 54	29E56 48	522	27	20	H	SPA	DTT2	
134	HANKEY	33S49 52	24E52 12	642	42	0.004	V	SPA	DTT1	
135	HANKEY	33S49 52	24E52 12	674	46	0.004	V	SPA	DTT2	
136	HARRISMITH	28S16 13	29E12 47	626	40	50	V	SPA	DTT1	
137	HARRISMITH	28S16 13	29E12 47	658	44	50	V	SPA	DTT2	
138	HECTORSPRUIT	25S28 47	31E36 20	546	30	0.631	V	SPA	DTT1	
139	HECTORSPRUIT	25S28 47	31E36 20	578	34	0.631	V	SPA	DTT2	
140	HEIDELBERG	26S29 19	28E20 48	642	42	0.1	V	OPE	DTT1	2012/05/15
141	HEIDELBERG	26S29 19	28E20 48	706	50	0.1	V	SPA	DTT2	
142	HELDERKRUIN	26S06 05	27E51 27	570	33	1	V	SPA	DTT3	
143	HELDERKRUIN	26S06 05	27E51 27	738	54	1	V	OPE	DTT1	2012/05/15
144	HELDERKRUIN	26S06 05	27E51 27	770	58	1	V	SPA	DTT2	
145	HERMANUS	34S24 48	19E13 18	514	26	0.6	V	SPA	DTT2	
146	HERMANUS	34S24 48	19E13 18	546	30	0.6	V	SPA	DTT1	
147	HEXRIVIER	33S30 54	19E39 23	562	32	0.1	V	SPA	DTT2	
148	HEXRIVIER	33S30 54	19E39 23	634	41	0.1	V	SPA	DTT1	
149	HOEDSPRUIT	24S32 30	30E52 08	474	21	5	H	SPA	DTT1	
150	HOEDSPRUIT	24S32 30	30E52 08	506	25	5	H	SPA	DTT2	
151	HOLY CROSS	31S08 25	29E29 27	802	62	30	V	SPA	DTT1	
152	HOLY CROSS	31S08 25	29E29 27	818	64	30	V	SPA	DTT2	
153	HOUT BAY	34S00 46	18E20 51	562	32	2.5	V	SPA	DTT3	
154	HOUT BAY	34S00 46	18E20 51	610	38	2.5	V	OPE	DTT1	2012/04/02
155	HOUT BAY	34S00 46	18E20 51	706	50	2.5	V	OPE	DTT2	2012/05/22
156	HOWICK	29S30 13	30E13 52	674	46	0.008	V	SPA	DTT1	
157	HOWICK	29S30 13	30E13 52	706	50	0.008	V	SPA	DTT2	
158	JOHANNESBURG	26S11 31	28E00 26	570	33	50	H	SPA	DTT3	
159	JOHANNESBURG	26S11 31	28E00 26	738	54	50	H	OPE	DTT1	

DIGITAL TERRESTRIAL TELEVISION FREQUENCY NETWORKS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
160	JOHANNESBURG	26S11 31	28E00 26	770	58	50	H	SPA	DTT2	
161	KAREEDOUW	34S01 29	24E25 48	626	40	1	H	SPA	DTT1	
162	KAREEDOUW	34S01 29	24E25 48	690	48	1	H	SPA	DTT2	
163	KIMBERLEY	28S51 15	24E54 17	530	28	10	H	OPE	DTT1	2012/04/17
164	KIMBERLEY	28S51 15	24E54 17	594	36	10	H	SPA	DTT2	
165	KIMBERLEY	28S51 15	24E54 17	666	45	10	H	SPA	DTT3	
166	KING WILLIAMS TOWN	32S40 44	27E15 36	666	45	18	H	SPA	DTT2	
167	KING WILLIAMS TOWN	32S40 44	27E15 36	698	49	18	H	SPA	DTT1	
168	KIRKWOOD	33S23 22	25E26 51	514	26	0.02	V	SPA	DTT1	
169	KIRKWOOD	33S23 22	25E26 51	578	34	0.02	V	SPA	DTT2	
170	KLEINMOND	34S23 22	19E08 28	514	26	0.6	V	SPA	DTT2	
171	KLEINMOND	34S23 22	19E08 28	546	30	0.8	V	SPA	DTT1	
172	KLERKSDORP	26S45 15	26E24 28	530	28	10	H	SPA	DTT3	
173	KLERKSDORP	26S45 15	26E24 28	754	56	10	H	OPE	DTT1	2012/03/22
174	KLERKSDORP	26S45 15	26E24 28	786	60	10	H	SPA	DTT2	
175	KNYSNA	34S04 17	23E02 31	498	24	0.5	V	SPA	DTT1	
176	KNYSNA	34S04 17	23E02 31	530	28	0.5	V	SPA	DTT2	
177	KOKSTAD	30S36 42	29E29 24	514	26	0.4	V	SPA	DTT1	
178	KOKSTAD	30S36 42	29E29 24	546	30	0.4	V	SPA	DTT2	
179	KROONSTAD	27S25 17	27E11 07	506	25	20	H	SPA	DTT1	
180	KROONSTAD	27S25 17	27E11 07	538	29	20	H	SPA	DTT2	
181	KURUMAN	27S21 05	23E18 49	490	23	5	H	SPA	DTT1	
182	KURUMAN	27S21 05	23E18 49	522	27	5	H	SPA	DTT2	
183	KURUMAN HILLS	27S53 13	23E33 38	490	23	20	H	SPA	DTT1	
184	KURUMAN HILLS	27S53 13	23E33 38	522	27	20	H	SPA	DTT2	
185	LADISMITH (CAPE)	33S37 55	21E25 18	546	30	10	H	SPA	DTT1	
186	LADISMITH (CAPE)	33S37 55	21E25 18	578	34	10	H	SPA	DTT2	
187	LADYBRAND	29S10 18	27E22 42	562	32	1	H	SPA	DTT1	
188	LADYBRAND	29S10 18	27E22 42	594	36	1	H	SPA	DTT2	
189	LADYSMITH	28S35 23	29E47 19	610	38	1	V	SPA	DTT1	
190	LADYSMITH	28S35 23	29E47 19	674	46	1	V	SPA	DTT2	
191	LINMEYER	26S16 08	28E04 16	738	54	0.004	H	SPA	DTT1	
192	LINMEYER	26S16 08	28E04 16	770	58	0.004	H	SPA	DTT2	
193	LOSKOP	28S39 41	29E12 42	594	36	1	V	SPA	DTT2	
194	LOSKOP	28S39 41	29E12 42	682	47	1.413	V	SPA	DTT1	
195	LOUIS TRICHARDT	23S00 02	29E45 26	514	26	23	V	SPA	DTT1	
196	LOUIS TRICHARDT	23S00 02	29E45 26	546	30	23	V	SPA	DTT2	
197	LOUWSBURG	27S33 44	31E16 32	674	46	14.12	V	SPA	DTT1	
198	LOUWSBURG	27S33 44	31E16 32	706	50	14.12	V	SPA	DTT2	
199	LYDENBURG	25S06 20	30E26 03	514	26	0.04	V	SPA	DTT1	
200	LYDENBURG	25S06 20	30E26 03	546	30	0.04	V	SPA	DTT2	
201	MADIBOGO	26S27 28	25E15 14	778	59	4	H	SPA	DTT1	
202	MADIBOGO	26S27 28	25E15 14	810	63	4	H	SPA	DTT2	
203	MALAMBA	22S53 56	30E15 09	562	32	0.08	V	SPA	DTT2	
204	MALAMBA	22S53 56	30E15 09	594	36	0.08	V	SPA	DTT1	
205	MATATIELE	30S23 45	28E49 19	674	46	10	H	SPA	DTT1	
206	MATATIELE	30S23 45	28E49 19	706	50	10	H	SPA	DTT2	
207	MATJIESFONTEIN	33S16 52	20E30 20	682	47	10	H	SPA	DTT1	
208	MATJIESFONTEIN	33S16 52	20E30 20	714	51	10	H	SPA	DTT2	
209	MBUZINI	25S52 26	31E54 53	802	62	2	V	SPA	DTT1	
210	MBUZINI	25S52 26	31E54 53	834	66	2	V	SPA	DTT2	
211	MENLO PARK	25S46 16	28E16 05	570	33	0.04	V	SPA	DTT3	
212	MENLO PARK	25S46 16	28E16 05	738	54	0.04	V	OPE	DTT1	2012/05/15

DIGITAL TERRESTRIAL TELEVISION FREQUENCY NETWORKS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
213	MENLO PARK	25S46 16	28E16 05	770	58	0.04	V	SPA	DTT2	
214	MIDDELBURG	25S49 04	29E23 24	522	27	50	H	SPA	DTT3	
215	MIDDELBURG	25S49 04	29E23 24	754	56	50	H	SPA	DTT2	
216	MIDDELBURG	25S49 04	29E23 24	786	60	50	H	OPE	DTT1	2012/02/01
217	MIER	26S45 50	20E20 26	730	53	0.1	V	SPA	DTT1	
218	MIER	26S45 50	20E20 26	762	57	0.1	V	SPA	DTT2	
219	MOLEMA	23S18 38	30E02 40	770	58	0.2	V	SPA	DTT1	
220	MOLEMA	23S18 38	30E02 40	802	62	0.2	V	SPA	DTT2	
221	MONDEOR	26S16 54	27E59 37	570	33	0.022	V	SPA	DTT3	
222	MONDEOR	26S16 54	27E59 37	738	54	0.02	V	OPE	DTT1	2012/05/15
223	MONDEOR	26S16 54	27E59 37	770	58	0.02	V	SPA	DTT2	
224	MONTAGU	33S47 16	20E08 35	514	26	0.05	V	SPA	DTT1	
225	MONTAGU	33S47 16	20E08 35	546	30	0.05	V	SPA	DTT2	
226	MOOI RIVER	29S11 07	29E52 04	682	47	10	H	SPA	DTT1	
227	MOOI RIVER	29S11 07	29E52 04	842	67	10	H	SPA	DTT2	
228	MOTSWEDI	25S16 55	25E52 18	738	54	7	V	SPA	DTT1	
229	MOTSWEDI	25S16 55	25E52 18	770	58	7	V	SPA	DTT2	
230	MOUNT AYLIF	30S50 11	29E23 41	802	62	10	H	SPA	DTT1	
231	MOUNT AYLIF	30S50 11	29E23 41	818	64	10	H	SPA	DTT2	
232	MULBARTON	26S17 38	28E03 56	570	33	0.03	V	SPA	DTT3	
233	MULBARTON	26S17 38	28E03 56	738	54	0.03	V	OPE	DTT1	2012/05/15
234	MULBARTON	26S17 38	28E03 56	770	58	0.03	V	SPA	DTT2	
235	NAPIER	34S31 46	19E53 32	642	42	1	H	SPA	DTT1	
236	NAPIER	34S31 46	19E53 32	674	46	1	H	SPA	DTT2	
237	NELSPRUIT	25S30 57	30E46 33	690	48	10	H	SPA	DTT3	
238	NELSPRUIT	25S30 57	30E46 33	738	54	10	H	OPE	DTT1	2012/02/01
239	NELSPRUIT	25S30 57	30E46 33	770	58	10	H	SPA	DTT2	
240	NEWCASTLE	27S43 07	29E57 12	602	37	1	V	SPA	DTT1	
241	NEWCASTLE	27S43 07	29E57 12	634	41	1	V	SPA	DTT2	
242	NGANGELIZWE	31S37 15	28E48 31	578	34	0.02	H	SPA	DTT2	
243	NGANGELIZWE	31S37 15	28E48 31	634	41	0.02	H	SPA	DTT1	
244	NGQELENI	31S45 57	29E07 34	578	34	10	V	SPA	DTT2	
245	NGQELENI	31S45 57	29E07 34	634	41	10	V	SPA	DTT1	
246	NOENIEPUT	27S48 50	20E08 35	546	30	0.01	V	SPA	DTT1	
247	NOENIEPUT	27S48 50	20E08 35	578	34	0.01	V	SPA	DTT2	
248	NONGOMA	27S54 18	31E39 27	554	31	10	H	SPA	DTT2	
249	NONGOMA	27S54 18	31E39 27	570	33	10	H	SPA	DTT1	
250	NOUPOORT	31S18 14	24E56 01	570	33	1	H	SPA	DTT1	
251	NOUPOORT	31S18 14	24E56 01	602	37	1	H	SPA	DTT2	
252	NQUTU	28S15 43	30E40 42	626	40	15.1	V	SPA	DTT2	
253	NQUTU	28S15 43	30E40 42	810	63	15.1	V	SPA	DTT1	
254	NYLSTROOM	24S47 58	28E25 59	482	22	1	V	SPA	DTT1	
255	NYLSTROOM	24S47 58	28E25 59	514	26	1	V	SPA	DTT2	
256	OUDTSHOORN	33S40 17	22E16 01	626	40	60	H	SPA	DTT1	
257	OUDTSHOORN	33S40 17	22E16 01	690	48	60	H	SPA	DTT2	
258	OVERPORT	29S50 12	30E59 44	506	25	1.2999	V	SPA	DTT3	
259	OVERPORT	29S50 12	30E59 44	674	46	1.3	V	SPA	DTT1	
260	OVERPORT	29S50 12	30E59 44	706	50	1.3	V	SPA	DTT2	
261	PAARL	33S42 51	18E56 23	562	32	2.4998	V	SPA	DTT3	
262	PAARL	33S42 51	18E56 23	610	38	2.5	V	OPE	DTT1	2012/04/02
263	PAARL	33S42 51	18E56 23	706	50	2.5	V	OPE	DTT2	2012/05/29
264	PATENSIE	33S45 35	24E49 42	690	48	0.01	V	SPA	DTT1	
265	PATENSIE	33S45 35	24E49 42	722	52	0.01	V	SPA	DTT2	

DIGITAL TERRESTRIAL TELEVISION FREQUENCY NETWORKS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
266	PAUL SAUER DAM	33S45 13	24E33 43	586	35	0.02	V	SPA	DTT1	
267	PAUL SAUER DAM	33S45 13	24E33 43	618	39	0.02	V	SPA	DTT2	
268	PETRUS STEYN	27S31 09	28E19 06	578	34	10	H	SPA	DTT2	
269	PETRUS STEYN	27S31 09	28E19 06	594	36	10	H	SPA	DTT1	
270	PIET PLESSIS	26S14 56	24E49 55	490	23	10	H	SPA	DTT2	
271	PIET PLESSIS	26S14 56	24E49 55	674	46	10	H	SPA	DTT1	
272	PIET RETIEF	27S01 11	30E41 03	754	56	10	V	SPA	DTT1	
273	PIET RETIEF	27S01 11	30E41 03	786	60	10	V	SPA	DTT2	
274	PIETERMARITZBURG	29S34 47	30E19 49	506	25	1	V	SPA	DTT3	
275	PIETERMARITZBURG	29S34 47	30E19 49	674	46	1	V	SPA	DTT1	
276	PIETERMARITZBURG	29S34 47	30E19 49	706	50	1	V	SPA	DTT2	
277	PIKETBERG	32S49 09	18E44 17	538	29	56	H	SPA	DTT1	
278	PIKETBERG	32S49 09	18E44 17	554	31	56	H	SPA	DTT2	
279	PLETTENBERG BAY	34S03 34	23E22 25	682	47	0.125	V	SPA	DTT1	
280	PLETTENBERG BAY	34S03 34	23E22 25	714	51	0.125	V	SPA	DTT2	
281	POFADDER	29S14 31	18E56 22	746	55	10	H	SPA	DTT1	
282	POFADDER	29S14 31	18E56 22	778	59	10	H	SPA	DTT2	
283	POLOKWANE	33S56 10	29E27 54	618	39	5	H	SPA	DTT3	
284	POMFRET	25S49 52	23E34 44	626	40	1	V	SPA	DTT1	
285	POMFRET	25S49 52	23E34 44	658	44	1	V	SPA	DTT2	
286	PONGOLA	27S31 34	31E39 00	618	39	0.2	V	SPA	DTT1	
287	PONGOLA	27S31 34	31E39 00	650	43	0.2	V	SPA	DTT2	
288	PORT ELIZABETH	33S56 10	25E26 27	562	32	72	H	SPA	DTT3	
289	PORT ELIZABETH	33S56 10	25E26 27	666	45	72	H	SPA	DTT1	
290	PORT ELIZABETH	33S56 10	25E26 27	698	49	72	H	SPA	DTT2	
291	PORT ELIZABETH CITY	33S55 28	25E35 29	666	45	2	V	SPA	DTT1	
292	PORT ELIZABETH CITY	33S55 28	25E35 29	698	49	2	V	SPA	DTT2	
293	PORT SHEPSTONE	30S44 08	30E17 18	626	40	10	H	OPE	DTT1	2012/03/20
294	PORT SHEPSTONE	30S44 08	30E17 18	658	44	10	H	SPA	DTT2	
295	PORT ST JOHNS	31S36 39	29E31 39	578	34	2	H	SPA	DTT2	
296	PORT ST JOHNS	31S36 39	29E31 39	634	41	2	H	SPA	DTT1	
297	POTGIETERSRUS	24S09 24	29E14 10	690	48	10	H	SPA	DTT1	
298	POTGIETERSRUS	24S09 24	29E14 10	722	52	10	H	SPA	DTT2	
299	PRETORIA	25S41 21	27E59 02	570	33	70	H	SPA	DTT3	
300	PRETORIA	25S41 21	27E59 02	738	54	70	H	OPE	DTT1	2012/05/15
301	PRETORIA	25S41 21	27E59 02	770	58	70	H	SPA	DTT2	
302	PRETORIA NORTH	25S41 29	28E10 02	570	33	0.02	V	SPA	DTT3	
303	PRETORIA NORTH	25S41 29	28E10 02	738	54	0.02	V	OPE	DTT1	2012/05/15
304	PRETORIA NORTH	25S41 29	28E10 02	770	58	0.02	V	SPA	DTT2	
305	PRIESKA	29S40 52	22E36 57	482	22	20	H	SPA	DTT1	
306	PRIESKA	29S40 52	22E36 57	546	30	20	H	SPA	DTT2	
307	PUNDA MARIA	22S43 28	30E59 19	562	32	10	H	SPA	DTT1	
308	PUNDA MARIA	22S43 28	30E59 19	594	36	10	H	SPA	DTT2	
309	QUDENI	28S38 03	30E51 59	754	56	15.1	V	SPA	DTT2	
310	QUDENI	28S38 03	30E51 59	786	60	15.1	V	SPA	DTT1	
311	QUEENSTOWN	31S43 56	26E47 05	514	26	50	H	SPA	DTT1	
312	QUEENSTOWN	31S43 56	26E47 05	546	30	50	H	SPA	DTT2	
313	RIVERSDALE	34S01 08	21E07 39	562	32	41	H	SPA	DTT1	
314	RIVERSDALE	34S01 08	21E07 39	594	36	41	H	SPA	DTT2	
315	RUSTENBURG	25S36 59	27E07 05	666	45	5	H	OPE	DTT1	2012/05/15
316	RUSTENBURG	25S36 59	27E07 05	730	53	5	H	SPA	DTT2	
317	SABIE	25S07 46	30E45 35	490	23	0.1	V	SPA	DTT1	
318	SABIE	25S07 46	30E45 35	522	27	0.1	V	SPA	DTT2	

DIGITAL TERRESTRIAL TELEVISION FREQUENCY NETWORKS 2013

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		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
319	SCHWEIZER RENEKE	27S08 13	25E13 07	626	40	10	H	SPA	DTT2	
320	SCHWEIZER RENEKE	27S08 13	25E13 07	658	44	50	H	SPA	DTT1	
321	SEA POINT	33S54 33	18E23 51	562	32	0.3	V	SPA	DTT3	
322	SEA POINT	33S54 33	18E23 51	610	38	0.3	V	OPE	DTT1	2012/04/02
323	SEA POINT	33S54 33	18E23 51	706	50	0.3	V	OPE	DTT2	2012/05/15
324	SENEKAL	28S15 19	27E30 26	706	50	10	H	SPA	DTT1	
325	SENEKAL	28S15 19	27E30 26	738	54	1	H	SPA	DTT2	
326	SIBASA	22S56 57	30E26 54	562	32	8	V	SPA	DTT2	
327	SIBASA	22S56 57	30E26 54	594	36	8	V	SPA	DTT1	
328	SIMONSTOWN	34S11 55	18E25 36	562	32	0.2	V	SPA	DTT3	
329	SIMONSTOWN	34S11 55	18E25 36	610	38	0.2	V	OPE	DTT1	2012/04/02
330	SIMONSTOWN	34S11 55	18E25 36	706	50	0.2	V	OPE	DTT2	2012/05/22
331	SOMERSET EAST	32S42 45	25E34 41	794	61	0.05	V	SPA	DTT1	
332	SOMERSET EAST	32S42 45	25E34 41	826	65	0.05	V	SPA	DTT2	
333	SPRINGBOK	29S35 04	17E48 27	474	21	10	H	SPA	DTT1	
334	SPRINGBOK	29S35 04	17E48 27	506	25	10	H	SPA	DTT2	
335	SPRINGFONTEIN	30S16 14	25E46 08	642	42	10	H	SPA	DTT1	
336	SPRINGFONTEIN	30S16 14	25E46 08	674	46	10	H	SPA	DTT2	
337	STANDERTON	26S57 37	29E12 51	642	42	0.1	V	SPA	DTT1	
338	STANDERTON	26S57 37	29E12 51	674	46	0.1	V	SPA	DTT2	
339	STELLENBOSCH	33S54 59	18E52 10	562	32	0.5	V	SPA	DTT3	
340	STELLENBOSCH	33S54 59	18E52 10	610	38	0.5	V	OPE	DTT1	2012/04/02
341	STELLENBOSCH	33S54 59	18E52 10	706	50	0.5	V	OPE	DTT2	2012/05/22
342	STERKSPRUIT	30S41 44	27E16 14	666	45	20	V	SPA	DTT1	
343	STERKSPRUIT	30S41 44	27E16 14	698	49	20	V	SPA	DTT2	
344	STRAALHOEK	30S20 49	29E50 53	714	51	10	V	SPA	DTT1	
345	STRAALHOEK	30S20 49	29E50 53	738	54	10	V	SPA	DTT2	
346	SUIDRAND (KROONSTAD)	27S41 18	27E14 16	506	25	0.25	V	SPA	DTT1	
347	SUIDRAND (KROONSTAD)	27S41 18	27E14 16	538	29	0.25	V	SPA	DTT2	
348	SUNNYSIDE	25S45 58	28E12 21	570	33	1	V	SPA	DTT3	
349	SUNNYSIDE	25S45 58	28E12 21	738	54	1	V	OPE	DTT1	2012/05/15
350	SUNNYSIDE	25S45 58	28E12 21	770	58	1	V	SPA	DTT2	
351	SUPINGSTAD	24S47 24	26E01 35	818	64	2	V	SPA	DTT1	
352	SUPINGSTAD	24S47 24	26E01 35	850	68	2	V	SPA	DTT2	
353	SUURBERG	33S14 55	25E34 27	610	38	5	H	SPA	DTT1	
354	SUURBERG	33S14 55	25E34 27	642	42	5	H	SPA	DTT2	
355	SWARTRUGGENS	25S40 59	26E48 09	682	47	0.5	V	SPA	DTT1	
356	SWARTRUGGENS	25S40 59	26E48 09	714	51	0.5	V	SPA	DTT2	
357	TABLE MOUNTAIN	33S57 26	18E24 11	562	32	0.5	V	SPA	DTT3	
358	TABLE MOUNTAIN	33S57 26	18E24 11	610	38	0.2	V	OPE	DTT1	2012/04/02
359	TABLE MOUNTAIN	33S57 26	18E24 11	706	50	0.5	V	OPE	DTT2	2012/05/22
360	TAUNG	27S31 47	24E37 26	618	39	18	H	SPA	DTT1	
361	TAUNG	27S31 47	24E37 26	714	51	18	H	SPA	DTT2	
362	THABAZIMBI	24S27 59	27E36 51	674	46	10	H	SPA	DTT1	
363	THABAZIMBI	24S27 59	27E36 51	706	50	10	H	SPA	DTT2	
364	THE BLUFF	29S54 42	31E00 44	506	25	1.3	V	SPA	DTT3	
365	THE BLUFF	29S54 42	31E00 44	674	46	1.3	V	OPE	DTT1	2012/03/15
366	THE BLUFF	29S54 42	31E00 44	706	50	1.3	V	SPA	DTT2	
367	THEUNISSEN	28S11 55	26E34 50	546	30	10	H	OPE	DTT1	
368	THEUNISSEN	28S11 55	26E34 50	578	34	10	H	SPA	DTT2	
369	THEUNISSEN	28S11 55	26E34 50	650	43	10	H	SPA	DTT3	
370	TOLWE	23S04 59	28E27 29	682	47	16	V	SPA	DTT1	
371	TOLWE	23S04 59	28E27 29	714	51	16	V	SPA	DTT2	

DIGITAL TERRESTRIAL TELEVISION FREQUENCY NETWORKS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
372	TOUWSRIVIER	33S20 59	20E01 12	562	32	0.02	V	SPA	DTT1	
373	TOUWSRIVIER	33S20 59	20E01 12	594	36	0.02	V	SPA	DTT2	
374	TSHAMAVUDZI	22S39 15	30E31 42	562	32	0.25	V	SPA	DTT2	
375	TSHAMAVUDZI	22S39 15	30E31 42	594	36	0.25	V	SPA	DTT1	
376	TYGERBERG	33S52 31	18E35 44	562	32	1.9999	V	SPA	DTT3	
377	TYGERBERG	33S52 31	18E35 44	610	38	2	V	OPE	DTT1	2012/04/02
378	TYGERBERG	33S52 31	18E35 44	706	50	2	V	OPE	DTT2	2012/05/15
379	TZANEEN	23S47 06	30E00 17	770	58	20	H	SPA	DTT1	
380	TZANEEN	23S47 06	30E00 17	802	62	20	H	SPA	DTT2	
381	UBOMBO	27S33 42	32E04 52	730	53	10	H	SPA	DTT1	
382	UBOMBO	27S33 42	32E04 52	762	57	10	H	SPA	DTT2	
383	UGIE	31S11 28	27E58 26	618	39	0.5	V	SPA	DTT1	
384	UGIE	31S11 28	27E58 26	650	43	0.5	V	SPA	DTT2	
385	ULUNDI	28S27 00	31E23 38	754	56	10	H	SPA	DTT2	
386	ULUNDI	28S27 00	31E23 38	786	60	10	H	SPA	DTT1	
387	UMTATA	31S35 48	28E44 36	578	34	10	H	SPA	DTT2	
388	UMTATA	31S35 48	28E44 36	634	41	10	H	SPA	DTT1	
389	UNIONDALE	33S43 24	23E03 02	594	36	1	V	SPA	DTT2	
390	UNIONDALE	33S43 24	23E03 02	746	55	2.5	V	SPA	DTT1	
391	UNIONDALE TOWN	33S38 49	23E07 34	594	36	0.005	V	SPA	DTT1	
392	UNIONDALE TOWN	33S38 49	23E07 34	746	55	0.005	V	SPA	DTT2	
393	UPINGTON	28S52 58	21E44 11	538	29	50	H	SPA	DTT2	
394	UPINGTON	28S52 58	21E44 11	570	33	50	H	SPA	DTT1	
395	UPINGTON TOWN	28S30 25	21E12 00	538	29	0.4	V	SPA	DTT2	
396	UPINGTON TOWN	28S30 25	21E12 00	570	33	0.38	V	SPA	DTT1	
397	VANRHYNSDORP	31S45 17	18E41 22	690	48	50	H	SPA	DTT1	
398	VANRHYNSDORP	31S45 17	18E41 22	722	52	50	H	SPA	DTT2	
399	VERULAM	29S38 25	31E02 19	554	31	0.01	V	SPA	DTT1	
400	VERULAM	29S38 25	31E02 19	586	35	0.01	V	SPA	DTT2	
401	VICTORIA WEST	31S41 15	23E13 50	650	43	0.5	H	SPA	DTT1	
402	VICTORIA WEST	31S41 15	23E13 50	682	47	0.5	H	SPA	DTT2	
403	VILLIERSDORP	33S58 10	19E30 22	730	53	10	H	OPE	DTT1	2012/04/02
404	VILLIERSDORP	33S58 10	19E30 22	826	65	10	H	OPE	DTT2	2012/04/02
405	VOLKSRUST	27S18 33	29E53 15	770	58	10	H	SPA	DTT1	
406	VOLKSRUST	27S18 33	29E53 15	802	62	10	H	SPA	DTT2	
407	VRYHEID	27S44 27	30E47 38	514	26	10	H	SPA	DTT1	
408	VRYHEID	27S44 27	30E47 38	546	30	10	H	SPA	DTT2	
409	WELVERDIEND	26S26 48	27E14 53	490	23	10	H	OPE	DTT1	2012/05/15
410	WELVERDIEND	26S26 48	27E14 53	554	31	10	H	SPA	DTT2	
411	WILLISTON	31S19 30	20E55 04	610	38	1	H	SPA	DTT1	
412	WILLISTON	31S19 30	20E55 04	674	46	1	H	SPA	DTT2	
413	WILLOWMORE	33S14 05	23E27 36	618	39	1	H	SPA	DTT1	
414	WILLOWMORE	33S14 05	23E27 36	714	51	1	H	SPA	DTT2	
415	WITSIESHOEK	28S31 04	28E50 49	578	34	0.25	V	SPA	DTT1	
416	WITSIESHOEK	28S31 04	28E50 49	594	36	0.25	V	SPA	DTT2	
417	ZEERUST	25S51 37	26E02 51	594	36	20	H	SPA	DTT2	
418	ZEERUST	25S51 37	26E02 51	618	39	20	H	OPE	DTT1	2012/03/16

DIGITAL MOBILE TELEVISION FREQUENCY NETWORKS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
1	AMANDA GLEN	33S51 18	18E40 33	530	28	0.25	V	SPA	DMT1	
2	AMANZIMTOTI	30S03 08	30E53 15	570	33	16	H	OPE	DMT1	
3	AURORA	33S49 39	18E38 29	530	28	0.25	V	SPA	DMT1	
4	BALLITO ZIMBALI	29S32 69	31E12 46	570	33	2.5	H	OPE	DMT1	
5	BASSONIA	26S17 83	28E03 19	586	35	2.5	H	OPE	DMT1	
6	BELLVILLE	33S53 52	18E37 46	530	28	16	H	OPE	DMT1	
7	BENONI MALUTI	26S11 39	28E18 46	586	35	23	V	OPE	DMT1	
8	BEZ VALLEY	26S11 41	28E05 00	586	35	0.25	V	SPA	DMT1	
9	BLOEMFONTEIN	29S06 04	26E13 44	570	33	50	H	SPA	DMT1	
10	BLOEMFONTEIN LOCH LOGAN	29S06 44	26E12 34	570	33	6	H	OPE	DMT1	
11	BOKSBURG DAMELIN	26S11 19	28E14 55	586	35	2.5	H	OPE	DMT1	
12	BOKSBURG ELSPARK	26S16 09	28E13 69	586	35	2.5	H	OPE	DMT1	
13	BOKSBURG ERPN	26S13 93	28E16 16	586	35	27	H	OPE	DMT1	
14	BOKSBURG FREEWAY	26S15 37	28E14 59	586	35	2.5	H	OPE	DMT1	
15	BOKSBURG PARKRAND	26S14 68	28E16 77	586	35	2.5	H	OPE	DMT1	
16	BOKSBURG SUNWARD	26S15 46	28E16 47	586	35	2.5	H	OPE	DMT1	
17	BRAKPAN VULCANIA	26S17 16	28E23 04	586	35	6	H	OPE	DMT1	
18	BRONKHORSTFONTEIN	26S21 42	27E59 16	586	35	4	H	OPE	DMT1	
19	BRYANSTON	26S03 11	28E00 17	586	35	0.5	H	OPE	DMT1	
20	CAMPS BAY	33S56 67	18E22 68	530	28	0.4	V	OPE	DMT1	
21	CAPE TOWN	34S03 18	18E23 11	530	28	7	H	SPA	DMT1	
22	CAPE TOWN KANONKOP	33S49 32	18E36 17	530	28	8	H	OPE	DMT1	
23	CAPE TOWN NASPERS	33S55 03	18E25 46	530	28	11	H	OPE	DMT1	
24	CAPE TOWN STEENBERG	34S04 33	18E28 09	530	28	6	H	OPE	DMT1	
26	CAPE TOWN UCT	33S57 21	18E27 38	530	28	10	H	OPE	DMT1	
27	CARLTONVILLE	26S21 33	27E23 55	586	35	7	H	OPE	DMT1	
28	CHATSWORTH	29S55 35	30E52 01	570	33	7	H	OPE	DMT1	
29	DURBAN	29S46 12	30E43 00	570	33	200	H	SPA	DMT1	
30	DURBAN DESMOND CLARENCE	29S52 15	30E58 37	570	33	11	H	OPE	DMT1	
31	DURBAN HIGHTOR	29S55 27	30E59 50	570	33	11	H	OPE	DMT1	
32	DURBAN KENSINGTON	29S49 03	31E00 46	570	33	11	H	OPE	DMT1	
33	DURBAN MALVERN	29S52 51	30E55 07	570	33	37	H	OPE	DMT1	
34	DURBAN NORTH	29S45 52	31E02 24	570	33	1	V	SPA	DMT1	
35	DURBAN VICTORIA EMBANKMENT	29S51 40	31E01 26	570	33	11	H	OPE	DMT1	
36	EAST LONDON	32S56 20	27E48 56	594	36	10	H	SPA	DMT1	
37	EAST LONDON BEACON BAY	32S58 18	27E56 35	594	36	7	H	OPE	DMT1	
38	EAST LONDON MDANTSANE	32S56 42	27E45 50	594	36	7	H	OPE	DMT1	
39	EAST LONDON PARK AVENUE	33S00 71	27E53 99	594	36	10	H	OPE	DMT1	
40	EAST LONDON WILSONIA	32S58 69	27E49 10	594	36	4	H	OPE	DMT1	
41	FISHHOEK	34S08 59	18E26 08	530	28	0.25	V	SPA	DMT1	
42	FOREST HILLS	26S15 70	28E02 44	586	35	2.5	H	OPE	DMT1	
43	GEORGE	33S55 38	22E27 03	602	37	112	H	SPA	DMT1	
44	GLENVISTA	26S17 24	28E03 89	586	35	2.5	H	OPE	DMT1	
45	GRABOUW	34S06 07	18E58 00	530	28	0.5	V	SPA	DMT1	
46	GREEN AVENUE	26S16 84	28E02 30	586	35	2.5	H	OPE	DMT1	
47	HARTBEESPOORT	25S42 41	27E53 07	586	35	90	V	OPE	DMT1	
48	HEIDELBERG TELKOM	26S28 20	28E22 53	586	35	6.5	H	OPE	DMT1	
49	HELDERBERG	34S02 33	18E51 07	530	28	40	H	OPE	DMT1	
50	HELDERKRUIN	26S06 05	27E51 27	586	35	0.8	V	SPA	DMT1	
51	HOUT BAY	34S00 46	18E20 51	530	28	4	V	SPA	DMT1	
52	HOUT BAY SCHOOL	34S03 10	18E20 34	530	28	1	H	OPE	DMT1	
53	JOHANNESBURG	26S11 31	28E00 26	586	35	120	H	SPA	DMT1	
54	JOHANNESBURG DISWILMAR	26S03 40	27E50 04	586	35	0.4	H	OPE	DMT1	

DIGITAL MOBILE TELEVISION FREQUENCY NETWORKS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
55	JOHANNESBURG HILLBROW	26S11 28	28E02 56	586	35	81	V	OPE	DMT1	
56	JOHANNESBURG HONEYDEW	26S04 36	27E55 24	586	35	3	H	OPE	DMT1	
57	JOHANNESBURG POMONA	26S03 07	28E16 53	586	35	7	H	OPE	DMT1	
58	JOHANNESBURG SANDTON	26S06 29	28E03 14	586	35	6	H	OPE	DMT1	
59	JOHANNESBURG VODAWORLD	25S58 12	28E07 41	586	35	0.12	V	OPE	DMT1	
60	KIMBERLEY	28S51 15	24E54 17	610	38	50	H	SPA	DMT1	
61	KLERKSDORP	26S45 15	26E24 28	498	24	5	H	SPA	DMT1	
62	KOMMETJIE	34S08 31	18E20 14	530	28	6.5	H	OPE	DMT1	
63	KRUGERSDORP	26S07 14	27E49 05	586	35	34	H	OPE	DMT1	
64	KWAMASHU	29S42 12	30E57 25	570	33	23	H	OPE	DMT1	
65	LENASIA	26S23 50	27E43 41	586	35	6	H	OPE	DMT1	
66	MELKBOSSTRAND	33S43 32	18E26 41	530	28	1.2	H	OPE	DMT1	
67	MENLO PARK	25S46 16	28E16 05	586	35	0.25	V	SPA	DMT1	
68	MIDDELBURG	25S49 04	29E23 24	554	31	10	H	SPA	DMT1	
69	MIDRAND SAMRAND	25S55 18	28E09 55	586	35	8	V	OPE	DMT1	
70	MIDRAND THE CASTLE	25S59 55	28E03 35	586	35	6	H	OPE	DMT1	
71	MONDEOR	26S16 54	27E59 37	586	35	0.25	V	SPA	DMT1	
72	MONDEOR	26S16 54	27E59 37	586	35	2.5	H	OPE	DMT1	
73	MONDEOR ROBBIE	26S17 19	27E59 89	586	35	2.5	H	OPE	DMT1	
74	MONDEOR VODACOM	26S16 58	28E00 64	586	35	2.5	H	OPE	DMT1	
75	MULBARTON	26S17 38	28E03 56	586	35	0.25	V	SPA	DMT1	
76	MULBARTON	26S17 38	28E03 56	586	35	2.5	H	OPE	DMT1	
77	MULBARTON RAND WATER	26S17 57	28E02 18	586	35	2.5	H	OPE	DMT1	
78	NELSPRUIT	25S30 57	30E46 33	666	45	50	H	SPA	DMT1	
79	NELSPRUIT ITSC	25S27 09	30E58 15	666	45	7	H	OPE	DMT1	
80	NELSPRUIT MIDCITY	25S28 20	30E58 33	666	45	7	H	OPE	DMT1	
81	OVERPORT	29S50 12	30E59 44	570	33	1.3	V	SPA	DMT1	
82	PAARL	33S42 51	18E56 23	530	28	2.5	V	SPA	DMT1	
83	PAARL HAWEQUAS	33S04 31	19E05 22	530	28	21	H	OPE	DMT1	
84	PAARL NEDERBERG	33S43 41	18E59 41	530	28	6.5	H	OPE	DMT1	
85	PAARL SASKO	33S43 56	18E58 33	530	28	7.5	H	OPE	DMT1	
86	PAPEGAAIBERG	33S55 60	18E50 40	530	28	27	H	OPE	DMT1	
87	PIETERMARITZBURG	29S34 47	30E19 49	570	33	1	V	SPA	DMT1	
88	PINETOWN KLOOF	29S48 20	30E48 55	570	33	9	H	OPE	DMT1	
89	PINETOWN MUTUAL TOWERS	29S49 11	30E51 53	570	33	1.2	H	OPE	DMT1	
90	POLOKWANE	23S54 32	29E27 14	578	34	1.2	H	OPE	DMT1	
91	PORT ELIZABETH	33S56 10	25E26 27	530	28	10	H	SPA	DMT1	
92	PORT ELIZABETH BEACHES	33S58 31	25E38 41	530	28	11	H	OPE	DMT1	
93	PORT ELIZABETH KWADDEZI	33S50 48	25E31 31	530	28	7	H	OPE	DMT1	
94	PORT ELIZABETH LINTON	33S56 44	25E30 46	530	28	22	H	OPE	DMT1	
95	PORT ELIZABETH SIDWELL	33S55 28	25E35 29	530	28	6	H	OPE	DMT1	
96	PRETORIA	25S41 21	27E59 02	586	35	100	H	SPA	DMT1	
97	PRETORIA CABLE HILL	25S41 29	28E10 02	586	35	10	H	OPE	DMT1	
98	PRETORIA CSIR	25S45 20	28E16 58	586	35	13	V	OPE	DMT1	
99	PRETORIA NORTH	25S41 29	28E10 02	586	35	2.5	V	SPA	DMT1	
100	RANDBURG	26S06 02	28E00 08	586	35	10	V	OPE	DMT1	
101	RANDFONTEIN	26S10 26	27E38 49	586	35	7	H	OPE	DMT1	
102	RUSTENBURG	25S36 59	27E07 05	698	49	5	H	SPA	DMT1	
103	RUSTENBURG TELKOM	25S40 47	27E15 14	698	49	7	H	OPE	DMT1	
104	SEA POINT	33S54 33	18E23 51	530	28	0.4	V	SPA	DMT1	
105	SEA POINT TOWERS	33S32 46	18E23 23	530	28	0.6	H	OPE	DMT1	
106	SIMONSTOWN	34S11 55	18E25 36	530	28	0.25	V	SPA	DMT1	
107	SIMONSTOWN 1	34S11 59	18E25 96	530	28	0.4	V	OPE	DMT1	

DIGITAL MOBILE TELEVISION FREQUENCY NETWORKS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
108	SOSHANGUVE	25S03 36	28E06 20	586	35	26	H	OPE	DMT1	
109	SOWETO BARAGWANATH	26S15 35	27E56 13	586	35	4	H	OPE	DMT1	
110	SOWETO JABULANI	26S14 44	27E51 19	586	35	4	H	OPE	DMT1	
111	SPRINGS HILLCREST	26S08 39	28E23 53	586	35	7	H	OPE	DMT1	
112	STELLENBOSCH	33S54 59	18E52 10	530	28	0.25	V	SPA	DMT1	
113	STRAND ODEON	34S07 10	18E49 47	530	28	4	H	OPE	DMT1	
114	SUN CITY	25S21 12	27E05 59	698	49	1	H	OPE	DMT1	
115	SUNNYSIDE	25S45 58	28E12 21	586	35	1	V	SPA	DMT1	
116	SUNNYSIDE TELKOM	25S45 58	28E12 24	586	35	20	H	OPE	DMT1	
117	TABLE MOUNTAIN	33S57 26	18E24 11	530	28	0.25	V	SPA	DMT1	
118	THE BLUFF	29S54 42	31E00 44	570	33	2.5	V	SPA	DMT1	
119	THEUNISSEN	28S11 55	26E34 50	618	39	50	H	SPA	DMT1	
120	TONGAAT	29S33 34	31E05 34	570	33	18	H	OPE	DMT1	
121	TYGERBERG	33S52 31	18E35 44	530	28	2	V	SPA	DMT1	
122	UMHLANGA CHARTWELL	29S43 39	31E05 02	570	33	1.2	H	OPE	DMT1	
123	UMHLANGA MEDICAL	29S43 43	31E04 09	570	33	2.5	H	OPE	DMT1	
124	UMLAZI MALABAR HILL	29S58 06	30E55 39	570	33	7	H	OPE	DMT1	
125	UMLAZI WATER	29S57 49	30E51 10	570	33	7	H	OPE	DMT1	
126	VANDERBIJLPARK	26S42 08	27E50 13	586	35	7	H	OPE	DMT1	
127	VEREENIGING	26S34 50	27E52 42	586	35	6	H	OPE	DMT1	
128	VERULAM EVEREST HEIGHTS	29S38 21	31E01 49	570	33	8	H	OPE	DMT1	
129	VISHOEK	34S08 21	18E25 07	530	28	1.5	H	OPE	DMT1	
130	WELLINGTON	33S38 64	19E00 21	530	28	1.2	H	OPE	DMT1	
131	WESTVILLE ASKONA HOTEL	29S47 50	30E56 07	570	33	23	H	OPE	DMT1	
132	WINCHESTER GREEN	26S16 17	28E01 24	586	35	2.5	H	OPE	DMT1	
133	ZUMBACHUS	34S02 44	18E50 06	530	28	7	H	OPE	DMT1	

VHF DIGITAL TERRESTRIAL TELEVISION NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
1	BEAUFORT WEST	32S15 30	22E30 23	178	5	1.5999	H	SPA	DTT	
2	BEAUFORT WEST	32S15 30	22E30 23	202	8	39.811	H	SPA	DTT	
3	BLOEMFONTEIN	29S06 04	26E13 44	194	7	39.811	H	SPA	DTT	
4	CAPE TOWN	34S03 18	18E23 11	186	6	15.999	V	SPA	DTT	
5	CAPE TOWN	34S03 18	18E23 11	210	9	15.999	V	SPA	DTT	
6	DE AAR	30S27 50	23E59 13	186	6	39.811	H	SPA	DTT	
7	DE AAR	30S27 50	23E59 13	210	9	39.811	H	SPA	DTT	
8	DONNYBROOK	29S54 56	29E51 19	194	7	39.811	H	SPA	DTT	
9	DURBAN	29S46 12	30E43 00	186	6	100	H	SPA	DTT	
10	DURBAN	29S46 12	30E43 00	202	8	100	H	SPA	DTT	
11	EAST LONDON	32S56 20	27E48 56	186	6	100	H	SPA	DTT	
12	EAST LONDON	32S56 20	27E48 56	194	7	39.811	H	SPA	DTT	
13	ELANDS HEIGHT	30S47 44	28E07 10	186	6	100	H	SPA	DTT	
14	ELANDS HEIGHT	30S47 44	28E07 10	194	7	100	H	SPA	DTT	
15	ELANDS HEIGHT	30S47 44	28E07 10	210	9	19.953	H	SPA	DTT	
16	FAANS GROVE	27S05 59	22E24 18	178	5	39.811	V	SPA	DTT	
17	FAANS GROVE	27S05 59	22E24 18	202	8	39.811	V	SPA	DTT	
18	GARIES	30S18 52	18E04 43	186	6	39.811	H	SPA	DTT	
19	GARIES	30S18 52	18E04 43	210	9	39.811	H	SPA	DTT	
20	GEORGE	33S55 38	22E27 03	186	6	39.811	V	SPA	DTT	
21	GEORGE	33S55 38	22E27 03	202	8	15.999	V	SPA	DTT	
22	GRAAFF-REINET	32S04 48	24E27 00	194	7	39.811	V	SPA	DTT	
23	GRAHAMSTOWN	33S17 15	26E42 31	186	6	39.811	H	SPA	DTT	
24	GRAHAMSTOWN	33S17 15	26E42 31	210	9	39.811	H	SPA	DTT	
25	HARRISMITH	28S16 13	29E12 47	186	6	12.589	V	SPA	DTT	
26	HARRISMITH	28S16 13	29E12 47	202	8	10	V	SPA	DTT	
27	JOHANNESBURG	26S11 31	28E00 26	194	7	39.811	H	SPA	DTT	
28	KIMBERLEY	28S51 15	24E54 17	178	5	39.811	H	SPA	DTT	
29	KIMBERLEY	28S51 15	24E54 17	202	8	39.811	H	SPA	DTT	
30	KURUMAN HILLS	27S53 13	23E33 38	186	6	39.811	H	SPA	DTT	
31	KURUMAN HILLS	27S53 13	23E33 38	210	9	39.811	H	SPA	DTT	
32	LOUIS TRICHARDT	23S00 02	29E45 26	186	6	39.811	V	SPA	DTT	
33	LOUIS TRICHARDT	23S00 02	29E45 26	210	9	39.811	V	SPA	DTT	
34	MBUZINI	25S52 26	31E54 53	186	6	1.9999	V	SPA	DTT	
35	MBUZINI	25S52 26	31E54 53	210	9	1.9999	V	SPA	DTT	
36	MIER	26S45 50	20E20 26	194	7	1.9953	V	SPA	DTT	
37	NAPIER	34S31 46	19E53 32	194	7	39.811	V	SPA	DTT	
38	NOENIEPUT	27S48 50	20E08 35	186	6	1.9953	H	SPA	DTT	
39	NOENIEPUT	27S48 50	20E08 35	210	9	1.9953	H	SPA	DTT	
40	OUDTSHOORN	33S40 17	22E16 01	178	5	3.1996	H	SPA	DTT	
41	OUDTSHOORN	33S40 17	22E16 01	194	7	39.811	H	SPA	DTT	
42	PIET RETIEF	27S01 11	30E41 03	186	6	39.811	V	SPA	DTT	
43	PIET RETIEF	27S01 11	30E41 03	210	9	39.811	V	SPA	DTT	
44	PIKETBERG	32S49 09	18E44 17	194	7	39.811	H	SPA	DTT	
45	POFADDER	29S14 31	18E56 22	178	5	39.811	V	SPA	DTT	
46	POFADDER	29S14 31	18E56 22	202	8	39.811	V	SPA	DTT	
47	POMFRET	25S49 52	23E34 44	194	7	39.811	H	SPA	DTT	
48	PORT ELIZABETH	33S56 10	25E26 27	178	5	39.811	H	SPA	DTT	
49	PORT ELIZABETH	33S56 10	25E26 27	202	8	39.811	H	SPA	DTT	
50	PORT SHEPSTONE	30S44 08	30E17 18	186	6	39.811	V	SPA	DTT	
51	PORT SHEPSTONE	30S44 08	30E17 18	210	9	39.811	V	SPA	DTT	
52	POTGIETERSRUS	24S09 24	29E14 10	178	5	19.953	H	SPA	DTT	
53	POTGIETERSRUS	24S09 24	29E14 10	202	8	19.953	H	SPA	DTT	

VHF DIGITAL TERRESTRIAL TELEVISION NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
54	PRETORIA	25S41 21	27E59 02	186	6	39.811	V	SPA	DTT	
55	PRETORIA	25S41 21	27E59 02	210	9	39.811	V	SPA	DTT	
56	PRIESKA	29S40 52	22E36 57	194	7	39.811	V	SPA	DTT	
57	PUNDA MARIA	22S43 28	30E59 19	194	7	39.811	V	SPA	DTT	
58	QUEENSTOWN	31S43 56	26E47 05	178	5	39.811	H	SPA	DTT	
59	QUEENSTOWN	31S43 56	26E47 05	202	8	39.811	H	SPA	DTT	
60	RIVERSDALE	34S01 08	21E07 39	210	9	39.811	H	SPA	DTT	
61	SPRINGBOK	29S35 04	17E48 27	194	7	39.811	V	SPA	DTT	
62	THABAZIMBI	24S27 59	27E36 51	194	7	19.953	V	SPA	DTT	
63	THEUNISSEN	28S11 55	26E34 50	186	6	39.811	H	SPA	DTT	
64	THEUNISSEN	28S11 55	26E34 50	210	9	39.811	H	SPA	DTT	
65	ULUNDI	28S27 00	31E23 38	194	7	50.004	V	SPA	DTT	
66	UPINGTON	28S52 58	21E44 11	178	5	39.811	H	SPA	DTT	
67	UPINGTON	28S52 58	21E44 11	202	8	39.811	H	SPA	DTT	
68	VANRHYNSDORP	31S45 17	18E41 22	178	5	39.811	H	SPA	DTT	
69	VANRHYNSDORP	31S45 17	18E41 22	202	8	39.811	H	SPA	DTT	
70	VICTORIA WEST	31S41 15	23E13 50	178	5	1.9953	V	SPA	DTT	
71	VILLIERSDORP	33S58 10	19E30 22	178	5	39.811	H	SPA	DTT	
72	VILLIERSDORP	33S58 10	19E30 22	202	8	39.811	H	SPA	DTT	
73	VOLKSRUST	27S18 33	29E53 15	194	7	39.811	V	SPA	DTT	
74	WELVERDIEND	26S26 48	27E14 53	178	5	39.811	H	SPA	DTT	
75	WELVERDIEND	26S26 48	27E14 53	202	8	39.811	H	SPA	DTT	

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
1	ALEXANDER BAY	28S36 39	16E29 55	522	27	0.1	V	490	23	0.1	V	NC1
2	ALEXANDER BAY	28S36 39	16E29 55	538	29	0.1	V	522	27	0.1	V	NC2
3	ALEXANDER BAY	28S36 39	16E29 55					554	31	0.1	V	NC3
4	ALEXANDER BAY	28S36 39	16E29 55					586	35	0.1	V	NC4
5	ALEXANDER BAY	28S36 39	16E29 55					618	39	0.1	V	NC5
6	ALEXANDER BAY	28S36 39	16E29 55					650	43	0.1	V	NC6
7	ALEXANDER BAY	28S36 39	16E29 55					682	47	0.1	V	NC7
8	ALIWAL NORTH	30S47 05	26E34 00	474	21	10	H	490	23	50	H	EC1
9	ALIWAL NORTH	30S47 05	26E34 00	506	25	10	H	522	27	50	H	EC2
10	ALIWAL NORTH	30S47 05	26E34 00					554	31	50	H	EC3
11	ALIWAL NORTH	30S47 05	26E34 00					586	35	50	H	EC4
12	ALIWAL NORTH	30S47 05	26E34 00					610	38	50	H	EC5
13	ALIWAL NORTH	30S47 05	26E34 00					642	42	50	H	EC6
14	ALIWAL NORTH	30S47 05	26E34 00					674	46	50	H	EC7
15	AMANDA GLEN	33S51 19	18E40 34	610	38	0.02	V	474	21	0.2	V	CA1
16	AMANDA GLEN	33S51 19	18E40 34	706	50	0.02	V	506	25	0.2	V	CA2
17	AMANDA GLEN	33S51 19	18E40 34	562	32	0.02	V	538	29	0.2	V	CA3
18	AMANDA GLEN	33S51 19	18E40 34					570	33	0.2	V	CA4
19	AMANDA GLEN	33S51 19	18E40 34					602	37	0.2	V	CA5
20	AMANDA GLEN	33S51 19	18E40 34					634	41	0.2	V	CA6
21	AMANDA GLEN	33S51 19	18E40 34					666	45	0.2	V	CA7
22	ANDRIESKRAAL	33S46 42	24E42 35	594	36	0.01	V	490	23	0.1	V	EC1
23	ANDRIESKRAAL	33S46 42	24E42 35	626	40	0.01	V	522	27	0.1	V	EC2
24	ANDRIESKRAAL	33S46 42	24E42 35					554	31	0.1	V	EC3
25	ANDRIESKRAAL	33S46 42	24E42 35					586	35	0.1	V	EC4
26	ANDRIESKRAAL	33S46 42	24E42 35					610	38	0.1	V	EC5
27	ANDRIESKRAAL	33S46 42	24E42 35					642	42	0.1	V	EC6
28	ANDRIESKRAAL	33S46 42	24E42 35					674	46	0.1	V	EC7
29	AURORA	33S49 39	18E38 29	610	38	0.001	V	474	21	0.2502	V	CA1
30	AURORA	33S49 39	18E38 29	706	50	0.001	V	506	25	0.2502	V	CA2
31	AURORA	33S49 39	18E38 29	562	32	0.001	V	538	29	0.2502	V	CA3
32	AURORA	33S49 39	18E38 29					570	33	0.2502	V	CA4
33	AURORA	33S49 39	18E38 29					602	37	0.2502	V	CA5
34	AURORA	33S49 39	18E38 29					634	41	0.2502	V	CA6
35	AURORA	33S49 39	18E38 29					666	45	0.2502	V	CA7
36	BARKLY EAST	30S51 30	27E26 00	522	27	0.35	V	490	23	0.5	V	EC1
37	BARKLY EAST	30S51 30	27E26 00	554	31	0.35	V	522	27	0.5	V	EC2
38	BARKLY EAST	30S51 30	27E26 00					554	31	0.5	V	EC3
39	BARKLY EAST	30S51 30	27E26 00					586	35	0.5	V	EC4
40	BARKLY EAST	30S51 30	27E26 00					610	38	0.5	V	EC5
41	BARKLY EAST	30S51 30	27E26 00					642	42	0.5	V	EC6
42	BARKLY EAST	30S51 30	27E26 00					674	46	0.5	V	EC7
43	BEAUFORT WEST	32S15 30	22E30 23	634	41	56.1	H	474	21	60	H	CA1
44	BEAUFORT WEST	32S15 30	22E30 23	666	45	60	H	506	25	60	H	CA2
45	BEAUFORT WEST	32S15 30	22E30 23					538	29	60	H	CA3
46	BEAUFORT WEST	32S15 30	22E30 23					570	33	60	H	CA4
47	BEAUFORT WEST	32S15 30	22E30 23					602	37	60	H	CA5
48	BEAUFORT WEST	32S15 30	22E30 23					634	41	60	H	CA6
49	BEAUFORT WEST	32S15 30	22E30 23					666	45	60	H	CA7
50	BEDFORD	32S37 57	26E02 57	474	21	10	H	490	23	10	H	EC1
51	BEDFORD	32S37 57	26E02 57	506	25	10	H	522	27	10	H	EC2
52	BEDFORD	32S37 57	26E02 57					554	31	10	H	EC3
53	BEDFORD	32S37 57	26E02 57					586	35	10	H	EC4

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		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
54	BEDFORD	32S37 57	26E02 57					610	38	10	H	EC5
55	BEDFORD	32S37 57	26E02 57					642	42	10	H	EC6
56	BEDFORD	32S37 57	26E02 57					674	46	10	H	EC7
57	BETHLEHEM	28S14 10	28E29 58	586	35	10	H	474	21	50	H	FS1
58	BETHLEHEM	28S14 10	28E29 58	554	31	10	H	506	25	50	H	FS2
59	BETHLEHEM	28S14 10	28E29 58					538	29	50	H	FS3
60	BETHLEHEM	28S14 10	28E29 58					570	33	50	H	FS4
61	BETHLEHEM	28S14 10	28E29 58					602	37	50	H	FS5
62	BETHLEHEM	28S14 10	28E29 58					634	41	50	H	FS6
63	BETHLEHEM	28S14 10	28E29 58					666	45	50	H	FS7
64	BEZ VALLEY	26S11 41	28E05 00	738	54	0.07	V	498	24	0.5	V	GT1
65	BEZ VALLEY	26S11 41	28E05 00	770	58	0.07	V	530	28	0.5	V	GT2
66	BEZ VALLEY	26S11 41	28E05 00	570	33	0.07	V	562	32	0.5	V	GT3
67	BEZ VALLEY	26S11 41	28E05 00					594	36	0.5	V	GT4
68	BEZ VALLEY	26S11 41	28E05 00					626	40	0.5	V	GT5
69	BEZ VALLEY	26S11 41	28E05 00					658	44	0.5	V	GT6
70	BEZ VALLEY	26S11 41	28E05 00					690	48	0.5	V	GT7
71	BLOEMFONTEIN	29S06 04	26E13 44	722	52	71	H	474	21	100	H	FS1
72	BLOEMFONTEIN	29S06 04	26E13 44	746	55	71	H	506	25	100	H	FS2
73	BLOEMFONTEIN	29S06 04	26E13 44	682	47	71	H	538	29	100	H	FS3
74	BLOEMFONTEIN	29S06 04	26E13 44					570	33	100	H	FS4
75	BLOEMFONTEIN	29S06 04	26E13 44					602	37	100	H	FS5
76	BLOEMFONTEIN	29S06 04	26E13 44					634	41	100	H	FS6
77	BLOEMFONTEIN	29S06 04	26E13 44					666	45	100	H	FS7
78	BOESMANSKOP	30S00 29	27E12 53	586	35	10	H	474	21	10	H	FS1
79	BOESMANSKOP	30S00 29	27E12 53	538	29	10	H	506	25	10	H	FS2
80	BOESMANSKOP	30S00 29	27E12 53					538	29	10	H	FS3
81	BOESMANSKOP	30S00 29	27E12 53					570	33	10	H	FS4
82	BOESMANSKOP	30S00 29	27E12 53					602	37	10	H	FS5
83	BOESMANSKOP	30S00 29	27E12 53					634	41	10	H	FS6
84	BOESMANSKOP	30S00 29	27E12 53					666	45	10	H	FS7
85	BURGERSDORP	31S00 02	26E20 21	682	47	0.1	V	490	23	0.25	V	EC1
86	BURGERSDORP	31S00 02	26E20 21	714	51	0.1	V	522	27	0.25	V	EC2
87	BURGERSDORP	31S00 02	26E20 21					554	31	0.25	V	EC3
88	BURGERSDORP	31S00 02	26E20 21					586	35	0.25	V	EC4
89	BURGERSDORP	31S00 02	26E20 21					610	38	0.25	V	EC5
90	BURGERSDORP	31S00 02	26E20 21					642	42	0.25	V	EC6
91	BURGERSDORP	31S00 02	26E20 21					674	46	0.25	V	EC7
92	BURGERSFORT	24S33 46	30E15 47	570	33	50	H	490	23	50	H	MP1
93	BURGERSFORT	24S33 46	30E15 47	538	29	50	H	522	27	50	H	MP2
94	BURGERSFORT	24S33 46	30E15 47					554	31	50	H	MP3
95	BURGERSFORT	24S33 46	30E15 47					586	35	50	H	MP4
96	BURGERSFORT	24S33 46	30E15 47					610	38	50	H	MP5
97	BURGERSFORT	24S33 46	30E15 47					642	42	50	H	MP6
98	BURGERSFORT	24S33 46	30E15 47					674	46	50	H	MP7
99	BUTTERWORTH	32S16 35	28E12 24	490	23	10	H	490	23	10	H	EC1
100	BUTTERWORTH	32S16 35	28E12 24	522	27	10	H	522	27	10	H	EC2
101	BUTTERWORTH	32S16 35	28E12 24					554	31	10	H	EC3
102	BUTTERWORTH	32S16 35	28E12 24					586	35	10	H	EC4
103	BUTTERWORTH	32S16 35	28E12 24					610	38	10	H	EC5
104	BUTTERWORTH	32S16 35	28E12 24					642	42	10	H	EC6
105	BUTTERWORTH	32S16 35	28E12 24					674	46	10	H	EC7
106	CALA	31S33 15	27E45 02	674	46	10	V	490	23	20	V	EC1

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		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
107	CALA	31S33 15	27E45 02	690	48	10	V	522	27	20	V	EC2
108	CALA	31S33 15	27E45 02					554	31	20	V	EC3
109	CALA	31S33 15	27E45 02					586	35	20	V	EC4
110	CALA	31S33 15	27E45 02					610	38	20	V	EC5
111	CALA	31S33 15	27E45 02					642	42	20	V	EC6
112	CALA	31S33 15	27E45 02					674	46	20	V	EC7
113	CALVINIA	31S23 03	19E46 56	498	24	10	H	490	23	10	H	NC1
114	CALVINIA	31S23 03	19E46 56	514	26	10	H	522	27	10	H	NC2
115	CALVINIA	31S23 03	19E46 56					554	31	10	H	NC3
116	CALVINIA	31S23 03	19E46 56					586	35	10	H	NC4
117	CALVINIA	31S23 03	19E46 56					618	39	10	H	NC5
118	CALVINIA	31S23 03	19E46 56					650	43	10	H	NC6
119	CALVINIA	31S23 03	19E46 56					682	47	10	H	NC7
120	CAPE TOWN	34S03 18	18E23 11	610	38	20	H	474	21	50	V	CA1
121	CAPE TOWN	34S03 18	18E23 11	706	50	20	H	506	25	50	V	CA2
122	CAPE TOWN	34S03 18	18E23 11	562	32	20	H	538	29	50	V	CA3
123	CAPE TOWN	34S03 18	18E23 11					570	33	50	V	CA4
124	CAPE TOWN	34S03 18	18E23 11					602	37	50	V	CA5
125	CAPE TOWN	34S03 18	18E23 11					634	41	50	V	CA6
126	CAPE TOWN	34S03 18	18E23 11					666	45	50	V	CA7
127	CAROLINA	26S10 37	30E37 57	818	64	10	H	490	23	10	H	MP1
128	CAROLINA	26S10 37	30E37 57	834	66	10	H	522	27	10	H	MP2
129	CAROLINA	26S10 37	30E37 57					554	31	10	H	MP3
130	CAROLINA	26S10 37	30E37 57					586	35	10	H	MP4
131	CAROLINA	26S10 37	30E37 57					610	38	10	H	MP5
132	CAROLINA	26S10 37	30E37 57					642	42	10	H	MP6
133	CAROLINA	26S10 37	30E37 57					674	46	10	H	MP7
134	CERES	33S15 10	19E27 32	506	25	11	V	474	21	11	V	CA1
135	CERES	33S15 10	19E27 32	570	33	11	V	506	25	11	V	CA2
136	CERES	33S15 10	19E27 32					538	29	11	V	CA3
137	CERES	33S15 10	19E27 32					570	33	11	V	CA4
138	CERES	33S15 10	19E27 32					602	37	11	V	CA5
139	CERES	33S15 10	19E27 32					634	41	11	V	CA6
140	CERES	33S15 10	19E27 32					666	45	11	V	CA7
141	CHRISTIANA	27S53 03	24E55 50	754	56	1	H	482	22	10	H	NW1
142	CHRISTIANA	27S53 03	24E55 50	786	60	1	H	514	26	10	H	NW2
143	CHRISTIANA	27S53 03	24E55 50					546	30	10	H	NW3
144	CHRISTIANA	27S53 03	24E55 50					578	34	10	H	NW4
145	CHRISTIANA	27S53 03	24E55 50					610	38	10	H	NW5
146	CHRISTIANA	27S53 03	24E55 50					642	42	10	H	NW6
147	CHRISTIANA	27S53 03	24E55 50					674	46	10	H	NW7
148	CLIFTON	33S56 31	18E22 36	522	27	0.02	H	474	21	0.1	H	CA1
149	CLIFTON	33S56 31	18E22 36	538	29	0.02	H	506	25	0.1	H	CA2
150	CLIFTON	33S56 31	18E22 36					538	29	0.1	H	CA3
151	CLIFTON	33S56 31	18E22 36					570	33	0.1	H	CA4
152	CLIFTON	33S56 31	18E22 36					602	37	0.1	H	CA5
153	CLIFTON	33S56 31	18E22 36					634	41	0.1	H	CA6
154	CLIFTON	33S56 31	18E22 36					666	45	0.1	H	CA7
155	COLESBERG	30S42 30	25E03 28					498	24	0.5	V	NC1A
156	COLESBERG	30S42 30	25E03 28					530	28	0.5	V	NC2A
157	COLESBERG	30S42 30	25E03 28					562	32	0.5	V	NC3A
158	COLESBERG	30S42 30	25E03 28					594	36	0.5	V	NC4A
159	COLESBERG	30S42 30	25E03 28					626	40	0.5	V	NC5A

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		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
160	COLESBERG	30S42 30	25E03 28					658	44	0.5	V	NC6A
161	COLESBERG	30S42 30	25E03 28					690	48	0.5	V	NC7A
162	CRADOCK	32S18 01	25E32 27	658	44	10	H	490	23	20	H	EC1
163	CRADOCK	32S18 01	25E32 27	586	35	10	H	522	27	20	H	EC2
164	CRADOCK	32S18 01	25E32 27					554	31	20	H	EC3
165	CRADOCK	32S18 01	25E32 27					586	35	20	H	EC4
166	CRADOCK	32S18 01	25E32 27					610	38	20	H	EC5
167	CRADOCK	32S18 01	25E32 27					642	42	20	H	EC6
168	CRADOCK	32S18 01	25E32 27					674	46	20	H	EC7
169	DAVEL	26S27 30	29E37 26	626	40	50	H	490	23	50	H	MP1
170	DAVEL	26S27 30	29E37 26	658	44	50	H	522	27	50	H	MP2
171	DAVEL	26S27 30	29E37 26					554	31	50	H	MP3
172	DAVEL	26S27 30	29E37 26					586	35	50	H	MP4
173	DAVEL	26S27 30	29E37 26					610	38	50	H	MP5
174	DAVEL	26S27 30	29E37 26					642	42	50	H	MP6
175	DAVEL	26S27 30	29E37 26					674	46	50	H	MP7
176	DE AAR	30S27 50	23E59 13					498	24	50	H	NC1A
177	DE AAR	30S27 50	23E59 13					530	28	50	H	NC2A
178	DE AAR	30S27 50	23E59 13					562	32	50	H	NC3A
179	DE AAR	30S27 50	23E59 13					594	36	50	H	NC4A
180	DE AAR	30S27 50	23E59 13					626	40	50	H	NC5A
181	DE AAR	30S27 50	23E59 13					658	44	50	H	NC6A
182	DE AAR	30S27 50	23E59 13					690	48	50	H	NC7A
183	DESPATCH	33S45 53	25E25 29	666	45	0.2	V	490	23	2	V	EC1
184	DESPATCH	33S45 53	25E25 29	698	49	0.2	V	522	27	2	V	EC2
185	DESPATCH	33S45 53	25E25 29					554	31	2	V	EC3
186	DESPATCH	33S45 53	25E25 29					586	35	2	V	EC4
187	DESPATCH	33S45 53	25E25 29					610	38	2	V	EC5
188	DESPATCH	33S45 53	25E25 29					642	42	2	V	EC6
189	DESPATCH	33S45 53	25E25 29					674	46	2	V	EC7
190	DONNYBROOK	29S54 56	29E51 19	818	64	10	H	482	22	60	H	KZ1
191	DONNYBROOK	29S54 56	29E51 19	850	68	10	H	514	26	60	H	KZ2
192	DONNYBROOK	29S54 56	29E51 19					546	30	60	H	KZ3
193	DONNYBROOK	29S54 56	29E51 19					578	34	60	H	KZ4
194	DONNYBROOK	29S54 56	29E51 19					626	40	60	H	KZ5
195	DONNYBROOK	29S54 56	29E51 19					650	43	60	H	KZ6
196	DONNYBROOK	29S54 56	29E51 19					682	47	60	H	KZ7
197	DOUGLAS	29S04 09	23E31 43	746	55	10	H	490	23	10	H	NC1
198	DOUGLAS	29S04 09	23E31 43	778	59	10	H	522	27	10	H	NC2
199	DOUGLAS	29S04 09	23E31 43					554	31	10	H	NC3
200	DOUGLAS	29S04 09	23E31 43					586	35	10	H	NC4
201	DOUGLAS	29S04 09	23E31 43					618	39	10	H	NC5
202	DOUGLAS	29S04 09	23E31 43					650	43	10	H	NC6
203	DOUGLAS	29S04 09	23E31 43					682	47	10	H	NC7
204	DULLSTROOM	25S34 21	30E11 17	762	57	5	H	490	23	10	H	MP1
205	DULLSTROOM	25S34 21	30E11 17	714	51	5	H	522	27	10	H	MP2
206	DULLSTROOM	25S34 21	30E11 17					554	31	10	H	MP3
207	DULLSTROOM	25S34 21	30E11 17					586	35	10	H	MP4
208	DULLSTROOM	25S34 21	30E11 17					610	38	10	H	MP5
209	DULLSTROOM	25S34 21	30E11 17					642	42	10	H	MP6
210	DULLSTROOM	25S34 21	30E11 17					674	46	10	H	MP7
211	DURBAN	29S46 12	30E43 00	674	46	62	H	482	22	100	H	KZ1
212	DURBAN	29S46 12	30E43 00	706	50	62	H	514	26	100	H	KZ2

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213	DURBAN	29S46 12	30E43 00	506	25	62	H	546	30	100	H	KZ3
214	DURBAN	29S46 12	30E43 00					578	34	100	H	KZ4
215	DURBAN	29S46 12	30E43 00					626	40	100	H	KZ5
216	DURBAN	29S46 12	30E43 00					650	43	100	H	KZ6
217	DURBAN	29S46 12	30E43 00					682	47	100	H	KZ7
218	DURBAN NORTH	29S45 52	31E02 24	674	46	1	H	482	22	1	V	KZ1
219	DURBAN NORTH	29S45 52	31E02 24	706	50	1	H	514	26	1	V	KZ2
220	DURBAN NORTH	29S45 52	31E02 24	506	25	1	V	546	30	1	V	KZ3
221	DURBAN NORTH	29S45 52	31E02 24					578	34	1	V	KZ4
222	DURBAN NORTH	29S45 52	31E02 24					626	40	1	V	KZ5
223	DURBAN NORTH	29S45 52	31E02 24					650	43	1	V	KZ6
224	DURBAN NORTH	29S45 52	31E02 24					682	47	1	V	KZ7
225	DZAMBA	22S49 05	30E18 41	594	36	0.5	V	482	22	1	V	NP1
226	DZAMBA	22S49 05	30E18 41	562	32	0.5	V	514	26	1	V	NP2
227	DZAMBA	22S49 05	30E18 41					546	30	1	V	NP3
228	DZAMBA	22S49 05	30E18 41					578	34	1	V	NP4
229	DZAMBA	22S49 05	30E18 41					602	37	1	V	NP5
230	DZAMBA	22S49 05	30E18 41					634	41	1	V	NP6
231	DZAMBA	22S49 05	30E18 41					666	45	1	V	NP7
232	EAST LONDON	32S56 20	27E48 56	770	58	50	H	490	23	63	H	EC1
233	EAST LONDON	32S56 20	27E48 56	802	62	50	H	522	27	63	H	EC2
234	EAST LONDON	32S56 20	27E48 56	562	32	50	H	554	31	63	H	EC3
235	EAST LONDON	32S56 20	27E48 56					586	35	63	H	EC4
236	EAST LONDON	32S56 20	27E48 56					610	38	63	H	EC5
237	EAST LONDON	32S56 20	27E48 56					642	42	63	H	EC6
238	EAST LONDON	32S56 20	27E48 56					674	46	63	H	EC7
239	ELANDS HEIGHT	30S47 44	28E07 10	682	47	10	V	490	23	10	H	EC1
240	ELANDS HEIGHT	30S47 44	28E07 10	514	26	10	V	522	27	10	H	EC2
241	ELANDS HEIGHT	30S47 44	28E07 10					554	31	10	H	EC3
242	ELANDS HEIGHT	30S47 44	28E07 10					586	35	10	H	EC4
243	ELANDS HEIGHT	30S47 44	28E07 10					610	38	10	H	EC5
244	ELANDS HEIGHT	30S47 44	28E07 10					642	42	10	H	EC6
245	ELANDS HEIGHT	30S47 44	28E07 10					674	46	10	H	EC7
246	EMPANGENI	28S44 38	31E53 31	786	60	0.05	V	482	22	0.25	V	KZ1
247	EMPANGENI	28S44 38	31E53 31	754	56	0.05	V	514	26	0.25	V	KZ2
248	EMPANGENI	28S44 38	31E53 31					546	30	0.25	V	KZ3
249	EMPANGENI	28S44 38	31E53 31					578	34	0.25	V	KZ4
250	EMPANGENI	28S44 38	31E53 31					626	40	0.25	V	KZ5
251	EMPANGENI	28S44 38	31E53 31					650	43	0.25	V	KZ6
252	EMPANGENI	28S44 38	31E53 31					682	47	0.25	V	KZ7
253	ENGCOBO	31S39 20	28E00 34	658	44	10	V	490	23	10	V	EC1
254	ENGCOBO	31S39 20	28E00 34	690	48	10	V	522	27	10	V	EC2
255	ENGCOBO	31S39 20	28E00 34					554	31	10	V	EC3
256	ENGCOBO	31S39 20	28E00 34					586	35	10	V	EC4
257	ENGCOBO	31S39 20	28E00 34					610	38	10	V	EC5
258	ENGCOBO	31S39 20	28E00 34					642	42	10	V	EC6
259	ENGCOBO	31S39 20	28E00 34					674	46	10	V	EC7
260	ENTSHATSHONGO	32S08 39	28E40 10	490	23	50	V	490	23	50	V	EC1
261	ENTSHATSHONGO	32S08 39	28E40 10	522	27	50	V	522	27	50	V	EC2
262	ENTSHATSHONGO	32S08 39	28E40 10					554	31	50	V	EC3
263	ENTSHATSHONGO	32S08 39	28E40 10					586	35	50	V	EC4
264	ENTSHATSHONGO	32S08 39	28E40 10					610	38	50	V	EC5
265	ENTSHATSHONGO	32S08 39	28E40 10					642	42	50	V	EC6

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		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
266	ENTSHATSHONGO	32S08 39	28E40 10					674	46	50	V	EC7
267	ENZELSBURG	25S25 07	26E13 16	738	54	1	H	482	22	2	H	NW1
268	ENZELSBURG	25S25 07	26E13 16	770	58	1	H	514	26	2	H	NW2
269	ENZELSBURG	25S25 07	26E13 16					546	30	2	H	NW3
270	ENZELSBURG	25S25 07	26E13 16					610	38	2	H	NW5
271	ENZELSBURG	25S25 07	26E13 16					642	42	2	H	NW6
272	ENZELSBURG	25S25 07	26E13 16					674	46	2	H	NW7
273	ESHOWE	28S51 29	31E17 37	786	60	10	H	482	22	63	H	KZ1
274	ESHOWE	28S51 29	31E17 37	754	56	10	H	514	26	63	H	KZ2
275	ESHOWE	28S51 29	31E17 37					546	30	63	H	KZ3
276	ESHOWE	28S51 29	31E17 37					578	34	63	H	KZ4
277	ESHOWE	28S51 29	31E17 37					626	40	63	H	KZ5
278	ESHOWE	28S51 29	31E17 37					650	43	63	H	KZ6
279	ESHOWE	28S51 29	31E17 37					682	47	63	H	KZ7
280	ESTCOURT	29S00 55	29E51 56	482	22	0.05	V	482	22	0.1	V	KZ1
281	ESTCOURT	29S00 55	29E51 56	682	47	0.05	V	514	26	0.1	V	KZ2
282	ESTCOURT	29S00 55	29E51 56					546	30	0.1	V	KZ3
283	ESTCOURT	29S00 55	29E51 56					578	34	0.1	V	KZ4
284	ESTCOURT	29S00 55	29E51 56					626	40	0.1	V	KZ5
285	ESTCOURT	29S00 55	29E51 56					650	43	0.1	V	KZ6
286	ESTCOURT	29S00 55	29E51 56					682	47	0.1	V	KZ7
287	FICKSBURG TOWN	28S52 38	27E51 25	634	41	0.05	V	474	21	0.1	V	FS1
288	FICKSBURG TOWN	28S52 38	27E51 25	698	49	0.05	V	506	25	0.1	V	FS2
289	FICKSBURG TOWN	28S52 38	27E51 25					538	29	0.1	V	FS3
290	FICKSBURG TOWN	28S52 38	27E51 25					570	33	0.1	V	FS4
291	FICKSBURG TOWN	28S52 38	27E51 25					602	37	0.1	V	FS5
292	FICKSBURG TOWN	28S52 38	27E51 25					634	41	0.1	V	FS6
293	FICKSBURG TOWN	28S52 38	27E51 25					666	45	0.1	V	FS7
294	FISHHOEK	34S08 59	18E26 08	610	38	0.0501	V	474	21	0.1	V	CA1
295	FISHHOEK	34S08 59	18E26 08	706	50	0.0501	V	506	25	0.1	V	CA2
296	FISHHOEK	34S08 59	18E26 08	562	32	0.05	V	538	29	0.1	V	CA3
297	FISHHOEK	34S08 59	18E26 08					570	33	0.1	V	CA4
298	FISHHOEK	34S08 59	18E26 08					602	37	0.1	V	CA5
299	FISHHOEK	34S08 59	18E26 08					634	41	0.1	V	CA6
300	FISHHOEK	34S08 59	18E26 08					666	45	0.1	V	CA7
301	FRANSCHHOEK	33S54 26	19E04 23	610	38	1	V	474	21	2	V	CA1
302	FRANSCHHOEK	33S54 26	19E04 23	706	50	1	V	506	25	2	V	CA2
303	FRANSCHHOEK	33S54 26	19E04 23					538	29	2	V	CA3
304	FRANSCHHOEK	33S54 26	19E04 23					570	33	2	V	CA4
305	FRANSCHHOEK	33S54 26	19E04 23					602	37	2	V	CA5
306	FRANSCHHOEK	33S54 26	19E04 23					634	41	2	V	CA6
307	FRANSCHHOEK	33S54 26	19E04 23					666	45	2	V	CA7
308	GABA	22S47 02	30E42 25	594	36	4	V	482	22	8	V	NP1
309	GABA	22S47 02	30E42 25	562	32	4	V	514	26	8	V	NP2
310	GABA	22S47 02	30E42 25					546	30	8	V	NP3
311	GABA	22S47 02	30E42 25					578	34	8	V	NP4
312	GABA	22S47 02	30E42 25					602	37	8	V	NP5
313	GABA	22S47 02	30E42 25					634	41	8	V	NP6
314	GABA	22S47 02	30E42 25					666	45	8	V	NP7
315	GANYESA	26S36 12	24E16 00	546	30	30	H	482	22	61	H	NW1
316	GANYESA	26S36 12	24E16 00	578	34	30	H	514	26	61	H	NW2
317	GANYESA	26S36 12	24E16 00					546	30	61	H	NW3
318	GANYESA	26S36 12	24E16 00					578	34	61	H	NW4

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		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
319	GANYESA	26S36 12	24E16 00					610	38	61	H	NW5
320	GANYESA	26S36 12	24E16 00					642	42	61	H	NW6
321	GANYESA	26S36 12	24E16 00					674	46	61	H	NW7
322	GARIES	30S18 52	18E04 43	738	54	25	H	490	23	50	H	NC1
323	GARIES	30S18 52	18E04 43	770	58	25	H	522	27	50	H	NC2
324	GARIES	30S18 52	18E04 43					554	31	50	H	NC3
325	GARIES	30S18 52	18E04 43					586	35	50	H	NC4
326	GARIES	30S18 52	18E04 43					618	39	50	H	NC5
327	GARIES	30S18 52	18E04 43					650	43	50	H	NC6
328	GARIES	30S18 52	18E04 43					682	47	50	H	NC7
329	GEORGE	33S55 38	22E27 03	818	64	34	H	474	21	112	H	CA1
330	GEORGE	33S55 38	22E27 03	850	68	34	H	506	25	112	H	CA2
331	GEORGE	33S55 38	22E27 03	634	41	34	H	538	29	112	H	CA3
332	GEORGE	33S55 38	22E27 03					570	33	112	H	CA4
333	GEORGE	33S55 38	22E27 03					602	37	112	H	CA5
334	GEORGE	33S55 38	22E27 03					634	41	112	H	CA6
335	GEORGE	33S55 38	22E27 03					666	45	112	H	CA7
336	GLENCOE	28S09 04	29E56 51	690	48	10	H	482	22	50	H	KZ1
337	GLENCOE	28S09 04	29E56 51	722	52	10	H	514	26	50	H	KZ2
338	GLENCOE	28S09 04	29E56 51					546	30	50	H	KZ3
339	GLENCOE	28S09 04	29E56 51					578	34	50	H	KZ4
340	GLENCOE	28S09 04	29E56 51					626	40	50	H	KZ5
341	GLENCOE	28S09 04	29E56 51					650	43	50	H	KZ6
342	GLENCOE	28S09 04	29E56 51					682	47	50	H	KZ7
343	GRAAFF-REINET	32S04 48	24E27 00	562	32	20	H	490	23	28	H	EC1
344	GRAAFF-REINET	32S04 48	24E27 00	594	36	20	H	522	27	28	H	EC2
345	GRAAFF-REINET	32S04 48	24E27 00					554	31	28	H	EC3
346	GRAAFF-REINET	32S04 48	24E27 00					586	35	28	H	EC4
347	GRAAFF-REINET	32S04 48	24E27 00					610	38	28	H	EC5
348	GRAAFF-REINET	32S04 48	24E27 00					642	42	28	H	EC6
349	GRAAFF-REINET	32S04 48	24E27 00					674	46	28	H	EC7
350	GRABOUW	34S06 07	18E58 00	610	38	0.5	V	474	21	1	V	CA1
351	GRABOUW	34S06 07	18E58 00	706	50	0.5	V	506	25	1	V	CA2
352	GRABOUW	34S06 07	18E58 00	562	32	0.5	V	538	29	1	V	CA3
353	GRABOUW	34S06 07	18E58 00					570	33	1	V	CA4
354	GRABOUW	34S06 07	18E58 00					602	37	1	V	CA5
355	GRABOUW	34S06 07	18E58 00					634	41	1	V	CA6
356	GRABOUW	34S06 07	18E58 00					666	45	1	V	CA7
357	GRAHAMSTOWN	33S17 15	26E42 31	706	50	20	H	490	23	65	H	EC1
358	GRAHAMSTOWN	33S17 15	26E42 31	674	46	20	H	522	27	65	H	EC2
359	GRAHAMSTOWN	33S17 15	26E42 31					554	31	65	H	EC3
360	GRAHAMSTOWN	33S17 15	26E42 31					586	35	65	H	EC4
361	GRAHAMSTOWN	33S17 15	26E42 31					610	38	65	H	EC5
362	GRAHAMSTOWN	33S17 15	26E42 31					642	42	65	H	EC6
363	GRAHAMSTOWN	33S17 15	26E42 31					674	46	65	H	EC7
364	GREYTOWN	29S00 46	30E32 10	770	58	10	H	482	22	10	H	KZ1
365	GREYTOWN	29S00 46	30E32 10	802	62	10	H	514	26	10	H	KZ2
366	GREYTOWN	29S00 46	30E32 10					546	30	10	H	KZ3
367	GREYTOWN	29S00 46	30E32 10					578	34	10	H	KZ4
368	GREYTOWN	29S00 46	30E32 10					626	40	10	H	KZ5
369	GREYTOWN	29S00 46	30E32 10					650	43	10	H	KZ6
370	GREYTOWN	29S00 46	30E32 10					682	47	10	H	KZ7
371	GREYTOWNDORP	29S02 08	30E36 49	770	58	0.0303	V	482	22	1	V	KZ1

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		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
372	GREYTOWNDORP	29S02 08	30E36 49	802	62	0.0303	V	514	26	1	V	KZ2
373	GREYTOWNDORP	29S02 08	30E36 49					546	30	1	V	KZ3
374	GREYTOWNDORP	29S02 08	30E36 49					578	34	1	V	KZ4
375	GREYTOWNDORP	29S02 08	30E36 49					626	40	1	V	KZ5
376	GREYTOWNDORP	29S02 08	30E36 49					650	43	1	V	KZ6
377	GREYTOWNDORP	29S02 08	30E36 49					682	47	1	V	KZ7
378	GROOT BRAKRIVIER	34S01 55	22E12 57	554	31	0.25	V	474	21	0.25	V	CA1
379	GROOT BRAKRIVIER	34S01 55	22E12 57	618	39	0.25	V	506	25	0.25	V	CA2
380	GROOT BRAKRIVIER	34S01 55	22E12 57					538	29	0.25	V	CA3
381	GROOT BRAKRIVIER	34S01 55	22E12 57					570	33	0.25	V	CA4
382	GROOT BRAKRIVIER	34S01 55	22E12 57					602	37	0.25	V	CA5
383	GROOT BRAKRIVIER	34S01 55	22E12 57					634	41	0.25	V	CA6
384	GROOT BRAKRIVIER	34S01 55	22E12 57					666	45	0.25	V	CA7
385	GROOT MARICO	25S37 11	26E26 08	682	47	0.2	V	482	22	0.2	V	NW1
386	GROOT MARICO	25S37 11	26E26 08	714	51	0.2	V	514	26	0.2	V	NW2
387	GROOT MARICO	25S37 11	26E26 08					546	30	0.2	V	NW3
388	GROOT MARICO	25S37 11	26E26 08					610	38	0.2	V	NW5
389	GROOT MARICO	25S37 11	26E26 08					642	42	0.2	V	NW6
390	GROOT MARICO	25S37 11	26E26 08					674	46	0.2	V	NW7
391	HANKEY	33S49 52	24E52 12	642	42	0.004	V	490	23	0.1	V	EC1
392	HANKEY	33S49 52	24E52 12	674	46	0.004	V	522	27	0.1	V	EC2
393	HANKEY	33S49 52	24E52 12					554	31	0.1	V	EC3
394	HANKEY	33S49 52	24E52 12					586	35	0.1	V	EC4
395	HANKEY	33S49 52	24E52 12					610	38	0.1	V	EC5
396	HANKEY	33S49 52	24E52 12					642	42	0.1	V	EC6
397	HANKEY	33S49 52	24E52 12					674	46	0.1	V	EC7
398	HARRISMITH	28S16 13	29E12 47	626	40	50	V	474	21	50	V	FS1
399	HARRISMITH	28S16 13	29E12 47	658	44	50	V	506	25	50	V	FS2
400	HARRISMITH	28S16 13	29E12 47					538	29	50	V	FS3
401	HARRISMITH	28S16 13	29E12 47					570	33	50	V	FS4
402	HARRISMITH	28S16 13	29E12 47					602	37	50	V	FS5
403	HARRISMITH	28S16 13	29E12 47					634	41	50	V	FS6
404	HARRISMITH	28S16 13	29E12 47					666	45	50	V	FS7
405	HECTORSPRUIT	25S28 47	31E36 20	546	30	0.631	V	490	23	0.631	V	MP1
406	HECTORSPRUIT	25S28 47	31E36 20	578	34	0.631	V	522	27	0.631	V	MP2
407	HECTORSPRUIT	25S28 47	31E36 20					554	31	0.631	V	MP3
408	HECTORSPRUIT	25S28 47	31E36 20					586	35	0.631	V	MP4
409	HECTORSPRUIT	25S28 47	31E36 20					610	38	0.631	V	MP5
410	HECTORSPRUIT	25S28 47	31E36 20					642	42	0.631	V	MP6
411	HECTORSPRUIT	25S28 47	31E36 20					674	46	0.631	V	MP7
412	HEIDELBERG	26S29 19	28E20 48	642	42	0.1	V	498	24	1	V	GT1
413	HEIDELBERG	26S29 19	28E20 48	706	50	0.1	V	530	28	1	V	GT2
414	HEIDELBERG	26S29 19	28E20 48					562	32	1	V	GT3
415	HEIDELBERG	26S29 19	28E20 48					594	36	1	V	GT4
416	HEIDELBERG	26S29 19	28E20 48					626	40	1	V	GT5
417	HEIDELBERG	26S29 19	28E20 48					658	44	1	V	GT6
418	HEIDELBERG	26S29 19	28E20 48					690	48	1	V	GT7
419	HELDERKRUIN	26S06 05	27E51 27	738	54	1	V	498	24	20	V	GT1
420	HELDERKRUIN	26S06 05	27E51 27	770	58	1	V	530	28	20	V	GT2
421	HELDERKRUIN	26S06 05	27E51 27	570	33	1	V	562	32	20	V	GT3
422	HELDERKRUIN	26S06 05	27E51 27					594	36	20	V	GT4
423	HELDERKRUIN	26S06 05	27E51 27					626	40	20	V	GT5
424	HELDERKRUIN	26S06 05	27E51 27					658	44	20	V	GT6

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425	HELDERKRUIN	26S06 05	27E51 27					690	48	20	V	GT7
426	HERMANUS	34S24 48	19E13 18	546	30	0.6	V	474	21	0.6	V	CA1
427	HERMANUS	34S24 48	19E13 18	514	26	0.6	V	506	25	0.6	V	CA2
428	HERMANUS	34S24 48	19E13 18					538	29	0.6	V	CA3
429	HERMANUS	34S24 48	19E13 18					570	33	0.6	V	CA4
430	HERMANUS	34S24 48	19E13 18					602	37	0.6	V	CA5
431	HERMANUS	34S24 48	19E13 18					634	41	0.6	V	CA6
432	HERMANUS	34S24 48	19E13 18					666	45	0.6	V	CA7
433	HEXRIVIER	33S30 54	19E39 23	634	41	0.1	V	474	21	0.1	V	CA1
434	HEXRIVIER	33S30 54	19E39 23	562	32	0.1	V	506	25	0.1	V	CA2
435	HEXRIVIER	33S30 54	19E39 23					538	29	0.1	V	CA3
436	HEXRIVIER	33S30 54	19E39 23					570	33	0.1	V	CA4
437	HEXRIVIER	33S30 54	19E39 23					602	37	0.1	V	CA5
438	HEXRIVIER	33S30 54	19E39 23					634	41	0.1	V	CA6
439	HEXRIVIER	33S30 54	19E39 23					666	45	0.1	V	CA7
440	HOEDSPRUIT	24S32 30	30E52 08	474	21	5	H	490	23	10	H	MP1
441	HOEDSPRUIT	24S32 30	30E52 08	506	25	5	H	522	27	10	H	MP2
442	HOEDSPRUIT	24S32 30	30E52 08					554	31	10	H	MP3
443	HOEDSPRUIT	24S32 30	30E52 08					586	35	10	H	MP4
444	HOEDSPRUIT	24S32 30	30E52 08					610	38	10	H	MP5
445	HOEDSPRUIT	24S32 30	30E52 08					642	42	10	H	MP6
446	HOEDSPRUIT	24S32 30	30E52 08					674	46	10	H	MP7
447	HOLY CROSS	31S08 25	29E29 27	802	62	30	V	490	23	30	V	EC1
448	HOLY CROSS	31S08 25	29E29 27	818	64	30	V	522	27	30	V	EC2
449	HOLY CROSS	31S08 25	29E29 27					554	31	30	V	EC3
450	HOLY CROSS	31S08 25	29E29 27					586	35	30	V	EC4
451	HOLY CROSS	31S08 25	29E29 27					610	38	30	V	EC5
452	HOLY CROSS	31S08 25	29E29 27					642	42	30	V	EC6
453	HOLY CROSS	31S08 25	29E29 27					674	46	30	V	EC7
454	HOUT BAY	34S00 46	18E20 51	610	38	2.5	V	474	21	4	V	CA1
455	HOUT BAY	34S00 46	18E20 51	706	50	2.5	V	506	25	4	V	CA2
456	HOUT BAY	34S00 46	18E20 51	562	32	2.5	V	538	29	4	V	CA3
457	HOUT BAY	34S00 46	18E20 51					570	33	4	V	CA4
458	HOUT BAY	34S00 46	18E20 51					602	37	4	V	CA5
459	HOUT BAY	34S00 46	18E20 51					634	41	4	V	CA6
460	HOUT BAY	34S00 46	18E20 51					666	45	4	V	CA7
461	HOWICK	29S30 13	30E13 52	674	46	0.008	V	482	22	0.1	V	KZ1
462	HOWICK	29S30 13	30E13 52	706	50	0.008	V	514	26	0.1	V	KZ2
463	HOWICK	29S30 13	30E13 52					546	30	0.1	V	KZ3
464	HOWICK	29S30 13	30E13 52					578	34	0.1	V	KZ4
465	HOWICK	29S30 13	30E13 52					626	40	0.1	V	KZ5
466	HOWICK	29S30 13	30E13 52					650	43	0.1	V	KZ6
467	HOWICK	29S30 13	30E13 52					682	47	0.1	V	KZ7
468	JOHANNESBURG	26S11 31	28E00 26	738	54	50	H	498	24	120	H	GT1
469	JOHANNESBURG	26S11 31	28E00 26	770	58	50	H	530	28	120	H	GT2
470	JOHANNESBURG	26S11 31	28E00 26	570	33	50	H	562	32	120	H	GT3
471	JOHANNESBURG	26S11 31	28E00 26					594	36	120	H	GT4
472	JOHANNESBURG	26S11 31	28E00 26					626	40	120	H	GT5
473	JOHANNESBURG	26S11 31	28E00 26					658	44	120	H	GT6
474	JOHANNESBURG	26S11 31	28E00 26					690	48	120	H	GT7
475	KAREEDOUW	34S01 29	24E25 48	626	40	1	H	490	23	5	H	EC1
476	KAREEDOUW	34S01 29	24E25 48	690	48	1	H	522	27	5	H	EC2
477	KAREEDOUW	34S01 29	24E25 48					554	31	5	H	EC3

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		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
478	KAREEDOUW	34S01 29	24E25 48					586	35	5	H	EC4
479	KAREEDOUW	34S01 29	24E25 48					610	38	5	H	EC5
480	KAREEDOUW	34S01 29	24E25 48					642	42	5	H	EC6
481	KAREEDOUW	34S01 29	24E25 48					674	46	5	H	EC7
482	KIMBERLEY	28S51 15	24E54 17	530	28	10	H	474	21	68	H	FS1
483	KIMBERLEY	28S51 15	24E54 17	594	36	10	H	506	25	68	H	FS2
484	KIMBERLEY	28S51 15	24E54 17	666	45	10	H	538	29	68	H	FS3
485	KIMBERLEY	28S51 15	24E54 17					570	33	68	H	FS4
486	KIMBERLEY	28S51 15	24E54 17					602	37	68	H	FS5
487	KIMBERLEY	28S51 15	24E54 17					634	41	68	H	FS6
488	KIMBERLEY	28S51 15	24E54 17					666	45	68	H	FS7
489	KING WILLIAMS TOWN	32S40 44	27E15 36	698	49	18	H	490	23	20	H	EC1
490	KING WILLIAMS TOWN	32S40 44	27E15 36	666	45	18	H	522	27	20	H	EC2
491	KING WILLIAMS TOWN	32S40 44	27E15 36					554	31	20	H	EC3
492	KING WILLIAMS TOWN	32S40 44	27E15 36					586	35	20	H	EC4
493	KING WILLIAMS TOWN	32S40 44	27E15 36					610	38	20	H	EC5
494	KING WILLIAMS TOWN	32S40 44	27E15 36					642	42	20	H	EC6
495	KING WILLIAMS TOWN	32S40 44	27E15 36					674	46	20	H	EC7
496	KIRKWOOD	33S23 22	25E26 51	514	26	0.02	V	490	23	0.1	V	EC1
497	KIRKWOOD	33S23 22	25E26 51	578	34	0.02	V	522	27	0.1	V	EC2
498	KIRKWOOD	33S23 22	25E26 51					554	31	0.1	V	EC3
499	KIRKWOOD	33S23 22	25E26 51					586	35	0.1	V	EC4
500	KIRKWOOD	33S23 22	25E26 51					610	38	0.1	V	EC5
501	KIRKWOOD	33S23 22	25E26 51					642	42	0.1	V	EC6
502	KIRKWOOD	33S23 22	25E26 51					674	46	0.1	V	EC7
503	KLEINMOND	34S23 22	19E08 28	546	30	0.8	V	474	21	2	V	CA1
504	KLEINMOND	34S23 22	19E08 28	514	26	0.6	V	506	25	2	V	CA2
505	KLEINMOND	34S23 22	19E08 28					538	29	2	V	CA3
506	KLEINMOND	34S23 22	19E08 28					570	33	2	V	CA4
507	KLEINMOND	34S23 22	19E08 28					602	37	2	V	CA5
508	KLEINMOND	34S23 22	19E08 28					634	41	2	V	CA6
509	KLEINMOND	34S23 22	19E08 28					666	45	2	V	CA7
510	KLERKSDORP	26S45 15	26E24 28	754	56	10	H	482	22	50	H	NW1
511	KLERKSDORP	26S45 15	26E24 28	786	60	10	H	514	26	50	H	NW2
512	KLERKSDORP	26S45 15	26E24 28	530	28	10	H	546	30	50	H	NW3
513	KLERKSDORP	26S45 15	26E24 28					578	34	50	H	NW4
514	KLERKSDORP	26S45 15	26E24 28					610	38	50	H	NW5
515	KLERKSDORP	26S45 15	26E24 28					642	42	50	H	NW6
516	KLERKSDORP	26S45 15	26E24 28					674	46	50	H	NW7
517	KNYSNA	34S04 17	23E02 31	498	24	0.5	V	474	21	1	V	CA1
518	KNYSNA	34S04 17	23E02 31	530	28	0.5	V	506	25	1	V	CA2
519	KNYSNA	34S04 17	23E02 31					538	29	1	V	CA3
520	KNYSNA	34S04 17	23E02 31					570	33	1	V	CA4
521	KNYSNA	34S04 17	23E02 31					602	37	1	V	CA5
522	KNYSNA	34S04 17	23E02 31					634	41	1	V	CA6
523	KNYSNA	34S04 17	23E02 31					666	45	1	V	CA7
524	KOKSTAD	30S36 42	29E29 24	514	26	0.4	V	482	22	0.4	V	KZ1
525	KOKSTAD	30S36 42	29E29 24	546	30	0.4	V	514	26	0.4	V	KZ2
526	KOKSTAD	30S36 42	29E29 24					546	30	0.4	V	KZ3
527	KOKSTAD	30S36 42	29E29 24					578	34	0.4	V	KZ4
528	KOKSTAD	30S36 42	29E29 24					626	40	0.4	V	KZ5
529	KOKSTAD	30S36 42	29E29 24					650	43	0.4	V	KZ6
530	KOKSTAD	30S36 42	29E29 24					682	47	0.4	V	KZ7

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		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
531	KROONSTAD	27S25 17	27E11 07	506	25	20	H	474	21	50	H	FS1
532	KROONSTAD	27S25 17	27E11 07	538	29	20	H	506	25	50	H	FS2
533	KROONSTAD	27S25 17	27E11 07					538	29	50	H	FS3
534	KROONSTAD	27S25 17	27E11 07					570	33	50	H	FS4
535	KROONSTAD	27S25 17	27E11 07					602	37	50	H	FS5
536	KROONSTAD	27S25 17	27E11 07					634	41	50	H	FS6
537	KROONSTAD	27S25 17	27E11 07					666	45	50	H	FS7
538	KURUMAN	27S21 05	23E18 49	490	23	5	H	482	22	5	H	NW1
539	KURUMAN	27S21 05	23E18 49	522	27	5	H	514	26	5	H	NW2
540	KURUMAN	27S21 05	23E18 49					546	30	5	H	NW3
541	KURUMAN	27S21 05	23E18 49					578	34	5	H	NW4
542	KURUMAN	27S21 05	23E18 49					610	38	5	H	NW5
543	KURUMAN	27S21 05	23E18 49					642	42	5	H	NW6
544	KURUMAN	27S21 05	23E18 49					674	46	5	H	NW7
545	KURUMAN HILLS	27S53 13	23E33 38	490	23	20	H	490	23	80	H	NC1
546	KURUMAN HILLS	27S53 13	23E33 38	522	27	20	H	522	27	80	H	NC2
547	KURUMAN HILLS	27S53 13	23E33 38					554	31	80	H	NC3
548	KURUMAN HILLS	27S53 13	23E33 38					586	35	80	H	NC4
549	KURUMAN HILLS	27S53 13	23E33 38					618	39	80	H	NC5
550	KURUMAN HILLS	27S53 13	23E33 38					650	43	80	H	NC6
551	KURUMAN HILLS	27S53 13	23E33 38					682	47	80	H	NC7
552	LADISMITH (CAPE)	33S37 55	21E25 18	546	30	10	H	474	21	10	H	CA1
553	LADISMITH (CAPE)	33S37 55	21E25 18	578	34	10	H	506	25	10	H	CA2
554	LADISMITH (CAPE)	33S37 55	21E25 18					538	29	10	H	CA3
555	LADISMITH (CAPE)	33S37 55	21E25 18					570	33	10	H	CA4
556	LADISMITH (CAPE)	33S37 55	21E25 18					602	37	10	H	CA5
557	LADISMITH (CAPE)	33S37 55	21E25 18					634	41	10	H	CA6
558	LADISMITH (CAPE)	33S37 55	21E25 18					666	45	10	H	CA7
559	LADYBRAND	29S10 18	27E22 42	562	32	1	H	474	21	10	H	FS1
560	LADYBRAND	29S10 18	27E22 42	594	36	1	H	506	25	10	H	FS2
561	LADYBRAND	29S10 18	27E22 42					538	29	10	H	FS3
562	LADYBRAND	29S10 18	27E22 42					570	33	10	H	FS4
563	LADYBRAND	29S10 18	27E22 42					602	37	10	H	FS5
564	LADYBRAND	29S10 18	27E22 42					634	41	10	H	FS6
565	LADYBRAND	29S10 18	27E22 42					666	45	10	H	FS7
566	LADYSMITH	28S35 23	29E47 19	610	38	1	V	482	22	1	V	KZ1
567	LADYSMITH	28S35 23	29E47 19	674	46	1	V	514	26	1	V	KZ2
568	LADYSMITH	28S35 23	29E47 19					546	30	1	V	KZ3
569	LADYSMITH	28S35 23	29E47 19					578	34	1	V	KZ4
570	LADYSMITH	28S35 23	29E47 19					626	40	1	V	KZ5
571	LADYSMITH	28S35 23	29E47 19					650	43	1	V	KZ6
572	LADYSMITH	28S35 23	29E47 19					682	47	1	V	KZ7
573	LINMEYER	26S16 08	28E04 16	738	54	0.004	H	498	24	0.1	V	GT1
574	LINMEYER	26S16 08	28E04 16	770	58	0.004	H	530	28	0.1	V	GT2
575	LINMEYER	26S16 08	28E04 16					562	32	0.1	V	GT3
576	LINMEYER	26S16 08	28E04 16					594	36	0.1	V	GT4
577	LINMEYER	26S16 08	28E04 16					626	40	0.1	V	GT5
578	LINMEYER	26S16 08	28E04 16					658	44	0.1	V	GT6
579	LINMEYER	26S16 08	28E04 16					690	48	0.1	V	GT7
580	LOSKOP	28S39 41	29E12 42	682	47	1.413	V	482	22	1.5	V	KZ1
581	LOSKOP	28S39 41	29E12 42	594	36	1	V	514	26	1.5	V	KZ2
582	LOSKOP	28S39 41	29E12 42					546	30	1.5	V	KZ3
583	LOSKOP	28S39 41	29E12 42					578	34	1.5	V	KZ4

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		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
584	LOSKOP	28S39 41	29E12 42					626	40	1.5	V	KZ5
585	LOSKOP	28S39 41	29E12 42					650	43	1.5	V	KZ6
586	LOSKOP	28S39 41	29E12 42					682	47	1.5	V	KZ7
587	LOUIS TRICHARDT	23S00 02	29E45 26	514	26	23	V	482	22	100	V	NP1
588	LOUIS TRICHARDT	23S00 02	29E45 26	546	30	23	V	514	26	100	V	NP2
589	LOUIS TRICHARDT	23S00 02	29E45 26					546	30	100	V	NP3
590	LOUIS TRICHARDT	23S00 02	29E45 26					578	34	100	V	NP4
591	LOUIS TRICHARDT	23S00 02	29E45 26					602	37	100	V	NP5
592	LOUIS TRICHARDT	23S00 02	29E45 26					634	41	100	V	NP6
593	LOUIS TRICHARDT	23S00 02	29E45 26					666	45	100	V	NP7
594	LOUWSBURG	27S33 44	31E16 32	674	46	14.12	V	482	22	15	V	KZ1
595	LOUWSBURG	27S33 44	31E16 32	706	50	14.12	V	514	26	15	V	KZ2
596	LOUWSBURG	27S33 44	31E16 32					546	30	15	V	KZ3
597	LOUWSBURG	27S33 44	31E16 32					578	34	15	V	KZ4
598	LOUWSBURG	27S33 44	31E16 32					626	40	15	V	KZ5
599	LOUWSBURG	27S33 44	31E16 32					650	43	15	V	KZ6
600	LOUWSBURG	27S33 44	31E16 32					682	47	15	V	KZ7
601	LYDENBURG	25S06 20	30E26 03	514	26	0.04	V	490	23	0.1	V	MP1
602	LYDENBURG	25S06 20	30E26 03	546	30	0.04	V	522	27	0.1	V	MP2
603	LYDENBURG	25S06 20	30E26 03					554	31	0.1	V	MP3
604	LYDENBURG	25S06 20	30E26 03					586	35	0.1	V	MP4
605	LYDENBURG	25S06 20	30E26 03					610	38	0.1	V	MP5
606	LYDENBURG	25S06 20	30E26 03					642	42	0.1	V	MP6
607	LYDENBURG	25S06 20	30E26 03					674	46	0.1	V	MP7
608	MADIBOGO	26S27 28	25E15 14	778	59	4	H	482	22	4	H	NW1
609	MADIBOGO	26S27 28	25E15 14	810	63	4	H	514	26	4	H	NW2
610	MADIBOGO	26S27 28	25E15 14					546	30	4	H	NW3
611	MADIBOGO	26S27 28	25E15 14					578	34	4	H	NW4
612	MADIBOGO	26S27 28	25E15 14					610	38	4	H	NW5
613	MADIBOGO	26S27 28	25E15 14					642	42	4	H	NW6
614	MADIBOGO	26S27 28	25E15 14					674	46	4	H	NW7
615	MALAMBA	22S53 56	30E15 09	594	36	0.08	V	482	22	0.2	V	NP1
616	MALAMBA	22S53 56	30E15 09	562	32	0.08	V	514	26	0.2	V	NP2
617	MALAMBA	22S53 56	30E15 09					546	30	0.2	V	NP3
618	MALAMBA	22S53 56	30E15 09					578	34	0.2	V	NP4
619	MALAMBA	22S53 56	30E15 09					602	37	0.2	V	NP5
620	MALAMBA	22S53 56	30E15 09					634	41	0.2	V	NP6
621	MALAMBA	22S53 56	30E15 09					666	45	0.2	V	NP7
622	MATATIELE	30S23 45	28E49 19	674	46	10	H	482	22	10	H	KZ1
623	MATATIELE	30S23 45	28E49 19	706	50	10	H	514	26	10	H	KZ2
624	MATATIELE	30S23 45	28E49 19					546	30	10	H	KZ3
625	MATATIELE	30S23 45	28E49 19					578	34	10	H	KZ4
626	MATATIELE	30S23 45	28E49 19					626	40	10	H	KZ5
627	MATATIELE	30S23 45	28E49 19					650	43	10	H	KZ6
628	MATATIELE	30S23 45	28E49 19					682	47	10	H	KZ7
629	MATJIESFONTEIN	33S16 52	20E30 20	682	47	10	H	474	21	20	H	CA1
630	MATJIESFONTEIN	33S16 52	20E30 20	714	51	10	H	506	25	20	H	CA2
631	MATJIESFONTEIN	33S16 52	20E30 20					538	29	20	H	CA3
632	MATJIESFONTEIN	33S16 52	20E30 20					570	33	20	H	CA4
633	MATJIESFONTEIN	33S16 52	20E30 20					602	37	20	H	CA5
634	MATJIESFONTEIN	33S16 52	20E30 20					634	41	20	H	CA6
635	MATJIESFONTEIN	33S16 52	20E30 20					666	45	20	H	CA7
636	MBUZINI	25S52 26	31E54 53	802	62	2	V	490	23	20	V	MP1

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		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
637	MBUZINI	25S52 26	31E54 53	834	66	2	V	522	27	20	V	MP2
638	MBUZINI	25S52 26	31E54 53					554	31	20	V	MP3
639	MBUZINI	25S52 26	31E54 53					586	35	20	V	MP4
640	MBUZINI	25S52 26	31E54 53					610	38	20	V	MP5
641	MBUZINI	25S52 26	31E54 53					642	42	20	V	MP6
642	MBUZINI	25S52 26	31E54 53					674	46	20	V	MP7
643	MENLO PARK	25S46 16	28E16 05	738	54	0.04	V	498	24	0.2	V	GT1
644	MENLO PARK	25S46 16	28E16 05	770	58	0.04	V	530	28	0.2	V	GT2
645	MENLO PARK	25S46 16	28E16 05	570	33	0.04	V	562	32	0.2	V	GT3
646	MENLO PARK	25S46 16	28E16 05					594	36	0.2	V	GT4
647	MENLO PARK	25S46 16	28E16 05					626	40	0.2	V	GT5
648	MENLO PARK	25S46 16	28E16 05					658	44	0.2	V	GT6
649	MENLO PARK	25S46 16	28E16 05					690	48	0.2	V	GT7
650	MIDDELBURG	25S49 04	29E23 24	786	60	50	H	490	23	50	H	MP1
651	MIDDELBURG	25S49 04	29E23 24	754	56	50	H	522	27	50	H	MP2
652	MIDDELBURG	25S49 04	29E23 24	522	27	50	H	554	31	50	H	MP3
653	MIDDELBURG	25S49 04	29E23 24					586	35	50	H	MP4
654	MIDDELBURG	25S49 04	29E23 24					610	38	50	H	MP5
655	MIDDELBURG	25S49 04	29E23 24					642	42	50	H	MP6
656	MIDDELBURG	25S49 04	29E23 24					674	46	50	H	MP7
657	MONDEOR	26S16 54	27E59 37	738	54	0.02	V	498	24	0.5	V	GT1
658	MONDEOR	26S16 54	27E59 37	770	58	0.02	V	530	28	0.5	V	GT2
659	MONDEOR	26S16 54	27E59 37	570	33	0.022	V	562	32	0.5	V	GT3
660	MONDEOR	26S16 54	27E59 37					594	36	0.5	V	GT4
661	MONDEOR	26S16 54	27E59 37					626	40	0.5	V	GT5
662	MONDEOR	26S16 54	27E59 37					658	44	0.5	V	GT6
663	MONDEOR	26S16 54	27E59 37					690	48	0.5	V	GT7
664	MONTAGU	33S47 16	20E08 35	514	26	0.05	V	474	21	0.2	V	CA1
665	MONTAGU	33S47 16	20E08 35	546	30	0.05	V	506	25	0.2	V	CA2
666	MONTAGU	33S47 16	20E08 35					538	29	0.2	V	CA3
667	MONTAGU	33S47 16	20E08 35					570	33	0.2	V	CA4
668	MONTAGU	33S47 16	20E08 35					602	37	0.2	V	CA5
669	MONTAGU	33S47 16	20E08 35					634	41	0.2	V	CA6
670	MONTAGU	33S47 16	20E08 35					666	45	0.2	V	CA7
671	MOOI RIVER	29S11 07	29E52 04	682	47	10	H	482	22	10	H	KZ1
672	MOOI RIVER	29S11 07	29E52 04	842	67	10	H	514	26	10	H	KZ2
673	MOOI RIVER	29S11 07	29E52 04					546	30	10	H	KZ3
674	MOOI RIVER	29S11 07	29E52 04					578	34	10	H	KZ4
675	MOOI RIVER	29S11 07	29E52 04					626	40	10	H	KZ5
676	MOOI RIVER	29S11 07	29E52 04					650	43	10	H	KZ6
677	MOOI RIVER	29S11 07	29E52 04					682	47	10	H	KZ7
678	MOUNT AYLIF	30S50 11	29E23 41	802	62	10	H	490	23	50	H	EC1
679	MOUNT AYLIF	30S50 11	29E23 41	818	64	10	H	522	27	50	H	EC2
680	MOUNT AYLIF	30S50 11	29E23 41					554	31	50	H	EC3
681	MOUNT AYLIF	30S50 11	29E23 41					586	35	50	H	EC4
682	MOUNT AYLIF	30S50 11	29E23 41					610	38	50	H	EC5
683	MOUNT AYLIF	30S50 11	29E23 41					642	42	50	H	EC6
684	MOUNT AYLIF	30S50 11	29E23 41					674	46	50	H	EC7
685	MULBARTON	26S17 38	28E03 56	738	54	0.03	V	498	24	0.3	V	GT1
686	MULBARTON	26S17 38	28E03 56	770	58	0.03	V	530	28	0.3	V	GT2
687	MULBARTON	26S17 38	28E03 56	570	33	0.03	V	562	32	0.3	V	GT3
688	MULBARTON	26S17 38	28E03 56					594	36	0.3	V	GT4
689	MULBARTON	26S17 38	28E03 56					626	40	0.3	V	GT5

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		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
690	MULBARTON	26S17 38	28E03 56					658	44	0.3	V	GT6
691	MULBARTON	26S17 38	28E03 56					690	48	0.3	V	GT7
692	NAPIER	34S31 46	19E53 32	642	42	1	H	474	21	16	H	CA1
693	NAPIER	34S31 46	19E53 32	674	46	1	H	506	25	16	H	CA2
694	NAPIER	34S31 46	19E53 32					538	29	16	H	CA3
695	NAPIER	34S31 46	19E53 32					570	33	16	H	CA4
696	NAPIER	34S31 46	19E53 32					602	37	16	H	CA5
697	NAPIER	34S31 46	19E53 32					634	41	16	H	CA6
698	NAPIER	34S31 46	19E53 32					666	45	16	H	CA7
699	NELSPRUIT	25S30 57	30E46 33	738	54	10	H	490	23	76	H	MP1
700	NELSPRUIT	25S30 57	30E46 33	770	58	10	H	522	27	76	H	MP2
701	NELSPRUIT	25S30 57	30E46 33	690	48	10	H	554	31	76	H	MP3
702	NELSPRUIT	25S30 57	30E46 33					586	35	76	H	MP4
703	NELSPRUIT	25S30 57	30E46 33					610	38	76	H	MP5
704	NELSPRUIT	25S30 57	30E46 33					642	42	76	H	MP6
705	NELSPRUIT	25S30 57	30E46 33					674	46	76	H	MP7
706	NEWCASTLE	27S43 07	29E57 12	602	37	1	V	482	22	1	V	KZ1
707	NEWCASTLE	27S43 07	29E57 12	634	41	1	V	514	26	1	V	KZ2
708	NEWCASTLE	27S43 07	29E57 12					546	30	1	V	KZ3
709	NEWCASTLE	27S43 07	29E57 12					578	34	1	V	KZ4
710	NEWCASTLE	27S43 07	29E57 12					626	40	1	V	KZ5
711	NEWCASTLE	27S43 07	29E57 12					650	43	1	V	KZ6
712	NEWCASTLE	27S43 07	29E57 12					682	47	1	V	KZ7
713	NGANGELIZWE	31S37 15	28E48 31	634	41	0.02	H	490	23	0.2	H	EC1
714	NGANGELIZWE	31S37 15	28E48 31	578	34	0.02	H	522	27	0.2	H	EC2
715	NGANGELIZWE	31S37 15	28E48 31					554	31	0.2	H	EC3
716	NGANGELIZWE	31S37 15	28E48 31					586	35	0.2	H	EC4
717	NGANGELIZWE	31S37 15	28E48 31					610	38	0.2	H	EC5
718	NGANGELIZWE	31S37 15	28E48 31					642	42	0.2	H	EC6
719	NGANGELIZWE	31S37 15	28E48 31					674	46	0.2	H	EC7
720	NGQELENI	31S45 57	29E07 34	634	41	10	V	490	23	10	V	EC1
721	NGQELENI	31S45 57	29E07 34	578	34	10	V	522	27	10	V	EC2
722	NGQELENI	31S45 57	29E07 34					554	31	10	V	EC3
723	NGQELENI	31S45 57	29E07 34					586	35	10	V	EC4
724	NGQELENI	31S45 57	29E07 34					610	38	10	V	EC5
725	NGQELENI	31S45 57	29E07 34					642	42	10	V	EC6
726	NGQELENI	31S45 57	29E07 34					674	46	10	V	EC7
727	NONGOMA	27S54 18	31E39 27	570	33	10	H	482	22	10	H	KZ1
728	NONGOMA	27S54 18	31E39 27	554	31	10	H	514	26	10	H	KZ2
729	NONGOMA	27S54 18	31E39 27					546	30	10	H	KZ3
730	NONGOMA	27S54 18	31E39 27					578	34	10	H	KZ4
731	NONGOMA	27S54 18	31E39 27					626	40	10	H	KZ5
732	NONGOMA	27S54 18	31E39 27					650	43	10	H	KZ6
733	NONGOMA	27S54 18	31E39 27					682	47	10	H	KZ7
734	NOUPOORT	31S18 14	24E56 01	570	33	1	H	490	23	10	H	EC1
735	NOUPOORT	31S18 14	24E56 01	602	37	1	H	522	27	10	H	EC2
736	NOUPOORT	31S18 14	24E56 01					554	31	10	H	EC3
737	NOUPOORT	31S18 14	24E56 01					586	35	10	H	EC4
738	NOUPOORT	31S18 14	24E56 01					610	38	10	H	EC5
739	NOUPOORT	31S18 14	24E56 01					642	42	10	H	EC6
740	NOUPOORT	31S18 14	24E56 01					674	46	10	H	EC7
741	NQUTU	28S15 43	30E40 42	810	63	15.1	V	482	22	15.1	V	KZ1
742	NQUTU	28S15 43	30E40 42	626	40	15.1	V	514	26	15.1	V	KZ2

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		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
743	NQUTU	28S15 43	30E40 42					546	30	15.1	V	KZ3
744	NQUTU	28S15 43	30E40 42					578	34	15.1	V	KZ4
745	NQUTU	28S15 43	30E40 42					626	40	15.1	V	KZ5
746	NQUTU	28S15 43	30E40 42					650	43	15.1	V	KZ6
747	NQUTU	28S15 43	30E40 42					682	47	15.1	V	KZ7
748	NYLSTROOM	24S47 58	28E25 59					474	21	1	V	NP1A
749	NYLSTROOM	24S47 58	28E25 59					506	25	1	V	NP2A
750	NYLSTROOM	24S47 58	28E25 59					538	29	1	V	NP3A
751	NYLSTROOM	24S47 58	28E25 59					570	33	1	V	NP4A
752	NYLSTROOM	24S47 58	28E25 59					618	39	1	V	NP5A
753	NYLSTROOM	24S47 58	28E25 59					650	43	1	V	NP6A
754	NYLSTROOM	24S47 58	28E25 59					682	47	1	V	NP7A
755	OUDTSHOORN	33S40 17	22E16 01	626	40	60	H	474	21	100	H	CA1
756	OUDTSHOORN	33S40 17	22E16 01	690	48	60	H	506	25	100	H	CA2
757	OUDTSHOORN	33S40 17	22E16 01					538	29	100	H	CA3
758	OUDTSHOORN	33S40 17	22E16 01					570	33	100	H	CA4
759	OUDTSHOORN	33S40 17	22E16 01					602	37	100	H	CA5
760	OUDTSHOORN	33S40 17	22E16 01					634	41	100	H	CA6
761	OUDTSHOORN	33S40 17	22E16 01					666	45	100	H	CA7
762	OVERPORT	29S50 12	30E59 44	674	46	1.3	V	482	22	26	V	KZ1
763	OVERPORT	29S50 12	30E59 44	706	50	1.3	V	514	26	26	V	KZ2
764	OVERPORT	29S50 12	30E59 44	506	25	1.2999	V	546	30	26	V	KZ3
765	OVERPORT	29S50 12	30E59 44					578	34	26	V	KZ4
766	OVERPORT	29S50 12	30E59 44					626	40	26	V	KZ5
767	OVERPORT	29S50 12	30E59 44					650	43	26	V	KZ6
768	OVERPORT	29S50 12	30E59 44					682	47	26	V	KZ7
769	PAARL	33S42 51	18E56 23	610	38	2.5	V	474	21	20	V	CA1
770	PAARL	33S42 51	18E56 23	706	50	2.5	V	506	25	20	V	CA2
771	PAARL	33S42 51	18E56 23	562	32	2.4998	V	538	29	20	V	CA3
772	PAARL	33S42 51	18E56 23					570	33	20	V	CA4
773	PAARL	33S42 51	18E56 23					602	37	20	V	CA5
774	PAARL	33S42 51	18E56 23					634	41	20	V	CA6
775	PAARL	33S42 51	18E56 23					666	45	20	V	CA7
776	PATENSIE	33S45 35	24E49 42	690	48	0.01	V	490	23	0.1	V	EC1
777	PATENSIE	33S45 35	24E49 42	722	52	0.01	V	522	27	0.1	V	EC2
778	PATENSIE	33S45 35	24E49 42					554	31	0.1	V	EC3
779	PATENSIE	33S45 35	24E49 42					586	35	0.1	V	EC4
780	PATENSIE	33S45 35	24E49 42					610	38	0.1	V	EC5
781	PATENSIE	33S45 35	24E49 42					642	42	0.1	V	EC6
782	PATENSIE	33S45 35	24E49 42					674	46	0.1	V	EC7
783	PAUL SAUER DAM	33S45 13	24E33 43	586	35	0.02	V	490	23	0.1	V	EC1
784	PAUL SAUER DAM	33S45 13	24E33 43	618	39	0.02	V	522	27	0.1	V	EC2
785	PAUL SAUER DAM	33S45 13	24E33 43					554	31	0.1	V	EC3
786	PAUL SAUER DAM	33S45 13	24E33 43					586	35	0.1	V	EC4
787	PAUL SAUER DAM	33S45 13	24E33 43					610	38	0.1	V	EC5
788	PAUL SAUER DAM	33S45 13	24E33 43					642	42	0.1	V	EC6
789	PAUL SAUER DAM	33S45 13	24E33 43					674	46	0.1	V	EC7
790	PETRUS STEYN	27S31 09	28E19 06	594	36	10	H	474	21	20	H	FS1
791	PETRUS STEYN	27S31 09	28E19 06	578	34	10	H	506	25	20	H	FS2
792	PETRUS STEYN	27S31 09	28E19 06					538	29	20	H	FS3
793	PETRUS STEYN	27S31 09	28E19 06					570	33	20	H	FS4
794	PETRUS STEYN	27S31 09	28E19 06					602	37	20	H	FS5
795	PETRUS STEYN	27S31 09	28E19 06					634	41	20	H	FS6

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		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
796	PETRUS STEYN	27S31 09	28E19 06					666	45	20	H	FS7
797	PIET PLESSIS	26S14 56	24E49 55	674	46	10	H	482	22	10	H	NW1
798	PIET PLESSIS	26S14 56	24E49 55	490	23	10	H	514	26	10	H	NW2
799	PIET PLESSIS	26S14 56	24E49 55					546	30	10	H	NW3
800	PIET PLESSIS	26S14 56	24E49 55					578	34	10	H	NW4
801	PIET PLESSIS	26S14 56	24E49 55					610	38	10	H	NW5
802	PIET PLESSIS	26S14 56	24E49 55					642	42	10	H	NW6
803	PIET PLESSIS	26S14 56	24E49 55					674	46	10	H	NW7
804	PIET RETIEF	27S01 11	30E41 03	754	56	10	V	490	23	76	H	MP1
805	PIET RETIEF	27S01 11	30E41 03	786	60	10	V	522	27	76	H	MP2
806	PIET RETIEF	27S01 11	30E41 03					554	31	76	H	MP3
807	PIET RETIEF	27S01 11	30E41 03					586	35	76	H	MP4
808	PIET RETIEF	27S01 11	30E41 03					610	38	76	H	MP5
809	PIET RETIEF	27S01 11	30E41 03					642	42	76	H	MP6
810	PIET RETIEF	27S01 11	30E41 03					674	46	76	H	MP7
811	PIETERMARITZBURG	29S34 47	30E19 49	674	46	1	V	482	22	20	V	KZ1
812	PIETERMARITZBURG	29S34 47	30E19 49	706	50	1	V	514	26	20	V	KZ2
813	PIETERMARITZBURG	29S34 47	30E19 49	506	25	1	V	546	30	20	V	KZ3
814	PIETERMARITZBURG	29S34 47	30E19 49					578	34	20	V	KZ4
815	PIETERMARITZBURG	29S34 47	30E19 49					626	40	20	V	KZ5
816	PIETERMARITZBURG	29S34 47	30E19 49					650	43	20	V	KZ6
817	PIETERMARITZBURG	29S34 47	30E19 49					682	47	20	V	KZ7
818	PIKETBERG	32S49 09	18E44 17	538	29	56	H	474	21	120	H	CA1
819	PIKETBERG	32S49 09	18E44 17	554	31	56	H	506	25	120	H	CA2
820	PIKETBERG	32S49 09	18E44 17					538	29	120	H	CA3
821	PIKETBERG	32S49 09	18E44 17					570	33	120	H	CA4
822	PIKETBERG	32S49 09	18E44 17					602	37	120	H	CA5
823	PIKETBERG	32S49 09	18E44 17					634	41	120	H	CA6
824	PIKETBERG	32S49 09	18E44 17					666	45	120	H	CA7
825	PLETTENBERG BAY	34S03 34	23E22 25	682	47	0.125	V	474	21	0.25	V	CA1
826	PLETTENBERG BAY	34S03 34	23E22 25	714	51	0.125	V	506	25	0.25	V	CA2
827	PLETTENBERG BAY	34S03 34	23E22 25					538	29	0.25	V	CA3
828	PLETTENBERG BAY	34S03 34	23E22 25					570	33	0.25	V	CA4
829	PLETTENBERG BAY	34S03 34	23E22 25					602	37	0.25	V	CA5
830	PLETTENBERG BAY	34S03 34	23E22 25					634	41	0.25	V	CA6
831	PLETTENBERG BAY	34S03 34	23E22 25					666	45	0.25	V	CA7
832	POFADDER	29S14 31	18E56 22	746	55	10	H	490	23	30	H	NC1
833	POFADDER	29S14 31	18E56 22	778	59	10	H	522	27	30	H	NC2
834	POFADDER	29S14 31	18E56 22					554	31	30	H	NC3
835	POFADDER	29S14 31	18E56 22					586	35	30	H	NC4
836	POFADDER	29S14 31	18E56 22					618	39	30	H	NC5
837	POFADDER	29S14 31	18E56 22					650	43	30	H	NC6
838	POFADDER	29S14 31	18E56 22					682	47	30	H	NC7
839	POMFRET	25S49 52	23E34 44	626	40	1	V	482	22	20	V	NW1
840	POMFRET	25S49 52	23E34 44	658	44	1	V	514	26	20	V	NW2
841	POMFRET	25S49 52	23E34 44					546	30	20	V	NW3
842	POMFRET	25S49 52	23E34 44					578	34	20	V	NW4
843	POMFRET	25S49 52	23E34 44					610	38	20	V	NW5
844	POMFRET	25S49 52	23E34 44					642	42	20	V	NW6
845	POMFRET	25S49 52	23E34 44					674	46	20	V	NW7
846	PONGOLA	27S31 34	31E39 00	618	39	0.2	V	482	22	1.5	V	KZ1
847	PONGOLA	27S31 34	31E39 00	650	43	0.2	V	514	26	1.5	V	KZ2
848	PONGOLA	27S31 34	31E39 00					546	30	1.5	V	KZ3

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849	PONGOLA	27S31 34	31E39 00					578	34	1.5	V	KZ4
850	PONGOLA	27S31 34	31E39 00					626	40	1.5	V	KZ5
851	PONGOLA	27S31 34	31E39 00					650	43	1.5	V	KZ6
852	PONGOLA	27S31 34	31E39 00					682	47	1.5	V	KZ7
853	PORT ELIZABETH	33S56 10	25E26 27	666	45	72	H	490	23	112	H	EC1
854	PORT ELIZABETH	33S56 10	25E26 27	698	49	72	H	522	27	112	H	EC2
855	PORT ELIZABETH	33S56 10	25E26 27	562	32	72	H	554	31	112	H	EC3
856	PORT ELIZABETH	33S56 10	25E26 27					586	35	112	H	EC4
857	PORT ELIZABETH	33S56 10	25E26 27					610	38	112	H	EC5
858	PORT ELIZABETH	33S56 10	25E26 27					642	42	112	H	EC6
859	PORT ELIZABETH	33S56 10	25E26 27					674	46	112	H	EC7
860	PORT ELIZABETH CITY	33S55 28	25E35 29	666	45	2	V	490	23	2	V	EC1
861	PORT ELIZABETH CITY	33S55 28	25E35 29	698	49	2	V	522	27	2	V	EC2
862	PORT ELIZABETH CITY	33S55 28	25E35 29					554	31	2	V	EC3
863	PORT ELIZABETH CITY	33S55 28	25E35 29					586	35	2	V	EC4
864	PORT ELIZABETH CITY	33S55 28	25E35 29					610	38	2	V	EC5
865	PORT ELIZABETH CITY	33S55 28	25E35 29					642	42	2	V	EC6
866	PORT ELIZABETH CITY	33S55 28	25E35 29					674	46	2	V	EC7
867	PORT SHEPSTONE	30S44 08	30E17 18	626	40	10	H	482	22	74	H	KZ1
868	PORT SHEPSTONE	30S44 08	30E17 18	658	44	10	H	514	26	74	H	KZ2
869	PORT SHEPSTONE	30S44 08	30E17 18					546	30	74	H	KZ3
870	PORT SHEPSTONE	30S44 08	30E17 18					578	34	74	H	KZ4
871	PORT SHEPSTONE	30S44 08	30E17 18					626	40	74	H	KZ5
872	PORT SHEPSTONE	30S44 08	30E17 18					650	43	74	H	KZ6
873	PORT SHEPSTONE	30S44 08	30E17 18					682	47	74	H	KZ7
874	PORT ST JOHNS	31S36 39	29E31 39	634	41	2	H	490	23	10	H	EC1
875	PORT ST JOHNS	31S36 39	29E31 39	578	34	2	H	522	27	10	H	EC2
876	PORT ST JOHNS	31S36 39	29E31 39					554	31	10	H	EC3
877	PORT ST JOHNS	31S36 39	29E31 39					586	35	10	H	EC4
878	PORT ST JOHNS	31S36 39	29E31 39					610	38	10	H	EC5
879	PORT ST JOHNS	31S36 39	29E31 39					642	42	10	H	EC6
880	PORT ST JOHNS	31S36 39	29E31 39					674	46	10	H	EC7
881	POTGIETERSRUS	24S09 24	29E14 10	690	48	10	H	482	22	62	H	NP1
882	POTGIETERSRUS	24S09 24	29E14 10	722	52	10	H	514	26	62	H	NP2
883	POTGIETERSRUS	24S09 24	29E14 10					546	30	62	H	NP3
884	POTGIETERSRUS	24S09 24	29E14 10					578	34	62	H	NP4
885	POTGIETERSRUS	24S09 24	29E14 10					602	37	62	H	NP5
886	POTGIETERSRUS	24S09 24	29E14 10					634	41	62	H	NP6
887	POTGIETERSRUS	24S09 24	29E14 10					666	45	62	H	NP7
888	PRETORIA	25S41 21	27E59 02	738	54	70	H	498	24	100	H	GT1
889	PRETORIA	25S41 21	27E59 02	770	58	70	H	530	28	100	H	GT2
890	PRETORIA	25S41 21	27E59 02	570	33	70	H	562	32	100	H	GT3
891	PRETORIA	25S41 21	27E59 02					594	36	100	H	GT4
892	PRETORIA	25S41 21	27E59 02					626	40	100	H	GT5
893	PRETORIA	25S41 21	27E59 02					658	44	100	H	GT6
894	PRETORIA	25S41 21	27E59 02					690	48	100	H	GT7
895	PRETORIA NORTH	25S41 29	28E10 02	738	54	0.02	V	498	24	0.65	V	GT1
896	PRETORIA NORTH	25S41 29	28E10 02	770	58	0.02	V	530	28	0.65	V	GT2
897	PRETORIA NORTH	25S41 29	28E10 02	570	33	0.02	V	562	32	0.65	V	GT3
898	PRETORIA NORTH	25S41 29	28E10 02					594	36	0.65	V	GT4
899	PRETORIA NORTH	25S41 29	28E10 02					626	40	0.65	V	GT5
900	PRETORIA NORTH	25S41 29	28E10 02					658	44	0.65	V	GT6
901	PRETORIA NORTH	25S41 29	28E10 02					690	48	0.65	V	GT7

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902	PRIESKA	29S40 52	22E36 57	482	22	20	H	490	23	50	H	NC1
903	PRIESKA	29S40 52	22E36 57	546	30	20	H	522	27	50	H	NC2
904	PRIESKA	29S40 52	22E36 57					554	31	50	H	NC3
905	PRIESKA	29S40 52	22E36 57					586	35	50	H	NC4
906	PRIESKA	29S40 52	22E36 57					618	39	50	H	NC5
907	PRIESKA	29S40 52	22E36 57					650	43	50	H	NC6
908	PRIESKA	29S40 52	22E36 57					682	47	50	H	NC7
909	QUDENI	28S38 03	30E51 59	786	60	15.1	V	482	22	75	V	KZ1
910	QUDENI	28S38 03	30E51 59	754	56	15.1	V	514	26	75	V	KZ2
911	QUDENI	28S38 03	30E51 59					546	30	75	V	KZ3
912	QUDENI	28S38 03	30E51 59					578	34	75	V	KZ4
913	QUDENI	28S38 03	30E51 59					626	40	75	V	KZ5
914	QUDENI	28S38 03	30E51 59					650	43	75	V	KZ6
915	QUDENI	28S38 03	30E51 59					682	47	75	V	KZ7
916	QUEENSTOWN	31S43 56	26E47 05	514	26	50	H	490	23	58	H	EC1
917	QUEENSTOWN	31S43 56	26E47 05	546	30	50	H	522	27	58	H	EC2
918	QUEENSTOWN	31S43 56	26E47 05					554	31	58	H	EC3
919	QUEENSTOWN	31S43 56	26E47 05					586	35	58	H	EC4
920	QUEENSTOWN	31S43 56	26E47 05					610	38	58	H	EC5
921	QUEENSTOWN	31S43 56	26E47 05					642	42	58	H	EC6
922	QUEENSTOWN	31S43 56	26E47 05					674	46	58	H	EC7
923	RIVERSDALE	34S01 08	21E07 39	562	32	41	H	474	21	16	H	CA1
924	RIVERSDALE	34S01 08	21E07 39	594	36	41	H	506	25	16	H	CA2
925	RIVERSDALE	34S01 08	21E07 39					538	29	16	H	CA3
926	RIVERSDALE	34S01 08	21E07 39					570	33	16	H	CA4
927	RIVERSDALE	34S01 08	21E07 39					602	37	16	H	CA5
928	RIVERSDALE	34S01 08	21E07 39					634	41	16	H	CA6
929	RIVERSDALE	34S01 08	21E07 39					666	45	16	H	CA7
930	RUSTENBURG	25S36 59	27E07 05	666	45	5	H	482	22	32	H	NW1
931	RUSTENBURG	25S36 59	27E07 05	730	53	5	H	514	26	32	H	NW2
932	RUSTENBURG	25S36 59	27E07 05					546	30	32	H	NW3
933	RUSTENBURG	25S36 59	27E07 05					610	38	32	H	NW5
934	RUSTENBURG	25S36 59	27E07 05					642	42	32	H	NW6
935	RUSTENBURG	25S36 59	27E07 05					674	46	32	H	NW7
936	SABIE	25S07 46	30E45 35	490	23	0.1	V	490	23	0.1	V	MP1
937	SABIE	25S07 46	30E45 35	522	27	0.1	V	522	27	0.1	V	MP2
938	SABIE	25S07 46	30E45 35					554	31	0.1	V	MP3
939	SABIE	25S07 46	30E45 35					586	35	0.1	V	MP4
940	SABIE	25S07 46	30E45 35					610	38	0.1	V	MP5
941	SABIE	25S07 46	30E45 35					642	42	0.1	V	MP6
942	SABIE	25S07 46	30E45 35					674	46	0.1	V	MP7
943	SCHWEIZER RENEKE	27S08 13	25E13 07	658	44	50	H	482	22	100	H	NW1
944	SCHWEIZER RENEKE	27S08 13	25E13 07	626	40	10	H	514	26	100	H	NW2
945	SCHWEIZER RENEKE	27S08 13	25E13 07					546	30	100	H	NW3
946	SCHWEIZER RENEKE	27S08 13	25E13 07					578	34	100	H	NW4
947	SCHWEIZER RENEKE	27S08 13	25E13 07					610	38	100	H	NW5
948	SCHWEIZER RENEKE	27S08 13	25E13 07					642	42	100	H	NW6
949	SCHWEIZER RENEKE	27S08 13	25E13 07					674	46	100	H	NW7
950	SEA POINT	33S54 33	18E23 51	610	38	0.3	V	474	21	0.4	V	CA1
951	SEA POINT	33S54 33	18E23 51	706	50	0.3	V	506	25	0.4	V	CA2
952	SEA POINT	33S54 33	18E23 51	562	32	0.3	V	538	29	0.4	V	CA3
953	SEA POINT	33S54 33	18E23 51					570	33	0.4	V	CA4
954	SEA POINT	33S54 33	18E23 51					602	37	0.4	V	CA5

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		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
955	SEA POINT	33S54 33	18E23 51					634	41	0.4	V	CA6
956	SEA POINT	33S54 33	18E23 51					666	45	0.4	V	CA7
957	SENEKAL	28S15 19	27E30 26	706	50	10	H	474	21	10	H	FS1
958	SENEKAL	28S15 19	27E30 26	738	54	1	H	506	25	10	H	FS2
959	SENEKAL	28S15 19	27E30 26					538	29	10	H	FS3
960	SENEKAL	28S15 19	27E30 26					570	33	10	H	FS4
961	SENEKAL	28S15 19	27E30 26					602	37	10	H	FS5
962	SENEKAL	28S15 19	27E30 26					634	41	10	H	FS6
963	SENEKAL	28S15 19	27E30 26					666	45	10	H	FS7
964	SIBASA	22S56 57	30E26 54	594	36	8	V	482	22	16	V	NP1
965	SIBASA	22S56 57	30E26 54	562	32	8	V	514	26	16	V	NP2
966	SIBASA	22S56 57	30E26 54					546	30	16	V	NP3
967	SIBASA	22S56 57	30E26 54					578	34	16	V	NP4
968	SIBASA	22S56 57	30E26 54					602	37	16	V	NP5
969	SIBASA	22S56 57	30E26 54					634	41	16	V	NP6
970	SIBASA	22S56 57	30E26 54					666	45	16	V	NP7
971	SIMONSTOWN	34S11 55	18E25 36	610	38	0.2	V	474	21	2.1	V	CA1
972	SIMONSTOWN	34S11 55	18E25 36	706	50	0.2	V	506	25	2.1	V	CA2
973	SIMONSTOWN	34S11 55	18E25 36	562	32	0.2	V	538	29	2.1	V	CA3
974	SIMONSTOWN	34S11 55	18E25 36					570	33	2.1	V	CA4
975	SIMONSTOWN	34S11 55	18E25 36					602	37	2.1	V	CA5
976	SIMONSTOWN	34S11 55	18E25 36					634	41	2.1	V	CA6
977	SIMONSTOWN	34S11 55	18E25 36					666	45	2.1	V	CA7
978	SOMERSET EAST	32S42 45	25E34 41	794	61	0.05	V	490	23	0.2	V	EC1
979	SOMERSET EAST	32S42 45	25E34 41	826	65	0.05	V	522	27	0.2	V	EC2
980	SOMERSET EAST	32S42 45	25E34 41					554	31	0.2	V	EC3
981	SOMERSET EAST	32S42 45	25E34 41					586	35	0.2	V	EC4
982	SOMERSET EAST	32S42 45	25E34 41					610	38	0.2	V	EC5
983	SOMERSET EAST	32S42 45	25E34 41					642	42	0.2	V	EC6
984	SOMERSET EAST	32S42 45	25E34 41					674	46	0.2	V	EC7
985	SPRINGBOK	29S35 04	17E48 27	474	21	10	H	490	23	10	H	NC1
986	SPRINGBOK	29S35 04	17E48 27	506	25	10	H	522	27	10	H	NC2
987	SPRINGBOK	29S35 04	17E48 27					554	31	10	H	NC3
988	SPRINGBOK	29S35 04	17E48 27					586	35	10	H	NC4
989	SPRINGBOK	29S35 04	17E48 27					618	39	10	H	NC5
990	SPRINGBOK	29S35 04	17E48 27					650	43	10	H	NC6
991	SPRINGBOK	29S35 04	17E48 27					682	47	10	H	NC7
992	SPRINGFONTEIN	30S16 14	25E46 08	642	42	10	H	474	21	20	H	FS1
993	SPRINGFONTEIN	30S16 14	25E46 08	674	46	10	H	506	25	20	H	FS2
994	SPRINGFONTEIN	30S16 14	25E46 08					538	29	20	H	FS3
995	SPRINGFONTEIN	30S16 14	25E46 08					570	33	20	H	FS4
996	SPRINGFONTEIN	30S16 14	25E46 08					602	37	20	H	FS5
997	SPRINGFONTEIN	30S16 14	25E46 08					634	41	20	H	FS6
998	SPRINGFONTEIN	30S16 14	25E46 08					666	45	20	H	FS7
999	STANDERTON	26S57 37	29E12 51	642	42	0.1	V	490	23	0.25	V	MP1
1000	STANDERTON	26S57 37	29E12 51	674	46	0.1	V	522	27	0.25	V	MP2
1001	STANDERTON	26S57 37	29E12 51					554	31	0.25	V	MP3
1002	STANDERTON	26S57 37	29E12 51					586	35	0.25	V	MP4
1003	STANDERTON	26S57 37	29E12 51					610	38	0.25	V	MP5
1004	STANDERTON	26S57 37	29E12 51					642	42	0.25	V	MP6
1005	STANDERTON	26S57 37	29E12 51					674	46	0.25	V	MP7
1006	STELLENBOSCH	33S54 59	18E52 10	610	38	0.5	V	474	21	0.8	V	CA1
1007	STELLENBOSCH	33S54 59	18E52 10	706	50	0.5	V	506	25	0.8	V	CA2

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		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
1008	STELLENBOSCH	33S54 59	18E52 10	562	32	0.5	V	538	29	0.8	V	CA3
1009	STELLENBOSCH	33S54 59	18E52 10					570	33	0.8	V	CA4
1010	STELLENBOSCH	33S54 59	18E52 10					602	37	0.8	V	CA5
1011	STELLENBOSCH	33S54 59	18E52 10					634	41	0.8	V	CA6
1012	STELLENBOSCH	33S54 59	18E52 10					666	45	0.8	V	CA7
1013	STERKSPRUIT	30S41 44	27E16 14	666	45	20	V	490	23	20	V	EC1
1014	STERKSPRUIT	30S41 44	27E16 14	698	49	20	V	522	27	20	V	EC2
1015	STERKSPRUIT	30S41 44	27E16 14					554	31	20	V	EC3
1016	STERKSPRUIT	30S41 44	27E16 14					586	35	20	V	EC4
1017	STERKSPRUIT	30S41 44	27E16 14					610	38	20	V	EC5
1018	STERKSPRUIT	30S41 44	27E16 14					642	42	20	V	EC6
1019	STERKSPRUIT	30S41 44	27E16 14					674	46	20	V	EC7
1020	STRAALHOEK	30S20 49	29E50 53	714	51	10	V	482	22	10	V	KZ1
1021	STRAALHOEK	30S20 49	29E50 53	738	54	10	V	514	26	10	V	KZ2
1022	STRAALHOEK	30S20 49	29E50 53					546	30	10	V	KZ3
1023	STRAALHOEK	30S20 49	29E50 53					578	34	10	V	KZ4
1024	STRAALHOEK	30S20 49	29E50 53					626	40	10	V	KZ5
1025	STRAALHOEK	30S20 49	29E50 53					650	43	10	V	KZ6
1026	STRAALHOEK	30S20 49	29E50 53					682	47	10	V	KZ7
1027	SUIDRAND (KROONSTAD)	27S41 18	27E14 16	506	25	0.25	V	474	21	0.25	V	FS1
1028	SUIDRAND (KROONSTAD)	27S41 18	27E14 16	538	29	0.25	V	506	25	0.25	V	FS2
1029	SUIDRAND (KROONSTAD)	27S41 18	27E14 16					538	29	0.25	V	FS3
1030	SUIDRAND (KROONSTAD)	27S41 18	27E14 16					570	33	0.25	V	FS4
1031	SUIDRAND (KROONSTAD)	27S41 18	27E14 16					602	37	0.25	V	FS5
1032	SUIDRAND (KROONSTAD)	27S41 18	27E14 16					634	41	0.25	V	FS6
1033	SUIDRAND (KROONSTAD)	27S41 18	27E14 16					666	45	0.25	V	FS7
1034	SUNNYSIDE	25S45 58	28E12 21	738	54	1	V	498	24	20	V	GT1
1035	SUNNYSIDE	25S45 58	28E12 21	770	58	1	V	530	28	20	V	GT2
1036	SUNNYSIDE	25S45 58	28E12 21	570	33	1	V	562	32	20	V	GT3
1037	SUNNYSIDE	25S45 58	28E12 21					594	36	20	V	GT4
1038	SUNNYSIDE	25S45 58	28E12 21					626	40	20	V	GT5
1039	SUNNYSIDE	25S45 58	28E12 21					658	44	20	V	GT6
1040	SUNNYSIDE	25S45 58	28E12 21					690	48	20	V	GT7
1041	SUPINGSTAD	24S47 24	26E01 35					610	38	2	V	NW5
1042	SUPINGSTAD	24S47 24	26E01 35					642	42	2	V	NW6
1043	SUPINGSTAD	24S47 24	26E01 35					674	46	2	V	NW7
1044	SUURBERG	33S14 55	25E34 27	610	38	5	H	490	23	40	H	EC1
1045	SUURBERG	33S14 55	25E34 27	642	42	5	H	522	27	40	H	EC2
1046	SUURBERG	33S14 55	25E34 27					554	31	40	H	EC3
1047	SUURBERG	33S14 55	25E34 27					586	35	40	H	EC4
1048	SUURBERG	33S14 55	25E34 27					610	38	40	H	EC5
1049	SUURBERG	33S14 55	25E34 27					642	42	40	H	EC6
1050	SUURBERG	33S14 55	25E34 27					674	46	40	H	EC7
1051	SWARTRUGGENS	25S40 59	26E48 09	682	47	0.5	V	482	22	1	V	NW1
1052	SWARTRUGGENS	25S40 59	26E48 09	714	51	0.5	V	514	26	1	V	NW2
1053	SWARTRUGGENS	25S40 59	26E48 09					546	30	1	V	NW3
1054	SWARTRUGGENS	25S40 59	26E48 09					610	38	1	V	NW5
1055	SWARTRUGGENS	25S40 59	26E48 09					642	42	1	V	NW6
1056	SWARTRUGGENS	25S40 59	26E48 09					674	46	1	V	NW7
1057	TABLE MOUNTAIN	33S57 26	18E24 11	610	38	0.2	V	474	21	0.6	V	CA1
1058	TABLE MOUNTAIN	33S57 26	18E24 11	706	50	0.5	V	506	25	0.6	V	CA2
1059	TABLE MOUNTAIN	33S57 26	18E24 11	562	32	0.5	V	538	29	0.6	V	CA3
1060	TABLE MOUNTAIN	33S57 26	18E24 11					570	33	0.6	V	CA4

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		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
1061	TABLE MOUNTAIN	33S57 26	18E24 11					602	37	0.6	V	CA5
1062	TABLE MOUNTAIN	33S57 26	18E24 11					634	41	0.6	V	CA6
1063	TABLE MOUNTAIN	33S57 26	18E24 11					666	45	0.6	V	CA7
1064	TAUNG	27S31 47	24E37 26	618	39	18	H	482	22	18	H	NW1
1065	TAUNG	27S31 47	24E37 26	714	51	18	H	514	26	18	H	NW2
1066	TAUNG	27S31 47	24E37 26					546	30	18	H	NW3
1067	TAUNG	27S31 47	24E37 26					578	34	18	H	NW4
1068	TAUNG	27S31 47	24E37 26					610	38	18	H	NW5
1069	TAUNG	27S31 47	24E37 26					642	42	18	H	NW6
1070	TAUNG	27S31 47	24E37 26					674	46	18	H	NW7
1071	THABAZIMBI	24S27 59	27E36 51					474	21	10	H	NP1A
1072	THABAZIMBI	24S27 59	27E36 51					506	25	10	H	NP2A
1073	THABAZIMBI	24S27 59	27E36 51					538	29	10	H	NP3A
1074	THABAZIMBI	24S27 59	27E36 51					570	33	10	H	NP4A
1075	THABAZIMBI	24S27 59	27E36 51					618	39	10	H	NP5A
1076	THABAZIMBI	24S27 59	27E36 51					650	43	10	H	NP6A
1077	THABAZIMBI	24S27 59	27E36 51					682	47	10	H	NP7A
1078	THE BLUFF	29S54 42	31E00 44	674	46	1.3	V	482	22	2.5	V	KZ1
1079	THE BLUFF	29S54 42	31E00 44	706	50	1.3	V	514	26	2.5	V	KZ2
1080	THE BLUFF	29S54 42	31E00 44	506	25	1.3	V	546	30	2.5	V	KZ3
1081	THE BLUFF	29S54 42	31E00 44					578	34	2.5	V	KZ4
1082	THE BLUFF	29S54 42	31E00 44					626	40	2.5	V	KZ5
1083	THE BLUFF	29S54 42	31E00 44					650	43	2.5	V	KZ6
1084	THE BLUFF	29S54 42	31E00 44					682	47	2.5	V	KZ7
1085	THEUNISSEN	28S11 55	26E34 50	546	30	10	H	474	21	35	H	FS1
1086	THEUNISSEN	28S11 55	26E34 50	578	34	10	H	506	25	35	H	FS2
1087	THEUNISSEN	28S11 55	26E34 50	650	43	10	H	538	29	35	H	FS3
1088	THEUNISSEN	28S11 55	26E34 50					570	33	35	H	FS4
1089	THEUNISSEN	28S11 55	26E34 50					602	37	35	H	FS5
1090	THEUNISSEN	28S11 55	26E34 50					634	41	35	H	FS6
1091	THEUNISSEN	28S11 55	26E34 50					666	45	35	H	FS7
1092	TOLWE	23S04 59	28E27 29	682	47	16	V	482	22	16	V	NP1
1093	TOLWE	23S04 59	28E27 29	714	51	16	V	514	26	16	V	NP2
1094	TOLWE	23S04 59	28E27 29					546	30	16	V	NP3
1095	TOLWE	23S04 59	28E27 29					578	34	16	V	NP4
1096	TOLWE	23S04 59	28E27 29					602	37	16	V	NP5
1097	TOLWE	23S04 59	28E27 29					634	41	16	V	NP6
1098	TOLWE	23S04 59	28E27 29					666	45	16	V	NP7
1099	TOUWSRIVIER	33S20 59	20E01 12	562	32	0.02	V	474	21	0.1	V	CA1
1100	TOUWSRIVIER	33S20 59	20E01 12	594	36	0.02	V	506	25	0.1	V	CA2
1101	TOUWSRIVIER	33S20 59	20E01 12					538	29	0.1	V	CA3
1102	TOUWSRIVIER	33S20 59	20E01 12					570	33	0.1	V	CA4
1103	TOUWSRIVIER	33S20 59	20E01 12					602	37	0.1	V	CA5
1104	TOUWSRIVIER	33S20 59	20E01 12					634	41	0.1	V	CA6
1105	TOUWSRIVIER	33S20 59	20E01 12					666	45	0.1	V	CA7
1106	TSHAMAVUDZI	22S39 15	30E31 42	594	36	0.25	V	482	22	5	V	NP1
1107	TSHAMAVUDZI	22S39 15	30E31 42	562	32	0.25	V	514	26	5	V	NP2
1108	TSHAMAVUDZI	22S39 15	30E31 42					546	30	5	V	NP3
1109	TSHAMAVUDZI	22S39 15	30E31 42					578	34	5	V	NP4
1110	TSHAMAVUDZI	22S39 15	30E31 42					602	37	5	V	NP5
1111	TSHAMAVUDZI	22S39 15	30E31 42					634	41	5	V	NP6
1112	TSHAMAVUDZI	22S39 15	30E31 42					666	45	5	V	NP7
1113	TYGERBERG	33S52 31	18E35 44	610	38	2	V	474	21	50	V	CA1

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1114	TYGERBERG	33S52 31	18E35 44	706	50	2	V	506	25	50	V	CA2
1115	TYGERBERG	33S52 31	18E35 44	562	32	1.9999	V	538	29	50	V	CA3
1116	TYGERBERG	33S52 31	18E35 44					570	33	50	V	CA4
1117	TYGERBERG	33S52 31	18E35 44					602	37	50	V	CA5
1118	TYGERBERG	33S52 31	18E35 44					634	41	50	V	CA6
1119	TYGERBERG	33S52 31	18E35 44					666	45	50	V	CA7
1120	TZANEEN	23S47 06	30E00 17	770	58	20	H	482	22	80	H	NP1
1121	TZANEEN	23S47 06	30E00 17	802	62	20	H	514	26	80	H	NP2
1122	TZANEEN	23S47 06	30E00 17					546	30	80	H	NP3
1123	TZANEEN	23S47 06	30E00 17					578	34	80	H	NP4
1124	TZANEEN	23S47 06	30E00 17					602	37	80	H	NP5
1125	TZANEEN	23S47 06	30E00 17					634	41	80	H	NP6
1126	TZANEEN	23S47 06	30E00 17					666	45	80	H	NP7
1127	UBOMBO	27S33 42	32E04 52	730	53	10	H	482	22	10	H	KZ1
1128	UBOMBO	27S33 42	32E04 52	762	57	10	H	514	26	5	H	KZ2
1129	UBOMBO	27S33 42	32E04 52					546	30	5	H	KZ3
1130	UBOMBO	27S33 42	32E04 52					578	34	5	H	KZ4
1131	UBOMBO	27S33 42	32E04 52					626	40	5	H	KZ5
1132	UBOMBO	27S33 42	32E04 52					682	47	5	H	KZ7
1133	UGIE	31S11 28	27E58 26	618	39	0.5	V	490	23	0.75	V	EC1
1134	UGIE	31S11 28	27E58 26	650	43	0.5	V	522	27	0.75	V	EC2
1135	UGIE	31S11 28	27E58 26					554	31	0.75	V	EC3
1136	UGIE	31S11 28	27E58 26					586	35	0.75	V	EC4
1137	UGIE	31S11 28	27E58 26					610	38	0.75	V	EC5
1138	UGIE	31S11 28	27E58 26					642	42	0.75	V	EC6
1139	UGIE	31S11 28	27E58 26					674	46	0.75	V	EC7
1140	ULUNDI	28S27 00	31E23 38	786	60	10	H	482	22	50	V	KZ1
1141	ULUNDI	28S27 00	31E23 38	754	56	10	H	514	26	50	V	KZ2
1142	ULUNDI	28S27 00	31E23 38					546	30	50	V	KZ3
1143	ULUNDI	28S27 00	31E23 38					578	34	50	V	KZ4
1144	ULUNDI	28S27 00	31E23 38					626	40	50	V	KZ5
1145	ULUNDI	28S27 00	31E23 38					650	43	50	V	KZ6
1146	ULUNDI	28S27 00	31E23 38					682	47	50	V	KZ7
1147	UMTATA	31S35 48	28E44 36	634	41	10	H	490	23	10	H	EC1
1148	UMTATA	31S35 48	28E44 36	578	34	10	H	522	27	10	H	EC2
1149	UMTATA	31S35 48	28E44 36					554	31	10	H	EC3
1150	UMTATA	31S35 48	28E44 36					586	35	10	H	EC4
1151	UMTATA	31S35 48	28E44 36					610	38	10	H	EC5
1152	UMTATA	31S35 48	28E44 36					642	42	10	H	EC6
1153	UMTATA	31S35 48	28E44 36					674	46	10	H	EC7
1154	UNIONDALE	33S43 24	23E03 02	746	55	2.5	V	474	21	2.5	V	CA1
1155	UNIONDALE	33S43 24	23E03 02	594	36	1	V	506	25	2.5	V	CA2
1156	UNIONDALE	33S43 24	23E03 02					538	29	2.5	V	CA3
1157	UNIONDALE	33S43 24	23E03 02					570	33	2.5	V	CA4
1158	UNIONDALE	33S43 24	23E03 02					602	37	2.5	V	CA5
1159	UNIONDALE	33S43 24	23E03 02					634	41	2.5	V	CA6
1160	UNIONDALE	33S43 24	23E03 02					666	45	2.5	V	CA7
1161	UNIONDALE TOWN	33S38 49	23E07 34	594	36	0.005	V	474	21	1	V	CA1
1162	UNIONDALE TOWN	33S38 49	23E07 34	746	55	0.005	V	506	25	1	V	CA2
1163	UNIONDALE TOWN	33S38 49	23E07 34					538	29	1	V	CA3
1164	UNIONDALE TOWN	33S38 49	23E07 34					570	33	1	V	CA4
1165	UNIONDALE TOWN	33S38 49	23E07 34					602	37	1	V	CA5
1166	UNIONDALE TOWN	33S38 49	23E07 34					634	41	1	V	CA6

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NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
1167	UNIONDALE TOWN	33S38 49	23E07 34					666	45	1	V	CA7
1168	UPINGTON	28S52 58	21E44 11	570	33	50	H	490	23	50	H	NC1
1169	UPINGTON	28S52 58	21E44 11	538	29	50	H	522	27	50	H	NC2
1170	UPINGTON	28S52 58	21E44 11					554	31	50	H	NC3
1171	UPINGTON	28S52 58	21E44 11					586	35	50	H	NC4
1172	UPINGTON	28S52 58	21E44 11					618	39	50	H	NC5
1173	UPINGTON	28S52 58	21E44 11					650	43	50	H	NC6
1174	UPINGTON	28S52 58	21E44 11					682	47	50	H	NC7
1175	UPINGTON TOWN	28S30 25	21E12 00	570	33	0.38	V	490	23	0.4	V	NC1
1176	UPINGTON TOWN	28S30 25	21E12 00	538	29	0.4	V	522	27	0.4	V	NC2
1177	UPINGTON TOWN	28S30 25	21E12 00					554	31	0.4	V	NC3
1178	UPINGTON TOWN	28S30 25	21E12 00					586	35	0.4	V	NC4
1179	UPINGTON TOWN	28S30 25	21E12 00					618	39	0.4	V	NC5
1180	UPINGTON TOWN	28S30 25	21E12 00					650	43	0.4	V	NC6
1181	UPINGTON TOWN	28S30 25	21E12 00					682	47	0.4	V	NC7
1182	VANRHYNSDORP	31S45 17	18E41 22	690	48	50	H	474	21	50	H	CA1
1183	VANRHYNSDORP	31S45 17	18E41 22	722	52	50	H	506	25	50	H	CA2
1184	VANRHYNSDORP	31S45 17	18E41 22					538	29	50	H	CA3
1185	VANRHYNSDORP	31S45 17	18E41 22					570	33	50	H	CA4
1186	VANRHYNSDORP	31S45 17	18E41 22					602	37	50	H	CA5
1187	VANRHYNSDORP	31S45 17	18E41 22					634	41	50	H	CA6
1188	VANRHYNSDORP	31S45 17	18E41 22					666	45	50	H	CA7
1189	VERULAM	29S38 25	31E02 19	554	31	0.01	V	482	22	0.1	V	KZ1
1190	VERULAM	29S38 25	31E02 19	586	35	0.01	V	514	26	0.1	V	KZ2
1191	VERULAM	29S38 25	31E02 19					546	30	0.1	V	KZ3
1192	VERULAM	29S38 25	31E02 19					578	34	0.1	V	KZ4
1193	VERULAM	29S38 25	31E02 19					626	40	0.1	V	KZ5
1194	VERULAM	29S38 25	31E02 19					650	43	0.1	V	KZ6
1195	VERULAM	29S38 25	31E02 19					682	47	0.1	V	KZ7
1196	VICTORIA WEST	31S41 15	23E13 50					498	24	10	H	NC1A
1197	VICTORIA WEST	31S41 15	23E13 50					530	28	10	H	NC2A
1198	VICTORIA WEST	31S41 15	23E13 50					562	32	10	H	NC3A
1199	VICTORIA WEST	31S41 15	23E13 50					594	36	10	H	NC4A
1200	VICTORIA WEST	31S41 15	23E13 50					626	40	10	H	NC5A
1201	VICTORIA WEST	31S41 15	23E13 50					658	44	10	H	NC6A
1202	VICTORIA WEST	31S41 15	23E13 50					690	48	10	H	NC7A
1203	VILLIERSDORP	33S58 10	19E30 22	730	53	10	H	474	21	60	H	CA1
1204	VILLIERSDORP	33S58 10	19E30 22	826	65	10	H	506	25	60	H	CA2
1205	VILLIERSDORP	33S58 10	19E30 22					538	29	60	H	CA3
1206	VILLIERSDORP	33S58 10	19E30 22					570	33	60	H	CA4
1207	VILLIERSDORP	33S58 10	19E30 22					602	37	60	H	CA5
1208	VILLIERSDORP	33S58 10	19E30 22					634	41	60	H	CA6
1209	VILLIERSDORP	33S58 10	19E30 22					666	45	60	H	CA7
1210	VOLKSRUST	27S18 33	29E53 15	770	58	10	H	490	23	15	H	MP1
1211	VOLKSRUST	27S18 33	29E53 15	802	62	10	H	522	27	15	H	MP2
1212	VOLKSRUST	27S18 33	29E53 15					554	31	15	H	MP3
1213	VOLKSRUST	27S18 33	29E53 15					586	35	15	H	MP4
1214	VOLKSRUST	27S18 33	29E53 15					610	38	15	H	MP5
1215	VOLKSRUST	27S18 33	29E53 15					642	42	15	H	MP6
1216	VOLKSRUST	27S18 33	29E53 15					674	46	15	H	MP7
1217	VRYHEID	27S44 27	30E47 38	514	26	10	H	482	22	10	H	KZ1
1218	VRYHEID	27S44 27	30E47 38	546	30	10	H	514	26	10	H	KZ2
1219	VRYHEID	27S44 27	30E47 38					546	30	10	H	KZ3

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
1220	VRYHEID	27S44 27	30E47 38					578	34	10	H	KZ4
1221	VRYHEID	27S44 27	30E47 38					626	40	10	H	KZ5
1222	VRYHEID	27S44 27	30E47 38					650	43	10	H	KZ6
1223	VRYHEID	27S44 27	30E47 38					682	47	10	H	KZ7
1224	WELVERDIEND	26S26 48	27E14 53	490	23	10	H	498	24	90	H	GT1
1225	WELVERDIEND	26S26 48	27E14 53	554	31	10	H	530	28	90	H	GT2
1226	WELVERDIEND	26S26 48	27E14 53					562	32	90	H	GT3
1227	WELVERDIEND	26S26 48	27E14 53					594	36	90	H	GT4
1228	WELVERDIEND	26S26 48	27E14 53					626	40	90	H	GT5
1229	WELVERDIEND	26S26 48	27E14 53					658	44	90	H	GT6
1230	WELVERDIEND	26S26 48	27E14 53					690	48	90	H	GT7
1231	WILLISTON	31S19 30	20E55 04	610	38	1	H	490	23	10	H	NC1
1232	WILLISTON	31S19 30	20E55 04	674	46	1	H	522	27	10	H	NC2
1233	WILLISTON	31S19 30	20E55 04					554	31	10	H	NC3
1234	WILLISTON	31S19 30	20E55 04					586	35	10	H	NC4
1235	WILLISTON	31S19 30	20E55 04					618	39	10	H	NC5
1236	WILLISTON	31S19 30	20E55 04					650	43	10	H	NC6
1237	WILLISTON	31S19 30	20E55 04					682	47	10	H	NC7
1238	WILLOWMORE	33S14 05	23E27 36	618	39	1	H	490	23	1	H	EC1
1239	WILLOWMORE	33S14 05	23E27 36	714	51	1	H	522	27	1	H	EC2
1240	WILLOWMORE	33S14 05	23E27 36					554	31	1	H	EC3
1241	WILLOWMORE	33S14 05	23E27 36					586	35	1	H	EC4
1242	WILLOWMORE	33S14 05	23E27 36					610	38	1	H	EC5
1243	WILLOWMORE	33S14 05	23E27 36					642	42	1	H	EC6
1244	WILLOWMORE	33S14 05	23E27 36					674	46	1	H	EC7
1245	WITSIESHOEK	28S31 04	28E50 49	578	34	0.25	V	474	21	10	V	FS1
1246	WITSIESHOEK	28S31 04	28E50 49	594	36	0.25	V	506	25	10	V	FS2
1247	WITSIESHOEK	28S31 04	28E50 49					538	29	10	V	FS3
1248	WITSIESHOEK	28S31 04	28E50 49					570	33	10	V	FS4
1249	WITSIESHOEK	28S31 04	28E50 49					602	37	10	V	FS5
1250	WITSIESHOEK	28S31 04	28E50 49					634	41	10	V	FS6
1251	WITSIESHOEK	28S31 04	28E50 49					666	45	10	V	FS7
1252	ZEERUST	25S51 37	26E02 51	618	39	20	H	482	22	20	H	NW1
1253	ZEERUST	25S51 37	26E02 51	594	36	20	H	514	26	20	H	NW2
1254	ZEERUST	25S51 37	26E02 51					546	30	20	H	NW3
1255	ZEERUST	25S51 37	26E02 51					610	38	20	H	NW5
1256	ZEERUST	25S51 37	26E02 51					642	42	20	H	NW6
1257	ZEERUST	25S51 37	26E02 51					674	46	20	H	NW7

ANALOGUE TV TRANSMITTERS OPERATING ABOVE 790MHZ

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
1	ALEXANDER BAY	28S36 39	16E29 55	791.25	61	-20	0.1	V	SBC1	OPE	PBS	1998/07/17
2	ALEXANDER BAY	28S36 39	16E29 55	823.25	65	-20	0.1	V	SBC3	OPE	PBS	1998/07/17
3	ALI WAL NORTH	30S47 05	26E34 00	791.25	61	20	100	H	SBC2	OPE	PBS	1980/04/01
4	AMANDA GLEN	33S51 18	18E40 33	791.25	61	20	0.02	V	etv	OPE	CML	2000/07/24
5	BETHLEHEM	28S14 10	28E29 58	807.25	63	-20	100	H	SBC1	OPE	PBS	1986/07/01
6	BETHLEHEM	28S14 10	28E29 58	839.25	67	-20	100	H	SBC3	OPE	PBS	2006/08/18
7	BETHLEHEM TOWN	28S13 17	28E19 54	791.25	61	20	0.15	V	MNET	OPE	CML	1993/06/01
8	BEZ VALLEY	26S11 41	28E05 00	815.25	64	-20	0.07	V	MNET	OPE	CML	1987/03/01
9	BEZ VALLEY	26S11 41	28E05 00	847.25	68	-20	0.07	V	SBC2	OPE	PBS	1982/01/01
10	CAPE TOWN	34S03 18	18E23 11	799.25	62	0	10	H	SBC3	OPE	PBS	1992/08/01
11	CHRISSIESMEER	26S16 37	30E13 53	807.25	63	0	0.008	V	SBC3	OPE	PBS	2011/12/15
12	CHRISTIANA	27S53 03	24E55 50	799.25	62	20	10	H	SBC2	OPE	PBS	1979/10/01
13	CHRISTIANA	27S53 03	24E55 50	831.25	66	20	10	H	SBC3	OPE	PBS	1997/11/30
14	DORINGKRUIN	26S49 05	26E41 00	847.25	68	-20	0.02	V	MNET	OPE	CML	1989/09/01
15	DULLSTROOM	25S34 21	30E11 17	791.25	61	20	2	H	SBC1	OPE	PBS	1993/07/01
16	DZAMBA	22S49 05	30E18 41	839.25	67	-20	0.25	V	SBC1	OPE	PBS	1990/08/01
17	EKULINDENI	26S03 18	31E00 46	791.25	61	0	0.008	V	SBC3	OPE	PBS	2010/06/10
18	ENZELSBERG	25S25 07	26E13 16	839.25	67	-20	2	H	SBC3	OPE	PBS	2003/02/28
19	ERMELO	26S30 35	29E59 57	839.25	67	20	0.05	V	MNET	OPE	CML	1992/10/01
20	FISHHOEK	34S08 59	18E26 08	807.25	63	-20	0.05	V	SBC3	OPE	PBS	1994/02/01
21	FISHHOEK	34S08 59	18E26 08	839.25	67	-20	0.05	V	MNET	OPE	CML	1994/02/01
22	FRANSCHHOEK	33S54 26	19E04 23	791.25	61	0	1	V	MNET	OPE	CML	1987/09/01
23	FRANSCHHOEK	33S54 26	19E04 23	823.25	65	0	1	V	SBC3	OPE	PBS	1992/10/01
24	GREYTOWN	29S00 46	30E32 10	791.25	61	-20	10	H	SBC1	OPE	PBS	1993/07/01
25	GREYTOWN	29S00 46	30E32 10	823.25	65	-20	10	H	SBC3	OPE	PBS	1997/11/30
26	GREYTOWN DORP	29S02 08	30E36 49	839.25	67	20	0.03	V	SBC3	OPE	PBS	2000/06/01
27	HEIDELBERG	26S29 19	28E20 48	815.25	64	20	0.1	V	SBC1	OPE	PBS	1985/10/01
28	HEIDELBERG	26S29 19	28E20 48	847.25	68	20	0.1	V	MNET	OPE	CML	1990/07/01
29	HOUT BAY	34S00 46	18E20 51	815.25	64	0	2.5	V	MNET	OPE	CML	1987/08/01
30	HOUT BAY	34S00 46	18E20 51	847.25	68	0	2.5	V	SBC3	OPE	PBS	1992/10/01
31	KEIMOES	28S43 00	20E59 50	815.25	64	0	0.0398	V	SBC3	OPE	PBS	2012/09/30
32	KING WILLIAMS TOWN	32S40 44	27E15 36	847.25	68	-20	18	H	SBC3	OPE	PBS	1998/01/30
33	KRAKEELRIVIER	33S48 49	23E43 30	807.25	63	0	0.0398	V	SBC3	OPE	PBS	2012/09/26
34	KROONSTAD	27S25 17	27E11 07	791.25	61	0	100	H	SBC1	OPE	PBS	1983/01/01
35	KROONSTAD	27S25 17	27E11 07	823.25	65	0	100	H	SBC3	OPE	PBS	1993/12/01
36	LADY BRAND	29S10 18	27E22 42	847.25	68	20	10	H	etv	OPE	CML	2000/06/28
37	MADIBOGO	26S27 28	25E15 14	839.25	67	0	4	H	SBC2	OPE	PBS	2005/04/08
38	MAKADIMA	25S26 41	25E49 10	799.25	62	0	0.2512	V	SBC3	OPE	PBS	2012/06/21
39	MALAMBA	22S53 56	30E15 09	807.25	63	-20	0.08	V	SBC1	OPE	PBS	1990/08/01
40	MANDINI	29S08 33	31E25 33	807.25	63	0	0.008	V	SBC1	OPE	PBS	2011/11/16
41	MANDINI	29S08 33	31E25 33	839.25	67	0	0.008	V	SBC3	OPE	PBS	2011/10/16
42	MENLO PARK	25S46 16	28E16 05	791.25	61	0	0.04	V	MNET	OPE	CML	1987/05/01
43	MENLO PARK	25S46 16	28E16 05	823.25	65	0	0.04	V	SBC3	OPE	PBS	1991/09/01
44	MULBARTON	26S17 38	28E03 56	791.25	61	20	0.03	V	SBC2	OPE	PBS	1986/09/01
45	MULBARTON	26S17 38	28E03 56	823.25	65	20	0.03	V	MNET	OPE	CML	1992/03/01
46	NATURE'S VALLEY	33S58 24	23E34 28	799.25	62	0	0.008	V	SBC3	OPE	PBS	2012/02/14
47	NELSPPOORT	32S06 36	23E02 05	791.25	61	0	0.008	V	SBC2	OPE	PBS	2008/04/10
48	NEWCASTLE	27S43 07	29E57 12	815.25	64	0	0.5	V	MNET	OP	CML	1990/06/01
49	NEWCASTLE	27S43 07	29E57 12	847.25	68	0	1	V	SBC3	OP	PBS	1992/11/01
50	NONGOMA	27S54 18	31E39 27	799.25	62	20	10	H	SBC2	OPE	PBS	1995/11/01
51	NONGOMA	27S54 18	31E39 27	831.25	66	20	10	H	SBC3	OPE	PBS	1995/11/01
52	NTOMBENI	29S40 52	30E12 09	791.25	61	0	0.0398	V	SBC3	OPE	PBS	2010/09/01
53	NYLSTROOM	24S47 58	28E25 59	807.25	63	20	1	V	SBC3	OPE	PBS	1995/11/01

ANALOGUE TV TRANSMITTERS OPERATING ABOVE 790MHZ

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
54	PATENSIE	33S45 35	24E49 42	847.25	68	0	0.01	V	SBC3	OPE	PBS	1995/11/01
55	PEARSTON	32S35 12	25E08 17	823.25	65	0	0.008	V	SBC3	OPE	PBS	2012/02/15
56	PORT ELIZABETH CITY	33S55 28	25E35 29	791.25	61	0	2	V	SBC3	OPE	PBS	1990/06/01
57	PORT ELIZABETH CITY	33S55 28	25E35 29	823.25	65	0	0.4	V	MNET	OPE	CML	1994/01/01
58	PORT ST JOHNS	31S36 39	29E31 39	791.25	61	0	1	H	SBC1	OPE	PBS	1992/11/01
59	PORT ST JOHNS	31S36 39	29E31 39	823.25	65	0	4	H	TBNC	OPE	CTY	1995/01/01
60	POTCHEFSTROOM	26S47 45	27E04 16	807.25	63	20	0.1	V	MNET	OPE	CML	1992/09/01
61	RIEMVASMALAK	28S27 36	20E19 47	791.25	61	0	0.008	V	SBC3	OPE	PBS	2012/10/17
62	RUSTENBURG	25S36 59	27E07 05	815.25	64	0	16	H	SBC1	OPE	PBS	1986/03/01
63	RUSTENBURG	25S36 59	27E07 05	847.25	68	0	16	H	etv	OPE	CML	2000/06/14
64	SABIE	25S07 46	30E45 35	815.25	64	0	0.1	V	etv	OPE	CML	2000/10/02
65	SECUNDA	26S29 40	29E12 10	847.25	68	20	0.1	V	MNET	OPE	CML	1992/01/01
66	STANDERTON	26S57 37	29E12 51	815.25	64	0	0.1	V	MNET	OPE	CML	1993/01/01
67	STANDERTON	26S57 37	29E12 51	847.25	68	0	0.1	V	SBC3	OPE	PBS	1995/11/01
68	STELLENBOSCH	33S54 59	18E52 10	815.25	64	0	0.16	V	MNET	OPE	CML	1987/09/01
69	STELLENBOSCH	33S54 59	18E52 10	847.25	68	0	0.16	V	SBC3	OPE	PBS	1990/06/01
70	STEYTLERVILLE	33S19 00	24E20 40	815.25	64	0	0.008	V	SBC3	OPE	PBS	2012/09/12
71	SUNNYSIDE	25S45 58	28E12 21	807.25	63	0	1	V	SBC1	OPE	PBS	1990/08/01
72	SUNNYSIDE	25S45 58	28E12 21	839.25	67	0	1	V	MNET	OPE	CML	1990/08/01
73	SUURBERG	33S14 55	25E34 27	807.25	63	-20	40	H	SBC1	OPE	PBS	1995/11/01
74	SUURBERG	33S14 55	25E34 27	839.25	67	-20	40	H	SBC3	OPE	PBS	1997/11/30
75	TABLE MOUNTAIN	33S57 26	18E24 11	815.25	64	-20	0.6	V	etv	OPE	CML	1998/09/29
76	TJAKASTAD	25S58 51	30E48 32	807.25	63	0	0.008	V	SBC3	OPE	PBS	2011/12/15
77	TYGERBERG	33S52 31	18E35 44	839.25	67	-20	2	V	CAPE	OPE	CTY	2008/09/12
78	TZANEEN	23S47 06	30E00 17	815.25	64	20	151	H	SBC2	OPE	PBS	1980/09/01
79	TZANEEN	23S47 06	30E00 17	847.25	68	20	150	H	etv	OPE	CML	1998/09/29
80	UMTATA	31S35 48	28E44 36	807.25	63	0	10	H	SBC1	OPE	PBS	1989/01/01
81	UMTATA	31S35 48	28E44 36	839.25	67	0	10	H	TBNC	OPE	CTY	1990/02/01
82	VILLIERS	27S02 08	28E36 57	815.25	64	0	0.008	V	SBC1	OPE	PBS	2009/10/09
83	VILLIERS	27S02 08	28E36 57	847.25	68	0	0.008	V	SBC2	OPE	PBS	2009/10/09
84	VILLIERSDORP	33S58 10	19E30 22	791.25	61	-20	112.22	H	SBC3	OPE	PBS	2002/12/01
85	VREDESVALLEI	28S30 10	20E11 01	791.25	61	0	0.008	V	SBC3	OPE	PBS	2012/11/14
86	VRISCHGEWAAGD	25S22 00	28E55 51	791.25	61	0	0.02	V	SBC3	OPE	PBS	2012/07/24
87	WAKKERSTROOM	27S20 28	30E09 43	791.25	61	0	0.008	V	SBC3	OPE	PBS	2011/12/15