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SOUTH AFRICA



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GENERAL NOTICE

NOTICE 2329 OF 1999**INDEPENDENT BROADCASTING AUTHORITY****NOTICE REGARDING THE FREQUENCY PLAN
(1999).**

The Independent Broadcasting Authority gives notice in terms of Section 31(3) of the Independent Broadcasting Authority Act No 153 of 1993 as amended, that after due consideration of the comments and representations received pursuant to the published draft frequency plan, it now has determined the frequency plan and hereby publishes the plan accordingly:

SCHEDULE A

BROADCAST FREQUENCY PLAN 1999



INDEPENDENT BROADCASTING AUTHORITY

15 October 1999

Issued by the Technical Unit of the Independent Broadcasting Authority

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1 INTRODUCTION

Section 31(1) of the IBA Act 153 of 1993 states 'The Authority shall as soon as may be reasonable practicable after commencement of this Act prepare a frequency plan whereby the maximum number of frequencies available for broadcasting services is determined'. Section 31(5)(a) indicates that the plan must be reviewed annually. The draft broadcast frequency plan which was published in November 1998, has now been revised and the appropriate input is contained in the Broadcast Frequency Plan 1999 (this document).

This document gives the current broadcasting frequency assignments in South Africa, in the form of tables. This data is stored in the IBA's electronic database.

The frequencies listed fall into one of three groups of assignment status. These are frequencies assigned and in use (operational); spare frequencies in the vicinity of an existing transmitting station site and frequencies available for use in the vicinity of a theoretically determined lattice node point.

The information is provided in tables which, in the case of VHF and UHF stations, is structured to give the transmitting station name, together with its co-ordinates. This is then followed by the frequency, the maximum effective radiated power and the polarisation mode. In the case of MF (medium-frequency) stations a somewhat different format is followed. In cases where the frequency is already in use the name of the programme services is given, together with the date it came on air. In each case it is indicated into which of the three above-mentioned assignment-status categories the frequency falls.

The Broadcast Frequency Plan does not make provision for any terrestrial digital broadcasting. This requirement will be addressed in the next revision of the draft broadcast frequency plan.

The Authority expresses its appreciation to all parties, and in particular Sentech, who contributed in the compilation of this plan.

2 PRINCIPLES

The following principles were used for the compilation of the Broadcast Frequency Plan.

2.1 Promotion of Public, Private and Community services (Categorisation of the plan)

The Broadcast frequency plan is categorised into Public (PBS), Private and Community categories. The categorisation took the following issues into account:

- Expressions of interest for private and community services
- The triple inquiry report and its language obligations¹
- The current broadcasting services
- TBVC broadcasters to be incorporated with current NPBS broadcaster²
- The SABC radio language service expansion
- Coverage and ERP requirements of broadcasters

2.2 The frequency plan and Universal service obligations

The draft frequency plan strives to reach a balance between universal access to PBS services and diversity within the categories of service. The FM radio plan will not be able to provide 100% coverage for the SABC's language services. The Triple inquiry report contains target population coverage figures of 90% for radio language services. The plan makes this possible considering a combination of FM and MW coverage.

The television plan is aimed at providing 3 national PBS services, 4 private and 1 community television service in areas where frequencies are available. Section 3.1 contains figures on the number of frequencies available for the different categories of broadcasting. The broadcast frequency plan allows for an even spread of PBS and Community frequencies throughout South Africa. Frequencies are available in low density population areas where no terrestrial broadcasting currently takes place.

The Authority will adopt a pragmatic approach to assigning frequencies to the categorised television services.

2.3 The frequency plan and its contribution to the requirement for diversity in the IBA Act.

Section 2(a) of the IBA Act promotes a diversity of services. The Broadcast frequency plan contributes to diversity of categories of services. It also provides frequencies at various ERP variations. The variation in ERP is more prominent for the FM and MW radio plan. Refer to section 3.1 for additional information on MW

¹ See section 8 of the Triple Inquiry Report 1995.

² See section 8.6.16 of the Triple Inquiry Report 1995

community radio. ³Television and Radio Self-Help stations will be limited to 50 Watt ERP and will be available for all categories of self-help stations.

2.4 Protection of national and regional identity, character and culture

The frequency distribution throughout South Africa allows that every citizen will have access to broadcast frequencies. Frequencies are grouped together in metropolitan areas, such as Johannesburg, to address areas with the greatest demand.

2.5 Protection of existing broadcasting services

The draft broadcast frequency plan does not deprive any existing permanent broadcaster of any licensed frequencies, although future assignments in the plan might cause frequency changes to existing broadcasters. ⁴These changes will be mostly applicable to self-help stations that have a low ERP and a small coverage area.

2.6 ⁵Protection of the integrity and viability of the public broadcaster

The draft plan protects all operational PBS services and allows for additional frequencies that are reserved for public broadcasting. The plan categorise all public service frequencies as PBS (operational and spare). The frequencies used by the former TBVC states are included as PBS in the frequency plan. The IBA identified additional frequencies that can be used for PBS but still need to be coordinated with neighboring countries and the ITU. These frequencies are listed with an SP status. Television frequencies with a low ERP (smaller than 1 kilowatt) were currently not considered for coordination and are therefore marked as SPA.

2.7 ⁶Efficient use of national broadcast frequency spectrum

The current plan does not propose drastic changes to the existing frequency assignments. The plan has added a large number of FM and Television frequencies to the draft plan of 1995. The plan is in line with international planning principles and the software used to amend the plan is based on ITU recommendations. The plan differs drastically in frequency numbers, from the original GE89 and GE84 plans.

The GE84 FM plan contained 1011 frequencies while this revision contains 1371 frequencies. The GE89 Television plan contained 739 frequencies while this revision contains 1987 frequencies. The figures given above include all self-help and gap filler frequencies.

³ See discussion document on self-help gazetted with the draft broadcast frequency plan

⁴ Frequency changes will be made in accordance with section 51(a) of the IBA Act 153 of 1993.

⁵ See section 45 of the IBA Act 153 of 1993 on Public Broadcast Licences.

⁶ See section 31(1) of the IBA Act 153 of 1993

2.8 Fair competition between broadcasting services

The plan allows, in most cases, for frequencies with equal ERP levels (Private and PBS category) in the same licence areas. This will allow for fair competition between different private broadcasters due to the equal potential listener- and viewer-ship from single transmitter sites. The responses to the expressions of interest for radio (community and private), were taken into account in developing the plan. The Community frequencies vary in ERP from area to area, and sometimes in the same area.

2.9 Promotion of stability in the broadcasting industry

The IBA has attempted to make frequencies available according to demand, need and population distribution. The requirement of universal access has been balanced with market requirements. Comments are invited on additional criteria, and specific geographical area in the plan where such criteria are applicable.

2.10 Promotion of research into broadcasting policy and technology

The current plan does not specify frequency assignments for new technologies in the current frequency listing. Digital Terrestrial Television can be implemented in the UHF band and DAB will most probably be implemented in VHF CH 12 (238 - 246 MHz) and L-Band. An amended broadcast frequency plan will have to be drawn up in conjunction with the industry and the Southern African region.

2.11 Frequency plan and the Constitution

In terms of the Constitution, the Authority acknowledges equal right to frequencies and programme services.

2.12 Coverage contours for different broadcasting services

The Authority has specified service contour levels in section 3.8 of this document. These levels are in line with international standards and are used to determine the coverage area of a broadcasting service. The coverage area (usable field strength) is a function of all frequencies in this plan that may reduce the field strength area, as determined purely with the service contour. See definitions of Coverage area and Service area included in the same section.

2.13 Self-Help stations and frequency plan.

Frequencies for self-help stations are not pre-planned but are assigned using a method of foremost priority as and when applications are received. Only operational self-help frequencies are listed in Annexes B and E. Self-Help

frequencies must be identified by the applicant. More information on Self-Help can be obtained from the Self-Help position paper.

2.14 The broadcast frequency plan and Provincial Broadcasting

The plan does not separate PBS and provincial broadcasting. The frequencies for provincial broadcasting need to be drawn from the available PBS assignments. The IBA act does not specify a separate category for provincial broadcasting.

2.15 Broadcast frequency plans and annual review

It is the intention of the Authority that ⁷the Broadcast Frequency Plan will be reviewed on an annual basis.

2.16 Data Accuracy and Community Radio Frequency Plans

The accuracy of the data in the Broadcast Frequency Plan is crucial. This plan reflects the corrections from the input on the draft broadcast plan.

2.17 Process of review

- ⁸Publish a notice on the availability of the draft broadcast frequency plan and request for representations in the Gazette.
- Consider representations and comments on the draft broadcast frequency plan.
- Implementation of changes to draft plan.
- Publication of broadcast frequency plan.
- Consider representations and comments on the broadcast frequency plan for inclusion into the next draft frequency plan.
- Repeat the cycle above.

⁷ See section 31(5)(a) of the IBA Act 153 of 1993

⁸ See section 31(2) of the IBA Act regarding the publication of the draft plan.

3 IBA POSITION PAPER

3.1 Background

Section 31 of the IBA Act (as amended) stipulates the following:

"(1) The Authority shall as soon as may be reasonably practicable after the commencement of this Act prepare a frequency plan whereby the maximum number of frequencies available for broadcasting services is determined.

"(2) In preparing a frequency plan in terms of this section, the Authority shall –

- (a) have due regard to the reports of experts in the field of frequency planning and to internationally accepted methods for preparing such plans;
- (b) take into account the existing frequencies used by broadcasting services; and
- (c) reserve frequencies on all bands for the different categories of broadcasting licenses referred to in section 40(1), and publish its draft plan by notice in the Gazette and in such notice invite interested parties to submit their written comments and representations to the Authority within such period as may be specified in such notice.

"(3) After due consideration of the comments and representations (if any) received pursuant to the notice referred to in subsection (2), the Authority shall determine the frequency plan and cause such plan to be published in the Gazette.

"(4) (a) Any frequency plan determined in terms of this section and all such comments and representations as have been received in response to the notice contemplated in subsection (3), shall be kept at the offices of the Authority and be available for inspection by members of the public during the normal office hours of the Authority.

(b) The Authority shall at the request of any person and on payment of such fee as may be prescribed (if any), furnish him or her with a certified copy of or extract from any part of the documentation contemplated in paragraph (a).

"(5)(a) The Authority shall annually review a frequency plan determined in terms of this section.

(b) The provisions of subsections (2), (3) and (4) shall mutatis mutandis apply in relation to any amendment contemplated in paragraph (a) of this subsection".

The original broadcasting frequency plan of South Africa was drafted by the SABC/Sentech in consultation with the Postmaster General. The plan was internationally coordinated and accepted by the ITU as being fully in compliance with its regulations.

After the establishment of the IBA in 1994, this frequency plan was amended to serve as an Interim Frequency Plan, on the basis of which almost 100 new temporary community-broadcasting licences were issued by the Authority. This Interim Frequency Plan was further amended to comply with the recommendations of the IBA's "Report on The Protection and Viability of Public Broadcasting Services; Cross Media Control of

Broadcasting Services; Local Television Content and South African Music" (referred to as the "Triple Inquiry Report", August 1995). Using an assignment method of ⁹foremost priority, further assignments were made to cater for the needs of Community Sound Broadcasters, and frequencies in the Plan were categorised as Community, Public, and Private

The Broadcast Frequency Plan contains:

- 298 frequencies for community sound broadcasting services
- 737 frequencies for PBS sound broadcasting services
- 200 frequencies for private sound broadcasting services
- 66 frequencies for community television broadcasting services
- 621 frequencies for PBS television broadcasting services
- 524 frequencies for private television broadcasting services.

A community frequency plan, using an assignment method of foremost priority has been compiled on a province by province basis. This plan contains all FM and MF frequencies that are available for community broadcasting in all nine provinces. Frequencies occupied by the current community broadcasters are not specified separately as new applicants can also apply for these.

The plan was aimed at providing the maximum number of frequencies at the lowest possible interference levels. Technical limitations and population figures were used as a guide.

The community frequency plan contains 281 FM (96 operational) and 17 MW (8 operational) frequencies and the breakdown is as follows:

	FM	MF
• Northern Province	26	1
• North West Province	20	0
• Northern Cape	38	0
• Mpumalanga	30	1
• Eastern Cape	34	0
• Free State	35	2
• Kwazulu Natal	23	2
• Western Cape	44	1
• Gauteng Province	31	10

The Provincial frequency plans do not distinguish between frequencies for community of interest and geographical communities. The Provincial frequency plans include MF frequencies that can be used in some specified areas. The frequencies are all above 1269 kHz and have a maximum EMRP of 1 kilowatt. The IBA will not consider an increase in the EMRP above 1 kilowatt for any of these frequencies. Due to frequency re-use, the

⁹ The method of foremost priority is defined as choosing the most suitable and interference free frequency for assignment at a specific coordinate or location.

day-time coverage may be somewhat reduced at night due to interference from the sky wave of stations operating on the same frequency. The Authority will only protect the 24-hour service contour from interference.

3.2 Purposes of a Frequency Plan

A frequency plan has several purposes:

- it allows the IBA to take a broad strategic view as to how it will distribute frequencies across the country;
- it sets out the basis upon which licences can be granted, and puts in the public domain information about the total number and mix of licences that can be made available at a particular point in time;
- it gives status to planned assignments so that they can be entered into the master frequency register to be taken into account in all future planning, and interference potential assessments. This is to prevent other changes being made, which might make the reserved frequency unsuitable for use.
- a frequency plan must be demand driven, and not technology driven, and be formulated by policy objectives, rather than the broadcasting policy being required to work around what might be an ideal engineering solution.

The frequency plan is thus a significant policy document, but with extensive engineering input.

The frequency plans for FM sound and television broadcasting have been developed on the basis of providing essentially the full range of services to the majority of the population.

3.3 Compliance with international accepted methods

The frequency plans have been based on internationally accepted practices and the levels of spectrum usage are consistent with international practice using the same basic planning assumptions of providing substantially interference free service within the intended service area.

The broadcasting frequency bands are pre-planned and internationally coordinated through the International Telecommunication Union (ITU) to avoid mutually harmful interference between neighboring countries. These bands are the Medium Wave (MF) AM, and VHF FM bands for sound broadcasting and the VHF and UHF bands for television broadcasting. To allow for technological advances and to accommodate changing priorities of countries, the international plans are reviewed every 20 to 30 years. Provision is also made for modifications to the plans. Procedures are laid down by which frequency assignments can be added to the existing plans. The ITU has to be notified of all such modifications. The current frequency assignment plans for the Africa region are the following:

Medium Wave Sound Broadcasting: Geneva Plan of 1975 for Africa, Europe and Asia between 535,5 kHz and 1606,5 kHz.

VHF FM Sound Broadcasting: Geneva Plan of 1984 for Africa and Europe between 87,5 MHz and 108 MHz.

VHF and UHF Television: Geneva Plan of 1989 for Africa and neighboring countries between 174 MHz to 254 MHz and 470 MHz to 854 MHz.

Any frequency plan must comply not only with internationally accepted methods for preparing such plans, but specifically comply with the above mentioned Regional Agreements and the regulations and provisions of the International Telecommunication Union international regulations and conventions to which South Africa is a party. These are international treaties and are legally binding on the Republic of South Africa.

3.4 Broadcasting frequency bands included in the present frequency plan; spectrum usage in South Africa

The following broadcasting frequency bands are included in the present draft frequency plan.

- AM-MF Sound Broadcasting 535,5 - 1606,5 kHz
- FM VHF Sound Broadcasting 87,5 - 108 MHz
- VHF Television Broadcasting 174 - 238 MHz; 246 - 254 MHz
- UHF Television Broadcasting 470 - 854 MHz

The Short Wave (HF bands) are not pre-planned but only coordinated operationally according to ITU rules of procedure. In South Africa, as in other countries lying between the tropics of Cancer and Capricorn, a portion of the spectrum has been set aside for domestic HF broadcasting. Here too, there is no plan, but the ITU has laid down rules and procedures for frequency assignments in this band. As transmissions in the Tropical Bands are intended for national coverage, the transmitter output power is restricted to 50 kW.

3.4.1 MF-AM Broadcasting Band

The MF AM broadcasting band lies between 530 and 1606,5 kHz, and is divided into 120 channels of 9 kHz bandwidth each. In South Africa the first channel on 531 kHz is not used for MF broadcasting as the frequency band 526.5 – 535.5 kHz is allocated to mobile service. Three of the MF channels have been designated low power channels where the power may not exceed 1 kW. South Africa has 37 channels registered with the ITU; of these 11 are in use with powers between 10 kW and 100 kW. Currently MF-AM transmitting sites are located at: Meyerton, Springs, Roodepoort, Komga, Ga-Rankuwa, Sibasa, Umtata and Umzimkulu. Normally a high power MF-AM station infrastructure requires approximately 25 hectares for the large antenna systems that are required, and a low power transmitter can require up to 4000 square meters dependent on the broadcasting antenna system utilised. Normally local authority and environmental

planning considerations place limitations on the establishment of MF-AM transmitting sites.

3.4.2. VHF-FM Sound Broadcasting Band

In the VHF FM sound broadcasting band between 87,5 MHz and 108 MHz there are 204 channels each of 100 kHz bandwidth. These are grouped into 31 groups of 6 channels, plus an additional 18 channels. This means that at any one transmitting site the ITU plan provides for 6 channels or frequencies to be available for assignment. In areas of greatest demand 12 channels were assigned to one area by combining 2 lattice node points. In order to provide national FM coverage it was necessary to locate high power transmitting stations approximately 100 km apart. Although such a transmitting station may only have a coverage radius of 30 - 50 km, interference from such a station can occur over hundreds of kilometers. In order to avoid mutual interference between stations operating on the same frequency, it is necessary for the signal from the wanted station to be between 37 dB and 45 dB higher (i.e. 5 000 and 30 000 times stronger) than an interfering signal. Hence a high power FM frequency can only be reused at a distance of close to 500 km. On the other hand, low power (for e.g. 1 watt) FM transmitters can be situated some 10 km apart (depending on the terrain and broadcasting antenna characteristics and height), using the same frequency, due to its limited area of coverage.

Due to constraints in receiver design, an average domestic FM radio receiver cannot discriminate between frequencies less than 3 channels apart. This places a further limitation on the number of VHF FM frequencies available for assignment.

3.4.3. VHF TV Broadcasting Band

The VHF Television band contains only 9 frequencies of 8 MHz bandwidth each, so a uniform lattice cannot be used to assign frequencies. These frequencies have been assigned in groups of 3 to metropolitan areas and, where possible, to rural areas, using a method of foremost priority.

3.4.4. UHF TV Broadcasting Band

The UHF television broadcasting service between 470 MHz and 854 MHz contains 48 channels each of 8 MHz bandwidth arranged into 12 groups of 4 channels. This means that 4 channels are available for assignment at any one transmitting site. In areas of greatest demand 7 to 11 channels have been assigned, once again by combining lattice node points or by assigning both VHF and UHF channels to a particular area.

3.4.5. Broadcasting Frequency planning principles

South Africa, as a signatory to the ITU Convention, and more particularly having acceded to the Regional Agreements concerning VHF-FM Sound broadcasting and VHF/UHF television broadcasting, is obliged to adhere to the planning principles agreed to in the planning conferences organised by the ITU to plan the broadcasting frequency bands.

The existing frequency plans for FM and TV have been developed on the basis of providing essentially a full range of public broadcasting services to the majority of the population. The South African broadcast frequency plan is based on internationally accepted practices similar to those adopted in Europe, Australia and Asia. The current levels of spectrum usage in South Africa are also consistent with international practice. In the USA different planning principles are applied: in general there is one transmitter per service which provides restricted coverage, resulting in high levels of mutual interference being experienced.

Frequencies are normally assigned to transmitting stations according to a uniform lattice in case of the VHF FM and UHF television frequency bands. Frequencies are reused at a distance where there will be no harmful interference between transmitting stations operating on the same frequency.

Although digital technology is being introduced, which will increase the capacity of the broadcasting bands, this technology cannot be introduced immediately as planning must take account of the masses of analogue radio receivers in the market (estimated by the South African Radio and Television Manufacturers Association to be of the order of 12 million). A domestic radio is estimated to have a life span of 10 years. This means that for a new technology to be introduced, the existing technology must be kept running in parallel for at least a period equivalent to the life span of the radio receiver.

3.5 Interference as a limiting factor to frequency assignment

Issues that are important in frequency planning include definition of the area to be served by each broadcasting station, whether these areas may be or needs to be served through the use of multiple frequencies or whether it is to be served by a single transmitter, and decisions about how much interference between services is tolerable, and the grade of service to be provided to the listeners or viewers within the area to be served. In the final instance, a frequency plan can consist of a number of combinations and permutations of frequencies and power levels for the same area, all of which may be technically acceptable. Also, it would be possible to have a smaller number of high power transmitters, or a large number of low power transmitters, or any combination between these extremes, in any particular geographic area, dependent on the particular needs, and considering the topography in the area.

While it would be possible to avoid interference between broadcasters by never using frequencies more than once nor using frequencies close to each other, this is impractical because very few services could be established. Frequency re-use is therefore a standard feature of all frequency plans. The plan attempts to manage the problem of interference and accommodate the maximum number of frequencies within a given area for a given amount of spectrum. The plan also takes account of the practical limits of coverage of stations imposed by factors such as the physics of radio wave propagation, limits of radiated power from the stations, and performance characteristics (selectivity and sensitivity) of typical receivers. The engineering considerations of interference prediction and coverage assessment usually follow recommendations of the ITU. These recommendations draw on the pooled knowledge of experts worldwide which is expressed in terms of guidelines and parameters that have been established as providing practical and realistic results. The IBA therefore has to establish a policy of defining the

areas stations are intended to serve, and plan accordingly; complaints about reception from listeners outside of the licence area of the station is normally not considered.

This is generally known as an interference limited approach to determining the coverage area of a particular broadcasting station, as opposed to a noise limited approach (where the signal level is allowed to drop to below the ambient noise level).

Due to current spectrum utilisation, particularly in the VHF FM band it has, in certain cases been possible to receive broadcast transmissions in areas beyond the intended target area of transmitting stations as broadcasts have been mostly noise limited. As more frequency assignments are made and new broadcasters come on the air, services will no longer be noise limited but will become interference limited. This means that although the prime target area of the transmitting station will continue to receive satisfactory coverage, people in areas outside the target are who in the past were able to receive transmissions, will no longer be able to do so due to increased spectrum usage and the consequent increase in interference levels.

Broadcasters, and in particular the SABC, have up to now made use of re-broadcasting techniques (RBR) to provide a programme feed to transmitting stations. In this process a signal is received from an adjacent transmitting station and re-broadcast to the intended target area. The Authority (IBA) did not use any criteria to protect such links from any interference in the compilation of this plan. In future broadcasters will have to make more and more use of either telecommunications links or satellite facilities to provide programme feeds to transmitting stations where interference is a problem. In drawing up the present frequency plan, priority is given to maximising the number of broadcasting frequencies available for assignment to broadcast services. Consequently no protection against harmful interference can be given to home equipment such as video cassette recorders (VCR's), satellite receivers, integrated receiver decoders (IRD's) etc. operating in the broadcasting services frequency bands.

In countries with a tradition of public broadcasting, systematic planning methods have been applied on the basis that public services should be widely accessible to all of the population. This planned approach is the one adopted by the ITU generally and in particular for planning of broadcasting services in Africa. This is the approach that has been used for broadcasting frequency planning in South Africa, and which the IBA intends to continue applying (in compliance with ITU methods).

The present Draft Frequency Plan is to be treated as a living document and a vehicle to assist the IBA to facilitate the development of a broadcasting system which is responsive to the changing technical and social environment, and which will enable the IBA to achieve the primary objects of section 2 the IBA Act.

3.6 Factors restricting the frequency plan

A number of factors place restrictions on the present Draft Frequency Plan, being:

- frequencies occupied by existing broadcasters;
- the need to co-ordinate broadcasting frequencies with South Africa's neighbors;

- the requirements of extending the public broadcasting services to areas where they are at present not available;
- the grandfather clause of the IBA Act; and
- demographic conditions (including aspects such as mountainous terrain, ground conductivity, etc.).

Although present broadcasters are guaranteed continued use of their present frequencies as a result of the so-called "grandfather" clauses of the IBA Act, section 52 of the Act gives the IBA authority to amend the conditions of a broadcasting licence only -

"51(1)(a) to such extent as may be necessary in the interest of orderly frequency management, provided the amendment will not cause substantial prejudice to the licensee; or

(b) to such extent as may be necessitated by virtue of any bilateral, multilateral or international agreement or convention relating to broadcasting to which the Republic is bound, whether as a party or otherwise".

Furthermore, international agreements and ITU regulations require that all medium and high power frequencies are co-ordinated with neighboring territories so as not to cause trans-border interference. This requires that any addition of a new frequency or relocation of a frequency of a medium or high power broadcasting station situated within approximately 400 km from the border of any of South Africa's neighbors (Namibia, Botswana, Zimbabwe, Swaziland, Mozambique or Lesotho) would require extensive and drawn out bilateral negotiations.

3.7 Triple inquiry report: Influence on the frequency plan

The final frequency plan of the IBA will have to take into consideration the effect of various recommendations of the IBA as made in the Triple Inquiry Report.

The IBA's Triple Inquiry recommended that the eleven full spectrum language sound broadcasting services of the SABC should "reach at least 80% of the people who speak the principal language of the station within 18 months and 90% within five years". This will require further frequencies in those areas where the particular services are still lacking.

The Triple Inquiry report further states: "The Authority is committed to finding ways of ensuring that all official languages are heard throughout the country through the promotion of stations that reflect the realities of South Africa's integrated society, while guaranteeing the development and use of all of its languages". Implementation of this policy would, in itself, utilise most of the available FM frequencies in urban areas, leaving no frequencies for other broadcasters.

Recommendations regarding a Youth Station, a dedicated education channel, provincial public broadcasting services, and the continued use of Radio 2000 for simulcast purposes further influence the availability of frequencies for new broadcasting stations.

With the incorporation of the broadcasting services of the former so-called TBVC states, frequencies may become available in some of these areas. However, in general there is

not a scarcity of broadcasting frequencies in the rural areas of South Africa. The incorporation and rationalisation of the sound broadcasting services of the former Bophuthatswana into the SABC will, however, be important as far as making frequencies available in Pretoria where there is a scarcity of frequencies. Capital Radio, when sold, may wish to move its broadcasting services to the Durban area, where once again there is a scarcity of frequencies.

As far as sound broadcasting services are concerned, the question arises whether the MF and/or FM bands need to be sectionalised to accommodate each of the three types of broadcasting licensees (public, private, and community) in a separate section of the particular band. Such a requirement will be impossible to achieve if the SABC is to continue with its present number of full-spectrum language stations, and if all of these are to be made available in each area. (With a minimum frequency separation of 1,8 MHz between high power stations in the FM band, which is required to accommodate receiver selectivity, eleven such stations would occupy all of the 20 MHz width of the FM band.)

Should Bop TV extend its coverage area in Gauteng, as proposed in the White Paper on Broadcasting Policy, this will require further frequencies in an area where already there is a shortage of frequencies.

3.8 Coverage area planning and service contours

In coverage area planning we distinguish among three different coverage planning scenarios.

3.8.1 Minimum usable field strength

The field strength coverage can be calculated for each frequency, using the associated technical parameters and the following service contours values.

- | | | | |
|------|-------------|----------------|-----------------|
| • FM | Rural areas | 48 dBuV/m | |
| | Urban areas | 60 dBuV/m | |
| • MF | All areas | 74 dBuV/m | |
| • TV | Rural areas | BIII 49 dBuV/m | BIV/V 60 dBuV/m |
| | Urban areas | BIII 60 dBuV/m | BIV/V 70 dBuV/m |

The field strength coverage calculation is only applicable to areas where virtually no interference from other transmitters is present.

3.8.2 ¹⁰Coverage Area(Usable field strength)

The coverage can be calculated for each frequency, using the associated technical parameters, interfering transmitters and the service contours values as defined in section 3.8.1. This calculation is based on % time (%T) and % location (%L) figures.

The **WANTED** %L and %T for the different broadcasting services are:

Service	% Locations	% Time
FM	50	50
MF	50	50
TV	70	50

The **PROTECTED** %L and %T for the different broadcasting services are:

Service	% Locations	% Time
FM	50	90
MF	50	50
TV	70	90

The Coverage area (usable field strength) calculation, as described in this section, can be used in certain instances, to determine the license area of a broadcaster in cases where no license area has been specified as part of the broadcast license. The technical parameters included in the specific broadcast license will be used for the licence area calculation.

3.8.3 'Planning Coverage Area'

Planning of actual coverage areas is not based on % Location coverage but will include only the locations where actual coverage exists. The coverage calculation is based on a data terrain model and a specific prediction model. The prediction model must be applicable to the frequency band of operation.

¹⁰ Minimum value of field strength necessary to guarantee satisfactory service quality for at least 90% of the time and at least 50% of locations, in presence of natural and man-made-noise and in the presence of interference from other transmitters.

All interference from other transmitting stations must be taken into consideration whenever this calculation is performed. This calculation produces an interference limited coverage area.

¹¹The following contour values should be used as a basis for these coverage calculations.

• FM	All areas	60dBuV/m
• MF	Cities	80 dBuV/m
	All other areas	74 dBuV/m
• TV	All areas	BIII 55dBuV/m
		BIV 65dBuV/m
		BV 70dBuV/m

The planning coverage area calculation, as described in this section, must be used as the basis for all demographic calculations such as percentage population coverage figures.

3.8.4 Definitions applicable to Coverage area planning and service contours.

¹² 'Planning Coverage Area' (terrestrial transmitting station)

Area associated with a transmitting station for a given service and a specific frequency within which, under specific technical conditions, radiocommunications may be established with one or several receiving stations.

Note 1 - The technical conditions include the following: characteristics of the equipment used both at the transmitting and receiving stations, how it is installed, quality of transmission desired, e.g., protection ratios and operating conditions.

Note 2 - The following may be distinguishable:

- interference-free coverage area, that limited solely by natural or artificial noise;
- the nominal coverage area: it is defined, when establishing a frequency plan, by taking into account the foreseen transmitters;
- the actual coverage area, i.e. with allocation made for the noise and interference that exist in practice.

Note 3 - Furthermore, the term 'service area' should have the same technical basis as for 'coverage are' but also include administrative aspects.

¹¹ Also refer to CCIR Rec. 417-4 and Rec. 412-4 on minimum field strengths for television services and planning standards for FM broadcasting.

¹² See Rec. 573-3 on Radiocommunication Vocabulary

¹³ Coverage Area

The area within which the field strength of a transmitter is equal to or greater than the usable field strength.

¹⁴ Service Area

The part of the coverage area in which the administration (IBA) has the right to demand that the agreed protection conditions be provided.

¹⁵ License Area

The licence area is defined in the IBA Act and it reads as follows: 'the geographical target area of a broadcasting service as specified in the relevant broadcasting licence'.

3.9 Submissions

The Authority encourages interested parties to submit corrections or comments for consideration in the draft frequency plan intended to be published in October 2000.

Please submit these in writing for the attention of the Unit Head: Technical

The IBA
Private Bag X31
Parklands
2121
South Africa

¹³ See Final Acts GE89

¹⁴ See Final Acts GE89

¹⁵ See IBA Act 153 of 1993 (Definitions)

4 BROADCASTING FREQUENCY ASSIGNMENTS IN THE REPUBLIC OF SOUTH AFRICA

4.1 Sound Broadcasting Services

This subsection covers the frequency assignments for the sound-broadcasting services as defined by the ITU, for the categories used in the RSA, viz. VHF/FM and MF/AM. The description of the categories, their frequency tables and relevant definitions are given in the subsections to follow.

4.1.1 VHF/FM

The frequencies and associated information referred to in this section are given in appendix A and relate to the frequency plan as defined in ITU [1984].

The category includes all VHF/FM sound transmitting stations. VHF/FM stations are those, which make use of frequency modulation and which operate in the band 87.5 to 108.0 MHz.

The ITU plan provides for nominally six frequencies per transmitting site. At certain transmitting sites, seven or more frequencies have been assigned. This has been made possible by assigning so-called additional channels or by assigning more than one lattice node point to a station. There are a total of 204 frequencies available in the FM frequency Band.

Definitions of terms used in table

Station name:

The internationally coordinated name of the transmitting station. The name was decided upon using the following guidelines: In cases where the site is located in or near a city, major town or suburb is used. In cases where it is not located near a city or town the name of a relevant hill, mountain or other well-known geographical feature is used. In some cases, where a station name is used, the station does not yet exist, neither is there a development site. The station name in those cases is a provisional name that is associated with a theoretical lattice node point.

Latitude and longitude:

The nominal co-ordinates of the station in degrees and minutes south and east as contained in the ITU frequency plan. In those cases where a site has not yet been developed i.e. where the frequency is assigned to a theoretical lattice point, the co-ordinates are those of the theoretical point.

Frequency (Freq):

The frequency is specified in megahertz(MHz).

ERP:

The maximum effective radiated power. In the case of an omni-directional antenna it is the effective radiated power in any direction. In the case of a directional antenna it is the effective radiated power in the direction of maximum gain. The ERP is specified in either watts (W) or kilowatts (kW).

Polarisation (Pol):

The dominant polarisation mode of the transmitting antenna, which in the majority of cases is the only mode. The dominant polarisation is either horizontal (H) or vertical (V).

Programme Service (programme):

The programme service carried by the transmission. Some program services do not have codes and are listed by the full programme service name in the applicable appendix. The codes(when available) for the programme services are as follows:

- | | |
|--------|--------------------------|
| • 2000 | Radio 2000 |
| • RSG | Radio Sonder Grense |
| • RBOP | Capital Bop |
| • CAP | Capital Radio |
| • CISK | Radio Ciskei |
| • METR | Radio Metro |
| • WEZI | Ikwewezi FM (Ndebele) |
| • 5-FM | Five FM |
| • RGHP | Radio Good Hope |
| • SAFM | SAFM |
| • SEDI | Lesedi FM (Sesotho) |
| • SUN | Radio Sunshine |
| • WALA | Ligwalagwala (Swazi) |
| • NENE | Munghana Lonene (Tsonga) |
| • MOTS | Motsweding FM (Setswana) |
| • PHAL | Thobela FM (Venda) |
| • LOBO | Umholobo Wenene (Xhosa) |
| • HOZI | Ukhozi FM (Zulu) |

The codes for the Private Service Programs are as follows:

- | | |
|--------|-----------------|
| • ALGO | Radio Algoa |
| • HVST | Highveld Stereo |
| • JAKR | Radio Jacaranda |
| • ORAN | Radio Oranje |

- KFM KFM
- ECR East Coast Radio

On-air date:

The date on which the service came on the air.

Where omitted the frequency is either available for future use at the station site or available for re-assignment to a site in the vicinity of the theoretical lattice point in the GE84 ITU plan (See definition of "Status"). In the case of some stations the on-air date is not available.

¹⁶Status:

In this column it is indicated whether the frequency has been assigned to a station that is already operational (OP or OPE). Alternatively, it is indicated whether the frequency exists as either a spare frequency (SPA or SP), i.e. a frequency which may be used in the vicinity of an already developed site, or a frequency that may be used in the vicinity of a theoretical lattice node point.

A station status given as licensed (LIC or LI) has been licensed by the IBA but has not yet finalized technical parameters or begun broadcasting. LIC / LI is an intermediate stage between SPA / SP and OPE / OP.

A station status given as IBA indicates that an investigation in to the assignment of that frequency is in process.

Stations with a status of OP, SP or LI are stations in the national database which have not yet or are in the process of being internationally coordinated as per Geneva 89.

¹⁷Category (Cat):

In this column, the categorization of the frequency assignment is given as follows:

- PBS - Public Service Broadcaster as per the definition in chapter one of the IBA Act 153 of 1993.
- PTE - Private Service Broadcaster as per the definition in chapter one of the IBA Act 153 of 1993.
- COM - Community Service Broadcaster as per the definition in chapter one of the IBA Act 153 of 1993.

¹⁶ The status LI, SP and OP indicate that the frequency have not been co-ordinated internationally while the status LIC, SPA and OPE have been co-ordinated.

¹⁷ See section 31(2)(c) of the IBA Act 153 of 1993

A blank category field indicates that the assignment has not been assigned to any service.

4.1.2 MF/AM

The frequencies and associated information referred to in this section are given in Appendix B and relate to the frequency band from 535,5 to 1606,5 kHz. Although the Republic of South Africa is not a signatory to the plan of ITU [1975] the frequency regulatory authority has always abided by the technical provisions laid down in the plan.

The category includes all medium-frequency amplitude modulation (MF/AM) type stations that exist in the Republic of South Africa. Frequencies assigned to theoretical stations and which are available for future use are also included.

Refer to section 3.1 concerning limitations on community radio stations using MW.

Definition of terms used in table

Station name:

The standard name of the transmitting station. The name has been decided upon using the following guideline: In cases where the site is located or near a city or major town, the name of such city or town is used. In some cases, where a station name is used, the station does not yet exist, neither is there a developed site. The station name in those cases is a provisional name that is associated with the nearest city, town or suburb. Whether the name is provisional can be established from the entries in the "status" column. (See definition of "Status")

Latitude and longitude:

The co-ordinates of the station in degrees and minutes south and east. In those cases where a site has not yet been developed, i.e. where the frequency is assigned to a theoretical lattice point, the co-ordinates are those of the theoretical point.

Frequency (Freq.):

The frequency is specified in kilohertz(kHz).

EMRP:

The effective monopole radiated power. This is the power supplied to the antenna, multiplied by its gain referred to that of a short vertical antenna in the horizontal plane.

Programme Services (Programme):

The programme service carried by the transmissions. Some program services do not have codes and are listed by the full programme service name in the applicable appendix. The codes(where available) for the programme services are as follows:

- CAP Capital Radio
- METR Radio Metro (SABC)
- WEZI Radio Ikwewezi (SABC)
- R702 Radio 702
- RBOP Radio Bop
- WALA Radio Ligwalagwala (SABC)
- RTHO Radio Thohoyandou
- LOBO Radio Umhlobo Wenene (SABC)

On-air date :

The date on which the service came on the air.

Where omitted the frequency is either available for future use at the station site or available for assignment to a site in the vicinity of the theoretical lattice point that Sentech has been using (See definition of "Status").

Status:

In this column it is indicated whether the frequency has been assigned to a station that is already operational (OPE). Alternatively, it is indicated whether the frequency exists as either a spare frequency (SPA), i.e. a frequency which may be used in the vicinity of an already developed site, or a frequency that may be used in the vicinity of a theoretical lattice node point.

A station status given as licensed (LIC) has been licensed by the IBA but has not yet finalized technical parameters or begun broadcasting. LIC is an intermediate stage between SPA and OPE.

A station status given as IBA indicates that an investigation in to the assignment of that frequency is in process.

¹⁸Category (Cat)

In this column, the categorization of the frequency assignment is given as follows:

- PBS - Public Service Broadcaster as per the definition in chapter one of the IBA Act 153 of 1993.
- PTE - Private Service Broadcaster as per the definition in chapter one of the IBA Act 153 of 1993.
- COM - Community Service Broadcaster as per the definition in chapter one of the IBA Act 153 of 1993.

A blank category field indicates that the assignment has not been assigned to any service.

¹⁸ See section 31(2)(c) of the IBA Act 153 of 1993

4.2 Television Broadcasting Services

This section covers the frequency assignments for the television broadcasting service as defined by the ITU. It covers the VHF and UHF bands.

The VHF band allocated to the RSA ranges from 174.0 to 254.0 MHz and is sometimes referred to as VHF Band III. It is to be noted that the allocation for the RSA and the neighboring states Botswana, Mozambique, Malawi, Namibia, Zimbabwe, Lesotho, Swaziland and Zambia extends to a higher frequency than the normal allocation for Region 1.

The UHF band ranges from 470.0 to 862.0 MHz. The allocation agrees with UHF Band IV and UHF Band V allocated to ITU Region 1. In the RSA, the band for television broadcasting only extends as far as 854 MHz. Above this, assignments have been made to other telecommunication services.

Frequencies and associated information contained in this category are given in Appendix D. They relate to the frequency plan as defined in the ITU plan for television broadcasting in mainly the African area, contained in ITU [1989].

Frequencies assigned to TV low power stations are invariably in the UHF band. Orthogonal polarisation, relative to that of high power stations, is used, in order to increase frequency usage as a result of reduced interference levels with orthogonal polarisation.

Definition of terms in table

Station name:

The internationally coordinated name of the transmitting station. The name was decided upon using the following guidelines: In cases where the site is located in or near a city, major town or suburb, the name of such city, town or suburb is used. In cases where it is not located near a city or town the name of a relevant hill, mountain or other well-known geographical feature is used.

Latitude and longitude:

The nominal co-ordinates of the station in degrees and minutes south and east as contained in the ITU frequency plan. In those cases where a site has not yet been developed, i.e. where the frequency is assigned to a theoretical lattice point, the co-ordinates are those of the theoretical point.

Vision frequency (Freq):

This is the frequency of the vision carrier in megahertz(MHz): (The sound-carrier frequency is not given, as it is 6 MHz above the vision carrier in all cases.)

Channel No (Chan):

The number of the frequency channel of the vision carrier, according to the ITU designation.

Offset:

The frequency offset from the nominal frequency given in the assignment plan to reduce co-channel interference. The offset may be positive (P), i.e. the frequency is greater than the nominal frequency, or negative (N), i.e. the frequency is less than the nominal frequency. The letters P or N are preceded by the offset in twelfths of the line frequency (e.g. 20P means that the frequency is $20/12 \times 15.625$ kHz above the nominal frequency).

ERP:

The maximum effective radiated power. In the case of an omni-directional antenna it is the effective radiated power in any direction. In the case of a directional antenna it is the effective radiated power in the direction of maximum gain. The ERP is specified in either watts (W) or kilowatts (kW) and is sometimes rounded off to the nearest inter.

Polarisation (Pol):

The dominant mode of the transmitting antenna, which in all cases is the only mode. The dominant polarisation is either horizontal (H) or vertical (V).

Programme Service (programme):

The programme service carried by the transmission. The codes for the programme service are as follows:

- | | |
|---------|------------------------------|
| • BOP | Bop TV |
| • CSN | M-Net Community Service |
| • e-tv | e-tv |
| • MBA | Mmabatho TV |
| • MNET | M-Net Domestic Channel |
| • SABC1 | SABC 1 |
| • SABC2 | SABC 2 |
| • SABC3 | SABC 3 |
| • TBN | Trinity Broadcasting Network |

On-air date :

The date on which the service came on the air

Where omitted the frequency is either available for future use at the station site or available for assignment to a site in the vicinity of the theoretical lattice point that Sentech has been using (See definition of "Status").

Status:

In this column it is indicated whether the frequency has been assigned to a station that is already operational (OPE). Alternatively, it is indicated whether the frequency exists as either a spare frequency (SPA), i.e. a frequency which may be used in the vicinity of an already developed site, or a frequency that may be used in the vicinity of a theoretical lattice node point.

A station status given as licensed (LIC) has been licensed by the IBA but has not yet finalized technical parameters or begun broadcasting. LIC is an intermediate stage between SPA and OPE.

A station status given as IBA indicates that an investigation in to the assignment of that frequency is in process.

¹⁹Category (Cat):

In this column, the categorization of the frequency assignment is given as follows:

- PBS - Public Service Broadcaster as per the definition in chapter one of the IBA Act 153 of 1993.
- PTE - Private Service Broadcaster as per the definition in chapter one of the IBA Act 153 of 1993.
- COM - Community Service Broadcaster as per the definition in chapter one of the IBA Act 153 of 1993.
- A blank category field indicates that the assignment has not been assigned to any service.

4.3 Terrestrial Self-Help stations assignments

Self-help broadcasting relay transmitting stations are transmitting stations established, owned and operated by entities such as municipalities, farmers associations, business organizations and individuals. The purpose of a self-help station is to relay a programme service to an area where the programme service cannot easily be received through the regular transmissions, i.e. where the coverage is insufficient. Self-help broadcasting relay transmitting stations are extensions of the broadcaster's network and have been operating under the broadcaster's license. The broadcasters involved are SABC and M-Net.

Self-help relay transmitting stations are used for both sound and television broadcasting. It is envisaged that the need for self-help stations will continue, even after the introduction of KU-band satellite transmission. The purpose of self-help stations will probably shift

¹⁹ See section 31(2)(c) of the IBA Act 153 of 1993

from providing coverage in areas where coverage from terrestrial stations is lacking to facilitating lower-cost communal reception.

4.3.1 Sound Broadcasting (VHF/FM)

This section covers self-help stations that relay VHF/FM sound-broadcasting programme service. They operate in the regular VHF/FM band, i.e. between 87.5 and 108.0 MHz. (There are no stations that relay MF/AM broadcasting services.) The frequency of the regular transmission of the broadcasting service is usually translated to another frequency in the band before it is broadcast by the self-help station.

Frequency assignments in this category are given in Appendix E.

Definition of terms used in table

Station name:

The standard name of the transmitting station. The name was decided upon using the following guidelines: In cases where the site is located near a city or major town, the name of such city or town is used together with the name of relevant institution, farm, hill, mountain or other well-known geographical feature

Latitude and longitude:

The co-ordinates of the station in degrees, minutes and seconds south and east.

Frequency (Freq):

The frequency in megahertz(MHz).

ERP:

The maximum effective radiated power. In the case of an omni-directional antenna it is the effective radiated power in any direction. In the case of a directional antenna it is the effective radiated power in the direction of maximum gain. The ERP is specified in watts (W).

Polarisation (Pol):

The dominant polarisation mode of the transmitting antenna, which in the majority of cases is the only mode. The dominant polarisation is usually vertical (V).

Programme Service (programme):

The programme service carried by the transmission. The code for the programme services presently making use of self-help transmitting stations is as follows:

- 2000 Radio 2000
- RSG Radio Sonder Grense
- 5-FM 5 FM

- **RGHP** Radio Good Hope

On-air-date:

The date on which the service came on the air. In the case of the service not yet on the air it is the planned date.

Status:

In this column it is indicated whether the frequency has been assigned to a station that is already operational (OP).

Category (Cat):

In this column, the categorization of the frequency assignment is given as follows:

- **PBS** - Public Service Broadcaster as per the definition in chapter one of the IBA Act 153 of 1993.
- **PTE** - Private Service Broadcaster as per the definition in chapter one of the IBA Act 153 of 1993.
- **COM** - Community Service Broadcaster as per the definition in chapter one of the IBA Act 153 of 1993.

4.3.2 Television Broadcasting

Self-help stations in this section are used for both VHF and UHF television broadcasting. The relay station may operate in the UHF band if the main transmitting station operates in the VHF band and vice versa. However, the relay station only operates in the VHF band in special cases.

Frequency assignments in this category are given in Appendix F.

Definition of terms used in table**Station name:**

The standard name of the transmitting station. The name was decided upon using the following guidelines: In cases where the site is located near a city, or town the name of such city or town is used together with the name of a relevant institution, farm, hill, mountain or other well-known geographical feature.

Latitude and longitude:

The co-ordinates of the station in degrees, minutes and seconds south and east.

Vision Freq. (Freq):

The frequency of the vision carried in megahertz(MHz). (The sound-carrier frequency is not given, as it is 6 MHz above the vision carrier in all cases.)

Channel No (Chan):

The number of frequency channel of the vision carrier, according to the ITU designation.

ERP:

The maximum effective radiated power. In the cases of an omni-directional antenna it is the effective radiated power in any direction. In the case of a directional antenna it is the effective radiated power in the direction of maximum gain. The ERP is specified in watts (W).

Polarisation (Pol):

The dominant polarisation mode of the transmitting antenna, which in the majority of cases is the only mode. The dominant polarisation is either horizontal (H) or vertical (V).

Offset:

The frequency offset from the nominal carrier frequency to reduce co-channel interference. The offset may be positive (P), i.e. greater than the nominal frequency, or negative (N), i.e. less than the nominal frequency. The letters P or N are preceded by the offset in twelfths of the line frequency (EG.20P means that the frequency is $20/12 \times 15.625$ kHz above the nominal frequency). In the majority of cases, self-help relay stations, because of the low ERP employed, have a less strict frequency tolerance than main and gapfiller stations. This precludes the use of offset and is indicated by NONE (no offset) in the table.

Programme Service (Programme):

The programme service carried by the transmission. The codes for the programme services are as follows:

- | | |
|---------|-------------------------|
| • SABC1 | SABC1 |
| • SABC2 | SABC2 |
| • SABC3 | SABC3 |
| • MNET | M-Net Domestic Channel |
| • CSN | M-Net Community Service |

On-air date:

The date on which the service came on the air. In the case of services not yet on the air it is the planned date.

Status:

In this column it is indicated whether the frequency has been assigned to a station that is already operational (OP).

Category (Cat):

In this column, the categorization of the frequency assignment is given as follows:

- PBS - Public Service Broadcaster as per the definition in chapter one of the IBA Act 153 of 1993.
- PTE - Private Service Broadcaster as per the definition in chapter one of the IBA Act 153 of 1993.
- COM - Community Service Broadcaster as per the definition in chapter one of the IBA Act 153 of 1993.

5. REFERENCES

- | | |
|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ITU [1975] | Final Acts of the Regional Administration LF/MF Broadcasting Conference (Regions 1 and 3), Geneva 1975 (ITU, Geneva, 1975) |
| ITU [1984] | Final Acts of the Regional Administrative Radio Conference for the planning of VHF sound broadcasting. (Region 1 and part of Region 3) |
| ITU [1989] | Final Acts of the Regional Administrative Conference for the planning of VHF/UHF Television Broadcasting in the African Broadcasting Area and Neighboring Countries, Geneva, 1989 (ITU, Geneva, 1989) |
| ITU [1990] | Radio Regulations, edition of 1990 (ITU, Geneva, 1990) |
| IBA ACT | Independent Broadcasting Authority Act 153 of 1993 |
| TRIPLE REPORT | Independent Broadcasting Authority Triple Inquiry Report 1995 |

STATION NAME	LONGITUDE			LATITUDE			FREQ (MHz)	ERP (W)	POL	PROGRAMME	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC							
ALEXANDER BAY	16	29	49	28	36	32	89.1	10000	V			SPA	COM
ALEXANDER BAY	16	29	49	28	36	32	92.2	50	V	5-FM	1-Dec-89	OPE	PBS
ALEXANDER BAY	16	29	49	28	36	32	95.4	50	V	KFM	1-Feb-78	OPE	PTE
ALEXANDER BAY	16	29	49	28	36	32	98.7	50	V	2000	1-Dec-89	OPE	PBS
ALEXANDER BAY	16	29	49	28	36	32	102.2	50	V	RSG	1-Feb-78	OPE	PBS
ALEXANDER BAY	16	29	49	28	36	32	105.8	50	V	SAFM	1-Feb-78	OPE	PBS
ALEXANDRA	28	4	60	26	4	0	89.1	100	M	ALEX FM	29-Jul-95	OPE	COM
ALICE	26	50	0	32	40	0	88.2	50000	V			SPA	COM
ALICE	26	50	0	32	40	0	91.3	50000	V			SPA	PBS
ALICE	26	50	0	32	40	0	94.5	50000	V			SPA	PBS
ALI WAL NORTH	26	34	0	30	47	5	88.6	10000	V	SEDI	1-Dec-67	OPE	PBS
ALI WAL NORTH	26	34	0	30	47	5	91.7	10000	V	LOBO	1-Dec-67	OPE	PBS
ALI WAL NORTH	26	34	0	30	47	5	94.9	10000	V	ALGO	1-Dec-67	OPE	PTE
ALI WAL NORTH	26	34	0	30	47	5	98.2	10000	V			SPA	COM
ALI WAL NORTH	26	34	0	30	47	5	101.7	10000	V	RSG	1-Dec-67	OPE	PBS
ALI WAL NORTH	26	34	0	30	47	5	105.3	10000	V	SAFM	1-Dec-67	OPE	PBS
ALI WAL NORTH	26	34	0	30	47	5	107.2	500	V			SP	COM
ANDRIESKRAAL	24	42	33	33	46	37	90.1	10	V			SP	PBS
ANDRIESKRAAL	24	42	33	33	46	37	93.2	10	V	LOBO	1-Mar-87	OP	PBS
ANDRIESKRAAL	24	42	33	33	46	37	96.4	10	V	ALGO	1-Mar-87	OP	PTE
ANDRIESKRAAL	24	42	33	33	46	37	99.7	10	V			SP	COM
ANDRIESKRAAL	24	42	33	33	46	37	103.2	10	V	RSG	1-Mar-87	OP	PBS
ANDRIESKRAAL	24	42	33	33	46	37	106.8	10	V	SAFM	1-Mar-87	OP	PBS
ASKHAM TWEE RIVIEREN	20	34	34	26	34	14	88.0	100	V			SP	COM
ASKHAM TWEE RIVIEREN	20	34	34	26	34	14	89.6	100	V			SP	COM
ATLANTIS	18	29	24	33	34	8	107.9	100	V	RADIO ATLANTIS	1-Jul-95	OP	COM
AUGRABIES	20	24	0	28	34	0	87.8	10000	V			SPA	PBS
AUGRABIES	20	24	0	28	34	0	90.9	10000	V			SPA	PBS
AUGRABIES	20	24	0	28	34	0	94.1	10000	V			SPA	COM
AUGRABIES	20	24	0	28	34	0	97.4	10000	V			SPA	PBS
AUGRABIES	20	24	0	28	34	0	100.9	10000	V			SPA	PBS
AUGRABIES	20	24	0	28	34	0	104.5	10000	V			SPA	PTE
BALFOUR	28	43	7	26	39	57	107.5	10000	V	RADIO DAGBREEK	30-Apr-95	OP	COM
BALFOUR(COM)	28	43	7	26	39	57	92.9	1000	V			SP	COM
BARBERTON	31	13	15	25	30	38	104.1	1000	V	BARBERTON COMM	1-Apr-97	OP	COM
BARKLY EAST	27	25	60	30	51	30	87.8	500	V			SPA	PBS
BARKLY EAST	27	25	60	30	51	30	90.9	500	V	LOBO	1-Apr-88	OPE	PBS
BARKLY EAST	27	25	60	30	51	30	94.1	500	V			SPA	PBS
BARKLY EAST	27	25	60	30	51	30	97.4	500	V			SPA	PBS
BARKLY EAST	27	25	60	30	51	30	100.9	500	V	RSG	1-Apr-88	OPE	PBS
BARKLY EAST	27	25	60	30	51	30	104.5	500	V	SAFM	1-Apr-88	OPE	PBS
BEAUFORT WEST	22	30	25	32	15	29	87.6	50000	V			SPA	COM
BEAUFORT WEST	22	30	25	32	15	29	90.7	10000	V	LOBO	1-Dec-93	OPE	PBS
BEAUFORT WEST	22	30	25	32	15	29	93.9	10000	V	KFM	1-Jul-67	OPE	PTE
BEAUFORT WEST	22	30	25	32	15	29	97.2	50000	V			SPA	PBS
BEAUFORT WEST	22	30	25	32	15	29	100.7	10000	V	RSG	1-Jul-67	OPE	PBS
BEAUFORT WEST	22	30	25	32	15	29	104.3	10000	V	SAFM	1-Jul-67	OPE	PBS
BEAUFORT WEST	22	30	25	32	15	29	107.5	500	V			SP	COM
BEDFORD	26	2	57	32	37	57	87.7	5000	V			SPA	COM
BEDFORD	26	2	57	32	37	57	90.8	5000	V	LOBO	1-Apr-66	OPE	PBS
BEDFORD	26	2	57	32	37	57	94.0	5000	V	ALGO	1-Apr-66	OPE	PTE
BEDFORD	26	2	57	32	37	57	97.3	5000	V			SPA	COM
BEDFORD	26	2	57	32	37	57	100.8	5000	V	RSG	1-Apr-66	OPE	PBS
BEDFORD	26	2	57	32	37	57	104.4	5000	V	SAFM	1-Apr-66	OPE	PBS
BENONI	28	16	51	26	10	8	93.9	100	V	RADIO GOOD NEWS	2-Oct-95	OP	COM
BETHANIE	27	35	14	25	33	38	99.5	50	V			SP	PBS
BETHANIE	27	35	14	25	33	38	106.6	50	V			SP	PBS
BETHLEHEM	28	29	58	28	14	10	87.6	1000	V			SP	COM
BETHLEHEM	28	29	58	28	14	10	88.8	10000	V	SEDI	1-Dec-66	OPE	PBS
BETHLEHEM	28	29	58	28	14	10	91.9	10000	V	HOZI	1-Dec-66	OPE	PBS
BETHLEHEM	28	29	58	28	14	10	95.1	10000	V	ORAN	1-Aug-72	OPE	PTE
BETHLEHEM	28	29	58	28	14	10	97.1	1000	V			SP	COM
BETHLEHEM	28	29	58	28	14	10	98.4	10000	V	2000	1-Dec-66	OPE	PBS
BETHLEHEM	28	29	58	28	14	10	101.9	10000	V	RSG	1-Dec-66	OPE	PBS
BETHLEHEM	28	29	58	28	14	10	105.5	10000	V	SAFM	1-Dec-66	OPE	PBS
BETHLEHEM	28	29	58	28	14	10	107.8	1000	V			SP	COM
BISHO	27	27	0	32	51	13	100.3	200	V	CISK	1-Dec-97	OP	PBS
BLOEMFONTEIN	26	13	50	29	6	13	88.5	10000	V			SPA	COM
BLOEMFONTEIN	26	13	50	29	6	13	89.9	10000	V	SEDI	1-Jan-64	OPE	PBS
BLOEMFONTEIN	26	13	50	29	6	13	91.6	10000	V	5-FM	1-Dec-88	OPE	PBS
BLOEMFONTEIN	26	13	50	29	6	13	93.0	10000	V	MOTS	1-Jan-64	OPE	PBS
BLOEMFONTEIN	26	13	50	29	6	13	94.8	10000	V	LOBO	1-Dec-93	OPE	PBS
BLOEMFONTEIN	26	13	50	29	6	13	96.2	10000	V	ORAN	1-Jan-64	OPE	PTE
BLOEMFONTEIN	26	11	2	29	6	34	97.0	20	V	RADIO SHIMLA	1-Aug-95	OP	COM
BLOEMFONTEIN	26	13	50	29	6	13	98.1	10000	V	METR	1-Apr-93	OPE	PBS
BLOEMFONTEIN	26	13	50	29	6	13	98.7	200	V			SP	COM
BLOEMFONTEIN	26	13	50	29	6	13	99.5	10000	V	2000	1-Jan-64	OPE	PBS
BLOEMFONTEIN	26	11	48	29	3	29	100.6	6000	V	RADIO VRYHEID	1-Aug-99	OP	COM

STATION NAME	LONGITUDE			LATITUDE			FREQ (MHz)	ERP (W)	POL	PROGRAMME	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC							
BLOEMFONTEIN	26	13	50	29	6	13	101.6	36000	V			SPA	PTE
BLOEMFONTEIN	26	13	50	29	6	13	103.0	10000	V	RSG	1-Jan-64	OPE	PBS
BLOEMFONTEIN	26	13	50	29	6	13	104.1	1000	V	RADIO BBT	1-Aug-99	OP	COM
BLOEMFONTEIN	26	13	50	29	6	13	105.2	36000	V			SPA	PTE
BLOEMFONTEIN	26	13	50	29	6	13	105.8	200	V			SP	COM
BLOEMFONTEIN	26	13	50	29	6	13	106.6	10000	V	SAFM	1-Jan-64	OPE	PBS
BLOUBERG	28	59	12	23	4	19	89.2	200	V	BELA	1-Jun-85	OPE	PBS
BLOUBERG	28	59	12	23	4	19	92.3	200	V	MOTS	1-Jun-85	OPE	PBS
BLOUBERG	28	59	12	23	4	19	95.5	200	V	JAKR	1-Jun-85	OPE	PTE
BLOUBERG	28	59	12	23	4	19	98.8	1000	V			SPA	COM
BLOUBERG	28	59	12	23	4	19	102.3	200	V	RSG	1-Jun-85	OPE	PBS
BLOUBERG	28	59	12	23	4	19	105.9	200	V	SAFM	1-Jun-85	OPE	PBS
BOESMANSKOP	27	12	55	30	0	28	88.1	22000	V	SEDI	1-Nov-65	OPE	PBS
BOESMANSKOP	27	12	55	30	0	28	91.2	22000	V			SPA	PBS
BOESMANSKOP	27	12	55	30	0	28	94.4	22000	V	ORAN	1-Nov-65	OPE	PTE
BOESMANSKOP	27	12	55	30	0	28	97.7	10000	V			SPA	COM
BOESMANSKOP	27	12	55	30	0	28	101.2	22000	V	RSG	1-Nov-65	OPE	PBS
BOESMANSKOP	27	12	55	30	0	28	104.8	22000	V	SAFM	1-Nov-65	OPE	PBS
BOSBOKRAND	31	3	24	24	50	48	88.4	500	M	RADIO BUSHBUCKRIDGE	9-Oct-96	OP	COM
BOTHITHONG	23	59	16	27	7	29	88.3	10000	V			SPA	PBS
BOTHITHONG	23	59	16	27	7	29	91.4	4000	V			SPA	COM
BOTHITHONG	23	59	16	27	7	29	94.6	10000	V			SPA	PBS
BRANDVLEI	20	26	0	30	6	0	90.5	10000	V			SPA	PBS
BRANDVLEI	20	26	0	30	6	0	93.6	10000	V			SPA	PBS
BRANDVLEI	20	26	0	30	6	0	96.8	10000	V			SPA	COM
BRANDVLEI	20	26	0	30	6	0	100.1	10000	V			SPA	PTE
BRANDVLEI	20	26	0	30	6	0	103.6	10000	V			SPA	PBS
BRANDVLEI	20	26	0	30	6	0	107.2	10000	V			SPA	PBS
BRITS	27	53	15	25	42	40	106.6	500	V	RADIO MAGALIESBURG	30-Apr-95	OP	COM
BRONKHORSTSPRUIT	28	30	5	25	48	25	104.2	5000	V	RADIO PRETORIA	30-Apr-95	OPE	COM
BURGERSDORP	26	20	21	31	0	2	93.8	1000	V			SP	COM
BURGERSDORP	26	20	21	31	0	2	97.1	20	V	LOBO	1-Jan-94	OP	PBS
BURGERSDORP	26	20	21	31	0	2	103.9	20	V	RSG	1-Sep-91	OP	PBS
BURGERSDORP	26	20	21	31	0	2	107.6	20	V	SAFM	1-Sep-91	OP	PBS
BUTTERWORTH	28	12	25	32	16	35	88.0	15000	V			SPA	COM
BUTTERWORTH	28	12	25	32	16	35	91.1	15000	V	LOBO	1-Dec-97	OPE	PBS
BUTTERWORTH	28	12	25	32	16	35	94.3	15000	V	CAPT	1-Jan-64	SPA	PTE
BUTTERWORTH	28	12	25	32	16	35	97.6	5000	V	2000	1-Nov-93	OPE	PBS
BUTTERWORTH	28	12	25	32	16	35	101.1	15000	V	RSG	1-Jan-64	OPE	PBS
BUTTERWORTH	28	12	25	32	16	35	104.7	15000	V	SAFM	1-Jan-64	OPE	PBS
BUTTERWORTH	28	12	25	32	16	35	106.1	200	V			SP	COM
CALA	27	45	2	31	33	15	90.3	30000	H	SEDI	25-Mar-87	OPE	PBS
CALA	27	45	2	31	33	15	93.4	30000	H	LOBO	1-Dec-97	OPE	PBS
CALA	27	45	2	31	33	15	96.6	30000	H	CAPT		SPA	PTE
CALA	27	45	2	31	33	15	99.9	53000	H			SPA	COM
CALA	27	41	40	32	30	30	100.3	100	V	VUKANI COMMUNITY	1-Aug-97	OP	COM
CALA	27	45	2	31	33	15	103.4	2500	H	RSG	25-Mar-87	OPE	PBS
CALA	27	45	2	31	33	15	107.0	2500	H	SAFM	25-Mar-87	OPE	PBS
CALVINIA	19	46	57	31	23	3	88.4	50000	V			SPA	PBS
CALVINIA	19	46	57	31	23	3	91.5	50000	V			SPA	PTE
CALVINIA	19	46	57	31	23	3	94.7	10000	H	KFM	1-Jan-78	OPE	PTE
CALVINIA	19	46	57	31	23	3	98.0	10000	V			SPA	COM
CALVINIA	19	46	57	31	23	3	101.5	10000	H	RSG	1-May-72	OPE	PBS
CALVINIA	19	46	57	31	23	3	105.1	10000	H	SAFM	1-May-72	OPE	PBS
CAPE TOWN	18	23	15	34	3	15	89.0	10000	V	5FM	1-Sep-88	OPE	PBS
CAPE TOWN	18	23	15	34	3	15	92.1	10000	V	LOBO	1-Jan-63	OPE	PBS
CAPE TOWN	18	23	15	34	3	15	95.3	10000	V	RGHP	1-Jan-63	OPE	PBS
CAPE TOWN	18	23	15	34	3	15	98.6	10000	V	2000	1-Jan-63	OPE	PBS
CAPE TOWN	18	23	15	34	3	15	102.1	10000	V	RSG	1-Jan-63	OPE	PBS
CAPE TOWN	18	27	45	33	57	30	104.5	20	V	UCT RADIO	24-Jul-95	OP	COM
CAPE TOWN	18	23	15	34	3	15	105.7	10000	V	SAFM	1-Jan-63	OPE	PBS
CAPE TOWN	18	23	15	34	3	15	107.5	10000	V			SP	PTE
CARNARVON	22	22	29	30	54	14	89.4	50000	V			SPA	PBS
CARNARVON	22	22	29	30	54	14	92.5	50000	V			SPA	PTE
CARNARVON	22	22	29	30	54	14	95.7	11000	V	KFM	1-Jan-78	OPE	PTE
CARNARVON	22	22	29	30	54	14	99.0	10000	V			SPA	COM
CARNARVON	22	22	29	30	54	14	102.5	11000	V	RSG	1-Oct-72	OPE	PBS
CARNARVON	22	22	29	30	54	14	106.1	11000	V	SAFM	1-Oct-72	OPE	PBS
CAROLINA	30	37	57	26	10	37	89.9	9000	V			SPA	COM
CAROLINA	30	37	57	26	10	37	93.0	9000	V	WALA	1-Apr-82	OPE	PBS
CAROLINA	30	37	57	26	10	37	96.2	9000	V	JAKR	1-Jan-86	OPE	PTE
CAROLINA	30	37	57	26	10	37	99.5	9000	V	HOZI	1-Jun-99	OPE	PBS
CAROLINA	30	37	57	26	10	37	103.0	9000	V	RSG	1-Feb-66	OPE	PBS
CAROLINA	30	37	57	26	10	37	106.6	9000	V	SAFM	1-Feb-66	OPE	PBS
CAROLINA(COM)	30	37	57	26	10	37	97.8	1000	V			SP	COM
CERES	19	27	32	33	15	10	90.6	20000	V			SPA	PBS
CERES	19	27	32	33	15	10	93.7	1000	V			SPA	COM
CERES	19	27	32	33	15	10	96.9	20000	V	KFM	1-Dec-71	OPE	PTE

STATION NAME	LONGITUDE			LATITUDE			FREQ (MHz)	ERP (W)	POL	PROGRAMME	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC							
CERES	19	27	32	33	15	10	100.2	20000	V			SPA	PBS
CERES	19	27	32	33	15	10	103.7	20000	V	RSG	1-Dec-71	OPE	PBS
CERES	19	27	32	33	15	10	107.3	20000	V	SAFM	1-Dec-71	OPE	PBS
CHRISTIANA	24	55	50	27	53	3	90.5	11000	V	MOTS	1-May-70	OPE	PBS
CHRISTIANA	24	55	50	27	53	3	93.6	11000	V	RADIO CHRISTIANA	1-Jun-95	OPE	COM
CHRISTIANA	24	55	50	27	53	3	96.8	11000	V	ORAN	1-May-70	OPE	PTE
CHRISTIANA	24	55	50	27	53	3	103.6	11000	V	RSG	1-May-70	OPE	PBS
CHRISTIANA	24	55	50	27	53	3	107.2	11000	V	SAFM	1-May-70	OPE	PBS
CLARKSON	24	25	48	34	1	29	104.1	1000	V			SP	COM
COFIMVABA	27	33	0	32	13	0	89.4	5000	V			SPA	PBS
COLESBERG	25	3	28	30	42	30	93.8	20	V	LOBO	1-Jan-94	OP	PBS
COLESBERG	25	3	28	30	42	30	97.0	20	V			SP	PTE
COLESBERG	25	3	28	30	42	30	100.4	1000	V			SP	COM
COLESBERG	25	3	28	30	42	30	103.8	20	V	RSG	1-Sep-91	OP	PBS
COLESBERG	25	3	28	30	42	30	107.5	20	V	SAFM	1-Sep-91	OP	PBS
CRADOCK	25	32	27	32	18	1	89.6	12000	V			SPA	COM
CRADOCK	25	32	27	32	18	1	92.7	12000	V	LOBO	1-Sep-68	OPE	PBS
CRADOCK	25	32	27	32	18	1	95.9	12000	V	ALGO	1-Sep-68	OPE	PTE
CRADOCK	25	32	27	32	18	1	99.2	12000	V				PBS
CRADOCK	25	32	27	32	18	1	102.7	12000	V	RSG	1-Sep-68	OPE	PBS
CRADOCK	25	32	27	32	18	1	106.3	12000	V	SAFM	1-Sep-68	OPE	PBS
CROSSROADS	27	30	0	33	7	60	92.5	500	V			SP	COM
DANIELSKUIL	23	27	0	28	19	0	88.4	50000	V			SPA	PBS
DANIELSKUIL	23	27	0	28	19	0	91.5	50000	V			SPA	PBS
DANIELSKUIL	23	27	0	28	19	0	94.7	50000	V			SPA	PBS
DANIELSKUIL	23	27	0	28	19	0	101.5	50000	V			SPA	PTE
DANIELSKUIL	23	27	0	28	19	0	105.1	50000	V			SPA	COM
DAVEL	29	37	26	26	27	30	88.2	10000	V	SEDI	1-Apr-93	OP	PBS
DAVEL	29	37	26	26	27	30	90.4	10000	V	5-FM	1-Aug-86	OPE	PBS
DAVEL	29	37	26	26	27	30	91.3	10000	V	WALA	1-Apr-93	OPE	PBS
DAVEL	29	37	26	26	27	30	93.5	10000	V	HOZI	1-Apr-66	OPE	PBS
DAVEL	29	37	26	26	27	30	94.5	10000	V	WEZI	1-Jan-94	OP	PBS
DAVEL	29	37	26	26	27	30	96.7	10000	V	JAKR	1-Aug-86	OPE	PTE
DAVEL	29	37	26	26	27	30	100.0	10000	V	2000	1-Aug-86	OPE	PBS
DAVEL	29	37	26	26	27	30	101.3	1000	V			SP	COM
DAVEL	29	37	26	26	27	30	103.5	10000	V	RSG	1-Apr-66	OPE	PBS
DAVEL	29	37	26	26	27	30	107.1	10000	V	SAFM	1-Apr-66	OPE	PBS
DE AAR	23	59	16	30	27	49	88.9	10000	V			SPA	COM
DE AAR	23	59	16	30	27	49	92.0	10000	V	LOBO	1-Jan-94	OPE	PBS
DE AAR	23	59	16	30	27	49	93.8	1000	V			SP	PTE
DE AAR	23	59	16	30	27	49	95.2	10000	V	ORAN	1-Sep-69	OPE	PTE
DE AAR	23	59	16	30	27	49	98.5	10000	V			SPA	PBS
DE AAR	23	59	16	30	27	49	102.0	10000	V	RSG	1-Sep-69	OPE	PBS
DE AAR	23	59	16	30	27	49	104.0	1000	V			SP	PBS
DE AAR	23	59	16	30	27	49	105.6	10000	V	SAFM	1-Sep-69	OP	PBS
DEBEERSRUS	22	12	0	26	36	0	89.4	10000	V			SPA	PBS
DEBEERSRUS	22	12	0	26	36	0	92.5	10000	V			SPA	PBS
DEBEERSRUS	22	12	0	26	36	0	95.7	10000	V			SPA	COM
DEBEERSRUS	22	12	0	26	36	0	99.0	10000	V			SPA	PBS
DEBEERSRUS	22	12	0	26	36	0	102.5	10000	V			SPA	PTE
DEBEERSRUS	22	12	0	26	36	0	106.1	10000	V			SPA	PBS
DELPORTSHOOP	24	17	14.5	28	22	57.1	98.0	5000	V			SP	COM
DEVILSBELLOWS	26	38	58	32	25	25	97.8	10000	V			SPA	PBS
DEVILSBELLOWS	26	38	58	32	25	25	101.3	10000	V			SPA	PTE
DEVILSBELLOWS	26	38	58	32	25	25	104.9	10000	V			SPA	PBS
DONNYBROOK	29	51	19	29	54	56	89.6	10000	V			SPA	COM
DONNYBROOK	29	51	19	29	54	56	92.7	10000	V	HOZI	1-Jan-71	OPE	PBS
DONNYBROOK	29	51	19	29	54	56	95.9	10000	V	ECR	1-Jan-71	OPE	PTE
DONNYBROOK	29	51	19	29	54	56	99.2	10000	V	2000	1-Jan-71	OPE	PBS
DONNYBROOK	29	51	19	29	54	56	102.7	10000	V	RSG	1-Jan-71	OPE	PBS
DONNYBROOK	29	51	19	29	54	56	106.3	10000	V	SAFM	1-Jan-71	OPE	PBS
DOUGLAS	23	31	49	29	4	14	89.8	10000	V			SPA	COM
DOUGLAS	23	31	49	29	4	14	92.9	10000	V			SPA	PTE
DOUGLAS	23	31	49	29	4	14	96.1	9000	V	ORAN	1-Feb-79	OPE	PTE
DOUGLAS	23	31	49	29	4	14	99.4	10000	V			SPA	PBS
DOUGLAS	23	31	49	29	4	14	102.9	9000	V	RSG	1-Feb-79	OPE	PBS
DOUGLAS	23	31	49	29	4	14	106.5	9000	V	SAFM	1-Feb-79	OPE	PBS
DULLSTROOM	30	11	17	25	34	21	87.7	10000	V	BELA	1-Oct-67	OPE	PBS
DULLSTROOM	30	11	17	25	34	21	90.8	10000	V	WALA	1-Oct-67	OPE	PBS
DULLSTROOM	30	11	17	25	34	21	94.0	10000	V	JAKR	1-Oct-67	OPE	PTE
DULLSTROOM	30	11	17	25	34	21	97.3	1000	V			SPA	PTE
DULLSTROOM	30	11	17	25	34	21	99.7	1000	V			SP	PTE
DULLSTROOM	30	11	17	25	34	21	100.8	10000	V	RSG	1-Oct-67	OPE	PBS
DULLSTROOM	30	11	17	25	34	21	104.4	10000	V	SAFM	1-Oct-67	OPE	PBS
DULLSTROOM	30	11	17	25	34	21	107.6	10000	V	WEZI	1-May-93	OPE	PBS
DULLSTROOM(COM)	30	11	17	25	34	21	90.1	500	V			SP	COM
DURBAN	30	43	0	29	46	11	87.7	25000	M	LTUS	1-Jan-83	OPE	PBS
DURBAN	30	43	0	29	46	11	89.9	25000	M	5-FM	1-Aug-88	OP	PBS

STATION NAME	LONGITUDE			LATITUDE			FREQ (MHz)	ERP (W)	POL	PROGRAMME	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC							
DURBAN	30	43	0	29	46	11	90.8	25000	M	HOZI	1-Jan-63	OPE	PBS
DURBAN	30	58	32	29	52	3	91.5	250	V			SP	COM
DURBAN	30	43	0	29	46	11	93.0	5000	M	METR	1-Apr-92	OP	PBS
DURBAN	30	43	0	29	46	11	94.0	25000	M	ECR	1-May-67	OPE	PTE
DURBAN	30	58	32	29	52	3	94.7	250	V			SP	COM
DURBAN	30	43	0	29	46	11	96.2	5000	M	LOBO	1-Dec-93	OP	PBS
DURBAN	30	43	0	29	46	11	96.8	1000	V			SP	COM
DURBAN	30	43	0	29	46	11	97.3	15000	V	2000	1-Jan-63	OPE	PBS
DURBAN	31	5	19	29	36	45	98.0	1000	V	GOOD NEWS RADIO	1-Sep-95	OP	COM
DURBAN	30	43	0	29	46	11	99.5	25000	M	DURBAN RADIO INITIATIVE	1-Jul-98	OP	PTE
DURBAN	30	43	0	29	46	11	100.8	25000	M	RSG	1-Jan-63	OPE	PBS
DURBAN	30	48	56	29	48	20	101.5	250	V	HIGHWAY COMMUNITY	18-Sep-95	OP	COM
DURBAN	30	43	0	29	46	11	103.0	25000	V			SP	PTE
DURBAN	30	43	0	29	46	11	104.4	25000	M	SAFM	1-Jan-63	OPE	PBS
DURBAN	30	58	32	29	52	3	105.1	100	V	DURBAN YOUTH RADIO	8-Aug-95	OP	COM
DURBAN	30	43	0	29	46	11	106.6	25000	V			SP	PBS
DURBAN NORTH	31	2	24	29	45	52	88.4	1000	V	RADIO PHOENIX	1-Apr-96	OP	COM
DURBAN NORTH	31	2	24	29	45	52	89.4	6000	V	LTUS	1-Jan-63	OPE	PBS
DURBAN NORTH	31	2	24	29	45	52	92.5	6000	V	HOZI	1-Mar-67	OPE	PBS
DURBAN NORTH	31	2	24	29	45	52	95.7	6000	V	ECR	1-May-67	OPE	PTE
DURBAN NORTH	31	2	24	29	45	52	99.0	6000	V	2000	1-Mar-67	OPE	PBS
DURBAN NORTH	31	2	24	29	45	52	102.5	6000	V	RSG	1-Mar-67	OPE	PBS
DURBAN NORTH	31	2	24	29	45	52	103.8	6000	V	5-FM	1-Aug-88	OP	PBS
DURBAN NORTH	31	2	24	29	45	52	106.1	6000	V	SAFM	1-Mar-67	OPE	PBS
DURBAN NORTH	31	2	24	29	45	52	107.9	6000	V	METR	1-Dec-91	OP	PBS
DZAMBA	30	18	41	22	49	5	93.3	1500	H	PHAL	1-Dec-97	OPE	PBS
DZAMBA	30	18	41	22	49	5	96.5	5000	V			SP	COM
EAST LONDON	27	48	58	32	56	20	88.5	10000	V	5-FM	12-Aug-88	OPE	PBS
EAST LONDON	27	48	58	32	56	20	91.6	10000	V	LOBO	1-Jan-64	OPE	PBS
EAST LONDON	27	48	58	32	56	20	94.8	10000	V	ALGO	1-Jan-64	OPE	PTE
EAST LONDON	27	48	58	32	56	20	97.1	1000	V	LINK FM	3-Feb-97	OP	COM
EAST LONDON	27	48	58	32	56	20	98.1	10000	V	2000	1-Jan-64	OPE	PBS
EAST LONDON	27	48	58	32	56	20	101.6	10000	V	RSG	1-Jan-64	OPE	PBS
EAST LONDON	27	48	58	32	56	20	104.1	500	V	CISK	1-Nov-90	OP	PBS
EAST LONDON	27	48	58	32	56	20	105.2	10000	V	SAFM	1-Jan-64	OPE	PBS
EAST LONDON	27	48	58	32	56	20	107.7	10000	V	METR	1-May-92	OPE	PBS
ELANDS HEIGHT	28	7	0	30	47	0	89.8	50000	V			SPA	PBS
ELANDS HEIGHT	28	7	0	30	47	0	92.9	50000	V			SPA	PBS
ELANDS HEIGHT	28	7	0	30	47	0	96.1	50000	V			SPA	COM
ELANDS HEIGHT	28	7	0	30	47	0	99.4	50000	V			SPA	PTE
ELANDS HEIGHT	28	7	0	30	47	0	102.9	50000	V			SPA	PBS
ELANDS HEIGHT	28	7	0	30	47	0	106.5	50000	V			SPA	PBS
ELLIOT	27	51	57	31	10	36	88.3	500	V			SPA	PTE
ELLIOT	27	51	57	31	10	36	91.4	500	V	LOBO	1-Aug-88	OPE	PBS
ELLIOT	27	51	57	31	10	36	94.6	500	V			SPA	COM
ELLIOT	27	51	57	31	10	36	97.9	500	V			SPA	PBS
ELLIOT	27	51	57	31	10	36	101.4	500	V	RSG	1-Aug-88	OPE	PBS
ELLIOT	27	51	57	31	10	36	105.0	500	V	SAFM	1-Aug-88	OPE	PBS
ENZELSBERG	26	13	16	25	25	7	88.5	300	V	MOTS	1-Oct-85	OPE	PBS
ENZELSBERG	26	13	16	25	25	7	91.6	300	V			SPA	PBS
ENZELSBERG	26	13	16	25	25	7	94.8	300	V	JAKR	1-Oct-85	OPE	PTE
ENZELSBERG	26	13	16	25	25	7	98.1	1000	V			SPA	COM
ENZELSBERG	26	13	16	25	25	7	101.6	300	V	RSG	1-Oct-85	OPE	PBS
ENZELSBERG	26	13	16	25	25	7	105.2	300	V	SAFM	1-Oct-85	OPE	PBS
ERMELO	30	7	53	26	45	46	104.0	1000	V	RADIO ERMELO	30-Apr-95	OP	COM
ESHOWE	31	17	37	28	51	29	90.3	10000	V	METR	1-May-94	OPE	PBS
ESHOWE	31	17	37	28	51	29	93.4	10000	V	HOZI	1-Nov-65	OPE	PBS
ESHOWE	31	17	37	28	51	29	96.6	10000	V	ECR	1-Nov-65	OPE	PTE
ESHOWE	31	17	37	28	51	29	99.9	10000	V	2000	1-Nov-65	OPE	PBS
ESHOWE	31	17	37	28	51	29	100.4	10000	V			SP	PTE
ESHOWE	31	17	37	28	51	29	103.4	10000	V	RSG	1-Nov-65	OPE	PBS
ESHOWE	31	17	37	28	51	29	104.0	1000	V			SP	PBS
ESHOWE	31	17	37	28	51	29	107.0	10000	V	SAFM	1-Nov-65	OPE	PBS
ESHOWE	31	17	37	28	51	29	107.7	1000	V	RADIO IKHWEZI	21-Aug-95	OP	COM
EXCELSIOR	27	12	45	28	50	32	97.0	1000	V			SP	COM
FAANS GROVE	22	24	18	27	5	59	89.9	5000	V			SPA	PBS
FAANS GROVE	22	24	18	27	5	59	93.0	5000	V			SPA	COM
FAANS GROVE	22	24	18	27	5	59	96.2	5000	V			SPA	PTE
FAANS GROVE	22	24	18	27	5	59	99.5	5000	V			SPA	PBS
FAANS GROVE	22	24	18	27	5	59	103.0	5000	H	RSG	1-Dec-78	OPE	PBS
FAANS GROVE	22	24	18	27	5	59	106.6	5000	H	SAFM	1-Dec-78	OPE	PBS
FICKSBURG	27	51	0	28	52	0	88.3	5000	V			SPA	PBS
FICKSBURG	27	51	0	28	52	0	91.4	5000	V			SPA	PBS
FICKSBURG	27	51	0	28	52	0	94.6	5000	V			SPA	PTE
FICKSBURG	27	51	0	28	52	0	97.9	5000	V			SPA	PBS
FICKSBURG	27	51	0	28	52	0	101.4	5000	V			SPA	COM
FICKSBURG	27	51	0	28	52	0	105.0	5000	V			SPA	PBS
FICKSBURG TOWN	27	51	27	28	52	36	90.6	10	V	SEDI	1-May-87	OP	PBS

STATION NAME	LONGITUDE			LATITUDE			FREQ (MHz)	ERP (W)	POL	PROGRAMME	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC							
FICKSBURG TOWN	27	51	27	28	52	36	96.9	10	V	ORAN	1-May-87	OP	PTE
FICKSBURG TOWN	27	51	27	28	52	36	103.7	10	V	RSG	1-May-87	OP	PBS
FICKSBURG TOWN	27	51	27	28	52	36	107.3	10	V	SAFM	1-May-87	OP	PBS
FICKSBURG TOWN	27	51	27	28	52	36	93.7	100	V			SP	COM
FICKSBURG TOWN	27	51	27	28	52	36	100.2	10	V			SP	PBS
FISHHOEK	18	26	12	34	8	59	96.7	20	V	CCFM	1-Jan-96	OP	COM
FRANSCHHOEK	19	4	26	33	54	26	87.6	100	V			SPA	COM
FRANSCHHOEK	19	4	26	33	54	26	90.7	20	V	LOBO	1-Mar-72	OPE	PBS
FRANSCHHOEK	19	4	26	33	54	26	93.9	20	V	RGHP	1-Mar-72	OPE	PBS
FRANSCHHOEK	19	4	26	33	54	26	97.2	20	V	2000	1-Mar-72	OPE	PBS
FRANSCHHOEK	19	4	26	33	54	26	100.7	20	V	RSG	1-Mar-72	OPE	PBS
FRANSCHHOEK	19	4	26	33	54	26	104.3	20	V	SAFM	1-Mar-72	OPE	PBS
FRASERBURG	21	58	0	32	3	0	89.9	30000	V			SPA	PBS
FRASERBURG	21	58	0	32	3	0	93.0	30000	V			SPA	PBS
FRASERBURG	21	58	0	32	3	0	96.2	30000	V			SPA	COM
FRASERBURG	21	58	0	32	3	0	99.5	30000	V			SPA	PBS
FRASERBURG	21	58	0	32	3	0	103.0	30000	V			SPA	PTE
FRASERBURG	21	58	0	32	3	0	106.6	30000	V			SPA	PBS
GA MASEMOLA	29	40	42	24	45	11	93.1	1000	V			SP	COM
GABA	30	42	29	22	47	2	88.2	1500	V	PHAL	1-Dec-97	OP	PBS
GABA	30	42	29	22	47	2	91.3	200	V			SP	PBS
GABA	30	42	29	22	47	2	94.5	200	V			SP	COM
GAMOEP	18	49	0	30	4	0	89.3	1000	V			SPA	COM
GAMOEP	18	49	0	30	4	0	92.4	1000	V			SPA	PBS
GAMOEP	18	49	0	30	4	0	95.6	1000	V			SPA	PTE
GAMOEP	18	49	0	30	4	0	102.4	1000	V			SPA	PBS
GAMOEP	18	49	0	30	4	0	106.0	1000	V			SPA	PBS
GANYESA	24	16	0	26	36	12	97.9	5000	H	MOTS	1-Apr-98	OPE	PBS
GANYESA	24	16	0	26	36	12	101.4	5000	V			SPA	PBS
GANYESA	24	16	0	26	36	12	105.0	2000	V			SPA	COM
GA-RANKUWA	28	1	25	25	36	12	100.4	8000	V	RBOP	1-Apr-98	OPE	PBS
GA-RANKUWA	28	1	25	25	36	12	103.9	8000	V			SPA	PTE
GA-RANKUWA	28	1	25	25	36	12	107.5	8000	V			SPA	PBS
GARIES	18	4	43	30	18	52	87.6	5000	V			SPA	PBS
GARIES	18	4	43	30	18	52	90.7	5000	V			SPA	COM
GARIES	18	4	43	30	18	52	93.9	5000	H	KFM	1-Oct-78	OPE	PTE
GARIES	18	4	43	30	18	52	97.2	5000	V			SPA	PBS
GARIES	18	4	43	30	18	52	100.7	5000	H	RSG	1-Oct-78	OPE	PBS
GARIES	18	4	43	30	18	52	104.3	5000	H	SAFM	1-Oct-78	OPE	PBS
GEORGE	22	27	4	33	55	38	88.6	10000	V	LOBO	1-Dec-93	OPE	PBS
GEORGE	19	30	7	34	58	2	90.1	5000	V			SP	COM
GEORGE	22	27	4	33	55	38	91.7	10000	V	5-FM	1-Jul-93	OPE	PBS
GEORGE	22	27	4	33	55	38	93.2	1000	V			SP	PBS
GEORGE	22	27	4	33	55	38	93.8	1000	V			SP	COM
GEORGE	22	27	4	33	55	38	94.9	10000	V	KFM	1-Nov-70	OPE	PTE
GEORGE	22	27	4	33	55	38	98.2	10000	V	2000	1-Oct-66	OPE	PBS
GEORGE	22	27	4	33	55	38	101.7	10000	V	RSG	1-Oct-66	OPE	PBS
GEORGE	22	27	4	33	55	38	103.2	1000	V			SP	COM
GEORGE	22	27	4	33	55	38	105.3	10000	V	SAFM	1-Oct-66	OPE	PBS
GEORGE	22	27	4	33	55	38	106.8	1000	V			SP	PBS
GEORGE	22	27	20	33	57	35	107.8	1000	V	SUID KAAP STEREO	28-May-97	OP	COM
GLENCOE	29	56	51	28	9	4	90.0	10000	V	LTUS	1-Jun-85	OPE	PBS
GLENCOE	29	56	51	28	9	4	93.1	10000	V	HOZI	1-Jan-67	OPE	PBS
GLENCOE	29	56	51	28	9	4	96.3	10000	V	ECR	1-Jan-67	OPE	PTE
GLENCOE	29	56	51	28	9	4	99.6	10000	V	2000	1-Jan-67	OPE	PBS
GLENCOE	29	56	51	28	9	4	103.1	10000	V	RSG	1-Jan-67	OPE	PBS
GLENCOE	29	56	51	28	9	4	106.7	10000	V	SAFM	1-Jan-67	OPE	PBS
GLENCOE	29	56	51	28	9	4	107.8	1000	V			SP	COM
GORDON'S BAY	18	52	35	34	9	20	102.7	10	V			SP	COM
GRAAFF-REINET	24	32	20	32	15	21	90.2	1000	V	RADIO GRAAFF REINET	1-Sep-97	OPE	COM
GRAAFF-REINET	24	27	4	32	4	44	93.3	10000	V	LOBO	1-Feb-69	OPE	PBS
GRAAFF-REINET	24	27	4	32	4	44	96.5	10000	V	ALGO	1-Feb-69	OPE	PTE
GRAAFF-REINET	24	27	4	32	4	44	103.3	10000	V	RSG	1-Feb-69	OPE	PBS
GRAAFF-REINET	24	27	4	32	4	44	106.9	10000	V	SAFM	1-Feb-69	OPE	PBS
GRAAFF-REINET	24	27	4	32	4	44	107.7	10000	V			SP	PBS
GRABOUW	18	58	3	34	6	5	94.9	10	V	KFM	1-Jul-87	OP	PTE
GRABOUW	18	58	3	34	6	5	95.9	10	V	RADIO HELDERBERG	1-Jul-95	OP	COM
GRABOUW	18	58	3	34	6	5	101.7	10	V	RSG	1-Jul-87	OP	PBS
GRABOUW	18	58	3	34	6	5	105.3	10	V	SAFM	1-Jul-87	OP	PBS
GRAHAMSTOWN	26	42	31	33	17	15	89.7	200	V	RHODES MUSIC RADO	15-May-95	OP	COM
GRAHAMSTOWN	26	42	31	33	17	15	90.4	10000	V	5-FM	1-Oct-87	OPE	PBS
GRAHAMSTOWN	26	42	31	33	17	15	93.5	10000	V	LOBO	1-Jan-64	OPE	PBS
GRAHAMSTOWN	26	42	31	33	17	15	96.7	10000	V	ALGO	1-Jan-64	OPE	PTE
GRAHAMSTOWN	26	42	31	33	17	15	99.0	1000	V			SP	COM
GRAHAMSTOWN	26	42	31	33	17	15	100.0	10000	V	2000	1-Jan-64	OPE	PBS
GRAHAMSTOWN	26	42	31	33	17	15	102.1	1000	V			SP	COM
GRAHAMSTOWN	26	42	31	33	17	15	103.5	10000	V	RSG	1-Jan-64	OPE	PBS
GRAHAMSTOWN	26	42	31	33	17	15	106.1	1000	V			SP	COM

STATION NAME	LONGITUDE			LATITUDE			FREQ (MHz)	ERP (W)	POL	PROGRAMME	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC							
GRAHAMSTOWN	26	42	31	33	17	15	107.1	10000	V	SAFM	1-Jan-64	OPE	PBS
GRANAATBOSKOLK	19	34	0	30	1	60	88.8	10000	V			SPA	PBS
GRANAATBOSKOLK	19	34	0	30	1	60	91.9	10000	V			SPA	PBS
GRANAATBOSKOLK	19	34	0	30	1	60	95.1	10000	V			SPA	PTE
GRANAATBOSKOLK	19	34	0	30	1	60	98.4	10000	V			SPA	PBS
GRANAATBOSKOLK	19	34	0	30	1	60	101.9	10000	V			SPA	COM
GRANAATBOSKOLK	19	34	0	30	1	60	105.5	10000	V			SPA	PBS
GREYLINGSTAD	28	30	0	26	49	60	100.6	250	V			SP	COM
GREYTOWN	30	32	10	29	0	46	88.6	10000	V			SPA	PBS
GREYTOWN	30	32	10	29	0	46	90.5	10000	V	RADIO IKHWEZI	1-Sep-95	OP	COM
GREYTOWN	30	32	10	29	0	46	91.7	10000	V	HOZI	1-May-65	OPE	PBS
GREYTOWN	30	32	10	29	0	46	94.9	10000	V	ECR	1-May-67	OPE	PTE
GREYTOWN	30	32	10	29	0	46	98.2	10000	V	2000	1-May-65	OPE	PBS
GREYTOWN	30	32	10	29	0	46	101.7	10000	V	RSG	1-May-65	OPE	PBS
GREYTOWN	30	32	10	29	0	46	105.3	10000	V	SAFM	1-May-65	OPE	PBS
GROBLERSDAL	29	12	32	25	15	48	96.3	500	V	MOUTSE COMMUNITY	29-Oct-97	OP	COM
GROBLERSDAL	29	12	32	25	15	48	98.7	1000	V			SP	COM
GROOT MARICO	26	26	8	25	37	11	89.2	280	V	MOTS	1-Oct-85	OP	PBS
GROOT MARICO	26	26	8	25	37	11	92.3	1000	V			SP	COM
GROOT MARICO	26	26	8	25	37	11	95.5	280	V	JAKR	1-Oct-85	OP	PTE
GROOT MARICO	26	26	8	25	37	11	98.8	1000	V			SP	COM
GROOT MARICO	26	26	8	25	37	11	102.3	280	V	RSG	1-Oct-85	OP	PBS
GROOT MARICO	26	26	8	25	37	11	104.0	250	V			SP	COM
GROOT MARICO	26	26	8	25	37	11	105.9	280	V	SAFM	1-Oct-85	OP	PBS
HAENERTSBURG	29	56	48	23	59	54	90.3	50000	V	BELA	1-Jul-88	OP	PBS
HAENERTSBURG	29	56	48	23	59	54	93.4	50000	V			SP	PBS
HAENERTSBURG	29	56	48	23	59	54	96.6	10000	V	RADIO WOLKBERG	30-Apr-95	OP	COM
HAENERTSBURG	29	56	48	23	59	54	99.9	50000	V			SP	PBS
HAENERTSBURG	29	56	48	23	59	54	103.4	50000	V			SP	PBS
HAENERTSBURG	29	56	48	23	59	54	107.0	50000	V			SP	PTE
HANKEY	24	53	8	33	50	14	87.9	10	V			SP	COM
HANKEY	24	53	8	33	50	14	91.0	10	V	LOBO	1-Feb-87	OP	PBS
HANKEY	24	53	8	33	50	14	94.2	10	V	ALGO	1-Feb-87	OP	PTE
HANKEY	24	53	8	33	50	14	97.5	10	V			SP	PBS
HANKEY	24	49	43	33	45	37	98.5	200	V			SP	COM
HANKEY	24	53	8	33	50	14	101.0	10	V	RSG	1-Feb-87	OP	PBS
HANKEY	24	53	8	33	50	14	104.6	10	V	SAFM	1-Feb-87	OP	PBS
HEIDELBERG	28	20	53	26	29	19	87.7	100	H	SEDI	1-Feb-93	OPE	PBS
HEIDELBERG	28	20	53	26	29	19	90.8	100	H	HOZI	1-Mar-78	OPE	PBS
HEIDELBERG	28	20	53	26	29	19	94.0	100	H	HVST	1-Mar-78	OPE	PTE
HEIDELBERG	28	17	52	26	31	15	97.0	1	V	RADIO SEDAVEN	1-Apr-97	OP	COM
HEIDELBERG	28	20	53	26	29	19	97.3	100	H	2000	1-Mar-78	OPE	PBS
HEIDELBERG	28	20	53	26	29	19	100.8	100	H	RSG	1-Mar-78	OPE	PBS
HEIDELBERG	28	20	53	26	29	19	104.4	100	H	SAFM	1-Mar-78	OPE	PBS
HEIDELBURG	28	17	52	26	31	15	89.8	25	V			SP	COM
HEIDELBURG	28	25	53.7	26	32	37.8	97.8	250	V			SP	COM
HEIDELBURG	28	20	55	26	29	10	103.0	50	V			SP	COM
HELDERKRUIN	27	51	32	26	6	5	89.6	350	V	MOTS	1-Dec-91	OP	PBS
HELDERKRUIN	27	51	32	26	6	5	93.9	50	V	RADIO HORIZON	1-Jun-97	OP	COM
HELDERKRUIN	27	51	32	26	6	5	100.5	70	V	HVST	1-Jun-91	OP	PTE
HELDERKRUIN	27	51	32	26	6	5	104.0	70	V	5-FM	1-Jun-91	OP	PBS
HENNENMAN	27	1	54	27	54	6	107.6	5000	V	RADIO VOLKSTEM	24-Dec-97	OP	COM
HERMANUS	19	13	18	34	24	47	87.7	100	V	RADIO 7	1-Sep-96	OPE	COM
HERMANUS	19	13	18	34	24	47	90.8	100	V			SPA	PBS
HERMANUS	19	13	18	34	24	47	91.9	1000	V			SP	PBS
HERMANUS	19	13	18	34	24	47	94.0	100	V	KFM	1-Apr-78	OPE	PTE
HERMANUS	19	13	18	34	24	47	97.3	100	V	2000	1-Apr-78	OPE	PBS
HERMANUS	19	13	18	34	24	47	100.8	100	V	RSG	1-Apr-78	OPE	PBS
HERMANUS	19	13	18	34	24	47	104.4	100	V	SAFM	1-Apr-78	OPE	PBS
HEXRIVIER	19	39	23	33	30	54	89.9	200	V			SPA	COM
HEXRIVIER	19	39	23	33	30	54	92.0	10	V			SPA	PBS
HEXRIVIER	19	39	23	33	30	54	95.2	20	V	KFM	1-Jan-73	OPE	PTE
HEXRIVIER	19	39	23	33	30	54	98.5	10	V			SPA	PTE
HEXRIVIER	19	39	23	33	30	54	102.0	20	V	RSG	1-Jan-73	OPE	PBS
HEXRIVIER	19	39	23	33	30	54	105.6	20	V	SAFM	1-Jan-73	OPE	PBS
HOEDSPRUIT	30	52	8	24	32	30	88.9	18000	V	BELA	1-Jul-70	OPE	PBS
HOEDSPRUIT	30	52	8	24	32	30	92.0	18000	V	HANA	1-Jul-70	OPE	PBS
HOEDSPRUIT	30	52	8	24	32	30	94.4	18000	V	RADIO SAFARI	1-Nov-95	OP	COM
HOEDSPRUIT	30	52	8	24	32	30	95.2	18000	V	JAKR	1-Jul-70	OPE	PTE
HOEDSPRUIT	30	52	8	24	32	30	96.4	1000	V			SP	COM
HOEDSPRUIT	30	52	8	24	32	30	98.5	18000	V	2000	1-Jul-70	OPE	PBS
HOEDSPRUIT	30	52	8	24	32	30	104.0	10000	V	WALA	1-Jun-99	OP	PBS
HOEDSPRUIT	30	52	8	24	32	30	102.0	18000	V	RSG	1-Jul-70	OPE	PBS
HOEDSPRUIT	30	52	8	24	32	30	105.6	18000	V	SAFM	1-Jul-70	OPE	PBS
HOUMOED	19	52	60	29	12	0	90.2	50000	V			SPA	PBS
HOUMOED	19	52	60	29	12	0	93.3	50000	V			SPA	PBS
HOUMOED	19	52	60	29	12	0	96.5	50000	V			SPA	PBS
HOUMOED	19	52	60	29	12	0	99.8	50000	V			SPA	COM

STATION NAME	LONGITUDE			LATITUDE			FREQ (MHz)	ERP (W)	POL	PROGRAMME	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC							
HOUMOED	19	52	60	29	12	0	103.3	50000	V			SPA	PBS
HOUMOED	19	52	60	29	12	0	106.9	50000	V			SPA	PTE
HOUT BAY	18	20	56	34	0	44	87.8	20	V	5-FM	1-Nov-95	OPE	PBS
HOUT BAY	18	20	56	34	0	44	90.9	20	V			SPA	COM
HOUT BAY	18	20	56	34	0	44	94.1	20	V	RGHP	1-Mar-78	OPE	PBS
HOUT BAY	18	20	56	34	0	44	94.7	100	V			SP	COM
HOUT BAY	18	20	56	34	0	44	97.4	20	V	2000	1-Mar-78	OPE	PBS
HOUT BAY	18	20	56	34	0	44	100.9	20	V	RSG	1-Mar-78	OPE	PBS
HOUT BAY	18	20	56	34	0	44	104.5	20	V	SAFM	1-Mar-78	OPE	PBS
ITSOSENG	25	55	18	26	4	30	98.3	3000	V			SPA	PBS
ITSOSENG	25	55	18	26	4	30	101.8	5000	V			SPA	COM
ITSOSENG	25	55	18	26	4	30	105.4	3000	V			SPA	PTE
JAGERSFONTEIN	25	24	29	29	46	49	107.5	500	V			SP	COM
JOHANNESBURG	28	0	26	26	11	31	88.4	38000	M	SEDI	1-Jan-62	OPE	PBS
JOHANNESBURG	28	0	26	26	11	31	89.6	3700	M			SP	PBS
JOHANNESBURG	28	0	26	26	11	31	90.1	2400	V	BELA	1-Jan-62	OPE	PBS
JOHANNESBURG	28	0	26	26	11	31	91.5	38000	M	HOZI	1-Jan-62	OPE	PBS
JOHANNESBURG	28	0	26	26	11	31	92.7	2400	V			SPA	PTE
JOHANNESBURG	28	0	26	26	11	31	93.2	2400	V	LOBO	1-Jan-62	OPE	PBS
JOHANNESBURG	28	0	26	26	11	31	94.7	38000	M	HVST	1-Jan-62	OPE	PTE
JOHANNESBURG	27	59	52	26	11	39	95.4	100	V	RADIO AL SAUT	1-Aug-97	OP	COM
JOHANNESBURG	28	0	26	26	11	31	95.9	10000	M	KAYA FM	1-Aug-97	OP	PTE
JOHANNESBURG	28	0	26	26	11	31	96.4	2400	V	METR	1-Dec-91	OPE	PBS
JOHANNESBURG	28	0	26	26	11	31	98.0	75000	M	5-FM	1-Nov-74	OPE	PBS
JOHANNESBURG	28	0	26	26	11	31	99.2	10000	V	Y-FM	1-Oct-97	OP	PTE
JOHANNESBURG	28	0	26	26	11	31	99.7	2400	V	2000	1-Jan-62	OPE	PBS
JOHANNESBURG	28	0	26	26	11	31	101.5	38000	M	RSG	1-Jan-62	OPE	PBS
JOHANNESBURG	28	0	26	26	11	31	102.7	10000	M	CLASSIC FM	1-Sep-97	OP	PTE
JOHANNESBURG	28	0	26	26	11	31	103.2	2400	V	HANA	1-Jan-62	OPE	PBS
JOHANNESBURG	28	0	26	26	11	31	105.1	38000	M	SAFM	1-Jan-62	OPE	PBS
JOHANNESBURG	28	0	26	26	11	31	106.3	2400	V			SPA	PBS
JOHANNESBURG	28	0	26	26	11	31	106.8	2400	V	LTUS	1-Jan-62	OPE	PBS
JOHANNESBURG	28	0	26	26	11	31	107.8	2400	V	PHAL	1-Jan-62	OP	PBS
JOUBERTINA	23	52	0	33	49	0	88.9	200	V			SPA	PBS
JOUBERTINA	23	52	0	33	49	0	92.0	200	V			SPA	COM
JOUBERTINA	23	52	0	33	49	0	95.2	200	V			SPA	PTE
JOUBERTINA	23	52	0	33	49	0	102.0	200	V			SPA	PBS
JOUBERTINA	23	52	0	33	49	0	105.6	200	V			SPA	PBS
KALAHARI	21	40	0	27	21	0	91.3	10000	V			SPA	PBS
KALAHARI	21	40	0	27	21	0	94.5	10000	V			SPA	PTE
KALAHARI	21	40	0	27	21	0	97.8	10000	V			SPA	PBS
KALAHARI	21	40	0	27	21	0	104.9	10000	V			SPA	COM
KAREEDOUW	24	25	48	34	1	29	89.8	6000	V			SPA	COM
KAREEDOUW	24	25	48	34	1	29	92.9	6000	V	LOBO	16-Mar-94	OPE	PBS
KAREEDOUW	24	25	48	34	1	29	96.1	6000	V	ALGO	1-Dec-68	OPE	PTE
KAREEDOUW	24	25	48	34	1	29	99.4	6000	V			SPA	PTE
KAREEDOUW	24	25	48	34	1	29	102.9	6000	V	RSG	1-Dec-68	OPE	PBS
KAREEDOUW	24	25	48	34	1	29	106.5	6000	V	SAFM	1-Dec-68	OPE	PBS
KAYSER'S BEACH	27	30	0	33	7	60	95.7	500	V			SP	COM
KHAYELITSHA	18	40	36	34	2	34	98.2	10	V	RADIO ZIBONELE	1-Aug-95	OP	COM
KIESEL	27	24	0	23	42	0	99.3	10000	V			SP	COM
KIESEL	27	24	0	23	42	0	106.4	10000	V			SPA	COM
KEISKAMMAHOEK	27	15	36	32	40	44	102.5	1000	V			SP	COM
KIMBERLEY	24	54	19	28	51	14	87.9	10000	V	MOTS	1-May-65	OPE	PBS
KIMBERLEY	24	46	3	28	44	34	89.1	1000	V	RADIO TEEMANENG	15-Dec-95	OPE	COM
KIMBERLEY	24	54	19	28	51	14	91.0	10000	V	5-FM	1-Jul-93	OP	PBS
KIMBERLEY	24	54	19	28	51	14	94.2	10000	V	ORAN	1-May-65	OPE	PTE
KIMBERLEY	24	54	19	28	51	14	95.4	1000	V			SP	PTE
KIMBERLEY	24	54	19	28	51	14	97.5	10000	V	2000	1-May-65	OPE	PBS
KIMBERLEY	24	54	19	28	51	14	101.0	10000	V	RSG	1-May-65	OPE	PBS
KIMBERLEY	24	54	19	28	51	14	104.6	10000	V	SAFM	1-May-65	OPE	PBS
KIMBERLEY	24	54	19	28	51	14	107.9	10000	V			SP	PBS
KING WILLIAMS TOWN	27	15	36	32	40	44	89.9	10000	V	CISK	1-Nov-90	OP	PBS
KING WILLIAMS TOWN	27	15	36	32	40	44	93.0	10000	V	LOBO	1-Jan-64	OP	PBS
KING WILLIAMS TOWN	27	15	36	32	40	44	96.2	10000	V	ALGO	1-Jan-64	OP	PTE
KING WILLIAMS TOWN	27	15	36	32	40	44	99.5	10000	V			SP	PBS
KING WILLIAMS TOWN	27	15	36	32	40	44	100.6	10000	V			SP	COM
KING WILLIAMS TOWN	27	15	36	32	40	44	103.0	10000	V	RSG	1-Jan-64	OP	PBS
KING WILLIAMS TOWN	27	15	36	32	40	44	106.6	10000	V	SAFM	1-Jan-64	OP	PBS
KLEINMOND	19	8	28	34	23	15	97.1	80	V	KFM	1-Aug-91	OP	PTE
KLEINMOND	19	8	28	34	23	15	104.2	80	V	RSG	1-Aug-91	OP	PBS
KLEINMOND	19	8	28	34	23	15	107.9	80	V	SAFM	1-Aug-91	OP	PBS
KLERKSDORP	26	24	29	26	45	14	88.1	10000	V	MOTS	1-May-70	OPE	PBS
KLERKSDORP	26	24	29	26	45	14	91.2	10000	V	LOBO	1-Dec-93	OPE	PBS
KLERKSDORP	26	24	29	26	45	14	92.9	10000	V	SEDI	1-Jun-99	OP	PBS
KLERKSDORP	26	24	29	26	45	14	94.4	10000	V	ORAN	1-May-70	OPE	PTE
KLERKSDORP	26	24	29	26	45	14	97.7	10000	V	2000	1-May-70	OPE	PBS
KLERKSDORP	26	24	29	26	45	14	100.6	1000	V			SP	COM

STATION NAME	LONGITUDE			LATITUDE			FREQ (MHz)	ERP (W)	POL	PROGRAMME	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC							
KLERKSDORP	26	24	29	26	45	14	101.2	10000	V	RSG	1-May-70	OPE	PBS
KLERKSDORP	26	24	29	26	45	14	104.8	10000	V	SAFM	1-May-70	OPE	PBS
KLIPRAND	18	29	34	30	54	0	93.1	5000	V			SP	COM
KNYSNA	23	2	35	34	4	18	89.1	100	V	LOBO	1-Dec-93	OPE	PBS
KNYSNA	23	2	35	34	4	18	92.2	100	V	5-FM	1-Jul-93	OPE	PBS
KNYSNA	23	2	35	34	4	18	95.4	100	V	KFM	1-Jan-78	OPE	PTE
KNYSNA	23	2	35	34	4	18	96.4	500	V			SP	COM
KNYSNA	23	2	35	34	4	18	98.7	100	V	2000	1-Jan-78	OPE	PBS
KNYSNA	23	2	35	34	4	18	99.7	250	V			SP	COM
KNYSNA	23	2	35	34	4	18	100.3	1000	V			SP	PBS
KNYSNA	23	2	35	34	4	18	102.2	100	V	RSG	1-Jan-78	OPE	PBS
KNYSNA	23	2	35	34	4	18	105.8	100	V	SAFM	1-Jan-78	OPE	PBS
KOKSTAD	29	29	24	30	36	42	87.9	50	V			SPA	PBS
KOKSTAD	29	29	24	30	36	42	91.0	50	V			SPA	PTE
KOKSTAD	29	29	24	30	36	42	94.2	50	V	ECR	1-Aug-91	OPE	PTE
KOKSTAD	29	29	24	30	36	42	101.0	50	V	RSG	1-Aug-91	OPE	PBS
KOKSTAD	29	29	24	30	36	42	104.6	50	V	SAFM	1-Aug-91	OPE	PBS
KOKSTAD(COM)	29	29	24	30	36	42	97.5	1000	V			SP	COM
KOMATIEPOORT	31	46	60	25	13	0	96.9	20000	V			SPA	PBS
KOMATIEPOORT	31	46	60	25	13	0	103.7	20000	V			SPA	PBS
KOMATIEPOORT(COM)	31	46	60	25	13	0	100.2	1000	V			SPA	COM
KOPPIES	27	34	30	27	15	49	94.9	500	V			SP	COM
KOSTER	26	43	42	25	56	25	107.5	500	V	RADIO TAFELKOP	30-Apr-97	OP	COM
KROONSTAD	27	11	10	27	25	16	90.3	10000	V	SEDI	1-Jan-65	OPE	PBS
KROONSTAD	27	11	10	27	25	16	93.4	10000	V	5-FM	1-Apr-87	OPE	PBS
KROONSTAD	27	11	10	27	25	16	96.6	10000	V	ORAN	1-Jan-65	OPE	PTE
KROONSTAD	27	11	10	27	25	16	99.9	10000	V	2000	1-Jan-65	OPE	PBS
KROONSTAD	27	11	10	27	25	16	103.4	10000	V	RSG	1-Jan-65	OPE	PBS
KROONSTAD	27	11	10	27	25	16	107.0	10000	V	SAFM	1-Jan-65	OPE	PBS
KURUMAN	23	18	49	27	21	5	98.4	10000	H			SPA	PTE
KURUMAN	23	18	49	27	21	5	101.9	3800	H	MOTS	1-Apr-98	OPE	PBS
KURUMAN	23	18	49	27	21	5	105.5	10000	H			SPA	COM
KURUMAN	23	22	60	27	36	0	107.4	1000	V			SP	COM
KURUMAN HILLS	23	33	38	27	53	13	89.3	11000	V	MOTS	1-Oct-71	OPE	PBS
KURUMAN HILLS	23	33	38	27	53	13	92.4	11000	V			SPA	PBS
KURUMAN HILLS	23	33	38	27	53	13	95.6	11000	V	ORAN	1-Oct-71	OPE	PTE
KURUMAN HILLS	23	33	38	27	53	13	98.9	11000	V			SPA	COM
KURUMAN HILLS	23	33	38	27	53	13	102.4	11000	V	RSG	1-Oct-71	OPE	PBS
KURUMAN HILLS	23	33	38	27	53	13	104.2	1000	V			SP	PTE
KURUMAN HILLS	23	33	38	27	53	13	106.0	11000	V	SAFM	1-Oct-71	OPE	PBS
KUTAMA	29	37	31	23	2	19	103.9	1000	V			SP	COM
KUTAMA	29	37	31	23	2	19	107.9	100	V			SP	PBS
KWAMAGODA	30	14	17	29	57	50	101.9	500	V			SP	COM
KWAMHLANGA	28	30	49	25	26	22	93.8	1200	V	WEZI	1-Mar-93	OP	PBS
KWAMHLANGA(KANGALA)	28	30	49	25	26	22	107.4	1000	V	RADIO KANGALA	1-Dec-95	OP	COM
LADISMITH (CAPE)	21	25	20	33	37	54	88.3	2500	V			SPA	COM
LADISMITH (CAPE)	21	25	20	33	37	54	91.4	2500	V			SPA	PTE
LADISMITH (CAPE)	21	25	20	33	37	54	94.6	2500	V	KFM	1-Feb-88	OPE	PTE
LADISMITH (CAPE)	21	25	20	33	37	54	97.9	2500	V			SPA	PTE
LADISMITH (CAPE)	21	25	20	33	37	54	101.4	2500	V	RSG	1-Feb-88	OPE	PBS
LADISMITH (CAPE)	21	25	20	33	37	54	105.0	2500	V	SAFM	1-Feb-88	OPE	PBS
LADYBRAND	27	22	42	29	10	18	89.0	10000	V	SEDI	1-Nov-65	OPE	PBS
LADYBRAND	27	22	42	29	10	18	92.1	10000	V			SPA	COM
LADYBRAND	27	22	42	29	10	18	95.3	10000	V	ORAN	1-Nov-65	OPE	PTE
LADYBRAND	27	22	42	29	10	18	98.6	10000	V			SPA	PBS
LADYBRAND	27	22	42	29	10	18	102.1	10000	V	RSG	1-Nov-65	OPE	PBS
LADYBRAND	27	22	42	29	10	18	105.7	10000	V	SAFM	1-Nov-65	OPE	PBS
LADYSMITH	29	47	19	28	35	23	87.9	100	H	LTUS	1-Jun-85	OPE	PBS
LADYSMITH	29	47	19	28	35	23	91.0	100	H	HOZI	1-Dec-77	OPE	PBS
LADYSMITH	29	47	19	28	35	23	94.2	100	H	ECR	1-Dec-77	OPE	PTE
LADYSMITH	29	47	19	28	35	23	97.5	100	H	2000	1-Dec-77	OPE	PBS
LADYSMITH	29	47	19	28	35	23	100.5	1000	V			SP	COM
LADYSMITH	29	47	19	28	35	23	101.0	100	H	RSG	1-Dec-77	OPE	PBS
LADYSMITH	29	47	19	28	35	23	103.9	1000	V			SP	COM
LADYSMITH	29	47	19	28	35	23	104.6	100	H	SAFM	1-Dec-77	OPE	PBS
LENASIA	27	50	10	26	19	9	92.2	100	H	EAST WAVE RADIO	20-Jun-95	OP	COM
LETABA	31	43	60	23	52	0	91.5	10000	V			SPA	PBS
LETABA	31	43	60	23	52	0	94.7	10000	V			SPA	PBS
LETABA	31	43	60	23	52	0	98.0	10000	V			SPA	PTE
LETABA	31	43	60	23	52	0	101.5	10000	V			SPA	PBS
LETABA	31	43	60	23	52	0	105.1	10000	V			SPA	COM
LICHTENBURG	26	17	14	26	15	36	102.2	1000	V	RADIO LICHTENBURG	30-Apr-95	OP	COM
LOMBAARDSVLAKTE	22	15	0	28	20	15	89.0	10000	V			SPA	PBS
LOMBAARDSVLAKTE	22	15	0	28	20	15	92.1	10000	V			SPA	PTE
LOMBAARDSVLAKTE	22	15	0	28	20	15	95.3	10000	V			SPA	PBS
LOMBAARDSVLAKTE	22	15	0	28	20	15	98.6	10000	V			SPA	PBS
LOMBAARDSVLAKTE	22	15	0	28	20	15	102.1	10000	V			SPA	PBS
LOMBAARDSVLAKTE	22	15	0	28	20	15	105.7	10000	V			SPA	COM

STATION NAME	LONGITUDE			LATITUDE			FREQ (MHz)	ERP (W)	POL	PROGRAMME	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC							
LORIESFONTEIN	19	26	34.8	30	57	32.4	89.1	10000	V			SP	COM
LOUIS TRICHARDT	29	45	26	23	0	2	87.6	15000	V	BELA	1-Mar-69	OPE	PBS
LOUIS TRICHARDT	29	45	26	23	0	2	88.8	3000	V	HANA	1-Jan-94	OP	PBS
LOUIS TRICHARDT	29	45	26	23	0	2	90.7	15000	V	PHAL	1-Mar-69	OPE	PBS
LOUIS TRICHARDT	29	45	26	23	0	2	91.9	1000	V			SP	PBS
LOUIS TRICHARDT	29	45	26	23	0	2	93.9	15000	V	JAKR	1-Mar-69	OPE	PTE
LOUIS TRICHARDT	29	45	26	23	0	2	97.2	15000	V	2000	1-Mar-88	OPE	PBS
LOUIS TRICHARDT	29	45	26	23	0	2	100.7	15000	V	RSG	1-Mar-69	OPE	PBS
LOUIS TRICHARDT	29	45	26	23	0	2	104.3	15000	V	SAFM	1-Mar-69	OPE	PBS
LOUIS TRICHARDT	29	45	26	23	0	2	105.5	1000	V			SP	PTE
LOUIS TRICHARDT	29	45	26	23	0	2	107.3	1000	V			SP	COM
LYDENBURG	30	26	4	25	6	19	89.7	10	V			SP	PBS
LYDENBURG	30	26	4	25	6	19	92.8	10	V	WALA	1-Dec-86	OP	PBS
LYDENBURG	30	26	4	25	6	19	96.0	10	V	JAKR	1-Dec-86	OP	PTE
LYDENBURG	30	8	10	25	12	0	99.3	5000	V	RADIO PLATORAND	30-Apr-95	OP	COM
LYDENBURG	30	26	4	25	6	19	102.8	10	V	RSG	1-Dec-86	OP	PBS
LYDENBURG	30	26	4	25	6	19	106.4	10	V	SAFM	1-Dec-86	OP	PBS
LYDENBURG(COM)	30	26	4	25	6	19	93.4	500	V			SP	COM
LYDENBURG(COM)	30	26	4	25	6	19	99.9	500	V			SP	COM
MADIBOGO	25	15	14	26	27	28	88.6	10000	H	MOTS	1-Apr-98	OPE	PBS
MADIBOGO	25	15	14	26	27	28	91.7	700	V			SPA	COM
MADIBOGO	25	15	14	26	27	28	94.9	7000	H	RBOP	1-Jan-81	OPE	PBS
MAKADIMA	25	49	23	25	26	47	90.4	3000	H	MOTS	1-Jan-81	OPE	PBS
MAKADIMA	25	49	23	25	26	47	93.5	300	V			SPA	PTE
MAKADIMA	25	49	23	25	26	47	96.7	5000	V			SPA	COM
MALAMBA	30	15	8	22	53	58	99.5	250	H	PHAL	1-Dec-97	OPE	PBS
MALAMBA	30	15	8	22	53	58	103.0	5000	V			SPA	COM
MALAMBA	30	15	8	22	53	58	106.6	5000	V			SPA	PBS
MARAISBURG	27	55	13	26	11	41	87.6	100	V	VOICE OF SOWETO	1-Sep-95	OP	COM
MARAISBURG	27	55	13	26	11	41	105.8	100	V	RADIO BUWA	1-Sep-95	OP	COM
MATATIELE	28	49	19	30	23	45	88.4	12000	V	SEDI	1-Jan-71	OPE	PBS
MATATIELE	28	49	19	30	23	45	91.5	12000	V	LOBO	1-Apr-98	OPE	PBS
MATATIELE	28	49	19	30	23	45	93.8	1000	V			SP	COM
MATATIELE	28	49	19	30	23	45	94.7	12000	V	ECR	1-Jan-71	OPE	PTE
MATATIELE	28	49	19	30	23	45	98.0	12000	V			SPA	PBS
MATATIELE	28	49	19	30	23	45	101.5	12000	V	RSG	1-Jan-71	OPE	PBS
MATATIELE	28	49	19	30	23	45	105.1	12000	V	SAFM	1-Jan-71	OPE	PBS
MATJIESFONTEIN	20	30	20	33	16	52	89.7	10000	V			SPA	PBS
MATJIESFONTEIN	20	30	20	33	16	52	92.8	10000	V			SPA	COM
MATJIESFONTEIN	20	30	20	33	16	52	96.0	10000	V	KFM	1-Jul-68	OPE	PTE
MATJIESFONTEIN	20	30	20	33	16	52	99.3	10000	V			SPA	PTE
MATJIESFONTEIN	20	30	20	33	16	52	102.8	10000	V	RSG	1-Jul-68	OPE	PBS
MATJIESFONTEIN	20	30	20	33	16	52	106.4	10000	V	SAFM	1-Jul-68	OPE	PBS
MEMEL	29	28	43	27	44	2	100.9	10000	V	RADIO DRakensBURG	30-Apr-95	OP	COM
MENLO PARK	28	16	9	25	46	15	89.0	50	V	MOTS	1-Mar-73	OP	PBS
MENLO PARK	28	16	9	25	46	15	92.1	60	V	WEZI	1-Mar-73	OP	PBS
MENLO PARK	28	16	9	25	46	15	95.3	50	V	JAKR	1-Mar-73	OP	PTE
MENLO PARK	28	16	9	25	46	15	98.6	50	V	2000	1-Mar-73	OP	PBS
MENLO PARK	28	16	9	25	46	15	102.1	50	V	RSG	1-Mar-73	OP	PBS
MENLO PARK	28	16	9	25	46	15	105.7	50	V	SAFM	1-Mar-73	OP	PBS
MERWEVILLE	21	30	40	32	40	30	90.4	1000	V			SP	COM
MIDDELBURG	29	23	24	25	49	4	88.7	11000	V	BELA	1-Oct-65	OPE	PBS
MIDDELBURG	29	23	24	25	49	4	91.8	11000	V	WEZI	1-Oct-65	OPE	PBS
MIDDELBURG	29	23	24	25	49	4	95.0	11000	V	JAKR	1-Oct-65	OPE	PTE
MIDDELBURG	29	23	24	25	49	4	97.0	11000	V	5-FM	1-Dec-86	OPE	PBS
MIDDELBURG	29	23	24	25	49	4	98.3	11000	V	2000	1-Aug-86	OPE	PBS
MIDDELBURG	29	23	24	25	49	4	100.3	11000	V	METR	1-Apr-93	OPE	PBS
MIDDELBURG	29	23	24	25	49	4	101.8	11000	V	RSG	1-Oct-65	OPE	PBS
MIDDELBURG	29	23	24	25	49	4	103.8	11000	V	WALA	1-Jan-94	OPE	PBS
MIDDELBURG	29	23	24	25	49	4	105.4	11000	V	SAFM	1-Oct-65	OPE	PBS
MIDDELBURG(COM)	29	23	24	25	49	4	89.7	500	V			SP	COM
MIDDELBURG(COM)	29	23	24	25	49	4	96.0	500	V			SP	COM
MIDDLETON	25	34	29	33	14	55	95.7	500	V			SP	COM
MIDRAND	28	15	53	26	0	5	102.3	100	V			SP	COM
MIDRAND	28	15	53	26	0	5	107.4	100	V			SP	COM
MIER	20	18	0	26	42	0	95.9	20000	V			SPA	PBS
MIER	20	18	0	26	42	0	99.2	20000	V			SPA	PTE
MIER	20	18	0	26	42	0	102.7	20000	V			SPA	COM
MIER	20	18	0	26	42	0	106.3	20000	V			SPA	PBS
MMABATHO	25	36	46	25	50	22	88.7	10000	V	MOTS	1-Apr-98	OPE	PBS
MMABATHO	25	36	46	25	50	22	91.8	10000	V	RBOP	1-Jan-81	OPE	PBS
MMABATHO	25	36	46	25	50	22	95.0	5000	V	RSUN	1-Sep-87	OPE	PBS
MOGWASE	27	16	0	25	10	26	88.2	2000	V			SP	PTE
MOGWASE	27	16	0	25	10	26	91.3	2000	V			SP	COM
MOGWASE	27	16	0	25	10	26	94.5	2000	V			SP	PBS
MOLEMA	30	2	40	23	18	38	89.9	1000	V			SPA	COM
MOLEMA	30	2	40	23	18	38	93.0	1000	H	PHAL	1-Jun-93	OPE	PBS
MOLEMA	30	2	40	23	18	38	96.2	5000	V			SPA	COM

STATION NAME	LONGITUDE			LATITUDE			FREQ (MHz)	ERP (W)	POL	PROGRAMME	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC							
MONTAGU	20	8	37	33	47	16	97.1	20	V	KFM	1-Oct-91	OP	PTE
MONTAGU	20	8	37	33	47	16	104.2	20	V	RSG	1-Oct-91	OP	PBS
MONTAGU	20	8	37	33	47	16	107.9	20	V	SAFM	1-Sep-91	OP	PBS
MOOIRIVER	29	52	4	29	11	7	89.1	10000	V			SP	COM
MOOIRIVER	29	52	4	29	11	7	92.2	10000	V	HOZI	1-Jul-66	OPE	PBS
MOOIRIVER	29	52	4	29	11	7	95.4	10000	V	ECR	1-May-67	OPE	PTE
MOOIRIVER	29	52	4	29	11	7	98.7	10000	V	2000	1-Jul-66	OPE	PBS
MOOIRIVER	29	52	4	29	11	7	102.2	10000	V	RSG	1-Jul-66	OPE	PBS
MOOIRIVER	29	52	4	29	11	7	105.8	10000	V	SAFM	1-Jul-66	OPE	PBS
MORETELETSE	26	42	12	25	17	48	99.8	3000	V			SPA	COM
MORETELETSE	26	42	12	25	17	48	103.3	3000	V	MOTS	1-Apr-98	OPE	PBS
MORETELETSE	26	42	12	25	17	48	106.9	3000	V			SPA	PTE
MOROKWENG	23	41	0	25	59	0	100.2	3000	V			SPA	PBS
MOROKWENG	23	41	0	25	59	0	103.7	3000	V			SPA	COM
MOROKWENG	23	41	0	25	59	0	107.3	3000	V			SPA	COM
MOTSWEDI	25	52	18	25	16	55	100.0	5000	V			SPA	COM
MOTSWEDI	25	52	18	25	16	55	103.5	5000	V			SPA	COM
MOTSWEDI	25	52	18	25	16	55	107.1	5000	H	MOTS	1-Apr-98	OPE	PBS
MOUNT AYLIFF	29	23	41	30	50	11	90.1	16000	V	HOZI	1-Jun-99	OPE	PBS
MOUNT AYLIFF	29	23	41	30	50	11	93.2	50000	H	LOBO	1-Dec-97	OPE	PBS
MOUNT AYLIFF	29	23	41	30	50	11	96.4	50000	H	CAPT		SPA	PTE
MOUNT AYLIFF	29	23	41	30	50	11	98.3	500	V			SP	COM
MOUNT AYLIFF	29	23	41	30	50	11	99.7	50000	H	2000	1-Jan-65	OPE	PBS
MOUNT AYLIFF	29	23	41	30	50	11	100.5	2000	V			SP	COM
MOUNT AYLIFF	29	23	41	30	50	11	103.2	50000	H	RSG	1-Jan-65	OPE	PBS
MOUNT AYLIFF	29	23	41	30	50	11	106.8	50000	H	SAFM	1-Jan-65	OPE	PBS
MOUNTFLETCHER	28	26	0	30	30	0	90.4	5000	V			SPA	PBS
MOUNTFLETCHER	28	26	0	30	30	0	93.5	10000	V			SPA	COM
MOUNTFLETCHER	28	26	0	30	30	0	100.0	5000	V			SPA	PBS
MURRAYSBURG	23	45	16	31	58	0	107.3	2000	V			SP	COM
NABOOMSPRUIT	28	42	50	24	31	10	92.2	20	V	RADIO NABOOM	30-Apr-95	OP	COM
NAPIER	19	53	33	34	31	45	89.3	10000	V			SPA	PBS
NAPIER	19	53	33	34	31	45	92.4	1000	V			SPA	COM
NAPIER	19	53	33	34	31	45	95.6	5000	H	KFM	1-Jun-64	OPE	PTE
NAPIER	19	53	33	34	31	45	98.9	10000	V			SPA	PTE
NAPIER	19	53	33	34	31	45	102.4	5000	H	RSG	1-Jun-64	OPE	PBS
NAPIER	19	53	33	34	31	45	106.0	5000	H	SAFM	1-Jun-64	OPE	PBS
NELSPRUIT	30	46	35	25	30	55	88.0	12000	V			SPA	PBS
NELSPRUIT	30	46	35	25	30	55	89.4	12000	V	HANA	1-Apr-82	OPE	PBS
NELSPRUIT	30	46	35	25	30	55	91.1	12000	V	5-FM	1-Jul-93	OPE	PBS
NELSPRUIT	30	46	35	25	30	55	92.5	12000	V	WALA	1-Apr-82	OPE	PBS
NELSPRUIT	30	46	35	25	30	55	94.3	12000	V			SPA	PTE
NELSPRUIT	30	46	35	25	30	55	95.7	12000	V	JAKR	1-Aug-86	OPE	PTE
NELSPRUIT	30	46	35	25	30	55	99.0	12000	V	2000	1-Aug-86	OPE	PBS
NELSPRUIT	31	5	20	25	35	10	100.5	10000	V	RADIO LAEVELD	30-Apr-95	OP	COM
NELSPRUIT	30	46	35	25	30	55	101.1	12000	V	RADIO SAFARI	1-Aug-97	OPE	COM
NELSPRUIT	30	46	35	25	30	55	102.5	12000	V	RSG	1-Sep-66	OPE	PBS
NELSPRUIT	30	46	35	25	30	55	104.7	1000	V			SPA	COM
NELSPRUIT	30	46	35	25	30	55	106.1	12000	V	SAFM	1-Sep-66	OPE	PBS
NELSPRUIT(COM)	30	46	35	25	30	55	107.3	200	V			SP	COM
NEWCASTLE	29	57	12	27	43	7	96.9	100	V	ECR	1-Sep-92	OP	PTE
NEWCASTLE	29	57	12	27	43	7	103.7	1000	V			SP	COM
NIEKERKSHOOP	22	40	0	29	10	60	90.3	10000	V			SPA	COM
NIEKERKSHOOP	22	40	0	29	10	60	93.4	5000	V			SPA	COM
NIEKERKSHOOP	22	40	0	29	10	60	96.6	10000	V			SPA	PBS
NIEKERKSHOOP	22	40	0	29	10	60	99.9	10000	V			SPA	PTE
NIEKERKSHOOP	22	40	0	29	10	60	103.4	10000	V			SPA	PBS
NIEKERKSHOOP	22	40	0	29	10	60	107.0	10000	V			SPA	PBS
NOENIEPUT	20	18	0	27	34	60	89.2	10000	V			SPA	PBS
NOENIEPUT	20	18	0	27	34	60	92.3	10000	V			SPA	PBS
NOENIEPUT	20	18	0	27	34	60	95.5	10000	V			SPA	PBS
NOENIEPUT	20	18	0	27	34	60	98.8	10000	V			SPA	COM
NOENIEPUT	20	18	0	27	34	60	102.3	10000	V			SPA	PTE
NOENIEPUT	20	18	0	27	34	60	105.9	10000	V			SPA	PBS
NONGOMA	31	39	27	27	54	18	89.8	10000	V	METR	1-May-94	OPE	PBS
NONGOMA	31	39	27	27	54	18	92.9	10000	V	HOZI	1-Jun-71	OPE	PBS
NONGOMA	31	39	27	27	54	18	96.1	10000	V	ECR	1-Jun-71	OPE	PTE
NONGOMA	31	39	27	27	54	18	97.0	1000	V			SP	COM
NONGOMA	31	39	27	27	54	18	99.4	10000	V	2000	1-Jun-71	OPE	PBS
NONGOMA	31	39	27	27	54	18	102.9	10000	V	RSG	1-Jun-71	OPE	PBS
NONGOMA	31	39	27	27	54	18	106.5	10000	V	SAFM	1-Jun-71	OPE	PBS
NOUPOORT	24	56	1	31	18	14	88.3	10000	V			SPA	COM
NOUPOORT	24	56	1	31	18	14	91.4	10000	V	LOBO	1-May-68	OPE	PBS
NOUPOORT	24	56	1	31	18	14	94.6	10000	V	ALGO	1-May-68	OPE	PTE
NOUPOORT	24	56	1	31	18	14	97.9	10000	V			SPA	PBS
NOUPOORT	24	56	1	31	18	14	101.4	10000	V	RSG	1-May-68	OPE	PBS
NOUPOORT	24	56	1	31	18	14	105.0	10000	V	SAFM	1-May-68	OPE	PBS
NYLSTROOM	28	25	59	24	47	58	89.8	200	V	BELA	1-Jan-83	OP	PBS

STATION NAME	LONGITUDE			LATITUDE			FREQ (MHz)	ERP (W)	POL	PROGRAMME	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC							
NYLSTROOM	28	25	59	24	47	58	92.9	200	V			SP	COM
NYLSTROOM	28	25	59	24	47	58	93.6	8000	V	WEZI	1-Jan-83	OPE	PBS
NYLSTROOM	28	25	59	24	47	58	96.1	200	V	JAKR	1-Jan-83	OP	PTE
NYLSTROOM	28	25	59	24	47	58	97.1	1000	V			SP	COM
NYLSTROOM	28	25	59	24	47	58	99.4	200	V			SP	PBS
NYLSTROOM	28	25	59	24	47	58	100.6	200	V			SP	COM
NYLSTROOM	28	25	59	24	47	58	102.9	200	V	RSG	1-Jan-83	OP	PBS
NYLSTROOM	28	25	59	24	47	58	103.6	200	V			SPA	PBS
NYLSTROOM	28	25	59	24	47	58	106.5	200	V	SAFM	1-Jan-83	OP	PBS
OUTDSHOORN	22	16	2	33	40	16	89.5	9000	V	LOBO	1-Dec-93	OPE	PBS
OUTDSHOORN	22	16	2	33	40	16	90.5	1000	V			SP	PBS
OUTDSHOORN	22	16	2	33	40	16	92.6	9000	V	5-FM	1-Jul-93	OPE	PBS
OUTDSHOORN	22	16	2	33	40	16	95.8	9000	V	KFM	1-Sep-72	OPE	PTE
OUTDSHOORN	22	16	2	33	40	16	96.8	1000	V			SP	PTE
OUTDSHOORN	22	16	2	33	40	16	99.1	9000	V	2000	1-Sep-72	OPE	PBS
OUTDSHOORN	22	16	2	33	40	16	102.6	9000	V	RSG	1-Sep-72	OPE	PBS
OUTDSHOORN	22	16	2	33	40	16	103.6	500	V			SPA	COM
OUTDSHOORN	22	13	35	33	34	52	104.1	1000	V	SUID KAAP STEREO	28-May-95	OPE	COM
OUTDSHOORN	22	16	2	33	40	16	106.2	9000	V	SAFM	1-Sep-72	OPE	PBS
PAARL	18	56	24	33	42	53	88.5	300	V	5-FM	1-Dec-88	OPE	PBS
PAARL	18	56	24	33	42	53	91.6	300	V	LOBO	1-Jan-67	OPE	PBS
PAARL	18	56	24	33	42	53	94.8	300	V	RGHP	1-Jan-67	OPE	PBS
PAARL	18	56	24	33	42	53	95.8	100	V	RMBC	1-Sep-95	OP	COM
PAARL	18	56	24	33	42	53	98.1	300	V	2000	1-Jan-67	OPE	PBS
PAARL	18	56	24	33	42	53	101.6	300	V	RSG	1-Jan-67	OPE	PBS
PAARL	18	56	24	33	42	53	105.2	300	V	SAFM	1-Jan-67	OPE	PBS
PAARL	18	56	24	33	42	53	107.7	100	V			SP	COM
PANKOP	28	24	16	25	9	44	89.1	10000	V	RBOP	1-Apr-98	OP	PBS
PANKOP	28	24	16	25	9	44	92.2	10000	V			SP	PTE
PANKOP	28	24	16	25	9	44	95.4	10000	V			SP	COM
PARSONS HILL	25	35	19	33	57	11	87.9	100	V	METR	1-Dec-91	OP	PBS
PARSONS HILL	25	35	19	33	57	11	91.0	100	V	LOBO	1-Jan-87	OP	PBS
PARSONS HILL	25	35	19	33	57	11	94.2	100	V	ALGO	1-Jan-87	OP	PTE
PARSONS HILL	25	35	19	33	57	11	97.5	100	V	2000	1-Jan-87	OP	PBS
PARSONS HILL	25	35	19	33	57	11	101.0	100	V	RSG	1-Jan-87	OP	PBS
PARSONS HILL	25	35	19	33	57	11	104.6	100	V	SAFM	1-Jan-87	OP	PBS
PARSONS HILL	25	35	19	33	57	11	107.5	100	V	UBUNTU COMM	1-Aug-96	OP	COM
PARYS	27	27	37	26	57	2	93.0	500	V			SP	COM
PATENSIE	24	49	43	33	45	37	88.8	10	V			SP	PBS
PATENSIE	24	49	43	33	45	37	91.6	10	V	LOBO	1-Apr-87	OP	PBS
PATENSIE	24	49	43	33	45	37	94.8	10	V	ALGO	1-Apr-87	OP	PTE
PATENSIE	24	49	43	33	45	37	101.5	10	V	RSG	1-Apr-87	OP	PBS
PATENSIE	24	49	43	33	45	37	105.0	10	V	SAFM	1-Apr-87	OP	PBS
PAUL SAUER DAM	24	33	43	33	45	13	90.5	10	V			SP	COM
PAUL SAUER DAM	24	33	43	33	45	13	93.6	10	V	LOBO	1-Apr-87	OP	PBS
PAUL SAUER DAM	24	33	43	33	45	13	96.8	10	V	ALGO	1-Apr-87	OP	PTE
PAUL SAUER DAM	24	33	43	33	45	13	100.1	10	V			SP	PBS
PAUL SAUER DAM	24	33	43	33	45	13	103.6	10	V	RSG	1-Apr-87	OP	PBS
PAUL SAUER DAM	24	33	43	33	45	13	107.2	10	V	SAFM	1-Apr-87	OP	PBS
PETRUS STEYN	28	19	6	27	31	0	89.2	11000	V	SEDI	1-Jan-71	OPE	PBS
PETRUS STEYN	28	19	6	27	31	0	91.6	10000	V			SP	COM
PETRUS STEYN	28	19	6	27	31	0	92.3	11000	V			SPA	PBS
PETRUS STEYN	28	19	6	27	31	0	95.5	11000	V	ORAN	1-Jan-71	OPE	PTE
PETRUS STEYN	28	19	6	27	31	0	98.8	11000	V	2000	1-Jan-71	OPE	PBS
PETRUS STEYN	28	19	6	27	31	0	102.3	11000	V	RSG	1-Jan-71	OPE	PBS
PETRUS STEYN	28	19	6	27	31	0	104.5	1000	V			SP	COM
PETRUS STEYN	28	19	6	27	31	0	105.9	11000	V	SAFM	1-Jan-71	OPE	PBS
PIET PLESSIS	24	49	55	26	14	56	89.7	2500	V	MOTS	1-Apr-86	OPE	PBS
PIET PLESSIS	24	49	55	26	14	56	92.8	2500	V			SPA	COM
PIET PLESSIS	24	49	55	26	14	56	96.0	2500	V			SPA	PTE
PIET PLESSIS	24	49	55	26	14	56	99.3	2500	V			SPA	PBS
PIET PLESSIS	24	49	55	26	14	56	102.8	2500	V	RSG	1-Apr-86	OPE	PBS
PIET PLESSIS	24	49	55	26	14	56	104.0	1000	V			SP	PBS
PIET PLESSIS	24	49	55	26	14	56	106.4	2500	V	SAFM	1-Apr-86	OPE	PBS
PIET RETIEF	30	41	3	27	1	11	89.0	9000	V			SP	PTE
PIET RETIEF	30	41	3	27	1	11	92.1	9000	V	HOZI	1-Sep-65	OPE	PBS
PIET RETIEF	30	41	3	27	1	11	95.3	9000	V	JAKR	1-Sep-65	OPE	PTE
PIET RETIEF	30	41	3	27	1	11	98.6	9000	V			SPA	COM
PIET RETIEF	30	41	3	27	1	11	102.1	9000	V	RSG	1-Sep-65	OPE	PBS
PIET RETIEF	30	41	3	27	1	11	105.7	9000	V	SAFM	1-Sep-65	OPE	PBS
PIET RETIEF (COM)	30	41	3	27	1	11	107.4	5000	V			SPA	COM
PIETERMARITZBURG	30	19	49	29	34	47	88.3	300	V	LTUS	1-Apr-74	OP	PBS
PIETERMARITZBURG	30	19	49	29	34	47	91.4	300	V	HOZI	1-Apr-74	OP	PBS
PIETERMARITZBURG	30	19	49	29	34	47	94.6	300	V	ECR	1-Apr-74	OP	PTE
PIETERMARITZBURG	30	19	49	29	34	47	97.9	300	V	2000	1-Apr-74	OP	PBS
PIETERMARITZBURG	30	19	49	29	34	47	100.3	300	V	5-FM	1-Dec-88	OPE	PBS
PIETERMARITZBURG	30	19	49	29	34	47	101.4	300	V	RSG	1-Apr-74	OP	PBS
PIETERMARITZBURG	30	19	49	29	34	47	105.0	300	V	SAFM	1-Apr-74	OP	PBS

STATION NAME	LONGITUDE			LATITUDE			FREQ (MHz)	ERP (W)	POL	PROGRAMME	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC							
PIETERMARITZBURG	30	19	49	29	34	47	107.6	300	V	RADIO MARITZBURG	1-Mar-95	OP	COM
PIETERSBURG	29	27	0	23	54	52	89.3	250	V			SP	COM
PIETERSBURG	29	44	18	23	53	13	103.8	100	V	RADIO TURF	8-Mar-97	OP	COM
PIKETBERG	18	44	19	32	49	9	88.0	10000	V			SPA	PBS
PIKETBERG	18	44	19	32	49	9	91.1	10000	V	LOBO	1-Jan-94	OPE	PBS
PIKETBERG	18	44	19	32	49	9	92.3	500	V			SP	COM
PIKETBERG	18	44	19	32	49	9	94.3	10000	V	KFM	1-Jul-65	OPE	PTE
PIKETBERG	18	44	19	32	49	9	97.6	10000	V	2000	1-Jul-65	OPE	PBS
PIKETBERG	18	44	19	32	49	9	101.1	10000	V	RSG	1-Jul-65	OPE	PBS
PIKETBERG	18	44	19	32	49	9	104.7	10000	V	SAFM	1-Jul-65	OPE	PBS
PIKETBERG	18	44	19	32	49	9	107.6	500	V			SP	COM
PILANESBERG	27	5	35	25	21	7	90.2	1500	H	MOTS	1-Apr-98	OPE	PBS
PILANESBERG	27	5	35	25	21	7	93.3	1000	V			SPA	COM
PILANESBERG	27	5	35	25	21	7	96.5	1000	V			SPA	PBS
PLETTENBERG BAY	23	22	30	34	3	32	87.7	1000	V			SP	COM
PLETTENBERG BAY	23	22	30	34	3	32	90.8	50	V	LOBO	1-Jan-94	OP	PBS
PLETTENBERG BAY	23	22	30	34	3	32	94.0	50	V	ALGO	1-Jan-94	OP	PTE
PLETTENBERG BAY	23	22	30	34	3	32	97.3	50	V			SP	PBS
PLETTENBERG BAY	23	22	30	34	3	32	100.8	50	V	RSG	1-Jan-94	OP	PBS
PLETTENBERG BAY	23	22	30	34	3	32	104.4	50	V	SAFM	1-Jan-94	OP	PBS
PLETTENBERG BAY	23	22	30	34	3	32	107.5	1000	V			SP	PTE
POFADDER	18	56	25	29	14	30	89.7	5000	V			SPA	COM
POFADDER	18	56	25	29	14	30	92.8	5000	V			SPA	PBS
POFADDER	18	56	25	29	14	30	96.0	5000	H	KFM	1-Dec-78	OPE	PTE
POFADDER	18	56	25	29	14	30	99.3	5000	V			SPA	COM
POFADDER	18	56	25	29	14	30	102.8	5000	H	RSG	1-Dec-78	OPE	PBS
POFADDER	18	56	25	29	14	30	106.4	5000	H	SAFM	1-Dec-78	OPE	PBS
POMFRET	23	34	44	25	49	52	88.0	5000	V			SPA	COM
POMFRET	23	34	44	25	49	52	91.1	5000	V			SPA	COM
POMFRET	23	34	44	25	49	52	94.3	5000	V			SPA	PTE
POMFRET	23	34	44	25	49	52	97.6	5000	V			SPA	PBS
POMFRET	23	34	44	25	49	52	101.1	5000	H	RSG	1-Apr-78	OPE	PBS
POMFRET	23	34	44	25	49	52	104.7	5000	H	SAFM	1-Apr-78	OPE	PBS
PORT ELIZABETH	25	26	29	33	56	10	89.2	16000	V	5-FM	1-Jul-87	OPE	PBS
PORT ELIZABETH	25	26	29	33	56	10	92.3	16000	V	LOBO	1-Nov-63	OPE	PBS
PORT ELIZABETH	25	26	29	33	56	10	93.8	1000	V			SP	PTE
PORT ELIZABETH	25	26	29	33	56	10	95.5	16000	V	ALGO	1-Nov-63	OPE	PTE
PORT ELIZABETH	25	26	29	33	56	10	97.0	100	V			SP	COM
PORT ELIZABETH	25	26	29	33	56	10	98.8	16000	V	2000	1-Nov-63	OPE	PBS
PORT ELIZABETH	25	26	29	33	56	10	100.5	16000	V	METR	1-Apr-92	OP	PBS
PORT ELIZABETH	25	26	29	33	56	10	102.3	16000	V	RSG	1-Nov-63	OPE	PBS
PORT ELIZABETH	25	20	18	33	38	3	103.8	1000	V	RADIO KINGFISHER	1-Oct-97	OP	COM
PORT ELIZABETH	25	26	29	33	56	10	105.9	16000	V	SAFM	1-Nov-63	OPE	PBS
PORT ELIZABETH	25	40	60	33	59	5	107.9	100	V	CAMPUS BAY	1-Aug-97	OP	COM
PORT SHEPSTONE	30	17	17	30	44	7	88.2	10000	V	LTUS	1-Jan-94	OPE	PBS
PORT SHEPSTONE	30	17	17	30	44	7	91.3	10000	V	HQZI	1-May-63	OPE	PBS
PORT SHEPSTONE	30	17	17	30	44	7	94.5	10000	V	ECR	1-May-67	OPE	PTE
PORT SHEPSTONE	30	17	17	30	44	7	97.0	1000	V			SPA	COM
PORT SHEPSTONE	30	17	17	30	44	7	97.8	10000	V	2000	1-May-63	OP	PBS
PORT SHEPSTONE	30	17	17	30	44	7	101.3	10000	V	RSG	1-May-63	OPE	PBS
PORT SHEPSTONE	30	17	17	30	44	7	103.5	10000	V	CAPT		SP	PTE
PORT SHEPSTONE	30	17	17	30	44	7	104.9	10000	V	SAFM	1-May-63	OPE	PBS
PORTST JOHNS	29	31	39	31	36	39	90.6	3000	V			SP	COM
PORTST JOHNS	29	31	39	31	36	39	93.7	3000	V	LOBO	1-Dec-97	OP	PBS
PORTST JOHNS	29	31	39	31	36	39	96.9	3000	V	CAPT		SP	PTE
PORTST JOHNS	29	31	39	31	36	39	100.2	3000	V	2000	1-Jan-92	OPE	PBS
PORTST JOHNS	29	31	39	31	36	39	103.7	3000	V	RSG	1-Jan-92	OPE	PBS
PORTST JOHNS	29	31	39	31	36	39	107.3	3000	V	SAFM	1-Jan-92	OPE	PBS
POSTMASBURG	23	7	34.1	28	18	43.8	103.9	10000	V			SP	COM
POTCHEFSTROOM	27	4	32	26	41	46	97.1	50	V	ORAN	1-Jan-94	OP	PTE
POTCHEFSTROOM	27	5	40	26	41	15	103.9	20	V	RADIO PUK	18-Jan-97	OP	COM
POTFONTEIN	24	17	29.5	30	5	51	95.5	10000	V			SP	COM
POTGIETERSRUS	29	14	10	24	9	24	88.3	10000	V	BELA	1-Sep-66	OPE	PBS
POTGIETERSRUS	29	14	10	24	9	24	89.7	1000	V			SP	PTE
POTGIETERSRUS	29	14	10	24	9	24	91.4	10000	V	5-FM	1-Sep-66	OPE	PBS
POTGIETERSRUS	29	14	10	24	9	24	94.6	10000	V	JAKR	1-Sep-66	OPE	PTE
POTGIETERSRUS	29	14	10	24	9	24	96.0	1000	V			SP	PTE
POTGIETERSRUS	29	14	10	24	9	24	97.9	10000	V	2000	1-Sep-66	OPE	PBS
POTGIETERSRUS	29	14	10	24	9	24	99.6	3000	V	HANA	1-Sep-66	OPE	PBS
POTGIETERSRUS	29	11	17	24	5	32	100.0	10000	V	RADIO YSTERBERG	30-Apr-95	OP	COM
POTGIETERSRUS	29	14	10	24	9	24	101.4	10000	V	RSG	1-Sep-66	OPE	PBS
POTGIETERSRUS	29	14	10	24	9	24	103.1	3000	V	PHAL	1-Sep-66	OPE	PBS
POTGIETERSRUS	29	14	10	24	9	24	104.1	10000	V	WEZI	1-Jun-99	OP	PBS
POTGIETERSRUS	29	14	10	24	9	24	105.0	10000	V	SAFM	1-Sep-66	OPE	PBS
POTGIETERSRUS	29	14	10	24	9	24	106.7	10000	V	METR	1-Feb-93	OPE	PBS
PRETORIA	27	59	3	25	41	20	87.9	33000	V	BELA	1-Jun-62	OPE	PBS
PRETORIA	27	59	3	25	41	20	89.3	11000	V	WALA	1-Jan-94	OPE	PBS
PRETORIA	27	59	3	25	41	20	91.0	33000	V	MOTS	1-Jun-62	OPE	PBS

STATION NAME	LONGITUDE			LATITUDE			FREQ (MHz)	ERP (W)	POL	PROGRAMME	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC							
PRETORIA	27	59	3	25	41	20	92.4	11000	V	METR	1-Jan-92	OPE	PBS
PRETORIA	27	59	3	25	41	20	94.2	33000	V	JAKR	1-Jun-62	OPE	PTE
PRETORIA	27	59	3	25	41	20	95.6	11000	V	HANA	1-Jan-94	OPE	PBS
PRETORIA	27	59	3	25	41	20	97.5	33000	V	2000	1-Jun-62	OPE	PBS
PRETORIA	27	59	3	25	41	20	98.9	11000	V			SP	PTE
PRETORIA	27	59	3	25	41	20	101.0	33000	V	RSG	1-Jun-62	OPE	PBS
PRETORIA	27	59	3	25	41	20	102.4	11000	V	HOZI	1-Jun-99	OPE	PBS
PRETORIA	28	10	29	25	41	26	103.0	100	V	RADIO IMPACT	1-Sep-95	OP	COM
PRETORIA	27	59	3	25	41	20	104.6	33000	V	SAFM	1-Jun-62	OPE	PBS
PRETORIA	27	59	3	25	41	20	106.0	11000	V			SP	PTE
PRETORIA NORTH	28	10	7	25	41	25	89.9	20	V	5-FM	1-Oct-86	OP	PBS
PRIESKA	22	36	57	29	40	52	87.7	10000	V			SPA	COM
PRIESKA	22	36	57	29	40	52	90.8	9000	V	LOBO	1-Jan-94	OPE	PBS
PRIESKA	22	36	57	29	40	52	94.0	9000	V	ORAN	1-Jan-73	OPE	PTE
PRIESKA	22	36	57	29	40	52	97.3	10000	V			SPA	PBS
PRIESKA	22	36	57	29	40	52	100.8	9000	V	RSG	1-Jan-73	OPE	PBS
PRIESKA	22	36	57	29	40	52	104.4	9000	V	SAFM	1-Jan-73	OPE	PBS
PRIESKA	22	36	57	29	40	52	107.6	10000	V			SP	COM
PRINSHOF	20	51	0	32	3	0	88.7	5000	V			SPA	PBS
PRINSHOF	20	51	0	32	3	0	91.8	5000	V			SPA	PBS
PRINSHOF	20	51	0	32	3	0	95.0	5000	V			SPA	COM
PRINSHOF	20	51	0	32	3	0	98.3	5000	V			SPA	PBS
PRINSHOF	20	51	0	32	3	0	101.8	5000	V			SPA	PBC
PRINSHOF	20	51	0	32	3	0	105.4	5000	V			SPA	PTE
PUDIYAKGOPA	28	47	42	23	52	46	98.6	1000	V			SP	COM
PUNDA MARIA	30	59	19	22	43	28	87.9	5000	H	PHAL	1-Aug-78	OP	PBS
PUNDA MARIA	30	59	19	22	43	28	89.3	5000	V			SPA	PBS
PUNDA MARIA	30	59	19	22	43	28	91.0	5000	H	HANA	1-Aug-78	OP	PBS
PUNDA MARIA	30	59	19	22	43	28	92.4	5000	V			SPA	PBS
PUNDA MARIA	30	59	19	22	43	28	95.6	5000	V			SPA	PTE
PUNDA MARIA	30	59	19	22	43	28	98.9	5000	V			SPA	PTE
PUNDA MARIA	30	59	19	22	43	28	102.4	5000	V			SPA	COM
PUNDA MARIA	30	59	19	22	43	28	106.0	5000	V			SPA	COM
QUEENSTOWN	26	47	5	31	43	56	90.6	1000	V			SP	COM
QUEENSTOWN	26	47	5	31	43	56	92.2	12000	V	LOBO	1-Oct-65	OPE	PBS
QUEENSTOWN	26	47	5	31	43	56	93.7	100	V			SP	COM
QUEENSTOWN	26	47	5	31	43	56	95.4	12000	V	ALGO	1-Oct-65	OPE	PTE
QUEENSTOWN	26	47	5	31	43	56	97.8	2000	V	CISK	1-Nov-86	OP	PBS
QUEENSTOWN	26	47	5	31	43	56	98.7	12000	V	2000	1-Oct-65	OPE	PBS
QUEENSTOWN	26	47	5	31	43	56	102.2	12000	V	RSG	1-Oct-65	OPE	PBS
QUEENSTOWN	26	47	5	31	43	56	104.2	12000	V	CAPT		SP	PTE
QUEENSTOWN	26	47	5	31	43	56	105.8	12000	V	SAFM	1-Oct-65	OPE	PBS
QUEENSTOWN	26	47	5	31	43	56	107.6	12000	V			SP	PBS
RICHMOND	24	6	18.7	31	17	52.5	96.8	2000	V			SP	COM
RIETBRON	22	57	52	32	45	14	91.9	1000	V			SP	COM
RIVERSDALE	21	7	41	34	1	7	87.8	5000	V			SPA	COM
RIVERSDALE	21	7	41	34	1	7	90.9	13000	V			SPA	PBS
RIVERSDALE	21	7	41	34	1	7	94.1	13000	V	KFM	1-Nov-70	OPE	PTE
RIVERSDALE	21	7	41	34	1	7	97.4	13000	V			SPA	PTE
RIVERSDALE	21	7	41	34	1	7	100.9	13000	V	RSG	1-Jul-66	OPE	PBS
RIVERSDALE	21	7	41	34	1	7	104.5	13000	V	SAFM	1-Jul-66	OPE	PBS
ROODEPOORT	27	51	0	26	7	34	90.7	100	M	RADIO WEST RAND	1-Jan-95	OP	COM
ROODEPOORT	27	51	45	26	9	14	90.7	100	C	ROODEPOORT CHRISTIAN	1-Jan-95	OP	COM
RUSTENBURG	27	7	6	25	36	56	87.6	6000	V	MOTS	1-Jun-62	OPE	PBS
RUSTENBURG	27	7	6	25	36	56	90.7	6000	V			SPA	PBS
RUSTENBURG	27	11	7	25	37	5	93.4	500	V	RADIO MAFISA	9-Jan-96	OP	COM
RUSTENBURG	27	7	6	25	36	56	93.9	6000	V	JAKR	1-Jun-62	OPE	PTE
RUSTENBURG	27	7	6	25	36	56	97.2	6000	V	2000	1-Jun-62	OPE	PBS
RUSTENBURG	27	7	6	25	36	56	100.7	6000	V	RSG	1-Jun-62	OPE	PBS
RUSTENBURG	27	7	6	25	36	56	104.3	6000	V	SAFM	1-Jun-62	OPE	PBS
SABIE	30	45	34	25	7	44	88.6	20	V			SP	COM
SABIE	30	45	34	25	7	44	97.1	20	V	JAKR	1-Sep-91	OP	PTE
SABIE	30	45	34	25	7	44	104.2	20	V	RSG	1-Sep-91	OP	PBS
SABIE	30	45	34	25	7	44	107.9	20	V	SAFM	1-Sep-91	OP	PBS
SABIE(COM)	30	45	34	25	7	44	90.5	500	V			SP	COM
SABIE(COM)	30	45	34	25	7	44	100.1	500	V			SP	COM
SAKRIVIER	20	31	0	30	50	0	87.9	10000	V			SPA	PBS
SAKRIVIER	20	31	0	30	50	0	91.0	10000	V			SPA	PBS
SAKRIVIER	20	31	0	30	50	0	94.2	10000	V			SPA	PTE
SAKRIVIER	20	31	0	30	50	0	97.5	10000	V			SPA	COM
SAKRIVIER	20	31	0	30	50	0	101.0	10000	V			SPA	PBS
SAKRIVIER	20	31	0	30	50	0	104.6	10000	V			SPA	PBS
SANDTON	28	2	48	26	7	18	98.7	100	V	CANI COMMUNITY	1-Jul-95	OP	COM
SASOLBURG	27	51	0	26	46	0	93.7	5000	V			SPA	PTE
SASOLBURG	27	51	0	26	46	0	103.7	2000	V			SPA	COM
SATARA(COM)	31	45	0	24	25	0	99.4	1000	V			SP	COM
SCHWEIZER RENEKE	25	13	7	27	8	13	90.0	10000	V	MOTS	1-Aug-73	OPE	PBS
SCHWEIZER RENEKE	25	13	7	27	8	13	93.1	10000	V			SPA	COM

STATION NAME	LONGITUDE			LATITUDE			FREQ (MHz)	ERP (W)	POL	PROGRAMME	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC							
SCHWEIZER RENEKE	25	13	7	27	8	13	96.3	10000	V	ORAN	1-Aug-73	OPE	PTE
SCHWEIZER RENEKE	25	13	7	27	8	13	99.6	10000	V	2000	1-Aug-73	OPE	PBS
SCHWEIZER RENEKE	25	13	7	27	8	13	103.1	10000	V	RSG	1-Aug-73	OPE	PBS
SCHWEIZER RENEKE	25	13	7	27	8	13	106.7	10000	V	SAFM	1-Aug-73	OPE	PBS
SEA POINT	18	23	51	33	54	33	90.4	20	V	5-FM	1-Nov-88	OPE	PBS
SEA POINT	18	23	51	33	54	33	91.7	20	V	METR	1-Jan-94	OP	PBS
SEA POINT	18	23	51	33	54	33	93.5	20	V	LOBO	1-Oct-66	OPE	PBS
SEA POINT	18	23	51	33	54	33	96.7	20	V	RGHP	1-Oct-66	OPE	PBS
SEA POINT	18	23	51	33	54	33	100.0	20	V	2000	1-Oct-66	OPE	PBS
SEA POINT	18	23	51	33	54	33	103.5	20	V	RSG	1-Oct-66	OPE	PBS
SEA POINT	18	23	51	33	54	33	107.1	20	V	SAFM	1-Oct-66	OPE	PBS
SECUNDA (ADULLAM)	29	4	42	26	30	24	104.9	1000	V	RADIO ADULLAM	1-Nov-95	OP	COM
SECUNDA (TEKS)	29	12	16	26	29	40	104.9	1000	V	TEKS FM	26-Jul-95	OP	COM
SECUNDA (COM)	29	12	16	26	29	40	99.4	200	V			SP	COM
SECUNDA (COM)	29	12	16	26	29	40	102.9	200	V			SP	COM
SENEKAL	27	30	26	28	15	19	88.0	12000	V	SEDI	1-May-66	OPE	PBS
SENEKAL	27	30	26	28	15	19	91.1	10000	V			SPA	COM
SENEKAL	27	30	26	28	15	19	94.3	12000	V	ORAN	1-May-66	OPE	PTE
SENEKAL	27	30	26	28	15	19	97.6	12000	V	2000	1-Jul-88	OPE	PBS
SENEKAL	27	30	26	28	15	19	101.1	12000	V	RSG	1-May-66	OPE	PBS
SENEKAL	27	30	26	28	15	19	103.9	1000	V			SP	COM
SENEKAL	27	30	26	28	15	19	104.7	12000	V	SAFM	1-May-66	OP	PBS
SIBASA	30	26	50	22	57	15	99.8	200	V	RADIO UNIVEN	1-Apr-97	OPE	COM
SIBASA	30	26	50	22	56	57	103.3	400	V			SPA	COM
SIBASA	30	26	50	22	56	57	106.9	400	V	PHAL	1-Jun-93	OPE	PBS
SIMONSTOWN	18	25	37	34	11	54	87.6	80	V	5-FM	1-May-88	OPE	PBS
SIMONSTOWN	18	25	37	34	11	54	89.3	80	V			SP	PTE
SIMONSTOWN	18	25	37	34	11	54	90.7	75	V			SPA	COM
SIMONSTOWN	18	25	37	34	11	54	93.9	80	V	RGHP	1-May-69	OPE	PBS
SIMONSTOWN	18	25	37	34	11	54	97.2	80	V	2000	1-May-69	OPE	PBS
SIMONSTOWN	18	25	37	34	11	54	100.7	80	V	RSG	1-May-69	OPE	PBS
SIMONSTOWN	18	25	37	34	11	54	102.4	80	V			SP	PTE
SIMONSTOWN	18	25	37	34	11	54	104.3	80	V	SAFM	1-May-69	OPE	PBS
SIMONSTOWN	18	25	37	34	11	54	106.0	80	V			SP	PBS
SMITHFIELD	26	21	56	29	55	43	90.4	50000	V			SPA	PBS
SMITHFIELD	26	21	56	29	55	43	93.5	50000	V			SPA	PBS
SMITHFIELD	26	21	56	29	55	43	96.7	50000	V			SPA	PBS
SMITHFIELD	26	21	56	29	55	43	100.0	2000	V			SPA	COM
SMITHFIELD	26	21	56	29	55	43	103.5	50000	V			SPA	PBS
SMITHFIELD	26	21	56	29	55	43	107.1	10000	V			SPA	COM
SOSHANGUVE	28	5	55	25	32	16	96.2	10	V	TECH. NORTH GAUTENG	15-Jul-95	OP	COM
SOSHANGUVE	28	6	24	25	30	53	93.0	100	V	RSHG	1-Feb-96	OP	COM
SOWETO	27	50	42	26	10	48	105.8	100	V	SOWETO COMM	1-Aug-95	OP	COM
SPRINGBOK	17	48	29	29	35	4	88.5	50000	V			SPA	PBS
SPRINGBOK	17	48	29	29	35	4	91.6	50000	V			SPA	COM
SPRINGBOK	17	48	29	29	35	4	94.8	50000	H	KFM	1-Feb-78	OPE	PTE
SPRINGBOK	17	48	29	29	35	4	98.1	50000	V			SPA	COM
SPRINGBOK	17	48	29	29	35	4	101.6	50000	H	RSG	1-Feb-78	OPE	PBS
SPRINGBOK	17	48	29	29	35	4	105.2	50000	H	SAFM	1-Feb-78	OPE	PBS
SPRINGFONTEIN	25	46	8	30	16	14	89.5	10000	V	SEDI	1-Oct-69	OPE	PBS
SPRINGFONTEIN	25	46	8	30	16	14	92.6	10000	V	LOBO	1-Jan-94	OPE	PBS
SPRINGFONTEIN	25	46	8	30	16	14	95.8	10000	V	ORAN	1-Oct-69	OPE	PTE
SPRINGFONTEIN	25	46	8	30	16	14	97.3	1000	V			SP	COM
SPRINGFONTEIN	25	46	8	30	16	14	99.1	10000	V	2000	1-Oct-69	OPE	PBS
SPRINGFONTEIN	25	46	8	30	16	14	102.6	10000	V	RSG	1-Oct-69	OPE	PBS
SPRINGFONTEIN	25	46	8	30	16	14	106.2	10000	V	SAFM	1-Oct-69	OPE	PBS
SPRINGS	28	26	33	26	15	16	93.9	100	V	RADIO EAST RAND	27-Oct-95	OP	COM
STANDERTON (COM)	29	12	0	26	57	0	100.2	500	V			SP	COM
STEINKOPF	17	35	0	29	5	0	99.0	10000	V			SPA	COM
STELLENBOSCH	18	52	11	33	54	56	87.8	20	V	5-FM	1-Dec-88	OPE	PBS
STELLENBOSCH	18	52	11	33	54	56	90.9	20	V	LOBO	1-Nov-77	OPE	PBS
STELLENBOSCH	18	52	15	33	55	54	92.6	50	V	RADIO MATIE	8-May-95	OP	COM
STELLENBOSCH	18	52	11	33	54	56	94.1	20	V	RGHP	1-Nov-77	OPE	PBS
STELLENBOSCH	18	52	11	33	54	56	97.4	20	V	2000	1-Nov-77	OPE	PBS
STELLENBOSCH	18	52	11	33	54	56	100.9	20	V	RSG	1-Nov-77	OPE	PBS
STELLENBOSCH	18	52	11	33	54	56	104.5	20	V	SAFM	1-Nov-77	OPE	PBS
STERKSPRUIT	27	16	14	30	41	44	100.4	10000	V	CAPT		SP	PTE
STERKSPRUIT	27	16	14	30	41	44	103.7	10000	V	LOBO	1-Dec-97	OP	PBS
STERKSPRUIT	27	16	14	30	41	44	107.9	10000	V			SP	COM
STEYTLERVILLE	24	22	0	33	19	0	88.4	1000	V			SPA	COM
STEYTLERVILLE	24	22	0	33	19	0	91.5	20000	V			SPA	PBS
STEYTLERVILLE	24	22	0	33	19	0	94.7	20000	V			SPA	PTE
STEYTLERVILLE	24	22	0	33	19	0	98.0	1000	V			SPA	COM
STEYTLERVILLE	24	22	0	33	19	0	101.5	1000	V			SPA	COM
STEYTLERVILLE	24	22	0	33	19	0	105.1	20000	V			SPA	PBS
STRAALHOEK	29	50	53	30	20	49	88.8	5000	V			SP	COM
STRAALHOEK	29	50	53	30	20	49	91.9	1200	V	LOBO	1-Dec-97	OP	PBS
STRAALHOEK	29	50	53	30	20	49	95.1	5000	V	HOZI	1-Jun-99	OP	PBS

STATION NAME	LONGITUDE			LATITUDE			FREQ (MHz)	ERP (W)	POL	PROGRAMME	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC							
SUNNYSIDE	28	12	24	25	45	53	90.5	100	V	RADIO RIPPEL	1-Aug-95	OP	COM
SUNNYSIDE	28	12	24	25	45	53	96.8	100	V			SP	COM
SUNNYSIDE	28	12	24	25	45	53	100.1	100	V	LTUS	1-Jan-90	OP	PBS
SUNNYSIDE	28	12	24	25	45	53	103.6	100	V	5-FM	1-Jan-90	OP	PBS
SUNNYSIDE	28	12	24	25	45	53	107.2	100	V	RADIO TUKS	1-May-95	OP	COM
SUPINGSTAD	26	1	36	24	47	20	100.5	3000	V	MOTS	1-Apr-98	OP	PBS
SUPINGSTAD	26	1	36	24	47	20	104.2	3000	V	RBOP	1-Dec-93	OP	PBS
SUPINGSTAD	26	1	36	24	47	20	107.9	1000	V			SP	COM
SUURBERG	25	34	29	33	14	55	88.7	1000	V			SPA	COM
SUURBERG	25	34	29	33	14	55	91.8	11000	V	LOBO	1-Jun-72	OPE	PBS
SUURBERG	25	34	29	33	14	55	95.0	11000	V	ALGO	1-Jun-72	OPE	PTE
SUURBERG	25	34	29	33	14	55	98.3	11000	V			SPA	PBS
SUURBERG	25	34	29	33	14	55	101.8	11000	V	RSG	1-Jun-72	OPE	PBS
SUURBERG	25	34	29	33	14	55	105.4	11000	V	SAFM	1-Jun-72	OPE	PBS
TABLE MOUNTAIN	18	24	13	33	57	25	88.6	20	V	METR	1-Jan-94	OP	PBS
TABLE MOUNTAIN	18	24	13	33	57	25	89.9	20	V	5-FM	1-Oct-88	OPE	PBS
TABLE MOUNTAIN	18	24	13	33	57	25	92.5	20	V	LOBO	1-Jan-63	OP	PBS
TABLE MOUNTAIN	18	24	13	33	57	25	95.8	20	V	RGHP	1-Jan-63	OP	PBS
TABLE MOUNTAIN	18	24	13	33	57	25	99.1	20	V	2000	1-Jan-63	OP	PBS
TABLE MOUNTAIN	18	24	13	33	57	25	102.6	20	V	RSG	1-Jan-63	OP	PBS
TABLE MOUNTAIN	18	24	13	33	57	25	106.2	20	V	SAFM	1-Jan-63	OP	PBS
TAUNG	24	37	0	27	31	30	88.8	5000	H	MOTS	1-Jan-81	OPE	PBS
TAUNG	24	37	0	27	31	30	91.9	5000	V			SPA	COM
TAUNG	24	37	0	27	31	30	95.1	5000	V			SPA	COM
THABANCHU	26	43	60	29	13	60	87.8	20000	V	SEDI	1-Jun-99	OPE	PBS
THABANCHU	26	43	60	29	13	60	100.3	20000	V	MOTS	1-Apr-98	OPE	PBS
THABANCHU	26	43	60	29	13	60	103.8	20000	V	RBOP	1-Jan-81	OPE	PBS
THABANCHU	26	43	60	29	13	60	107.4	1000	V			SPA	COM
THABAZIMBI	27	36	51	24	27	59	88.8	11000	V	MOTS	1-Mar-73	OPE	PBS
THABAZIMBI	27	36	51	24	27	59	91.9	11000	V	BELA	1-Jan-94	OPE	PBS
THABAZIMBI	27	36	51	24	27	59	95.1	11000	V	JAKR	1-Mar-73	OPE	PTE
THABAZIMBI	27	36	51	24	27	59	97.4	200	V			SP	COM
THABAZIMBI	27	36	51	24	27	59	98.4	11000	V	2000	1-Aug-88	OPE	PBS
THABAZIMBI	27	36	51	24	27	59	101.9	11000	V	RSG	1-Mar-73	OPE	PBS
THABAZIMBI	27	35	31	24	28	10	103.7	200	V	RADIO KRANSBERG	30-Apr-95	OP	COM
THABAZIMBI	27	36	51	24	27	59	105.5	11000	V	SAFM	1-Mar-73	OPE	PBS
THE BLUFF	31	0	45	29	54	40	88.9	100	H	LTUS	1-Jan-83	OPE	PBS
THE BLUFF	31	0	45	29	54	40	92.0	100	H	HOZI	1-Feb-78	OPE	PBS
THE BLUFF	31	0	45	29	54	40	95.2	100	H	ECR	1-Feb-78	OPE	PTE
THE BLUFF	31	0	45	29	54	40	98.5	100	H	2000	1-Feb-78	OPE	PBS
THE BLUFF	31	0	45	29	54	40	102.0	100	H	RSG	1-Feb-78	OPE	PBS
THE BLUFF	31	0	45	29	54	40	105.6	100	H	SAFM	1-Feb-78	OPE	PBS
THE BLUFF	31	0	45	29	54	40	107.4	100	H	5-FM	1-Aug-88	OP	PBS
THEHAVEN	28	42	0	32	13	0	89.7	5000	V			SPA	PBS
THEHAVEN	28	42	0	32	13	0	92.8	5000	V			SPA	COM
THEHAVEN	28	42	0	32	13	0	96.0	5000	V			SPA	COM
THEUNISSEN	26	34	50	28	11	55	89.4	10000	V	SEDI	1-Jan-64	OPE	PBS
THEUNISSEN	26	34	50	28	11	55	92.5	10000	V	5-FM	1-Jul-93	OPE	PBS
THEUNISSEN	26	34	50	28	11	55	93.8	10000	V	LOBO	1-Dec-93	OP	PBS
THEUNISSEN	26	34	50	28	11	55	95.7	10000	V	ORAN	1-Jan-64	OPE	PTE
THEUNISSEN	26	34	50	28	11	55	99.0	10000	V	2000	1-Jan-64	OPE	PBS
THEUNISSEN	26	34	50	28	11	55	102.5	10000	V	RSG	1-Jan-64	OPE	PBS
THEUNISSEN	26	34	50	28	11	55	104.3	500	V			SP	COM
THEUNISSEN	26	34	50	28	11	55	106.1	10000	V	SAFM	1-Jan-64	OPE	PBS
THLABANE	27	11	39	25	37	16	95.0	65	V			SP	COM
THLABANE	27	11	39	25	37	16	96.2	65	V			SP	COM
TSHAMAVUDZI	30	31	42	22	39	15	100.5	250	V	PHAL	1-Dec-97	OPE	PBS
TSHAMAVUDZI	30	31	42	22	39	15	104.0	889	V			SPA	COM
TSHAMAVUDZI	30	31	42	22	39	15	107.5	889	V			SPA	PBS
TSILWANA	23	4	38	26	24	54	90.6	10000	V			SPA	PBS
TSILWANA	23	4	38	26	24	54	93.7	10000	V			SPA	COM
TSILWANA	23	4	38	26	24	54	96.9	10000	V			SPA	COM
TYGERBERG	18	35	46	33	52	29	88.2	1300	V	5-FM	1-Jun-91	OP	PBS
TYGERBERG	18	35	46	33	52	29	89.1	100	V			SP	COM
TYGERBERG	18	35	46	33	52	29	89.5	250	V	RADIO C-FLAT/BUSH	1-Aug-95	OP	COM
TYGERBERG	18	35	46	33	52	29	91.3	1300	V			SP	PTE
TYGERBERG	18	35	46	33	52	29	93.0	1300	V	METR	1-Nov-91	OP	PBS
TYGERBERG	18	35	46	33	52	29	94.5	1300	V	KFM	1-Jun-93	OP	PTE
TYGERBERG	18	35	46	33	52	29	96.2	1300	V	RGHP	1-Jun-91	OP	PBS
TYGERBERG	18	35	46	33	52	29	97.8	1300	V	LTUS	1-Jan-94	OP	PBS
TYGERBERG	18	35	46	33	52	29	99.5	1300	V	2000	1-Jun-91	OP	PBS
TYGERBERG	18	35	46	33	52	29	100.4	250	V	RADIO 786/MBC	1-Sep-95	OP	COM
TYGERBERG	18	35	46	33	52	29	101.3	500	V	FINE MUSIC RADIO	1-Jul-95	OP	COM
TYGERBERG	18	35	46	33	52	29	103.0	1300	V	RSG	1-Jun-91	OP	PBS
TYGERBERG	18	35	46	33	52	29	104.0	250	V	TYGERBERG/CCFM	1-Aug-95	OP	COM
TYGERBERG	18	35	46	33	52	29	104.9	2500	V	P4 - CAPE TOWN	1-Sep-97	OP	PTE
TYGERBERG	18	35	46	33	52	29	106.6	1300	V	SAFM	1-Jun-91	OP	PBS
TZANEEN	30	0	17	23	47	6	89.5	12000	V	BELA	1-Aug-69	OP	PBS

STATION NAME	LONGITUDE			LATITUDE			FREQ (MHz)	ERP (W)	POL	PROGRAMME	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC							
TZANEEN	30	0	17	23	47	6	92.6	12000	V	HANA	1-Aug-69	OP	PBS
TZANEEN	30	0	17	23	47	6	95.8	12000	V	JAKR	1-Aug-69	OP	PTE
TZANEEN	30	0	17	23	47	6	99.1	12000	V	PHAL	1-May-85	OP	PBS
TZANEEN	30	0	17	23	47	6	100.3	2000	V			SP	COM
TZANEEN	30	0	17	23	47	6	102.6	12000	V	RSG	1-Aug-69	OP	PBS
TZANEEN	30	0	17	23	47	6	106.2	12000	V	SAFM	1-Aug-69	OP	PBS
TZANEEN	30	0	17	23	47	6	107.7	12000	V	2000	1-Aug-88	OP	PBS
UBOMBO	32	4	52	27	33	42	89.3	5000	V			SPA	PTE
UBOMBO	32	4	52	27	33	42	92.4	14000	V	HOZI	1-Oct-71	OPE	PBS
UBOMBO	32	4	52	27	33	42	95.6	14000	V	ECR	1-Oct-71	OPE	PTE
UBOMBO	32	4	52	27	33	42	98.9	14000	V	2000	1-Oct-71	OPE	PBS
UBOMBO	32	4	52	27	33	42	102.4	14000	V	RSG	1-Oct-71	OPE	PBS
UBOMBO	32	4	52	27	33	42	106.0	14000	V	SAFM	1-Oct-71	OPE	PBS
UBOMBO	32	4	52	27	33	42	107.6	1000	V			SP	COM
UGIE	27	58	26	31	11	28	89.5	500	V			SP	PTE
UGIE	27	58	26	31	11	28	92.6	500	V	LOBO	1-Jun-88	OP	PBS
UGIE	27	58	26	31	11	28	95.8	500	V			SP	PBS
UGIE	27	58	26	31	11	28	99.1	500	V			SP	COM
UGIE	27	58	26	31	11	28	102.6	500	V	RSG	1-Jun-88	OP	PBS
UGIE	27	58	26	31	11	28	106.2	500	V	SAFM	1-Jun-88	OP	PBS
UMTATA	28	44	36	31	35	48	88.9	50000	V			SPA	PBS
UMTATA	28	44	36	31	35	48	92.0	50000	H	LOBO	1-Jan-65	OPE	PBS
UMTATA	28	44	36	31	35	48	95.2	50000	H	CAPT		SPA	PTE
UMTATA	28	44	36	31	35	48	97.0	100	V	UNITRA	1-Aug-96	OP	COM
UMTATA	28	44	36	31	35	48	98.5	5000	H	2000	1-Jan-65	OPE	PBS
UMTATA	28	44	36	31	35	48	102.0	5000	H	RSG	1-Jan-65	OPE	PBS
UMTATA	28	44	36	31	35	48	105.6	5000	H	SAFM	1-Jan-65	OPE	PBS
UNIONDALE	23	3	6	33	43	23	90.3	800	V			SPA	COM
UNIONDALE	23	3	6	33	43	23	93.4	800	V			SPA	PTE
UNIONDALE	23	3	6	33	43	23	96.6	800	V	ALGO	1-Apr-87	OPE	PTE
UNIONDALE	23	3	6	33	43	23	99.9	800	V			SPA	PBS
UNIONDALE	23	3	6	33	43	23	103.4	800	V	RSG	1-Apr-87	OPE	PBS
UNIONDALE	23	3	6	33	43	23	107.0	800	V	SAFM	1-Apr-87	OPE	PBS
UPINGTON	21	44	12	28	52	56	88.6	10000	V			SPA	PBS
UPINGTON	21	44	12	28	52	56	91.7	8000	V	LOBO	1-Jan-94	OPE	PBS
UPINGTON	21	44	12	28	52	56	94.9	8000	V	ORAN	1-May-73	OPE	PTE
UPINGTON	21	44	12	28	52	56	98.2	10000	V			SPA	COM
UPINGTON	21	44	12	28	52	56	101.7	8000	V	RSG	1-May-73	OPE	PBS
UPINGTON	21	44	12	28	52	56	104.0	1000	V			SP	COM
UPINGTON	21	44	12	28	52	56	105.3	8000	V	SAFM	1-May-73	OPE	PBS
UPINGTON - NORTH	21	11	38.6	27	56	41.7	97.1	10000	V			SP	COM
VAN RHYNSDORP	18	41	24	31	45	16	90.3	50000	V			SPA	PTE
VAN RHYNSDORP	18	41	24	31	45	16	93.4	5000	H	RADIO NAMAKWALAND	1-Sep-95	OPE	COM
VAN RHYNSDORP	18	41	24	31	45	16	96.6	13000	H	KFM	1-Sep-72	OPE	PTE
VAN RHYNSDORP	18	41	24	31	45	16	99.9	50000	V			SPA	PBS
VAN RHYNSDORP	18	41	24	31	45	16	103.4	13000	H	RSG	1-Sep-72	OPE	PBS
VAN RHYNSDORP	18	41	24	31	45	16	107.0	13000	H	SAFM	1-Sep-72	OPE	PBS
VANDERBIJLPARK	27	49	10	26	39	50	96.9	200	V			SP	COM
VANDERBIJLPARK	27	49	10	26	39	50	102.2	20	V	ISCORIAN FM	1-Sep-97	OP	COM
VANWYKSVLEI	21	34	0	30	13	0	88.2	10000	V			SPA	PBS
VANWYKSVLEI	21	34	0	30	13	0	91.3	10000	V			SPA	PBS
VANWYKSVLEI	21	34	0	30	13	0	94.5	10000	V			SPA	PBS
VANWYKSVLEI	21	34	0	30	13	0	97.8	10000	V			SPA	PTE
VANWYKSVLEI	21	34	0	30	13	0	101.3	10000	V			SPA	PBS
VANWYKSVLEI	21	34	0	30	13	0	104.9	10000	V			SPA	COM
VENTERSTAD	25	43	0	30	57	0	90.0	10000	V			SPA	COM
VENTERSTAD	25	43	0	30	57	0	93.1	50000	V			SPA	PTE
VENTERSTAD	25	43	0	30	57	0	96.3	50000	V			SPA	PBS
VENTERSTAD	25	43	0	30	57	0	99.6	50000	V			SPA	PBS
VENTERSTAD	25	43	0	30	57	0	103.1	50000	V			SPA	PBS
VENTERSTAD	25	43	0	30	57	0	106.7	50000	V			SPA	PBS
VEREENIGING	27	54	42	26	40	43	90.6	150	V	RADIO VAAL	1-Aug-95	OP	COM
VERENA	29	1	32	25	29	10	92.8	1000	V	KANGALKA COMMUNITY	1-Oct-95	OP	COM
VICTORIA WEST	23	13	50	31	41	15	88.0	5000	V			SPA	COM
VICTORIA WEST	23	13	50	31	41	15	91.1	5000	V			SPA	PTE
VICTORIA WEST	23	13	50	31	41	15	94.3	5000	V			SPA	PBS
VICTORIA WEST	23	13	50	31	41	15	101.1	4000	V	RSG	1-Jun-89	OPE	PBS
VICTORIA WEST	23	13	50	31	41	15	104.7	4000	V	SAFM	1-Jun-89	OPE	PBS
VILJOENSKROON	27	9	6	27	4	24	96.1	200	V	RADIO OVERVAAL	1-Aug-99	OP	COM
VILLA NORE	28	21	0	23	42	0	87.8	10000	V			SPA	COM
VILLIERSDORP	19	30	25	33	58	9	88.8	500	V	RADIO 7	28-Aug-98	OPE	COM
VILLIERSDORP	19	30	25	33	58	9	90.2	10000	V			SPA	PBS
VILLIERSDORP	19	30	25	33	58	9	93.3	10000	V	LOBO	1-Jan-94	OPE	PBS
VILLIERSDORP	19	30	25	33	58	9	96.5	10000	V	KFM	1-Oct-65	OPE	PTE
VILLIERSDORP	19	30	25	33	58	9	99.8	10000	V	2000	1-Oct-65	OPE	PBS
VILLIERSDORP	19	30	25	33	58	9	103.3	10000	V	RSG	1-Oct-65	OPE	PBS
VILLIERSDORP	19	30	25	33	58	9	106.9	10000	V	SAFM	1-Oct-65	OPE	PBS
VLAKWATER	28	37	18.3	25	19	37	91.2	1000	V			SP	COM

STATION NAME	LONGITUDE			LATITUDE			FREQ (MHz)	ERP (W)	POL	PROGRAMME	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC							
VOLKSRUST	29	53	15	27	18	33	89.5	10000	V	WALA	1-Jan-94	OPE	PBS
VOLKSRUST	29	53	15	27	18	33	92.6	10000	V	HOZI	1-Aug-66	OPE	PBS
VOLKSRUST	29	53	15	27	18	33	95.8	10000	V	JAKR	1-Aug-66	OPE	PTE
VOLKSRUST	29	53	15	27	18	33	99.1	10000	V			SPA	COM
VOLKSRUST	29	53	15	27	18	33	102.6	10000	V	RSG	1-Aug-66	OPE	PBS
VOLKSRUST	29	53	15	27	18	33	106.2	10000	V	SAFM	1-Aug-66	OPE	PBS
VOLKSRUST(COM)	29	53	15	27	18	33	93.7	500	V			SP	COM
VREDE	28	58	0	27	15	0	87.8	5000	V			SPA	PBS
VREDE	28	58	0	27	15	0	90.9	5000	V			SPA	PBS
VREDE	28	58	0	27	15	0	94.1	5000	V			SPA	PTE
VREDE	28	58	0	27	15	0	97.4	500	V			SPA	COM
VRYHEID	30	47	38	27	44	27	88.1	10000	V			SPA	PBS
VRYHEID	30	47	38	27	44	27	91.2	10000	V	HOZI	1-Sep-65	OPE	PBS
VRYHEID	30	47	38	27	44	27	94.4	10000	V	ECR	1-Sep-65	OPE	PTE
VRYHEID	30	47	38	27	44	27	97.7	10000	V	2000	1-Sep-65	OPE	PBS
VRYHEID	30	47	38	27	44	27	100.3	500	V			SP	COM
VRYHEID	30	47	38	27	44	27	101.2	10000	V	RSG	1-Sep-65	OPE	PBS
VRYHEID	30	47	38	27	44	27	104.8	10000	V	SAFM	1-Sep-65	OPE	PBS
WARRENTON	24	51	36.2	28	6	14.9	90.7	1000	V			SP	COM
WARRENTON	24	50	40	28	7	58	102.7	1000	V			SP	COM
WELKOM / KROONSTAD	26	43	56	27	56	52	90.9	1000	V			SP	COM
WELKOM / KROONSTAD	26	43	56	27	56	52	100.4	200	V			SP	COM
WELVERDIEND	27	14	55	26	26	47	88.9	60000	V	SEDI	1-Jun-62	OPE	PBS
WELVERDIEND	27	14	55	26	26	47	92.0	60000	V	MOTS	1-Jun-62	OPE	PBS
WELVERDIEND	27	14	55	26	26	47	95.2	20000	V	HVST	1-Jun-62	OPE	PTE
WELVERDIEND	27	14	55	26	26	47	98.5	20000	V	2000	1-Jun-62	OPE	PBS
WELVERDIEND	27	14	55	26	26	47	100.2	20000	V	LOBO	1-Dec-93	OP	PBS
WELVERDIEND	27	14	55	26	26	47	102.0	60000	V	RSG	1-Jun-62	OPE	PBS
WELVERDIEND	27	14	55	26	26	47	104.1	20000	V	HOZI	1-Jun-99	OPE	PBS
WELVERDIEND	27	14	55	26	26	47	105.6	60000	V	SAFM	1-Jun-62	OPE	PBS
WELVERDIEND	27	14	55	26	26	47	106.5	200	V			SP	COM
WELVERDIEND	27	14	55	26	26	47	107.3	20000	V	5-FM	1-Jun-62	OPE	PBS
WILLISTON	20	55	8	31	19	31	90.1	20	V			SP	PBS
WILLISTON	20	55	8	31	19	31	93.2	20	V			SP	PBS
WILLISTON	20	55	8	31	19	31	96.4	20	V			SP	PBS
WILLISTON	20	55	8	31	19	31	99.7	20	V			SP	PTE
WILLISTON	20	55	8	31	19	31	103.2	20	V	RSG	1-Sep-91	OP	PBS
WILLISTON	20	55	8	31	19	31	106.8	2000	V			SP	COM
WILLOWMORE	23	27	36	33	14	5	88.1	4000	V			SPA	PTE
WILLOWMORE	23	27	36	33	14	5	91.2	4000	V			SPA	COM
WILLOWMORE	23	27	36	33	14	5	94.4	4000	V	ALGO	1-Apr-87	OPE	PTE
WILLOWMORE	23	27	36	33	14	5	97.7	4000	V			SPA	PBS
WILLOWMORE	23	27	36	33	14	5	101.2	4000	V	RSG	1-Apr-87	OPE	PBS
WILLOWMORE	23	27	36	33	14	5	104.8	4000	V	SAFM	1-Apr-87	OPE	PBS
WINTERVELD	28	3	25	29	15	99.5	10	V	WINTERVELD COMMUNITY	12-Dec-95	OP	COM	
WITSIESHOEK	28	50	49	28	31	2	88.2	200	V	SEDI	1-Aug-72	OPE	PBS
WITSIESHOEK	28	50	49	28	31	2	91.3	1000	V			SPA	COM
WITSIESHOEK	28	50	49	28	31	2	94.5	200	V	ORAN	1-Aug-72	OPE	PTE
WITSIESHOEK	28	50	49	28	31	2	97.8	100	V			SPA	PBS
WITSIESHOEK	28	50	49	28	31	2	100.3	1000	V			SP	COM
WITSIESHOEK	28	50	49	28	31	2	101.3	200	V	RSG	1-Aug-72	OPE	PBS
WITSIESHOEK	28	50	49	28	31	2	104.9	200	V	SAFM	1-Aug-72	OPE	PBS
WOLMARANSTAD	26	3	0	27	14	0	89.1	20000	V			SPA	PTE
WOLMARANSTAD	26	3	0	27	14	0	92.2	20000	V			SPA	PBS
WOLMARANSTAD	26	3	0	27	14	0	95.4	20000	V			SPA	PBS
WOLMARANSTAD	26	3	0	27	14	0	98.7	20000	V			SPA	COM
WOLMARANSTAD	26	3	0	27	14	0	102.2	20000	V			SPA	PBS
WOLMARANSTAD	26	3	0	27	14	0	105.8	20000	V			SPA	PBS
WOLWEFONTEIN	24	50	0	33	20	0	89.4	1000	V			SP	COM
WORCESTER	19	28	9	33	37	30	92.6	100	V			SP	COM
WORCESTER	19	28	9	33	37	30	95.8	20	V	VOICE OF THE CAPE	1-Sep-95	OP	COM
ZEERUST	26	2	51	25	51	37	89.5	11000	V	MOTS	1-Dec-66	OPE	PBS
ZEERUST	26	2	51	25	51	37	92.6	10000	V			SPA	COM
ZEERUST	26	2	51	25	51	37	95.8	11000	V	JAKR	1-Dec-66	OPE	PTE
ZEERUST	26	2	51	25	51	37	99.1	11000	V	2000	1-Dec-66	OPE	PBS
ZEERUST	26	2	51	25	51	37	102.6	11000	V	RSG	1-Dec-66	OPE	PBS
ZEERUST	26	2	51	25	51	37	106.2	11000	V	SAFM	1-Dec-66	OPE	PBS

AGGENEYS BLACK MNTN	18	57	15	29	14	3	99.3	25	V	2000	30-Mar-94	OP	PBS
ALEXANDER BAY	16	29	49	28	36	32	89.1	1000	V			SPA	COM
ALEXANDER BAY	16	29	49	28	36	32	92.2	50	V	5-FM	1-Dec-89	OPE	PBS
ALEXANDER BAY	16	29	49	28	36	32	95.4	50	V	KFM	1-Feb-78	OPE	PTE
CALEDON	19	25	32	34	13	3	89.6	5	V	RSG		OP	PBS
CALEDON	19	25	32	34	13	3	100.4	5	V	2000		OP	PBS
CALVINIA	19	46	34	31	27	0	89.0	50	V	2000		OP	PBS
CERES C12.1	19	1	13	33	1	13	90.6	200	V	5FM		OP	PBS
CERES C12.1	19	1	13	33	1	32	100.2	5	V	2000	31-Mar-93	OP	PBS
CHRISTIANA	25	10	24	27	53	48	100.1	20	V	2000	3-Dec-93	OPE	PBS
CRADOCK	25	37	49	32	9	51	99.2	16	V	2000	30-Oct-93	OPE	PBS
DE AAR II C47	24	1	23	30	38	40	98.5	5	V	2000	10-Mar-93	OP	PBS
FRASERBURG	21	30	27	31	54	58	98.6	3	V	2000	12-Jan-94	OP	PBS
GRAAF-REIN 2 C25	24	31	54	32	14	31	99.8	8	V	2000	1-Feb-94	OP	PBS
GROOTDERM BAKEN	16	47	13	28	25	11	94.2	1	V	RGHP	15-Oct-93	OP	PBS
GROOTDERM BAKEN	16	47	13	28	25	11	97.5	1	V	2000	15-Oct-93	OP	PBS
GROOTDERM BAKEN	16	47	13	28	25	11	101.0	1	V	RSG	15-Oct-93	OP	PBS
GROOTDERM SENDLINGS DRIF	16	1	52	28	7	24	98.0	0.2	V	2000	11-Aug-95	OP	PBS
GROOTDERM SENDLINGS DRIF	16	1	52	28	7	24	101.5	0.2	V	RSG	11-Aug-95	OP	PBS
GROOTDERM SENDLINGS DRIF	16	1	52	28	7	24	105.1	0.2	V	SAFM	11-Aug-95	OP	PBS
KAKAMAS	20	37	30	28	47	6	87.6	5	V	2000		OP	PBS
KENHARDT	21	9	50	29	20	50	90.3	5	V	2000		OP	PBS
KENHARDT	21	9	50	29	20	50	93.4	5	V	RSG		OP	PBS
LADYBRAND	27	26	2	29	11	36	98.6	13	V	2000	10-Jan-93	OP	PBS
LIME ACRES C69	23	27	54	28	21	27	100.5	8	V	2000	25-Nov-92	OP	PBS
MIDDELBURG K C35	24	59	40	31	28	49	97.9	8	V	2000	12-Jan-94	OP	PBS
PELLA MISSION	19	9	0	29	2	0	94.3	5	V	2000		OP	PBS
PORT NOLLOTH	16	52	14	29	15	56	100.3	13	V	2000	26-May-93	OP	PBS
ROOSENKAL MAPOCHS MINE	29	55	56	25	11	51	62.4	5	V	RSG	28-Jun-98	OP	PBS
ROOSENKAL MAPOCHS MINE	29	55	56	25	11	51	95.6	5	V	SAFM	28-Jun-98	OP	PBS
ROOSENKAL MAPOCHS MINE	29	55	56	25	11	51	98.9	5	V	2000	28-Jun-98	OP	PBS
ROOSENKAL MAPOCHS MINE	29	55	56	25	11	51	102.4	5	V	5FM	28-Jun-98	OP	PBS
ROOSENKAL MAPOCHS MINE	29	55	56	25	11	51	102.8	5	V	LEBO	28-Jun-98	OP	PBS
SOMERSET EAST	25	34	41	32	42	45	90.0	10	V	2000		OP	PBS
STILBAAI C4	21	25	25	34	21	55	97.1	10	V	2000	10-Mar-94	OP	PBS
TSHIKONDENI VENDA	30	55	41	22	31	31	99.9	50	V	2000		OP	PBS
TSHIKONDENI VENDA	30	55	41	22	31	31	103.4	50	V	RSG		OP	PBS
TSHIKONDENI VENDA	30	55	41	22	31	31	107.0	50	V	SAFM		OP	PBS
VICTORIA WEST	23	6	36	31	23	49	97.6	4	V	2000	14-Jul-93	OPE	PBS

STATION	26	13	0	29	6	0	1152	5000	V				
BLOEMFONTEIN	26	13	0	29	6	0	783	50000	V			SPA	PTE
BLOEMFONTEIN	26	13	0	29	6	0	675	50000	V			SPA	PBS
BLOEMFONTEIN	26	13	0	29	6	0	1305	1000	V			SPA	COM
CAPE TOWN	18	42	29	33	42	2	729	50000	V	PUNT OP MEDIUMGOLF	28-Aug-97	OPE	PTE
CAPE TOWN	18	42	29	33	42	2	567	50000	V	CAPE TALK		OPE	PTE
CAPE TOWN	18	32	0	33	53	0	1350	1000	V			SPA	COM
DAVEYTON	28	24	0	26	8	0	1368	1000	V			SPA	COM
DURBAN	30	40	0	29	46	0	567	50000	V			SPA	PTE
DURBAN	30	40	0	29	46	0	801	50000	V			SPA	PBS
DURBAN	30	59	0	29	50	0	1485	1000	V			SPA	COM
DURBAN	30	59	0	29	50	0	1422	1000	V			SPA	COM
EAST LONDON	27	48	0	32	56	0	1026	2000	V			SPA	COM
EAST LONDON	27	48	0	32	56	0	909	2000	V			SPA	PTE
EAST LONDON	27	48	0	32	56	0	684	20000	V			SPA	PBS
GA-RANKUWA	27	56	6	25	37	0	702	500000	V	RADIO 702	15-Jun-80	OPE	PTE
GA-RANKUWA	27	56	6	25	37	0	1098	200000	V	MMABATHO RADIO	15-Jun-80	OPE	PBS
GA-RANKUWA	27	56	6	25	37	0	540	200000	V	BOP	1-Jun-82	OPE	PBS
GRAHAMSTOWN	26	42	0	33	17	0	810	5000	V			SPA	PTE
GRAHAMSTOWN	26	42	0	33	17	0	621	5000	V			SPA	PBS
JOHANNESBURG	27	54	47	26	6	13	1485	1000	V	RADIO TODAY	14-Jun-96	OPE	COM
JOHANNESBURG	27	55	0	26	7	0	1458	1000	V	NEW PANHELLENIC VOICE	5-Jun-95	OPE	COM
KEMPTON PARK	28	14	0	26	5	0	1350	1000	V			SPA	COM
KIMBERLEY	24	54	0	28	51	0	1242	2000	V			SPA	PTE
KOMGA	27	51	45	32	33	44	846	50000	V	UMHLOBO WENENE (XHOSA)	23-Nov-78	OPE	PBS
LENASIA	27	53	58	26	21	24	1548	1000	V	RADIO ISLAM	6-Jan-97	OPE	COM
MARAISBURG	27	55	13	26	11	41	828	5000	V	Notification to ITU in Progress		SPA	PTE
MARAISBURG	27	55	13	26	11	41	945	5000	V	Notification to ITU in Progress		SPA	PTE
MARAISBURG	27	55	13	26	11	41	1062	5000	V	Notification to ITU in Progress		SPA	PBS
MEYERTON	28	10	13	26	35	1	657	50000	V	RADIO PULPIT	23-Nov-78	OPE	PTE
MIDDELBURG	29	26	0	25	46	0	1305	1000	V			SPA	COM
MIDRAND	28	4	50	25	55	56	1269	1000	V	CHINESE RADIO	11-Oct-96	OPE	COM
MIDRAND	28	8	2	26	2	47	1332	25000	V	PUNT OP MEDIUMGOLF	28-Aug-97	OPE	PTE
MIDRAND	28	8	2	26	2	47	729	50000	V	PUNT OP MEDIUMGOLF	Pending	LIC	PTE
PIETERMARITZBURG	30	19	0	29	34	0	765	25000	V			SPA	PBS
PIETERMARITZBURG	30	19	0	29	34	0	666	5000	V			SPA	PTE
PIETERSBURG	29	19	42	23	50	36	1512	1000	V			SPA	COM
PIETERSBURG	29	29	0	23	59	0	990	5000	V			SPA	PTE
PIETERSBURG	29	29	0	23	59	0	864	5000	V			SPA	PBS
PIETERSBURG	29	29	0	23	59	0	1116	10000	V			SPA	PBS
PORT ELIZABETH	25	26	0	33	56	0	1044	10000	V			SPA	PTE
PORT ELIZABETH	25	26	0	33	56	0	1179	10000	V			SPA	PTE
PORT ELIZABETH	25	26	0	33	56	0	1314	380000	V			SPA	PBS
PRETORIA	28	6	30	25	45	50	1584	250	V	INST. ISLAM SERVICES	1-Jul-96	OPE	COM
PRETORIA	27	59	0	25	41	0	1440	350000	V			SPA	PTE
ROODEPOORT	28	6	36	26	10	52	1602	1000	V	RADIO COMMUNADE	9-Apr-97	OPE	COM
SIBASA MF	30	24	49	23	1	45	1035	100000	V	RTHO		OPE	PBS
SOWETO	27	52	0	26	14	0	1305	1000	V			SPA	COM
TEMBISA	28	13	11	26	0	27	1422	1000	V	INFO COMMUNITY	19-Dec-97	OPE	COM
UMTATA	28	45	0	31	57	0	558	50000	V			SPA	PTE
UMZIMKULU	29	50	0	30	19	0	603	10000	V	CAPITAL RADIO		SPA	PTE
WELGEDACHT	28	31	16	26	11	8	1287	20000	V	LIGWALAGWALA (SWAZI)	23-Nov-78	OPE	PBS
WELGEDACHT	28	31	16	26	11	8	1404	20000	V	IKWEKWEZI (NDEBELE)	1-May-84	OPE	PBS
WELKOM	26	44	0	27	58	0	1350	1000	V			SPA	COM

STATION NAME	LONGITUDE			LATITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	PROG	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
ALEXANDER BAY	28	36	32	16	29	49	53	727.25	20M	100	V	SBC2	1-Jan-90	OPE	PBS
	28	36	32	16	29	49	57	759.25	20M	100	V	MNET	1-Dec-91	OPE	PTE
	28	36	32	16	29	49	61	791.25	20M	100	V	SBC1	17-Jul-98	OPE	PBS
	28	36	32	16	29	49	65	823.25	20M	100	V	SBC3	17-Jul-98	OPE	PBS
ALI WAL NORTH	30	47	5	26	34	0	21	471.25	20P	10000	H			SP	PTE
	30	47	5	26	34	0	25	503.25	20P	10000	H			SP	PTE
	30	47	5	26	34	0	29	535.25	20P	10000	H			SP	PTE
	30	47	5	26	34	0	33	567.25	20P	10000	H			SP	COM
	30	47	5	26	34	0	53	727.25	20P	10000	H	SBC1	1-Aug-93	OPE	PBS
	30	47	5	26	34	0	57	759.25	20P	100000	H	e-tv		LIC	PTE
	30	47	5	26	34	0	61	791.25	20P	100000	H	SBC2	1-Apr-80	OPE	PBS
	30	47	5	26	34	0	65	823.25	20P	100000	H			SPA	PBS
AMANDA GLEN	33	51	18	18	40	33	21	471.25	0	20	V	SBC2	1-Apr-92	OPE	PBS
	33	51	18	18	40	33	25	503.25	20M	20	V	SBC3	1-Apr-92	OPE	PBS
	33	51	18	18	40	33	29	535.25	20M	20	V	MNET	1-Apr-92	OPE	PTE
	33	51	18	18	40	33	33	567.25	20M	20	V	SBC1	1-Apr-92	OPE	PBS
ANDRIESKRAAL	33	46	37	24	42	33	24	495.25	0	10	V	SBC2	1-Sep-86	OPE	PBS
	33	46	37	24	42	33	28	527.25	0	10	V	SBC1	1-Sep-88	OPE	PBS
	33	46	37	24	42	33	32	559.25	0	10	V	SBC3	1-Nov-95	OPE	PBS
	33	46	37	24	42	33	36	591.25	0	10	V			SPA	PTE
AUGRABIES	28	33	0	20	24	0	39	615.25	20P	50000	H			SPA	PBS
	28	33	0	20	24	0	43	647.25	20P	50000	H			SPA	PBS
	28	33	0	20	24	0	47	679.25	20P	50000	H			SPA	PBS
	28	33	0	20	24	0	51	711.25	20P	50000	H			SPA	PTE
AURORA	33	49	39	18	38	29	23	487.25	0	8	V	SBC2	1-May-92	OPE	PBS
	33	49	39	18	38	29	27	519.25	20M	8	V	SBC1	1-May-92	OPE	PBS
	33	49	39	18	38	29	31	551.25	20M	8	V	SBC3	1-May-92	OPE	PBS
	33	49	39	18	38	29	35	583.25	20M	8	V	MNET	1-May-92	OPE	PTE
BARKLY EAST	30	51	30	27	26	0	23	487.25	20M	350	V	SBC2	1-May-88	OPE	PBS
	30	51	30	27	26	0	27	519.25	20M	350	V			SPA	PBS
BEAUFORT WEST	32	15	29	22	30	25	4	175.25	20P	1600	H	MNET	1-Sep-92	OPE	PTE
	32	15	29	22	30	25	7	199.25	0	4000	H	SBC1	1-Nov-95	OPE	PBS
	32	15	29	22	30	25	10	223.25	20M	13000	H	SBC2	1-Nov-79	OPE	PBS
	32	15	29	22	30	25	37	599.25	0	56000	H	e-tv		LIC	PTE
	32	15	29	22	30	25	41	631.25	0	60000	H			SPA	PTE
	32	15	29	22	30	25	45	663.25	0	60000	H			SPA	PTE
	32	15	29	22	30	25	49	695.25	0	60000	H			SPA	PBS
BEDFORD	32	37	57	26	2	57	21	471.25	20M	10000	H			SP	PTE
	32	37	57	26	2	57	23	487.25	20M	10000	H	SBC2	1-Jul-86	OPE	PBS
	32	37	57	26	2	57	25	503.25	20M	10000	H			SP	PTE
	32	37	57	26	2	57	27	519.25	20M	10000	H	e-tv		LIC	PTE
	32	37	57	26	2	57	29	535.25	20M	10000	H			SP	PTE
	32	37	57	26	2	57	31	551.25	20M	10000	H	SBC3	1-Sep-98	OPE	PBS
	32	37	57	26	2	57	33	567.25	20M	10000	H			SP	COM
	32	37	57	26	2	57	35	583.25	20M	10000	H			SPA	PBS
BETHANIE	25	33	38	27	35	14	44	655.25	20M	40	V	BOP	1-Dec-83	OPE	PBS
BETHLEHEM	28	14	10	28	29	58	23	487.25	20M	10000	H			SP	PTE
	28	14	10	28	29	58	27	519.25	20M	10000	H			SP	PTE
	28	14	10	28	29	58	31	551.25	20M	10000	H			SP	PTE
	28	14	10	28	29	58	35	583.25	20M	10000	H			SP	COM
	28	14	10	28	29	58	55	743.25	20M	100000	H	SBC2	1-Apr-80	OPE	PBS
	28	14	10	28	29	58	59	775.25	20M	100000	H	e-tv		LIC	PTE
	28	14	10	28	29	58	63	807.25	20M	100000	H	SBC1	1-Jul-86	OPE	PBS
	28	14	10	28	29	58	67	839.25	20M	100000	H			SPA	PBS
BETHLEHEM TOWN	28	13	17	28	19	54	61	791.25	20P	50	V	MNET	1-Jun-93	OPE	PTE
BEZ VALLEY	26	11	41	28	5	4	24	495.25	20P	70	V	CSN	1-Sep-93	OPE	PTE
	26	11	41	28	5	4	28	527.25	20P	90	V	e-tv	1-Oct-98	OPE	PTE
	26	11	41	28	5	4	32	559.25	20P	90	V			SPA	PTE
	26	11	41	28	5	4	36	591.25	20P	90	V			SPA	COM
	26	11	41	28	5	4	56	751.25	20M	90	V	SBC3	1-Sep-91	OPE	PBS
	26	11	41	28	5	4	60	783.25	20M	70	V	SBC1	1-Jul-85	OPE	PBS
	26	11	41	28	5	4	64	815.25	20M	70	V	MNET	1-Mar-87	OPE	PTE
	26	11	41	28	5	4	68	847.25	20M	70	V	SBC2	1-Jan-82	OPE	PBS
BLOEMFONTEIN	29	6	13	26	13	50	6	191.25	20M	10000	H	MNET	1-Feb-88	OPE	PTE

STATION NAME	LONGITUDE			LATITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	PROG	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
	29	6	13	26	13	50	9	215.25	0	100000	H	SBC2	1-Oct-75	OPE	PBS
	29	6	13	26	13	50	13	247.43	20M	100000	H	SBC1	1-Jun-82	OPE	PBS
	29	6	13	26	13	50	40	623.25	20P	14200	H	CSN	1-Sep-93	OPE	PTE
	29	6	13	26	13	50	44	655.25	20P	14200	H	SBC3	1-May-90	OPE	PBS
	29	6	13	26	13	50	48	687.25	20P	100000	H	e-tv	1-Oct-98	OPE	PTE
	29	6	13	26	13	50	52	719.25	20P	100000	H			SPA	PTE
BLOUBERG	23	4	19	28	59	12	37	599.25	0	2000	V			SPA	PBS
	23	4	19	28	59	12	39	615.25	20M	2000	V			SP	PTE
	23	4	19	28	59	12	41	631.25	0	2000	V	SBC3	1-Jan-01	SPA	PBS
	23	4	19	28	59	12	43	647.25	20M	2000	V			SP	PTE
	23	4	19	28	59	12	45	663.25	0	2000	V	SBC2	1-Sep-85	OPE	PBS
	23	4	19	28	59	12	47	679.25	20M	2000	V			SP	PTE
	23	4	19	28	59	12	49	695.25	0	2000	V	e-tv		LIC	PTE
	23	4	19	28	59	12	51	711.25	20M	2000	V			SP	COM
BOESMANSKOP	30	0	28	27	12	55	23	487.25	20P	10000	H	SBC2	1-May-86	OPE	PBS
	30	0	28	27	12	55	27	519.25	20P	1000	H	SBC1	1-Aug-93	OPE	PBS
	30	0	28	27	12	55	31	551.25	20P	10000	H	e-tv		LIC	PTE
	30	0	28	27	12	55	35	583.25	20P	10000	H			SPA	PBS
BRANDVLEI	30	6	0	20	26	0	53	727.25	20P	50000	H			SPA	PBS
	30	6	0	20	26	0	57	759.25	20P	50000	H			SPA	PTE
	30	6	0	20	26	0	61	791.25	20P	50000	H			SPA	PBS
	30	6	0	20	26	0	65	823.25	20P	50000	H			SPA	PBS
BRONKHORSTSPRUIT	25	46	13	28	43	38	36	591.25	20M	200	V	MNET	1-Nov-93	OPE	PTE
BURGERSDORP	31	0	2	26	20	21	39	615.25	20M	100	V	SBC2	1-Dec-87	OPE	PBS
	31	0	2	26	20	21	43	647.25	20M	100	V	SBC1	1-Nov-95	OPE	PBS
	31	0	2	26	20	21	47	679.25	20M	100	V			SPA	PTE
	31	0	2	26	20	21	51	711.25	20M	100	V			SPA	PBS
BUTTERWORTH	32	16	35	28	12	25	21	471.25	0	5000	H	MNET	1-Nov-92	OPE	PTE
	32	16	35	28	12	25	23	487.25	20P	10000	H			SP	PTE
	32	16	35	28	12	25	25	503.25	0	10000	H	TBNC	1-Jun-93	OPE	COM
	32	16	35	28	12	25	27	519.25	20P	10000	H			SP	PTE
	32	16	35	28	12	25	29	535.25	0	10000	H	SBC2	1-Nov-92	OPE	PBS
	32	16	35	28	12	25	31	551.25	20P	10000	H	e-tv		LI	PTE
	32	16	35	28	12	25	33	567.25	0	10000	H	SBC1	1-Nov-92	OPE	PBS
	32	16	35	28	12	25	35	583.25	20P	10000	H	SBC3	30-Jan-98	OP	PBS
CALA	31	33	15	27	45	2	38	607.25	20P	5000	H			SP	PBS
	31	33	15	27	45	2	42	639.25	20P	5000	H			SPA	PBS
	31	33	15	27	45	2	46	671.25	20P	5000	H			SPA	PBS
	31	33	15	27	45	2	50	703.25	20P	5000	H			SPA	PTE
CALVINIA	31	23	3	19	46	57	22	479.25	20P	10000	H	SBC2	1-May-86	OPE	PBS
	31	23	3	19	46	57	24	495.25	20P	10000	H			SP	PTE
	31	23	3	19	46	57	26	511.25	20P	10000	H			SPA	PBS
	31	23	3	19	46	57	28	527.25	20P	10000	H			SP	PTE
	31	23	3	19	46	57	30	543.25	20P	10000	H	e-tv		LIC	PTE
	31	23	3	19	46	57	32	559.25	20P	10000	H			SP	PTE
	31	23	3	19	46	57	34	575.25	20P	10000	H			SPA	PBS
	31	23	3	19	46	57	36	591.25	20P	10000	H			SP	COM
CAPE TOWN	34	3	15	18	23	15	5	183.25	0	16000	V	SBC1	1-Jan-82	OPE	PBS
	34	3	15	18	23	15	8	207.25	0	16000	V	SBC2	1-Jul-75	OPE	PBS
	34	3	15	18	23	15	11	231.25	20M	16000	V	MNET	1-Aug-87	OPE	PTE
	34	3	15	18	23	15	54	735.25	0	250	H	CSN	1-Sep-93	OPE	PTE
	34	3	15	18	23	15	58	767.25	0	6800	H	e-tv	1-Oct-98	OPE	PTE
	34	3	15	18	23	15	62	799.25	0	6800	H	SBC3	1-Aug-92	OPE	PBS
	34	3	15	18	23	15	66	831.25	0	100000	H			SPA	PTE
CARNARVON	30	54	14	22	22	29	40	623.25	0	10000	H	SBC2	1-Apr-86	OPE	PBS
	30	54	14	22	22	29	44	655.25	0	10000	H	e-tv		LIC	PTE
	30	54	14	22	22	29	48	687.25	0	1000	H			SPA	PBS
	30	54	14	22	22	29	52	719.25	0	10000	H			SPA	PBS
	30	54	14	22	22	29	57	759.25	0	10000	H			SP	PTE
	30	54	14	22	22	29	61	791.25	0	10000	H			SP	PTE
	30	54	14	22	22	29	65	823.25	0	10000	H			SP	PTE
CAROLINA	26	10	37	30	37	57	42	639.25	20P	10000	H	SBC1	1-Nov-95	OPE	PBS
	26	10	37	30	37	57	46	671.25	20P	10000	H	e-tv		LIC	PTE
	26	10	37	30	37	57	50	703.25	20P	10000	H	SBC2	1-Mar-86	OPE	PBS

STATION NAME	LONGITUDE			LATITUDE			CHAN	FREQ	OFFSET	ERP	POL	PROG	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC		(MHz)		(W)					
CERES	33	15	10	19	27	32	21	471.25	20M	11000	V	SBC2	1-Oct-87	OPE	PBS
	33	15	10	19	27	32	25	503.25	20M	11000	V			SPA	PBS
	33	15	10	19	27	32	29	535.25	20M	11000	V	e-tv		LIC	PTE
	33	15	10	19	27	32	33	567.25	20M	11000	V			SPA	PBS
CHRISTIANA	27	53	3	24	55	50	68	847.25	20P	1000	H			SP	COM
	27	53	3	24	55	50	64	815.25	20P	1000	H			SP	PTE
	27	53	3	24	55	50	60	783.25	20P	1000	H			SP	PTE
	27	53	3	24	55	50	56	751.25	20P	1000	H			SP	PTE
	27	53	3	24	55	50	54	735.25	20P	10000	H	e-tv		LIC	PTE
	27	53	3	24	55	50	58	767.25	20P	10000	H	SBC1	1-Apr-86	OPE	PBS
	27	53	3	24	55	50	62	799.25	20P	10000	H	SBC2	1-Oct-79	OPE	PBS
CLIFTON	27	53	3	24	55	50	66	831.25	20P	10000	H	SBC3	30-Nov-97	OPE	PBS
	33	56	30	18	22	37	23	487.25	0	10	H	SBC1	1-Nov-92	OPE	PBS
	33	56	30	18	22	37	27	519.25	0	10	H	MNET	1-Nov-92	OPE	PTE
	33	56	30	18	22	37	31	551.25	0	10	H	SBC2	1-Nov-92	OPE	PBS
COLESBERG	33	56	30	18	22	37	35	583.25	0	10	H	SBC3	1-Nov-92	OPE	PBS
	30	42	30	25	3	28	23	487.25	0	500	V	SBC2	1-Jan-88	OPE	PBS
	30	42	30	25	3	28	27	519.25	0	500	V			SPA	PBS
CRADOCK	30	42	30	25	3	28	31	551.25	0	500	V			SPA	PBS
	32	18	1	25	32	27	40	623.25	20M	10000	H	SBC2	1-Apr-84	OPE	PBS
	32	18	1	25	32	27	44	655.25	20M	10000	H	e-tv		LIC	PTE
	32	18	1	25	32	27	48	687.25	20M	1000	H	SBC1	1-Aug-93	OPE	PBS
DAVEL	32	18	1	25	32	27	52	719.25	20M	10000	H	SBC3	25-Aug-98	OPE	PBS
	26	27	30	29	37	26	22	479.25	20P	50000	H	SBC2	1-Dec-75	OPE	PBS
	26	27	30	29	37	26	26	511.25	20P	5000	H	SBC3	1-Dec-93	OPE	PBS
	26	27	30	29	37	26	30	543.25	20P	50000	H	SBC1	1-Feb-83	OPE	PBS
	26	27	30	29	37	26	34	575.25	20P	50000	H	e-tv		LIC	PTE
	26	27	30	29	37	26	40	623.25	20M	50000	H			SP	PTE
	26	27	30	29	37	26	44	655.25	20M	50000	H			SP	PTE
DE AAR	26	27	30	29	37	26	48	687.25	20M	50000	H			SP	PTE
	26	27	30	29	37	26	52	719.25	20M	50000	H			SP	COM
	30	27	49	23	59	16	5	183.25	0	100000	H	SBC2	1-Apr-80	OPE	PBS
	30	27	49	23	59	16	8	207.25	0	100000	H	e-tv		LIC	PTE
	30	27	49	23	59	16	11	231.25	20P	10000	H	SBC1	1-Nov-95	OPE	PBS
	30	27	49	23	59	16	56	751.25	0	500000	H			SPA	PTE
	30	27	49	23	59	16	60	783.25	0	500000	H			SPA	PBS
DEBEERSRUS	30	27	49	23	59	16	64	815.25	0	500000	H			SPA	PTE
	30	27	49	23	59	16	68	847.25	0	500000	H			SPA	PTE
	26	36	0	22	12	0	54	735.25	20M	500000	H			SPA	PBS
	26	36	0	22	12	0	58	767.25	20M	500000	H			SPA	PBS
	26	36	0	22	12	0	62	799.25	20M	500000	H			SPA	PBS
DESPATCH	26	36	0	22	12	0	66	831.25	20M	500000	H			SPA	PTE
	33	45	53	25	25	29	22	479.25	20M	200	V	SBC2	1-Sep-86	OPE	PBS
	33	45	53	25	25	29	36	591.25	20M	200	V			SPA	COM
	33	45	53	25	25	29	24	495.25	20M	200	V			SPA	PTE
	33	45	53	25	25	29	26	511.25	20M	200	V	SBC1	1-Sep-86	OPE	PBS
	33	45	53	25	25	29	28	527.25	20M	200	V			SPA	PTE
	33	45	53	25	25	29	30	543.25	20M	200	V	SBC3	1-Dec-92	OPE	PBS
DEWETSDORP	33	45	53	25	25	29	32	559.25	20M	200	V			SPA	PTE
	33	45	53	25	25	29	34	575.25	20M	200	V	e-tv	1-Oct-98	OPE	PTE
	29	34	44	26	39	37	54	735.25	0	10	V	SBC2	1-Feb-89	OPE	PBS
	29	34	44	26	39	37	58	767.25	0	10	V			SPA	PBS
	29	34	44	26	39	37	62	799.25	0	10	V			SPA	PBS
	29	34	44	26	39	37	66	831.25	0	10	V			SPA	PTE
	29	34	44	26	39	37	68	847.25	0	10	V			SPA	PTE
DONNYBROOK	29	54	56	29	51	19	6	191.25	20P	10000	H	SBC2	1-May-84	OPE	PBS
	29	54	56	29	51	19	9	215.25	20P	10000	H	SBC1	1-Mar-86	OPE	PBS
	29	54	56	29	51	19	56	751.25	0	225000	H	e-tv		LI	PTE
	29	54	56	29	51	19	60	783.25	0	10000	H	SBC3	1-Sep-98	OP	PBS
	29	54	56	29	51	19	64	815.25	0	225000	H			SP	PTE
DORINGKRUIN	29	54	56	29	51	19	68	847.25	0	225000	H			SP	PTE
	26	49	5	26	40	60	68	847.25	20M	20	V	MNET	1-Sep-89	OPE	PTE
	29	4	14	23	31	49	53	727.25	20M	10000	H	e-tv		LIC	PTE
	29	4	14	23	31	49	55	743.25	20M	10000	H			SP	COM
DOUGLAS	29	4	14	23	31	49	57	759.25	20M	10000	H	SBC2	1-Apr-86	OPE	PBS

STATION NAME	LONGITUDE			LATITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	PROG	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
	29	4	14	23	31	49	59	775.25	20M	10000	H			SP	PTE
	29	4	14	23	31	49	61	791.25	20M	10000	H			SPA	PBS
	29	4	14	23	31	49	63	807.25	20M	10000	H			SP	PTE
	29	4	14	23	31	49	65	823.25	20M	10000	H			SPA	PBS
	29	4	14	23	31	49	67	839.25	20P	10000	H			SP	PTE
DULLSTROOM	25	34	21	30	11	17	39	615.25	20M	5000	H			SP	PTE
	25	34	21	30	11	17	43	647.25	20M	5000	H			SP	PTE
	25	34	21	30	11	17	47	679.25	20M	5000	H			SP	PTE
	25	34	21	30	11	17	51	711.25	20M	5000	H			SP	COM
	25	34	21	30	11	17	53	727.25	20P	10000	H	SBC2	1-Mar-86	OPE	PBS
	25	34	21	30	11	17	57	759.25	20P	10000	H	e-tv		LIC	PTE
	25	34	21	30	11	17	61	791.25	20P	2000	H	SBC1	1-Jul-93	OPE	PBS
	25	34	21	30	11	17	65	823.25	20P	10000	H			SPA	PBS
DURBAN	29	46	11	30	43	0	4	175.25	20P	100000	H	SBC2	1-Jul-75	OPE	PBS
	29	46	11	30	43	0	7	199.25	20M	100000	H	SBC1	1-Jan-82	OPE	PBS
	29	46	11	30	43	0	10	223.25	20P	100000	H	MNET	1-Sep-87	OPE	PTE
	29	46	11	30	43	0	13	247.43	0	100000	H	SBC3	1-Jun-90	OP	PBS
	29	46	11	30	43	0	38	607.25	20M	225000	H	e-tv	1-Oct-98	OPE	PTE
	29	46	11	30	43	0	42	639.25	20M	12300	H	CSN	1-Sep-93	OPE	PTE
	29	46	11	30	43	0	46	671.25	20M	225000	H			SPA	COM
	29	46	11	30	43	0	50	703.25	20M	225000	H			SPA	PTE
DURBAN NORTH	29	45	52	31	2	24	54	735.25	20M	1000	V			SP	PBS
	29	45	52	31	2	24	58	767.25	20M	1000	V			SP	PTE
	29	45	52	31	2	24	62	799.25	20M	1000	V			SP	PBS
	29	45	52	31	2	24	66	831.25	20M	1000	V			SP	PBS
DZAMBA	22	49	5	30	18	41	53	727.25	20M	1000	V	SBC2	1-Dec-97	OP	PBS
	22	49	5	30	18	41	67	839.25	20M	1000	V	SBC1	1-Dec-97	OPE	PBS
EAST LONDON	32	56	20	27	48	58	4	175.25	20M	100000	H	SBC3	1-Aug-92	OP	PBS
	32	56	20	27	48	58	6	191.25	0	10000	H	MNET	1-Apr-89	OPE	PTE
	32	56	20	27	48	58	9	215.25	20M	100000	H	SBC2	1-Oct-75	OPE	PBS
	32	56	20	27	48	58	13	247.43	20P	100000	H	SBC1	1-Apr-82	OPE	PBS
	32	56	20	27	48	58	54	735.25	20P	225000	H	e-tv	1-Oct-98	OPE	PTE
	32	56	20	27	48	58	58	767.25	20P	500000	H			SPA	PTE
	32	56	20	27	48	58	62	799.25	20P	500000	H			SPA	COM
	32	56	20	27	48	58	66	831.25	20P	500000	H			SPA	PTE
ELLIOT	31	10	36	27	51	57	58	767.25	20M	400	V	SBC2	1-Aug-88	OPE	PBS
	31	10	36	27	51	57	66	831.25	20M	400	V			SPA	PBS
ELLISRAS	23	42	22	27	39	46	21	471.25	20M	200	V	MNET	1-Sep-93	OPE	PTE
EMPANGENI	28	44	40	31	53	30	40	623.25	20P	50	V	MNET	1-Aug-92	OPE	PTE
	28	44	40	31	53	30	44	655.25	20P	50	V	SBC2	1-May-87	OPE	PBS
	28	44	40	31	53	30	48	687.25	20P	50	V	SBC1	1-May-87	OPE	PBS
	28	44	40	31	53	30	52	719.25	20P	50	V	SBC3	1-Nov-95	OPE	PBS
ENGCOBO	31	40	19	28	0	23	40	623.25	20P	3	V	SBC1		OPE	PBS
	31	40	19	28	0	23	52	719.25	20P	3	V	SBC2		OPE	PBS
ENZELSBERG	25	25	7	26	13	16	22	479.25	20M	2000	H	SBC2	1-Oct-85	OPE	PBS
	25	25	7	26	13	16	30	543.25	20M	2000	H	SBC1	1-Nov-95	OPE	PBS
	25	25	7	26	13	16	55	743.25	20M	2000	V	e-tv		LI	PTE
	25	25	7	26	13	16	67	839.25	20M	2000	V			SP	PTE
ERMELO	26	30	35	29	59	57	67	839.25	20P	50	V	MNET	1-Oct-92	OPE	PTE
ESHOWE	28	51	29	31	17	37	24	495.25	20P	10000	H	SBC3	1-Nov-95	OPE	PBS
	28	51	29	31	17	37	28	527.25	20P	100000	H	SBC1	1-Apr-86	OPE	PBS
	28	51	29	31	17	37	32	559.25	20P	100000	H	e-tv	1-Oct-98	OPE	PTE
	28	51	29	31	17	37	36	591.25	20P	100000	H	SBC2	1-Jan-79	OPE	PBS
	28	51	29	31	17	37	56	751.25	20P	10000	H			SP	COM
	28	51	29	31	17	37	60	783.25	20P	10000	H			SP	PTE
	28	51	29	31	17	37	64	815.25	20P	10000	H			SP	PTE
	28	51	29	31	17	37	68	847.25	20P	10000	H			SP	PTE
ESTCOURT	29	0	55	29	51	56	39	615.25	0	50	V	SBC2	1-Sep-86	OPE	PBS
	29	0	55	29	51	56	43	647.25	0	50	V	SBC1	1-Sep-86	OPE	PBS
	29	0	55	29	51	56	47	679.25	0	50	V			SPA	PTE
	29	0	55	29	51	56	51	711.25	0	50	V	SBC3	1-Nov-95	OPE	PBS
FAANS GROVE	27	5	59	22	24	18	4	175.25	20P	200000	V			SPA	PBS
	27	5	59	22	24	18	7	199.25	0	200000	V			SPA	PBS
	27	5	59	22	24	18	10	223.25	20M	200000	V			SPA	PBS

STATION NAME	LONGITUDE	LATITUDE	CHAN	FREQ	OFFSET	ERP	POL	PROG	ON-AIR DATE	STATUS	CAT
DEG MIN SEC	DEG MIN SEC			(MHz)		(W)					
	27 5 59	22 24 18	40	623.25	20M	500000	H			SPA	PTE
	27 5 59	22 24 18	44	655.25	20M	500000	H			SPA	PTE
	27 5 59	22 24 18	48	687.25	20M	500000	H			SPA	PTE
	27 5 59	22 24 18	52	719.25	20M	500000	H			SPA	PTE
FICKSBURG TOWN	28 52 36	27 51 27	37	599.25	0	50	V	SBC2	1-Jan-87	OPE	PBS
	28 52 36	27 51 27	41	631.25	0	50	V			SPA	PTE
	28 52 36	27 51 27	45	663.25	0	50	V			SPA	PBS
	28 52 36	27 51 27	49	695.25	0	50	V			SPA	PBS
FISHHOEK	34 8 59	18 26 12	53	727.25	0	100	V			SPA	PTE
	34 8 59	18 26 12	55	743.25	20M	100	V	SBC2	1-Feb-94	OPE	PBS
	34 8 59	18 26 12	57	759.25	0	100	V	e-tv	1-Oct-98	OPE	PTE
	34 8 59	18 26 12	59	775.25	20M	100	V	SBC1	1-Feb-94	OPE	PBS
	34 8 59	18 26 12	61	791.25	0	100	V			SPA	COM
	34 8 59	18 26 12	63	807.25	20M	100	V	SBC3	1-Feb-94	OPE	PBS
	34 8 59	18 26 12	65	823.25	0	100	V			SPA	PTE
	34 8 59	18 26 12	67	839.25	20M	100	V	MNET	1-Feb-94	OPE	PTE
FRANSCHHOEK	33 54 26	19 4 26	53	727.25	0	4000	V	SBC2	1-Jan-76	OPE	PBS
	33 54 26	19 4 26	55	743.25	0	1000	V	CSN	1-Sep-93	OPE	PTE
	33 54 26	19 4 26	57	759.25	0	4000	V	SBC1	1-Jun-85	OPE	PBS
	33 54 26	19 4 26	59	775.25	0	4000	V	e-tv	1-Oct-98	OPE	PTE
	33 54 26	19 4 26	61	791.25	0	1000	V	MNET	1-Sep-87	OPE	PTE
	33 54 26	19 4 26	63	807.25	0	4000	V			SPA	PTE
	33 54 26	19 4 26	65	823.25	0	1000	V	SBC3	1-Oct-92	OPE	PBS
	33 54 26	19 4 26	67	839.25	0	4000	V			SPA	COM
FRASERBURG	32 3 0	21 58 0	5	183.25	20P	10000	V			SPA	PBS
	32 3 0	21 58 0	8	207.25	20M	10000	V			SP	PBS
	32 3 0	21 58 0	13	247.43	20P	10000	V			SPA	PBS
	32 3 0	21 58 0	21	471.25	20P	500000	H			SPA	PTE
	32 3 0	21 58 0	25	503.25	20P	500000	H			SPA	PTE
	32 3 0	21 58 0	29	535.25	20P	500000	H			SPA	PTE
	32 3 0	21 58 0	33	567.25	20P	500000	H			SPA	COM
GA-RANKUWA	25 36 12	28 1 25	23	487.25	20M	12500	V			SP	PBS
	25 36 12	28 1 25	32	559.25	20P	12500	V			SP	PBS
	25 36 12	28 1 25	36	591.25	20M	40000	V	BOP	1-Dec-83	OPE	PBS
GABA	22 47 2	30 42 25	44	655.25	0	80	V	SBC2	1-Jul-90	OPE	PBS
	22 47 2	30 42 25	51	711.25	0	120	V	SBC1	1-Jul-90	OPE	PBS
GAMOEP	30 4 0	18 49 0	37	599.25	20P	500000	H			SPA	PBS
	30 4 0	18 49 0	41	631.25	20P	500000	H			SPA	PBS
	30 4 0	18 49 0	45	663.25	20P	500000	H			SPA	PBS
	30 4 0	18 49 0	49	695.25	20P	500000	H			SPA	PTE
GANYESA	26 36 12	24 16 0	42	639.25	20P	20000	H	BOP	1-Dec-83	OPE	PBS
	26 36 12	24 16 0	46	671.25	20P	20000	H			SPA	PBS
GARIES	30 18 52	18 4 43	5	183.25	20M	200000	H			SPA	PBS
	30 18 52	18 4 43	8	207.25	20P	13000	H	SBC2	1-Sep-80	OPE	PBS
	30 18 52	18 4 43	11	231.25	20P	13000	H	e-tv		LIC	PTE
	30 18 52	18 4 43	54	735.25	20M	500000	H			SPA	PBS
	30 18 52	18 4 43	58	767.25	20M	500000	H			SPA	PTE
	30 18 52	18 4 43	62	799.25	20M	500000	H			SPA	PTE
	30 18 52	18 4 43	66	831.25	20M	500000	H			SPA	PTE
GEORGE	33 55 38	22 27 4	5	183.25	20M	80000	V	SBC2	1-Nov-75	OPE	PBS
	33 55 38	22 27 4	7	199.25	20P	16000	V	MNET	1-Jul-90	OP	PTE
	33 55 38	22 27 4	11	231.25	20P	16000	V	SBC1	1-May-86	OPE	PBS
	33 55 38	22 27 4	56	751.25	20P	17000	H	SBC3	1-May-94	OPE	PBS
	33 55 38	22 27 4	60	783.25	20P	112000	H	e-tv	1-Oct-98	OPE	PTE
	33 55 38	22 27 4	64	815.25	20P	112000	H			SPA	PTE
	33 55 38	22 27 4	68	847.25	20P	112000	H			SPA	PTE
GLENCOE	28 9 4	29 56 51	23	487.25	20M	10000	H	SBC3	1-Aug-92	OPE	PBS
	28 9 4	29 56 51	27	519.25	20M	100000	H	SBC2	1-May-76	OPE	PBS
	28 9 4	29 56 51	31	551.25	20M	100000	H	SBC1	1-Jan-83	OPE	PBS
	28 9 4	29 56 51	35	583.25	20M	100000	H	e-tv		LIC	PTE
	28 9 4	29 56 51	40	623.25	20P	10000	H			SP	PTE
	28 9 4	29 56 51	44	655.25	20P	10000	H			SP	COM
	28 9 4	29 56 51	48	687.25	20P	10000	H			SP	PTE
	28 9 4	29 56 51	52	719.25	20P	10000	H			SP	PTE

STATION NAME	LONGITUDE			LATITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	PROG	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
GRAAF-REINET	32	4	44	24	27	4	6	191.25	20P	13700	V	SBC2	1-Jul-80	OPE	PBS
	32	4	44	24	27	4	9	215.25	20P	200000	V			SP	PBS
	32	4	44	24	27	4	13	247.43	20P	14000	V	e-tv		LIC	PTE
	32	4	44	24	27	4	24	495.25	20M	500000	H			SPA	PBS
	32	4	44	24	27	4	28	527.25	20M	500000	H			SPA	PTE
	32	4	44	24	27	4	32	559.25	20M	500000	H			SPA	PTE
GRABOUW	32	4	44	24	27	4	36	591.25	20M	500000	H			SPA	PTE
	34	6	5	18	58	3	37	599.25	20P	500	V			SPA	PTE
	34	6	5	18	58	3	39	615.25	20P	500	V	SBC2	1-Jan-87	OPE	PBS
	34	6	5	18	58	3	41	631.25	20P	500	V			SPA	PTE
	34	6	5	18	58	3	43	647.25	20P	500	V	SBC1	1-Jan-87	OPE	PBS
	34	6	5	18	58	3	45	663.25	20P	500	V			SPA	PTE
GRAHAMSTOWN	34	6	5	18	58	3	47	679.25	20P	500	V	SBC3	1-Jul-92	OPE	PBS
	34	6	5	18	58	3	49	695.25	20P	500	V			SPA	COM
	34	6	5	18	58	3	51	711.25	20P	500	V	e-tv	1-Oct-98	OPE	PTE
	33	17	15	26	42	31	5	183.25	20P	100000	H	SBC1	1-Dec-85	OPE	PBS
	33	17	15	26	42	31	8	207.25	20M	100000	H	SBC2	1-Jan-79	OPE	PBS
	33	17	15	26	42	31	11	231.25	20M	1200	H	MNET	1-Feb-89	OPE	PTE
GREYTOWN	33	17	15	26	42	31	39	615.25	20M	10000	H	SBC3	1-Sep-98	OPE	PBS
	33	17	15	26	42	31	43	647.25	20M	225000	H	e-tv	1-Oct-98	OPE	PTE
	33	17	15	26	42	31	47	679.25	20M	225000	H			SPA	PTE
	33	17	15	26	42	31	51	711.25	20M	225000	H			SPA	PTE
	29	0	46	30	32	10	53	727.25	20M	10000	H	SBC2	1-Apr-86	OPE	PBS
	29	0	46	30	32	10	57	759.25	20M	10000	H	e-tv		LIC	PTE
GREYTOWN DORP	29	0	46	30	32	10	61	791.25	20M	10000	H	SBC1	1-Jul-93	OPE	PBS
	29	0	46	30	32	10	65	823.25	20M	10000	H	SBC3	30-Nov-97	OPE	PBS
	29	2	5	30	36	48	55	743.25	20M	30	V	SBC2	1-Jan-89	OPE	PBS
	29	2	5	30	36	48	59	775.25	20M	30	V	SBC1	1-Oct-93	OPE	PBS
	29	2	5	30	36	48	63	807.25	20M	30	V			SPA	PBS
	29	2	5	30	36	48	67	839.25	20M	30	V			SPA	PTE
GROOT BRAKRIVIER	34	2	31	22	13	0	23	487.25	20P	25	V	SBC2	1-Oct-86	OPE	PBS
	34	2	31	22	13	0	27	519.25	20P	25	V	SBC1	1-Oct-86	OPE	PBS
	34	2	31	22	13	0	31	551.25	20P	25	V			SPA	PTE
	34	2	31	22	13	0	35	583.25	20P	25	V	SBC3	1-Nov-95	OPE	PBS
GROOT MARICO	25	37	11	26	26	8	43	647.25	20M	200	V	SBC2	1-Oct-85	OPE	PBS
	25	37	11	26	26	8	47	679.25	20M	200	V			SPA	PBS
GROOTDERM	28	25	60	17	4	60	53	727.25	20M	1000	H			SPA	PBS
	28	25	60	17	4	60	57	759.25	20M	1000	H			SPA	PBS
	28	25	60	17	4	60	61	791.25	20M	1000	H			SPA	PBS
	28	25	60	17	4	60	65	823.25	20M	1000	H			SPA	PTE
HAENERTSBURG	23	59	54	29	56	48	23	487.25	20P	500000	H			SPA	PBS
	23	59	54	29	56	48	27	519.25	20P	500000	H			SPA	PBS
	23	59	54	29	56	48	31	551.25	20P	500000	H			SPA	PBS
	23	59	54	29	56	48	35	583.25	20P	500000	H			SPA	PTE
HAMAKUYA	22	41	49	30	48	21	61	791.25	0	151	V			SPA	PBS
	22	41	49	30	48	21	65	823.25	0	151	V			SPA	PBS
HANKEY	33	50	14	24	53	8	39	615.25	0	10	V	SBC2	1-Sep-86	OPE	PBS
	33	50	14	24	53	8	43	647.25	0	10	V	SBC1	1-Sep-86	OPE	PBS
	33	50	14	24	53	8	47	679.25	0	10	V	SBC3	1-Nov-95	OPE	PBS
	33	50	14	24	53	8	51	711.25	0	10	V			SPA	PTE
HEIDELBERG	26	29	19	28	20	53	38	607.25	20P	100	V	e-tv	1-Oct-98	OPE	PTE
	26	29	19	28	20	53	42	639.25	20P	100	V			SPA	COM
	26	29	19	28	20	53	46	671.25	20P	100	V	CSN	1-Sep-93	OPE	PTE
	26	29	19	28	20	53	50	703.25	20P	100	V			SPA	PTE
	26	29	19	28	20	53	56	751.25	20P	100	V	SBC2	1-Sep-77	OPE	PBS
	26	29	19	28	20	53	60	783.25	20P	100	V	SBC3	1-Sep-91	OPE	PBS
	26	29	19	28	20	53	64	815.25	20P	100	V	SBC1	1-Oct-85	OPE	PBS
	26	29	19	28	20	53	68	847.25	20P	100	V	MNET	1-Jul-90	OPE	PTE
HELDERKRUIN	26	6	5	27	51	32	22	479.25	20M	750	V	MNET	1-Mar-92	OPE	PTE
	26	6	5	27	51	32	26	511.25	20M	750	V	SBC3	1-Sep-89	OPE	PBS
	26	6	5	27	51	32	30	543.25	20M	750	V	SBC2	1-Jul-89	OPE	PBS
	26	6	5	27	51	32	34	575.25	20M	750	V	SBC1	1-Jul-89	OPE	PBS
	26	6	5	27	51	32	41	631.25	20M	1000	V			SPA	PTE
	26	6	5	27	51	32	45	663.25	20M	800	V	e-tv	1-Oct-98	OPE	PTE

STATION NAME	LONGITUDE			LATITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	PROG	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
HERMANUS	26	6	5	27	51	32	49	695.25	20M	380	V	CSN	1-Jan-94	OPE	PTE
	34	24	47	19	13	18	21	471.25	20P	600	V	e-tv		LIC	PTE
	34	24	47	19	13	18	24	495.25	20M	600	V	SBC2	1-Jan-78	OPE	PBS
	34	24	47	19	13	18	26	511.25	20M	600	V			SPA	PTE
	34	24	47	19	13	18	28	527.25	20M	600	V	SBC1	1-Dec-87	OPE	PBS
	34	24	47	19	13	18	30	543.25	20M	600	V			SPA	PTE
	34	24	47	19	13	18	32	559.25	20M	600	V	SBC3	1-Nov-95	OPE	PBS
HEXRIVIER	34	24	47	19	13	18	34	575.25	20M	600	V			SPA	PTE
	33	30	54	19	39	23	23	487.25	0	100	V	SBC2	1-Dec-86	OPE	PBS
	33	30	54	19	39	23	27	519.25	0	100	V	e-tv		LIC	PTE
	33	30	54	19	39	23	31	551.25	0	100	V			SPA	PBS
	33	30	54	19	39	23	35	583.25	0	100	V			SPA	PBS
	33	30	54	19	39	23	37	599.25	20P	100	V			SPA	PTE
	33	30	54	19	39	23	41	631.25	20P	100	V			SPA	PTE
HOEDSPRUIT	33	30	54	19	39	23	45	663.25	20P	100	V			SPA	PTE
	33	30	54	19	39	23	49	695.25	20P	100	V			SPA	COM
	24	32	30	30	52	8	21	471.25	20P	5000	H			SP	COM
	24	32	30	30	52	8	25	503.25	20P	5000	H			SP	PTE
	24	32	30	30	52	8	29	535.25	20P	5000	H			SP	PTE
	24	32	30	30	52	8	33	567.25	20P	5000	H			SP	PTE
	24	32	30	30	52	8	39	615.25	20P	100000	H	SBC2	1-Oct-83	OPE	PBS
HOUMOED	24	32	30	30	52	8	43	647.25	20P	20000	H	SBC3	1-Nov-93	OPE	PBS
	24	32	30	30	52	8	47	679.25	20P	20000	H	SBC1	1-Jun-93	OPE	PBS
	24	32	30	30	52	8	51	711.25	20P	100000	H	e-tv		LIC	PTE
	29	12	0	19	53	0	23	487.25	20P	50000	H			SPA	PTE
	29	12	0	19	53	0	27	519.25	20P	50000	H			SPA	PBS
	29	12	0	19	53	0	31	551.25	20P	50000	H			SPA	PBS
	29	12	0	19	53	0	35	583.25	20P	50000	H			SPA	PBS
HOUT BAY	34	0	44	18	20	56	40	623.25	20M	4000	V			SPA	PTE
	34	0	44	18	20	56	44	655.25	20M	4000	V			SPA	COM
	34	0	44	18	20	56	48	687.25	20M	4000	V	e-tv	1-Oct-98	OPE	PTE
	34	0	44	18	20	56	52	719.25	20M	4000	V	CSN	1-Sep-93	OPE	PTE
	34	0	44	18	20	56	56	751.25	0	4000	V	SBC1	1-Aug-85	OPE	PBS
	34	0	44	18	20	56	60	783.25	0	4000	V	SBC2	1-Aug-77	OPE	PBS
	34	0	44	18	20	56	64	815.25	0	4000	V	MNET	1-Aug-87	OPE	PTE
HOWICK	34	0	44	18	20	56	68	847.25	0	4000	V	SBC3	1-Oct-92	OPE	PBS
	29	30	13	30	13	52	21	471.25	0	8	V	SBC2	1-Sep-86	OPE	PBS
	29	30	13	30	13	52	25	503.25	0	8	V	SBC1	1-Sep-86	OPE	PBS
	29	30	13	30	13	52	29	535.25	0	8	V	SBC3	1-Nov-95	OPE	PBS
	29	30	13	30	13	52	33	567.25	0	8	V			SPA	PTE
	26	4	30	25	55	18	59	775.25	0	33000	V	BOP	1-Dec-83	OPE	PBS
	26	4	30	25	55	18	63	807.25	0	33000	V			SPA	PBS
JOHANNESBURG	26	11	31	28	0	26	6	191.25	0	100000	H	SBC1	1-Sep-82	OPE	PBS
	26	11	31	28	0	26	9	215.25	20M	100000	H	SBC2	1-Jun-75	OPE	PBS
	26	11	31	28	0	26	13	247.43	20P	100000	H	SBC3	1-Jan-82	OPE	PBS
	26	11	31	28	0	26	37	599.25	20M	20000	V	BOP	1-Dec-83	OPE	PBS
	26	11	31	28	0	26	39	615.25	0	100000	H	MNET	1-Aug-86	OPE	PTE
	26	11	31	28	0	26	43	647.25	0	100000	H	CSN	1-Jan-93	OPE	PTE
	26	11	31	28	0	26	47	679.25	0	200000	H	e-tv	1-Oct-98	OPE	PTE
KAGISO	26	11	31	28	0	26	51	711.25	0	200000	H			SPA	PTE
	26	11	31	28	0	26	54	735.25	20M	120000	H			SP	PTE
	26	11	31	28	0	26	58	767.25	20M	120000	H			SP	PTE
	26	11	31	28	0	26	62	799.25	20M	120000	H			SP	COM
	26	11	31	28	0	26	66	831.25	20M	120000	H			SP	PTE
	26	9	47	27	45	24	64	815.25		5	V	BOP	1-Dec-83	OPE	PBS
	27	21	0	21	40	0	24	495.25	20M	500000	H			SPA	PBS
KALAHARI	27	21	0	21	40	0	28	527.25	20M	500000	H			SPA	PBS
	27	21	0	21	40	0	32	559.25	20M	500000	H			SPA	PBS
	27	21	0	21	40	0	36	591.25	20M	500000	H			SPA	PTE
	34	1	29	24	25	48	21	471.25	20M	1000	H			SPA	PTE
	34	1	29	24	25	48	25	503.25	20M	1000	H	SBC2	1-May-80	OPE	PBS
	34	1	29	24	25	48	29	535.25	20M	1000	H	e-tv		LIC	PTE
	34	1	29	24	25	48	33	567.25	20M	1000	H	SBC1	1-Nov-95	OPE	PBS
KAREEDOUW	34	1	29	24	25	48	40	623.25	0	5000	H			SP	PTE

STATION NAME	LONGITUDE			LATITUDE			CHAN	FREQ	OFFSET	ERP	POL	PROG	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC		(MHz)		(W)					
	34	1	29	24	25	48	44	655.25	0	5000	H			SP	PTE
	34	1	29	24	25	48	48	687.25	0	5000	H			SP	PTE
	34	1	29	24	25	48	52	719.25	0	5000	H			SP	COM
KIESEL	23	52	0	27	8	0	53	727.25	20M	500000	H			SPA	PBS
	23	52	0	27	8	0	57	759.25	20M	500000	H			SPA	PBS
	23	52	0	27	8	0	61	791.25	20M	500000	H			SPA	PBS
	23	52	0	27	8	0	65	823.25	20M	500000	H			SPA	PTE
KIMBERLEY	28	51	14	24	54	19	4	175.25	20M	100000	H	SBC2	1-Nov-75	OPE	PBS
	28	51	14	24	54	19	7	199.25	20M	100000	H	SBC1	1-Jun-82	OPE	PBS
	28	51	14	24	54	19	10	223.25	0	10000	H	MNET	1-Nov-88	OPE	PTE
	28	51	14	24	54	19	24	495.25	20P	24000	H	SBC3	1-Aug-92	OPE	PBS
	28	51	14	24	54	19	28	527.25	20P	500000	H			SPA	PTE
	28	51	14	24	54	19	32	559.25	20P	112000	H	e-tv	1-Oct-98	OPE	PTE
	28	51	14	24	54	19	36	591.25	20P	500000	H			SPA	PTE
KING WILLIAMS TOWN	32	40	44	27	15	36	38	607.25	20M	18000	H	e-tv	1-Oct-98	OPE	PTE
	32	40	44	27	15	36	42	639.25	20M	18000	H			SP	PTE
	32	40	44	27	15	36	46	671.25	20M	18000	H			SP	PTE
	32	40	44	27	15	36	50	703.25	20M	18000	H			SP	PTE
	32	40	44	27	15	36	56	751.25	20M	18000	H	SBC2	1-Nov-79	OPE	PBS
	32	40	44	27	15	36	60	783.25	20M	18000	H	SBC1	1-Aug-87	OPE	PBS
	32	40	44	27	15	36	68	847.25	20M	18000	H	SBC3	30-Jan-98	OPE	PBS
KIRKWOOD	33	23	22	25	26	53	22	479.25	0	20	V	SBC2	1-Feb-89	OPE	PBS
	33	23	22	25	26	53	26	511.25	0	20	V			SPA	PBS
	33	23	22	25	26	53	30	543.25	0	20	V			SPA	PTE
	33	23	22	25	26	53	34	575.25	0	20	V			SPA	PBS
KLEINMOND	34	23	15	19	8	28	55	743.25	20P	800	V	SBC2	1-Jul-89	OPE	PBS
	34	23	15	19	8	28	59	775.25	20P	800	V	e-tv		LIC	PTE
	34	23	15	19	8	28	63	807.25	20P	600	V			SPA	PBS
	34	23	15	19	8	28	67	839.25	20P	600	V			SPA	PBS
KLERKSDORP	26	45	14	26	24	29	24	495.25	0	100000	H			SP	PTE
	26	45	14	26	24	29	28	527.25	0	100000	H			SP	PTE
	26	45	14	26	24	29	32	559.25	0	100000	H	e-tv	1-Oct-98	OPE	PTE
	26	45	14	26	24	29	37	599.25	0	10000	H	SBC3	1-Mar-93	OPE	PBS
	26	45	14	26	24	29	41	631.25	0	100000	H	SBC1	1-Feb-83	OPE	PBS
	26	45	14	26	24	29	45	663.25	0	100000	H	SBC2	1-May-76	OPE	PBS
	26	45	14	26	24	29	49	695.25	0	10000	H	MNET	1-Sep-89	OPE	PTE
KLIPVOORDAM	25	9	18	27	45	42	36	591.25	20P	10	V			SPA	PBS
KNYSNA	34	4	18	23	2	35	22	479.25	0	500	V	SBC2	1-May-76	OPE	PBS
	34	4	18	23	2	35	24	495.25	0	500	V			SPA	PTE
	34	4	18	23	2	35	26	511.25	0	500	V	SBC1	1-May-87	OPE	PBS
	34	4	18	23	2	35	28	527.25	0	500	V			SPA	PTE
	34	4	18	23	2	35	30	543.25	0	500	V	e-tv	1-Oct-98	OPE	PTE
	34	4	18	23	2	35	32	559.25	0	500	V			SPA	PTE
	34	4	18	23	2	35	34	575.25	0	500	V	SBC3	1-Nov-95	OPE	PBS
	34	4	18	23	2	35	36	591.25	0	500	V			SPA	COM
KOKSTAD	30	36	42	29	29	24	26	511.25	20M	400	V			SPA	PTE
	30	36	42	29	29	24	30	543.25	20M	400	V			SPA	PTE
	30	36	42	29	29	24	34	575.25	20M	400	V	e-tv		LIC	PTE
	30	36	42	29	29	24	38	607.25	20M	400	V			SPA	PTE
	30	36	42	29	29	24	42	639.25	20M	400	V	SBC2	1-Dec-87	OPE	PBS
	30	36	42	29	29	24	46	671.25	20M	400	V			SPA	PBS
	30	36	42	29	29	24	50	703.25	20M	400	V			SPA	PBS
KROONSTAD	27	25	16	27	11	10	21	471.25	20P	100	H	MNET	1-Sep-88	OPE	PTE
	27	25	16	27	11	10	53	727.25	0	100000	H	e-tv	1-Oct-98	OPE	PTE
	27	25	16	27	11	10	57	759.25	0	100000	H	SBC2	1-Dec-75	OPE	PBS
	27	25	16	27	11	10	61	791.25	0	100000	H	SBC1	1-Jan-83	OPE	PBS
	27	25	16	27	11	10	65	823.25	0	10000	H	SBC3	1-Dec-93	OPE	PBS
KURUMAN	27	21	5	23	18	49	56	751.25	20M	17000	H	BOP	1-Dec-83	OPE	PBS
	27	21	5	23	18	49	60	783.23	20M	17000	H			SPA	PBS
KURUMAN HILLS	27	53	13	23	33	38	5	183.25	20P	112000	H	e-tv		LIC	PTE
	27	53	13	23	33	38	8	207.25	20P	125000	H	SBC2	1-Jan-79	OPE	PBS
	27	53	13	23	33	38	11	231.25	20M	125000	H	SBC1	1-Nov-85	OPE	PBS
	27	53	13	23	33	38	23	487.25	20M	500000	H			SP	PTE
	27	53	13	23	33	38	27	519.25	20M	500000	H			SP	PTE

STATION NAME	LONGITUDE			LATITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	PROG	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
	27	53	13	23	33	38	31	551.25	20M	500000	H			SP	PTE
	27	53	13	23	33	38	35	583.25	20M	500000	H			SP	PBS
KUTAMA	23	2	18	29	37	29	24	495.25	0	100	V			SP	PBS
LADISMITH (CAPE)	33	37	54	21	25	20	22	479.25	0	10000	H	SBC2	1-Feb-88	OPE	PBS
	33	37	54	21	25	20	26	511.25	0	10000	H	e-tv		LIC	PTE
	33	37	54	21	25	20	30	543.25	0	10000	H			SPA	PBS
	33	37	54	21	25	20	34	575.25	0	10000	H			SPA	PBS
	33	37	54	21	25	20	37	599.25	20P	1000	H			SP	PTE
	33	37	54	21	25	20	41	631.25	20P	1000	H			SP	PTE
	33	37	54	21	25	20	45	663.25	20P	1000	H			SP	PTE
	33	37	54	21	25	20	49	695.25	20P	1000	H			SP	COM
LADYBRAND	29	10	18	27	22	42	24	495.25	20P	1000	H			SP	COM
	29	10	18	27	22	42	28	527.25	20P	1000	H			SP	PTE
	29	10	18	27	22	42	32	559.25	20P	1000	H			SP	PTE
	29	10	18	27	22	42	36	591.25	20P	1000	H			SP	PTE
	29	10	18	27	22	42	56	751.25	20P	10000	H	SBC2	1-Jan-84	OPE	PBS
	29	10	18	27	22	42	60	783.25	20P	2000	H	SBC1	1-Aug-93	OPE	PBS
	29	10	18	27	22	42	64	815.25	20P	10000	H			SPA	PBS
	29	10	18	27	22	42	68	847.25	20P	10000	H	e-tv		LIC	PTE
LADYSMITH	28	35	23	29	47	19	21	471.25	20P	200	V	MNET	1-Oct-92	OPE	PTE
	28	35	23	29	47	19	25	503.25	20P	1000	V	SBC3	1-Nov-95	OPE	PBS
	28	35	23	29	47	19	29	535.25	20P	1000	V	SBC1	1-Aug-85	OPE	PBS
	28	35	23	29	47	19	33	567.25	20P	1000	V	SBC2	1-Jan-78	OPE	PBS
	28	35	23	29	47	19	38	607.25	20P	1000	V			SP	PTE
	28	35	23	29	47	19	42	639.25	20P	1000	V	e-tv		LI	PTE
	28	35	23	29	47	19	46	671.25	20P	1000	V			SP	PTE
	28	35	23	29	47	19	50	703.25	20P	1000	V			SP	COM
LINMEYER	26	16	8	28	4	16	21	471.25	20M	2	H	CSN	1-Jan-94	OPE	PTE
	26	16	8	28	4	16	23	487.25	20P	2	H	SBC3	1-Jan-94	OPE	PBS
	26	16	8	28	4	16	25	503.25	20M	2	H			SPA	PTE
	26	16	8	28	4	16	27	519.25	20P	2	H	SBC1	1-Jan-94	OPE	PBS
	26	16	8	28	4	16	29	535.25	20M	2	H			SPA	PTE
	26	16	8	28	4	16	31	551.25	20P	2	H	SBC2	1-Jan-94	OPE	PBS
	26	16	8	28	4	16	33	567.25	20M	2	H			SPA	COM
	26	16	8	28	4	16	35	583.25	20P	2	H	MNET	1-Jan-94	OPE	PTE
LOMBAARDSVLAKTE	28	19	60	22	15	0	55	743.25	20M	10000	H			SPA	PBS
	28	19	60	22	15	0	59	775.25	20M	10000	H			SPA	PBS
	28	19	60	22	15	0	63	807.25	20M	10000	H			SPA	PBS
	28	19	60	22	15	0	67	839.25	20M	10000	H			SPA	PTE
LOUIS TRICHARDT	23	0	2	29	45	26	5	183.25	20M	10000	V	SBC3	30-Nov-97	OPE	PBS
	23	0	2	29	45	26	8	207.25	20M	15000	V	SBC2	1-Jan-80	OPE	PBS
	23	0	2	29	45	26	11	231.25	0	15000	V	SBC1	1-Jan-89	OPE	PBS
	23	0	2	29	45	26	22	479.25	0	56000	V	e-tv		LIC	PTE
	23	0	2	29	45	26	26	511.25	0	100000	V			SPA	PTE
	23	0	2	29	45	26	30	543.25	0	100000	V			SPA	PTE
	23	0	2	29	45	26	34	575.25	0	100000	V			SPA	PTE
LYDENBURG	25	6	19	30	26	4	22	479.25	20M	40	V	SBC2	1-Sep-86	OPE	PBS
	25	6	19	30	26	4	26	511.25	20M	40	V			SPA	PBS
	25	6	19	30	26	4	30	543.25	20M	40	V		1-Dec-83	SPA	PTE
	25	6	19	30	26	4	34	575.25	20M	40	V			SPA	PBS
MABOPANE	25	30	54	28	3	48	44	655.25	20P	1000	V	BOP	1-Dec-83	OPE	PBS
	25	30	54	28	3	48	48	687.25	20P	1000	V			SPA	PBS
MADIBOGO	26	27	28	25	15	14	55	743.25	0	30000	H	BOP	1-Dec-83	OPE	PBS
	26	27	28	25	15	14	67	839.25	0	30000	H			SPA	PBS
MAKIDIMA	25	26	47	25	49	23	54	735.25	0	12300	H	BOP	1-Dec-83	OP	PBS
	25	26	47	25	49	23	58	767.25	0	12300	H			SP	PBS
MALAMBA	22	53	56	30	15	9	55	743.25	20M	80	V	SBC2	1-Aug-90	OPE	PBS
	22	53	56	30	15	9	63	807.25	20M	80	V	SBC1	1-Aug-90	OPE	PBS
MATATIELE	30	23	45	28	49	19	40	623.25	0	10000	H	SBC2	1-Aug-86	OPE	PBS
	30	23	45	28	49	19	44	655.25	0	10000	H	SBC3	30-Nov-98	OPE	PBS
	30	23	45	28	49	19	48	687.25	0	10000	H	SBC1	1-Nov-95	OPE	PBS
	30	23	45	28	49	19	52	719.25	0	10000	H	e-tv		LIC	PTE
MATJIESFONTEIN	33	16	52	20	30	20	39	615.25	20M	10000	H	SBC2	1-Jul-86	OPE	PBS
	33	16	52	20	30	20	43	647.25	20M	10000	H	e-tv		LIC	PTE

STATION NAME	LONGITUDE			LATITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	PROG	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
	33	16	52	20	30	20	47	679.25	20M	10000	H			SPA	PBS
	33	16	52	20	30	20	51	711.25	20M	10000	H			SPA	PBS
	33	16	52	20	30	20	55	743.25	20P	1000	H			SP	PTE
	33	16	52	20	30	20	59	775.25	20P	1000	H			SP	PTE
	33	16	52	20	30	20	63	807.25	20P	1000	H			SP	PTE
	33	16	52	20	30	20	67	839.25	20P	1000	H			SP	COM
MENLO PARK	25	46	15	28	16	9	40	623.25	0	40	V			SPA	PTE
	25	46	15	28	16	9	44	655.25	0	40	V	CSN	1-Sep-93	OPE	PTE
	25	46	15	28	16	9	48	687.25	0	40	V	e-tv	1-Oct-98	OPE	PTE
	25	46	15	28	16	9	53	727.25	0	40	V	SBC2	1-Oct-75	OPE	PBS
	25	46	15	28	16	9	57	759.25	0	40	V	SBC1	1-Oct-85	OPE	PBS
	25	46	15	28	16	9	61	791.25	0	40	V	MNET	1-May-87	OPE	PTE
	25	46	15	28	16	9	65	823.25	0	40	V	SBC3	1-Sep-91	OPE	PBS
MIDDELBURG	25	49	4	29	23	24	23	487.25	20P	100000	H	e-tv	1-Oct-98	OPE	PTE
	25	49	4	29	23	24	27	519.25	20P	100000	H			SP	PTE
	25	49	4	29	23	24	31	551.25	20P	100000	H			SP	COM
	25	49	4	29	23	24	35	583.25	20P	100000	H			SP	PTE
	25	49	4	29	23	24	37	599.25	20P	10000	H	SBC3	1-Dec-93	OPE	PBS
	25	49	4	29	23	24	41	631.25	20P	100000	H	SBC2	1-Dec-75	OPE	PBS
	25	49	4	29	23	24	45	663.25	20P	100000	H	SBC1	1-Feb-83	OPE	PBS
	25	49	4	29	23	24	49	695.25	20P	10000	H	MNET	1-Jun-91	OPE	PTE
MIER	26	41	30	20	18	15	53	727.25	0	500000	H			SPA	PBS
	26	41	30	20	18	15	57	759.25	0	500000	H			SPA	PBS
	26	41	30	20	18	15	61	791.25	0	500000	H			SPA	PBS
	26	41	30	20	18	15	65	823.25	0	500000	H			SPA	PTE
MMABATHO	25	50	22	25	36	46	24	495.25	0	10000	V	BOP	1-Dec-83	OPE	PBS
	25	50	22	25	36	46	32	559.25	0	10000	V			SPA	PBS
MOGWASE	25	10	26	27	16	0	62	799.25	20P	33200	V			SPA	PBS
	25	10	26	27	16	0	66	831.25	20P	33200	V	BOP	1-Dec-83	OPE	PBS
MOLEMA	23	18	38	30	2	40	28	527.25	0	200	V			SPA	PBS
	23	18	38	30	2	40	32	559.25	0	200	V			SPA	PBS
	23	18	38	30	2	40	36	591.25	0	200	V			SPA	PBS
MONDEOR	26	16	52	27	59	34	22	479.25	0	90	V	CSN	1-Sep-93	OPE	PTE
	26	16	52	27	59	34	24	495.25	20P	90	V	SBC3	1-Sep-91	OPE	PBS
	26	16	52	27	59	34	26	511.25	0	90	V	e-tv	1-Oct-98	OPE	PTE
	26	16	52	27	59	34	28	527.25	20P	90	V	SBC1	1-Jul-85	OPE	PBS
	26	16	52	27	59	34	30	543.25	0	90	V			SPA	PTE
	26	16	52	27	59	34	32	559.25	20P	90	V	SBC2	1-Jan-82	OPE	PBS
	26	16	52	27	59	34	34	575.25	0	90	V			SPA	COM
	26	16	52	27	59	34	36	591.25	20P	90	V	MNET	1-Mar-87	OPE	PTE
MONTAGU	33	47	16	20	8	37	22	479.25	0	50	V	SBC2	1-Jan-88	OPE	PBS
	33	47	16	20	8	37	26	511.25	0	50	V			SPA	PBS
	33	47	16	20	8	37	30	543.25	0	50	V			SPA	PTE
	33	47	16	20	8	37	34	575.25	0	50	V			SPA	PBS
MOOIRIVER	29	11	7	29	52	4	37	599.25	20M	10000	H	SBC2	1-Apr-84	OPE	PBS
	29	11	7	29	52	4	41	631.25	20M	10000	H	SBC3	30-Nov-97	OPE	PBS
	29	11	7	29	52	4	45	663.25	20M	10000	H	SBC1	1-Nov-95	OPE	PBS
	29	11	7	29	52	4	49	695.25	20M	10000	H	e-tv		LIC	PTE
MORETELETSI	25	17	48	26	42	12	26	511.25	20M	35000	V	BOP	1-Dec-83	OPE	PBS
	25	17	48	26	42	12	34	575.25	20M	35000	V			SPA	PBS
MOTSWEDI	25	16	55	25	52	18	45	663.25	20M	7000	V	BOP	1-Dec-83	OPE	PBS
	25	16	55	25	52	18	49	695.25	20M	7000	V			SPA	PBS
MOUNT AYLIF	30	50	11	29	23	41	23	487.25	0	1000	H	MNET	1-Jun-92	OPE	PTE
	30	50	11	29	23	41	27	519.25	0	10000	H	TBNC	1-Dec-92	OPE	COM
	30	50	11	29	23	41	31	551.25	0	10000	H	SBC1	1-Jul-90	OPE	PBS
	30	50	11	29	23	41	35	583.25	0	2200	H	SBC2	1-Jul-90	OPE	PBS
	30	50	11	29	23	41	39	615.25	0	10000	H	e-tv		LI	PTE
	30	50	11	29	23	41	43	647.25	0	10000	H	SBC3	30-Jan-98	OP	PBS
	30	50	11	29	23	41	47	679.25	0	10000	H			SP	PTE
	30	50	11	29	23	41	51	711.25	0	10000	H			SP	PTE
MULBARTON	26	17	36	28	3	56	53	727.25	20P	30	V	SBC3	1-Sep-91	OPE	PBS
	26	17	36	28	3	56	55	743.25	20P	30	V	CSN	1-Sep-93	OPE	PTE
	26	17	36	28	3	56	57	759.25	20P	30	V	SBC1	1-Sep-86	OPE	PBS
	26	17	36	28	3	56	59	775.25	20P	30	V			SPA	PTE

STATION NAME	LONGITUDE			LATITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	PROG	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
	26	17	36	28	3	56	61	791.25	20P	30	V	SBC2	1-Sep-86	OPE	PBS
	26	17	36	28	3	56	63	807.25	20P	30	V			SPA	PTE
	26	17	36	28	3	56	65	823.25	20P	30	V	MNET	1-Mar-92	OPE	PTE
	26	17	36	28	3	56	67	839.25	20P	30	V			SPA	COM
NAPIER	34	31	45	19	53	33	6	191.25	20P	1000	V	SBC1	1-Nov-95	OPE	PBS
	34	31	45	19	53	33	9	215.25	20P	1000	V	SBC2	1-Apr-89	OPE	PBS
	34	31	45	19	53	33	38	607.25	20M	1000	H	e-tv		LIC	PTE
	34	31	45	19	53	33	42	639.25	20M	1000	H			SPA	PBS
	34	31	45	19	53	33	46	671.25	20M	1000	H			SPA	PTE
	34	31	45	19	53	33	50	703.25	20M	1000	H			SPA	PTE
NELSPRUIT	25	30	55	30	46	35	24	495.25	0	150000	H	SBC2	1-Jul-79	OPE	PBS
	25	30	55	30	46	35	28	527.25	0	150000	H	MNET	1-Jun-91	OPE	PTE
	25	30	55	30	46	35	32	559.25	0	150000	H	SBC1	1-Jul-86	OPE	PBS
	25	30	55	30	46	35	36	591.25	0	150000	H	SBC3	1-Nov-93	OPE	PBS
	25	30	55	30	46	35	38	607.25	0	300000	H	e-tv	1-Feb-99	OP	COM
	25	30	55	30	46	35	58	767.25	20P	300000	V			SP	PTE
	25	30	55	30	46	35	62	799.25	20P	300000	V			SP	PTE
	25	30	55	30	46	35	66	831.25	20P	300000	V			SP	PTE
NEWCASTLE	27	43	7	29	57	12	37	599.25	0	1000	V			SP	PTE
	27	43	7	29	57	12	41	631.25	0	1000	V			SP	PTE
	27	43	7	29	57	12	45	663.25	0	1000	V	e-tv		LI	PTE
	27	43	7	29	57	12	49	695.25	0	1000	V			SP	PTE
	27	43	7	29	57	12	56	751.25	0	1000	V	SBC2	1-May-76	OP	PBS
	27	43	7	29	57	12	60	783.25	0	1000	V	SBC1	1-Aug-85	OP	PBS
	27	43	7	29	57	12	64	815.25	0	1000	V	MNET	1-Jun-90	OP	PTE
	27	43	7	29	57	12	68	847.25	0	1000	V	SBC3	1-Nov-92	OP	PBS
NGANGELIZWE	31	37	15	28	48	31	23	487.25	20P	200	H	e-tv		LIC	PTE
	31	37	15	28	48	31	27	519.25	20P	200	H			SPA	PTE
	31	37	15	28	48	31	31	551.25	20P	200	H			SPA	PTE
	31	37	15	28	48	31	35	583.25	20P	200	H			SPA	COM
	31	37	15	28	48	31	39	615.25	0	20	H	MNET	1-Jan-92	OPE	PTE
	31	37	15	28	48	31	43	647.25	0	20	H	SBC2	1-Jan-92	OPE	PBS
	31	37	15	28	48	31	47	679.25	0	20	H	SBC1	1-Jan-92	OPE	PBS
	31	37	15	28	48	31	51	711.25	0	20	H	TBNC	1-Jan-92	OPE	COM
NIEKERKSHOOP	29	10	30	22	39	40	37	599.25	20M	50000	H			SPA	PBS
	29	10	30	22	39	40	41	631.25	20M	50000	H			SPA	PBS
	29	10	30	22	39	40	45	663.25	20M	50000	H			SPA	PBS
	29	10	30	22	39	40	49	695.25	20M	50000	H			SPA	PTE
NOENIEPUT	27	35	0	20	18	30	5	183.25	20M	200000	H			SPA	PBS
	27	35	0	20	18	30	8	207.25	0	200000	H			SPA	PBS
	27	35	0	20	18	30	11	231.25	0	200000	H			SPA	PBS
	27	35	0	20	18	30	22	479.25	0	500000	H			SPA	PTE
	27	35	0	20	18	30	26	511.25	0	500000	H			SPA	PTE
	27	35	0	20	18	30	30	543.25	0	500000	H			SPA	PTE
	27	35	0	20	18	30	34	575.25	0	500000	H			SPA	PTE
NONGOMA	27	54	18	31	39	27	54	735.25	20P	10000	H	e-tv	1-Oct-98	OPE	PTE
	27	54	18	31	39	27	58	767.25	20P	10000	H	SBC1	1-Dec-87	OPE	PBS
	27	54	18	31	39	27	62	799.25	20P	10000	H	SBC2	1-Nov-95	OPE	PBS
	27	54	18	31	39	27	66	831.25	20P	10000	H	SBC3	1-Nov-95	OPE	PBS
NOUPOORT	31	18	14	24	56	1	33	567.25	0	1000	V			SP	PTE
	31	18	14	24	56	1	37	599.25	0	1000	V			SP	PTE
	31	18	14	24	56	1	41	631.25	0	1000	V			SP	PTE
	31	18	14	24	56	1	45	663.25	0	1000	V			SP	PTE
	31	18	14	24	56	1	54	735.25	20M	10000	H	SBC2	1-Apr-80	OPE	PBS
	31	18	14	24	56	1	58	767.25	20M	10000	H	e-tv		LIC	PTE
	31	18	14	24	56	1	62	799.25	20M	10000	H			SPA	PBS
	31	18	14	24	56	1	66	831.25	20M	10000	H			SPA	PBS
NYLSTROOM	24	47	58	28	25	59	22	479.25	0	1000	V			SP	PTE
	24	47	58	28	25	59	26	511.25	0	1000	V			SP	COM
	24	47	58	28	25	59	30	543.25	0	1000	V			SP	PTE
	24	47	58	28	25	59	34	575.25	0	1000	V			SP	PTE
	24	47	58	28	25	59	55	743.25	20P	1000	V	SBC2	1-Jan-83	OPE	PBS
	24	47	58	28	25	59	59	775.25	20P	1000	V	SBC1	1-Oct-85	OPE	PBS
	24	47	58	28	25	59	63	807.25	20P	1000	V	SBC3	1-Nov-95	OPE	PBS

STATION NAME	LONGITUDE			LATITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	PROG	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
OUDTSHOORN	24	47	58	28	25	59	67	839.25	20P	1000	V	e-tv		LIC	PTE
	33	40	16	22	16	2	4	175.25	0	3200	H	SBC3	1-Nov-95	OP	PBS
	33	40	16	22	16	2	6	191.25	20M	16000	H	SBC1	1-Dec-87	OPE	PBS
	33	40	16	22	16	2	9	215.25	0	80000	H	SBC2	1-Apr-80	OPE	PBS
	33	40	16	22	16	2	13	247.43	0	3200	H	MNET	1-May-92	OP	PTE
	33	40	16	22	16	2	40	623.25	20P	160000	H			SPA	COM
	33	40	16	22	16	2	44	655.25	20P	160000	H	e-tv		LIC	PTE
OVERPORT	33	40	16	22	16	2	48	687.25	20P	160000	H			SPA	PTE
	33	40	16	22	16	2	52	719.25	20P	160000	H			SPA	PTE
	29	50	2	30	59	54	22	479.25	0	1300	V	SBC2	1-Jul-75	OPE	PBS
	29	50	2	30	59	54	24	495.25	20M	1300	V	CSN	1-Sep-93	OPE	PTE
	29	50	2	30	59	54	26	511.25	0	1300	V	SBC1	1-Jun-85	OPE	PBS
	29	50	2	30	59	54	28	527.25	20M	1300	V	e-tv	1-Oct-98	OPE	PTE
	29	50	2	30	59	54	30	543.25	0	1300	V	MNET	1-Sep-87	OPE	PTE
PAARL	29	50	2	30	59	54	32	559.25	20M	1300	V			SPA	PTE
	29	50	2	30	59	54	34	575.25	0	1300	V	SBC3	1-Jun-90	OPE	PBS
	29	50	2	30	59	54	36	591.25	20M	1300	V			SPA	PTE
	33	42	53	18	56	24	37	599.25	0	2000	V	SBC2	1-Dec-75	OPE	PBS
	33	42	53	18	56	24	39	615.25	20M	2500	V	e-tv	1-Oct-98	OPE	PTE
	33	42	53	18	56	24	41	631.25	0	2000	V	MNET	1-Sep-89	OPE	PTE
	33	42	53	18	56	24	43	647.25	20M	2500	V			SPA	PTE
PANKOP	33	42	53	18	56	24	45	663.25	0	2000	V	SBC1	1-Jun-85	OPE	PBS
	33	42	53	18	56	24	47	679.25	20M	2000	V	CSN	1-Sep-93	OPE	PTE
	33	42	53	18	56	24	49	695.25	0	2000	V	SBC3	1-Jun-90	OPE	PBS
	33	42	53	18	56	24	51	711.25	20M	2500	V			SPA	COM
	25	9	44	28	24	16	64	815.25	20P	20000	V	BOP	1-Dec-83	OP	PBS
	25	9	44	28	24	16	68	847.25	20P	20000	V			SP	PBS
	33	45	37	24	49	43	56	751.25	0	10	V	SBC2	1-Nov-86	OPE	PBS
PATENSIE	33	45	37	24	49	43	60	783.25	0	10	V	SBC1	1-Nov-86	OPE	PBS
	33	45	37	24	49	43	68	847.25	0	10	V	SBC3	1-Nov-95	OPE	PBS
	33	45	13	24	33	43	23	487.25	0	20	V	SBC2	1-Oct-86	OPE	PBS
PAUL SAUER DAM	33	45	13	24	33	43	27	519.25	0	20	V	SBC1	1-Oct-86	OPE	PBS
	33	45	13	24	33	43	31	551.25	0	20	V	SBC3	1-Nov-95	OPE	PBS
	33	45	13	24	33	43	35	583.25	0	20	V			SPA	PTE
PETRUS STEYN	27	31	0	28	19	6	24	495.25	20M	10000	H	SBC2	1-Dec-83	OPE	PBS
	27	31	0	28	19	6	28	527.25	20M	10000	H	e-tv		LIC	PTE
	27	31	0	28	19	6	32	559.25	20M	10000	H	SBC1	1-Nov-95	OPE	PBS
	27	31	0	28	19	6	36	591.25	20M	10000	H			SPA	PBS
PHALABORWA	23	57	2	31	8	24	22	479.25	20P	200	V	MNET	1-Jun-93	OPE	PTE
	23	57	2	31	8	24	26	511.25	20P	200	V			SPA	PBS
	23	57	2	31	8	24	30	543.25	20P	200	V			SPA	PBS
	23	57	2	31	8	24	34	575.25	20P	200	V			SPA	PBS
PIET PLESSIS	26	14	56	24	49	55	22	479.25	20P	10000	H			SP	PTE
	26	14	56	24	49	55	26	511.25	20P	10000	H	e-tv		LI	PTE
	26	14	56	24	49	55	30	543.25	20P	10000	H			SP	PBS
	26	14	56	24	49	55	34	575.25	20P	10000	H			SP	PTE
	26	14	56	24	49	55	38	607.25	20P	10000	H	SBC1	1-Nov-95	OPE	PBS
PIET RETIEF	26	14	56	24	49	55	50	703.25	20P	10000	H	SBC2	1-Apr-86	OPE	PBS
	27	1	11	30	41	3	5	183.25	20P	16000	H	SBC1	1-Dec-92	OPE	PBS
	27	1	11	30	41	3	8	207.25	20P	16000	H	e-tv		LIC	PTE
	27	1	11	30	41	3	11	231.25	20M	16000	H	SBC2	1-Nov-83	OPE	PBS
	27	1	11	30	41	3	56	751.25	20M	10000	H			SPA	PBS
PIETERMARITZBURG	27	1	11	30	41	3	60	783.25	20M	10000	H			SPA	PTE
	27	1	11	30	41	3	64	815.25	20M	10000	H			SPA	PTE
	27	1	11	30	41	3	68	847.25	20M	10000	H			SPA	PTE
	29	34	47	30	19	49	22	479.25	0	1000	V	SBC1	1-Jan-82	OPE	PBS
	29	34	47	30	19	49	26	511.25	0	1000	V	SBC2	1-Jul-75	OPE	PBS
PIKETBERG	29	34	47	30	19	49	30	543.25	0	1000	V	MNET	1-Jul-87	OPE	PTE
	29	34	47	30	19	49	34	575.25	0	1000	V	SBC3	1-Jun-90	OPE	PBS
	29	34	47	30	19	49	40	623.25	20P	1000	V	CSN	1-Sep-93	OPE	PTE
	29	34	47	30	19	49	44	655.25	20P	1000	V	e-tv	1-Oct-98	OPE	PTE
	29	34	47	30	19	49	48	687.25	20P	1000	V			SPA	COM
PIKETBERG	29	34	47	30	19	49	52	719.25	20P	1000	V			SPA	PTE
	32	49	9	18	44	19	6	191.25	0	10000	H	SBC1	1-Dec-87	OPE	PBS

STATION NAME	LONGITUDE			LATITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	PROG	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
	32	49	9	18	44	19	9	215.25	20M	100000	H	SBC2	1-Aug-79	OPE	PBS
	32	49	9	18	44	19	13	247.43	20M	10000	H	SBC3	1-Nov-95	OPE	PBS
	32	49	9	18	44	19	23	487.25	20M	120000	H			SPA	PTE
	32	49	9	18	44	19	27	519.25	20M	120000	H	e-tv		LIC	PTE
	32	49	9	18	44	19	31	551.25	20M	120000	H			SPA	PTE
	32	49	9	18	44	19	35	583.25	20M	120000	H			SPA	PTE
PILANESBERG	25	21	7	27	5	35	57	759.25	20P	16000	V	BOP	1-Dec-83	OPE	PBS
	25	21	7	27	5	35	65	823.25	20P	16000	V			SPA	PBS
PLETTENBERG BAY	34	3	32	23	22	30	23	487.25	0	125	V	SBC2	1-Jan-88	OPE	PBS
	34	3	32	23	22	30	27	519.25	0	125	V	SBC3	1-Nov-95	OPE	PBS
	34	3	32	23	22	30	31	551.25	0	125	V	SBC1	1-Nov-95	OPE	PBS
	34	3	32	23	22	30	35	583.25	0	125	V	e-tv	1-Oct-98	OPE	PTE
	34	3	32	23	22	30	39	615.25	0	50	V			SPA	PTE
	34	3	32	23	22	30	43	647.25	0	50	V			SPA	PTE
	34	3	32	23	22	30	47	679.25	0	50	V			SPA	PTE
	34	3	32	23	22	30	51	711.25	0	50	V			SPA	PTE
POFADDER	29	14	30	18	56	25	4	175.25	20P	7000	V	e-tv		LIC	PTE
	29	14	30	18	56	25	10	223.25	20M	2500	V	SBC2	1-Feb-89	OPE	PBS
	29	14	30	18	56	25	55	743.25	20P	10000	H			SPA	PTE
	29	14	30	18	56	25	59	775.25	20P	10000	H			SPA	PTE
	29	14	30	18	56	25	63	807.25	20P	10000	H			SPA	PBS
	29	14	30	18	56	25	67	839.25	20P	10000	H			SPA	PBS
POFADDER DORP	29	5	24	19	23	4	7	199.25		100	V	MNET	1-Dec-92	OPE	PTE
POMFRET	25	49	52	23	34	44	6	191.25	20P	10000	H	SBC2	1-Apr-86	OPE	PBS
	25	49	52	23	34	44	9	215.25	20P	10000	H	SBC1	1-Nov-95	OPE	PBS
	25	49	52	23	34	44	13	247.43	20P	10000	H	e-tv		LIC	PTE
	25	49	52	23	34	44	40	623.25	20M	1000	V			SP	PTE
	25	49	52	23	34	44	44	655.25	20M	1000	V			SP	PTE
	25	49	52	23	34	44	48	687.25	20M	1000	V			SP	PTE
	25	49	52	23	34	44	52	719.25	20M	1000	V			SP	PTE
PONGOLA	27	31	34	31	39	0	22	479.25	0	140	V	SBC2	1-Dec-88	OPE	PBS
	27	31	34	31	39	0	26	511.25	0	140	V	SBC1	1-Nov-95	OPE	PBS
	27	31	34	31	39	0	30	543.25	0	140	V	SBC3	1-Nov-95	OPE	PBS
	27	31	34	31	39	0	34	575.25	0	140	V	e-tv		LIC	PTE
	27	31	34	31	39	0	39	615.25	20P	200	V			SPA	PTE
	27	31	34	31	39	0	43	647.25	20P	200	V			SPA	PTE
	27	31	34	31	39	0	47	679.25	20P	200	V			SPA	PTE
	27	31	34	31	39	0	51	711.25	20P	200	V			SPA	PTE
PORT ELIZABETH	33	56	10	25	26	29	4	175.25	20P	100000	H	SBC1	1-Jan-82	OPE	PBS
	33	56	10	25	26	29	7	199.25	20M	100000	H	SBC2	1-Oct-75	OPE	PBS
	33	56	10	25	26	29	10	223.25	20P	10000	H	MNET	1-Nov-87	OPE	PTE
	33	56	10	25	26	29	13	247.43	20M	10000	H	SBC3	1-Dec-92	OP	PBS
	33	56	10	25	26	29	37	599.25	20M	12000	H	CSN	1-Sep-93	OPE	PTE
	33	56	10	25	26	29	41	631.25	20M	112000	H	e-tv	1-Oct-98	OPE	PTE
	33	56	10	25	26	29	45	663.25	20M	112000	H			SPA	PTE
	33	56	10	25	26	29	49	695.25	20M	112000	H			SPA	COM
PORT ELIZABETH CITY	33	55	28	25	35	31	39	615.25	20P	2000	V			SPA	COM
	33	55	28	25	35	31	43	647.25	20P	2000	V			SPA	PTE
	33	55	28	25	35	31	47	679.25	20P	2000	V	e-tv	1-Oct-98	OPE	PTE
	33	55	28	25	35	31	51	711.25	20P	400	V	CSN	1-Feb-94	OPE	PTE
	33	55	28	25	35	31	53	727.25	0	2000	V	SBC2	1-Oct-75	OPE	PBS
	33	55	28	25	35	31	57	759.25	0	2000	V	SBC1	1-Jun-85	OPE	PBS
	33	55	28	25	35	31	61	791.25	0	2000	V	SBC3	1-Jun-90	OPE	PBS
	33	55	28	25	35	31	65	823.25	0	400	V	MNET	1-Jan-94	OPE	PTE
PORT SHEPSTONE	30	44	7	30	17	17	5	183.25	0	100000	V	SBC1	1-Jan-86	OPE	PBS
	30	44	7	30	17	17	8	207.25	20P	100000	V	SBC2	1-Jan-76	OPE	PBS
	30	44	7	30	17	17	11	231.25	20P	10000	V	MNET	1-Jul-91	OPE	PTE
	30	44	7	30	17	17	21	471.25	20P	14800	H	SBC3	1-Apr-94	OP	PBS
	30	44	7	30	17	17	25	503.25	20P	225000	H			SP	PTE
	30	44	7	30	17	17	29	535.25	20P	225000	H	e-tv	29-Jan-99	OPE	PTE
	30	44	7	30	17	17	33	567.25	20P	225000	H			SP	PTE
PORTST JOHNS	31	36	39	29	31	39	22	479.25	0	100000	H	e-tv		LI	PTE
	31	36	39	29	31	39	26	511.25	0	10000	H			SP	PTE
	31	36	39	29	31	39	30	543.25	0	10000	H			SP	PTE

STATION NAME	LONGITUDE			LATITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	PROG	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
	31	36	39	29	31	39	34	575.25	0	10000	H			SP	PTE
	31	36	39	29	31	39	53	727.25	0	1000	H	SBC3	30-Nov-97	OPE	PBS
	31	36	39	29	31	39	57	759.25	0	1000	H	SBC2	1-Nov-92	OPE	PBS
	31	36	39	29	31	39	61	791.25	0	1000	H	SBC1	1-Nov-92	OPE	PBS
	31	36	39	29	31	39	65	823.25	0	2500	H	TBNC	1-Jan-95	OPE	COM
POTCHEFSTROOM	26	41	46	27	4	32	63	807.25	20P	100	V	MNET	1-Sep-92	OPE	PTE
POTGIETERSRUS	24	9	24	29	14	10	4	175.25	20P	100000	H	SBC2	1-Apr-79	OPE	PBS
	24	9	24	29	14	10	7	199.25	20M	100000	H	SBC1	1-Jul-82	OPE	PBS
	24	9	24	29	14	10	10	223.25	20P	10000	H	MNET	1-Jun-91	OPE	PTE
	24	9	24	29	14	10	13	247.43	20M	100000	H	SBC3	1-Jan-93	OP	PBS
	24	9	24	29	14	10	40	623.25	20P	10000	H			SPA	COM
	24	9	24	29	14	10	44	655.25	20P	224000	H	e-tv	1-Oct-98	OPE	PTE
	24	9	24	29	14	10	48	687.25	20P	10000	H			SPA	PTE
	24	9	24	29	14	10	52	719.25	20P	10000	H			SPA	PTE
PRETORIA	25	41	20	27	59	3	5	183.25	0	100000	V	SBC2	1-Jun-75	OPE	PBS
	25	41	20	27	59	3	8	207.25	20P	100000	V	SBC1	1-Jan-82	OPE	PBS
	25	41	20	27	59	3	11	231.25	20P	100000	V	SBC3	1-Jan-83	OPE	PBS
	25	41	20	27	59	3	21	471.25	20P	60000	H	MNET	1-May-86	OPE	PTE
	25	41	20	27	59	3	25	503.25	20P	20000	H	CSN	1-Jan-93	OPE	PTE
	25	41	20	27	59	3	29	535.25	20P	112000	H	e-tv	1-Oct-98	OPE	PTE
	25	41	20	27	59	3	33	567.25	20P	100000	H			SPA	PTE
PRETORIA NORTH	25	41	25	28	10	7	37	599.25	20P	120	V	e-tv	1-Oct-98	OPE	PTE
	25	41	25	28	10	7	40	623.25	20M	50	V	SBC2	1-Oct-86	OPE	PBS
	25	41	25	28	10	7	46	671.25	20M	50	V	SBC3	1-Sep-91	OPE	PBS
	25	41	25	28	10	7	50	703.25	20P	125	V	MNET	1-Apr-92	OPE	PTE
	25	41	25	28	10	7	52	719.25	20M	50	V	SBC1	1-Oct-86	OPE	PBS
	25	41	25	28	10	7	54	735.25	20P	120	V	CSN	1-Sep-93	OPE	PTE
PRIESKA	29	40	52	22	36	57	6	191.25	0	10000	V	SBC2	1-Apr-84	OPE	PBS
	29	40	52	22	36	57	9	215.25	20M	10000	V	e-tv		LIC	PTE
	29	40	52	22	36	57	13	247.43	20P	10000	V			SPA	PBS
	29	40	52	22	36	57	22	479.25	20M	500000	H			SPA	PBS
	29	40	52	22	36	57	26	511.25	20M	500000	H			SPA	PTE
	29	40	52	22	36	57	30	543.25	20M	500000	H			SPA	PTE
	29	40	52	22	36	57	34	575.25	20M	500000	H			SPA	PTE
PUNDA MARIA	22	43	28	30	59	19	6	191.25	20M	200000	V			SPA	PBS
	22	43	28	30	59	19	9	215.25	0	200000	V			SPA	PBS
	22	43	28	30	59	19	24	495.25	20M	500000	H			SPA	PTE
	22	43	28	30	59	19	28	527.25	20M	500000	H			SPA	PTE
	22	43	28	30	59	19	32	559.25	20M	500000	H			SPA	PBS
	22	43	28	30	59	19	36	591.25	20M	500000	H			SPA	PTE
QUEENSTOWN	31	43	56	26	47	5	4	175.25	0	100000	H	SBC1	1-Aug-86	OPE	PBS
	31	43	56	26	47	5	7	199.25	20P	100000	H	SBC2	1-Jul-86	OPE	PBS
	31	43	56	26	47	5	10	223.25	0	10000	H	TBNC	1-Jan-94	OPE	COM
	31	43	56	26	47	5	22	479.25	20P	10000	H	SBC3	25-Aug-98	OPE	PBS
	31	43	56	26	47	5	26	511.25	20P	500000	H			SPA	PTE
	31	43	56	26	47	5	30	543.25	20P	500000	H			SPA	PTE
	31	43	56	26	47	5	34	575.25	20P	225000	H	e-tv		LIC	PTE
QUEENSTOWN DORP	31	55	3	26	52	43	39	615.25	0	200	V	MNET	1-Oct-92	OPE	PTE
RICHARDS BAY	28	47	10	32	6	24	43	647.25	0	200	V	MNET	1-Aug-92	OPE	PTE
RIVERSDALE	34	1	7	21	7	41	8	207.25	20P	4000	H	SBC1	1-Jul-93	OPE	PBS
	34	1	7	21	7	41	13	247.43	20P	80000	H	SBC2	1-Sep-80	OPE	PBS
	34	1	7	21	7	41	24	495.25	20P	500000	H			SPA	PBS
	34	1	7	21	7	41	28	527.25	20P	500000	H			SPA	PTE
	34	1	7	21	7	41	32	559.25	20P	500000	H			SPA	PTE
	34	1	7	21	7	41	36	591.25	20P	110000	H	e-tv		LIC	PTE
RUSTENBURG	25	36	56	27	7	6	45	663.25	20P	5000	H			SP	PBS
	25	36	56	27	7	6	49	695.25	20P	5000	H			SP	PBS
	25	36	56	27	7	6	56	751.25	0	10000	H	SBC2	1-Dec-79	OPE	PBS
	25	36	56	27	7	6	60	783.25	0	10000	H	SBC3	1-Nov-95	OPE	PBS
	25	36	56	27	7	6	64	815.25	0	10000	H	SBC1	1-Mar-86	OPE	PBS
	25	36	56	27	7	6	68	847.25	0	10000	H	e-tv		LIC	PTE
RUSTENBURG CASHAN	25	41	26	27	14	33	54	735.25	0	100	V	MNET	1-May-92	OPE	PTE
SABIE	25	7	44	30	45	34	23	487.25	20P	100	V			SPA	PBS
	25	7	44	30	45	34	27	519.25	20P	100	V			SPA	PBS

STATION NAME	LONGITUDE			LATITUDE			CHAN	FREQ	OFFSET	ERP	POL	PROG	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC		(MHz)		(W)					
	25	7	44	30	45	34	31	551.25	20P	100	V			SPA	PBS
	25	7	44	30	45	34	35	583.25	20P	100	V			SPA	PBS
	25	7	44	30	45	34	56	751.25	0	100	V	SBC2	1-Dec-87	OPE	PBS
	25	7	44	30	45	34	60	783.25	0	100	V			SPA	PBS
	25	7	44	30	45	34	64	815.25	0	100	V	e-tv		LIC	PTE
	25	7	44	30	45	34	68	847.25	0	100	V			SPA	PBS
SASOLBURG	26	47	45	27	49	35	41	631.25	20M	50	V	MNET	1-Mar-93	OPE	PTE
SCHWEIZER RENEKE	27	8	13	25	13	7	21	471.25	0	100000	H			SPA	PBS
	27	8	13	25	13	7	25	503.25	0	100000	H	SBC1	1-Jun-86	OPE	PBS
	27	8	13	25	13	7	29	535.25	0	100000	H	e-tv		LIC	PTE
	27	8	13	25	13	7	33	567.25	0	100000	H	SBC2	1-May-80	OPE	PBS
	27	8	13	25	13	7	40	623.25	20M	10000	H			SP	PBS
	27	8	13	25	13	7	44	655.25	20M	10000	H			SP	PBS
	27	8	13	25	13	7	48	687.25	20M	10000	H			SP	PBS
	27	8	13	25	13	7	52	719.25	20M	10000	H			SP	PBS
SEA POINT	33	54	33	18	23	51	40	623.25	20P	400	V	SBC2	1-Oct-75	OPE	PBS
	33	54	33	18	23	51	44	655.25	20P	400	V	MNET	1-Sep-87	OPE	PTE
	33	54	33	18	23	51	48	687.25	20P	400	V	SBC1	1-Feb-85	OPE	PBS
	33	54	33	18	23	51	52	719.25	20P	400	V	SBC3	1-Jun-90	OPE	PBS
	33	54	33	18	23	51	55	743.25	20P	400	V	CSN	1-Sep-93	OPE	PTE
	33	54	33	18	23	51	59	775.25	20P	400	V	e-tv	1-Oct-98	OPE	PTE
	33	54	33	18	23	51	63	807.25	20P	400	V			SPA	COM
	33	54	33	18	23	51	67	839.25	20P	400	V			SPA	PTE
SECUNDA	26	29	40	29	12	10	68	847.25	20P	100	V	MNET	1-Jan-92	OPE	PTE
SENEKAL	28	15	19	27	30	26	38	607.25	0	2000	H	SBC1	1-Jul-93	OPE	PBS
	28	15	19	27	30	26	42	639.25	0	10000	H	SBC2	1-Apr-86	OPE	PBS
	28	15	19	27	30	26	46	671.25	0	10000	H	e-tv		LIC	PTE
	28	15	19	27	30	26	50	703.25	0	10000	H			SPA	PBS
	28	15	19	27	30	26	54	735.25	20P	1000	H			SP	PTE
	28	15	19	27	30	26	58	767.25	20P	1000	H			SP	PTE
	28	15	19	27	30	26	62	799.25	20P	1000	H			SP	PTE
	28	15	19	27	30	26	66	831.25	20P	1000	H			SP	COM
SEVERN	26	24	0	23	4	0	22	479.25	20P	10000	H			SPA	PBS
	26	24	0	23	4	0	26	511.25	20P	10000	H			SPA	PBS
	26	24	0	23	4	0	30	543.25	20P	10000	H			SPA	PBS
	26	24	0	23	4	0	34	575.25	20P	10000	H			SPA	PTE
SHANZHA	22	57	37	30	14	8	44	655.25	20M	79	V			SPA	PBS
	22	57	37	30	14	8	48	687.25	20M	79	V			SPA	PBS
	22	57	37	30	14	8	52	719.25	20M	79	V			SPA	PBS
SIBASA	22	56	57	30	26	50	38	607.25	20P	100	V	MNET	1-Feb-92	OPE	PTE
	22	56	57	30	26	50	42	639.25	20P	8000	V	SBC2	1-Jul-90	OPE	PBS
	22	56	57	30	26	50	46	671.25	20P	8000	V	SBC1	1-Jul-90	OPE	PBS
	22	56	57	30	26	50	50	703.25	20P	500	V	SBC3	1-Jul-90	OPE	PBS
SIMONSTOWN	34	11	54	18	25	37	40	623.25	0	200	V	SBC3	1-Nov-95	OPE	PBS
	34	11	54	18	25	37	44	655.25	0	200	V	SBC2	1-Jul-75	OPE	PBS
	34	11	54	18	25	37	48	687.25	0	200	V	MNET	1-Aug-87	OPE	PTE
	34	11	54	18	25	37	52	719.25	0	200	V	SBC1	1-Jul-85	OPE	PBS
	34	11	54	18	25	37	56	751.25	20P	250	V	e-tv	1-Oct-98	OPE	PTE
	34	11	54	18	25	37	60	783.25	20P	250	V			SPA	PTE
	34	11	54	18	25	37	64	815.25	20P	250	V			SPA	PTE
	34	11	54	18	25	37	68	847.25	20P	250	V			SPA	COM
SMITHFIELD	29	55	43	26	21	56	55	743.25	20P	500000	H			SPA	PBS
	29	55	43	26	21	56	59	775.25	20P	500000	H			SPA	PBS
SOMERSET EAST	32	42	45	25	34	41	53	727.25	0	50	V	SBC2	1-Dec-87	OPE	PBS
	32	42	45	25	34	41	57	759.25	0	50	V	SBC3	30-Nov-97	OPE	PBS
	32	42	45	25	34	41	61	791.25	0	50	V			SPA	PBS
	32	42	45	25	34	41	65	823.25	0	50	V			SPA	PTE
SPRINGBOK	29	35	4	17	48	29	6	191.25	20P	10000	V	SBC2	1-Oct-80	OPE	PBS
	29	35	4	17	48	29	9	215.25	20P	10000	V	SBC1	1-Nov-95	OPE	PBS
	29	35	4	17	48	29	13	247.43	20P	10000	V	e-tv		LIC	PTE
	29	35	4	17	48	29	21	471.25	20P	10000	H			SPA	PBS
	29	35	4	17	48	29	25	503.25	20P	10000	H			SPA	PTE
	29	35	4	17	48	29	29	535.25	20P	10000	H			SPA	PTE
	29	35	4	17	48	29	33	567.25	20P	10000	H			SPA	PTE

STATION NAME	LONGITUDE			LATITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	PROG	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
SPRINGFONTEIN	30	16	14	25	46	8	37	599.25	20P	10000	H	SBC2	1-Apr-86	OPE	PBS
	30	16	14	25	46	8	41	631.25	20P	10000	H			SPA	PBS
	30	16	14	25	46	8	45	663.25	20P	10000	H	e-tv		LIC	PTE
	30	16	14	25	46	8	49	695.25	20P	10000	H			SPA	PBS
STANDERTON	26	57	37	29	12	51	38	607.25	20M	100	V			SPA	PTE
	26	57	37	29	12	51	42	639.25	20M	100	V			SPA	PTE
	26	57	37	29	12	51	46	671.25	20M	100	V			SPA	PTE
	26	57	37	29	12	51	50	703.25	20M	100	V	e-tv		LIC	PTE
	26	57	37	29	12	51	56	751.25	0	100	V	SBC2	1-Nov-86	OPE	PBS
	26	57	37	29	12	51	60	783.25	0	100	V	SBC1	1-Nov-86	OPE	PBS
	26	57	37	29	12	51	64	815.25	0	100	V	MNET	1-Jan-93	OPE	PTE
	26	57	37	29	12	51	68	847.25	0	100	V	SBC3	1-Nov-95	OPE	PBS
STEINKOPF	29	5	0	17	35	0	38	607.25	20M	500000	H			SPA	PBS
	29	5	0	17	35	0	42	639.25	20M	500000	H			SPA	PBS
	29	5	0	17	35	0	46	671.25	20M	500000	H			SPA	PBS
	29	5	0	17	35	0	50	703.25	20M	500000	H			SPA	PTE
STELLENBOSCH	33	54	56	18	52	11	40	623.25	20M	500	V			SPA	PTE
	33	54	56	18	52	11	44	655.25	20M	500	V			SPA	COM
	33	54	56	18	52	11	48	687.25	20M	100	V	e-tv	1-Oct-98	OPE	PTE
	33	54	56	18	52	11	52	719.25	20M	100	V	CSN	1-Sep-93	OPE	PTE
	33	54	56	18	52	11	56	751.25	0	100	V	SBC2	1-Aug-75	OPE	PBS
	33	54	56	18	52	11	60	783.25	0	100	V	SBC1	1-May-85	OPE	PBS
	33	54	56	18	52	11	64	815.25	0	100	V	MNET	1-Sep-87	OPE	PTE
	33	54	56	18	52	11	68	847.25	0	100	V	SBC3	1-Jun-90	OPE	PBS
SUIDRAND (KROONSTAD)	27	41	18	27	14	16	23	487.25	20P	250	V	SBC2	1-Nov-95	OPE	PBS
	27	41	18	27	14	16	25	503.25	20M	250	V			SPA	PTE
	27	41	18	27	14	16	27	519.25	20P	250	V	SBC1	1-Nov-95	OPE	PBS
	27	41	18	27	14	16	29	535.25	20M	250	V			SPA	PTE
	27	41	18	27	14	16	31	551.25	20P	250	V	SBC3	1-Nov-95	OPE	PBS
	27	41	18	27	14	16	33	567.25	20M	250	V			SPA	PTE
	27	41	18	27	14	16	67	839.25	0	250	V	MNET	1-Sep-88	OPE	PTE
SUNNYSIDE	25	45	53	28	12	24	38	607.25	0	1000	V	e-tv	1-Oct-98	OPE	PTE
	25	45	53	28	12	24	42	639.25	0	1000	V			SPA	PTE
	25	45	53	28	12	24	46	671.25	0	1000	V	CSN	1-Sep-93	OPE	PTE
	25	45	53	28	12	24	50	703.25	0	1000	V			SPA	COM
	25	45	53	28	12	24	55	743.25	0	1000	V	SBC2	1-Aug-90	OPE	PBS
	25	45	53	28	12	24	59	775.25	0	1000	V	SBC3	1-Aug-90	OPE	PBS
	25	45	53	28	12	24	63	807.25	0	1000	V	SBC1	1-Aug-90	OPE	PBS
SUPINGSTAD	25	45	53	28	12	24	67	839.25	0	1000	V	MNET	1-Aug-90	OPE	PTE
	24	47	20	26	1	36	56	751.25	20M	10000	V	BOP	1-Dec-83	OPE	PBS
	24	47	20	26	1	36	60	783.25	20M	10000	V			SPA	PBS
SUTHERLAND	32	25	0	20	34	60	8	207.25	20M	10000	V			SPA	PBS
	32	25	0	20	34	60	11	231.25	0	10000	V			SPA	PBS
	32	25	0	20	34	60	54	735.25	20P	500000	H			SPA	PTE
	32	25	0	20	34	60	58	767.25	20P	500000	H			SPA	PTE
	32	25	0	20	34	60	62	799.25	20P	500000	H			SPA	PTE
SUURBERG	32	25	0	20	34	60	66	831.25	20P	500000	H			SPA	PBS
	33	14	55	25	34	29	38	607.25	0	5000	H			SP	PBS
	33	14	55	25	34	29	42	639.25	0	5000	H			SP	PBS
	33	14	55	25	34	29	46	671.25	0	5000	H			SP	PBS
	33	14	55	25	34	29	50	703.25	0	5000	H			SP	PBS
	33	14	55	25	34	29	55	743.25	20M	10000	H	e-tv		LIC	PTE
	33	14	55	25	34	29	59	775.25	20M	40000	H	SBC2	1-Apr-79	OPE	PBS
	33	14	55	25	34	29	63	807.25	20M	40000	H	SBC1	1-Nov-95	OPE	PBS
SWARTRUGGENS	33	14	55	25	34	29	67	839.25	20M	40000	H	SBC3	30-Nov-97	OPE	PBS
	25	40	59	26	48	9	32	559.25	20M	500	V	SBC2	1-Oct-85	OPE	PBS
TABLE MOUNTAIN	25	40	59	26	48	9	36	591.25	20M	500	V	e-tv		LIC	PTE
	33	57	25	18	24	13	21	471.25	0	500	V			SPA	PTE
	33	57	25	18	24	13	24	495.25	0	460	V	SBC2	1-Oct-75	OPE	PBS
	33	57	25	18	24	13	28	527.25	0	460	V	SBC1	1-Feb-85	OPE	PBS
	33	57	25	18	24	13	32	559.25	0	500	V			SPA	PTE
	33	57	25	18	24	13	36	591.25	0	460	V	MNET	1-Aug-87	OPE	PTE
	33	57	25	18	24	13	56	751.25	20M	590	V	SBC3	1-Oct-92	OPE	PBS
	33	57	25	18	24	13	60	783.25	20M	230	V	CSN	1-Sep-93	OPE	PTE

STATION NAME	LONGITUDE			LATITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	PROG.	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
	33	57	25	18	24	13	64	815.25	20M	500	V	e-tv	1-Oct-98	OPE	PTE
	33	57	25	18	24	13	68	847.25	20M	500	V			SPA	COM
TAUNG	27	31	30	24	37	0	39	615.25	20M	17200	H	BOP	1-Dec-83	OPE	PBS
	27	31	30	24	37	0	43	647.25	20M	17200	H			SPA	PBS
THABANCHU	29	13	60	26	43	60	63	807.25	20P	20000	H			SPA	PBS
	29	13	60	26	43	60	67	839.25	20P	20000	H	BOP	1-Dec-83	OPE	PBS
THABAZIMBI	24	27	59	27	36	51	6	191.25	20P	150000	V	SBC2	1-Apr-83	OPE	PBS
	24	27	59	27	36	51	9	215.25	20P	15000	V	SBC1	1-Jul-93	OPE	PBS
	24	27	59	27	36	51	38	607.25	20M	225000	H	e-tv		LIC	PTE
	24	27	59	27	36	51	42	639.25	20M	225000	H			SPA	PBS
	24	27	59	27	36	51	46	671.25	20M	225000	H			SPA	PTE
	24	27	59	27	36	51	50	703.25	20M	225000	H			SPA	PTE
THE BLUFF	29	54	40	31	0	45	37	599.25	0	2500	V	SBC2	1-Jul-75	OPE	PBS
	29	54	40	31	0	45	39	615.25	0	1300	V	CSN	1-Oct-93	OPE	PTE
	29	54	40	31	0	45	41	631.25	0	2500	V	SBC1	1-Jan-82	OPE	PBS
	29	54	40	31	0	45	43	647.25	0	2500	V	e-tv	1-Oct-98	OPE	PTE
	29	54	40	31	0	45	45	663.25	0	2500	V	MNET	1-Sep-87	OPE	PTE
	29	54	40	31	0	45	47	679.25	0	2500	V			SPA	PTE
	29	54	40	31	0	45	49	695.25	0	1300	V	SBC3	1-Jun-90	OPE	PBS
	29	54	40	31	0	45	51	711.25	0	2500	V			SPA	COM
THEUNISSEN	28	11	55	26	34	50	5	183.25	20M	126000	H	SBC2	1-Nov-75	OPE	PBS
	28	11	55	26	34	50	8	207.25	20M	126000	H	SBC1	1-Apr-82	OPE	PBS
	28	11	55	26	34	50	11	231.25	0	13000	H	MNET	1-Nov-88	OPE	PTE
	28	11	55	26	34	50	22	479.25	0	6800	H	SBC3	1-Feb-94	OPE	PBS
	28	11	55	26	34	50	26	511.25	0	225000	H	e-tv	1-Oct-98	OPE	PTE
	28	11	55	26	34	50	30	543.25	0	225000	H			SPA	PTE
	28	11	55	26	34	50	34	575.25	0	225000	H			SPA	PTE
THLABANE	25	37	16	27	11	39	40	623.25	20M	1290	V	BOP	1-Dec-83	OPE	PBS
	25	37	16	27	11	39	52	719.25	0	1290	V			SPA	PBS
TOUWSRIVIER	33	20	59	20	1	12	21	471.25	20M	20	V			SPA	PTE
	33	20	59	20	1	12	24	495.25	20M	20	V	SBC2	1-Oct-86	OPE	PBS
	33	20	59	20	1	12	28	527.25	20M	20	V			SPA	PBS
	33	20	59	20	1	12	32	559.25	20M	20	V			SPA	PBS
	33	20	59	20	1	12	36	591.25	20M	20	V			SPA	PTE
TSHAMAVUDZI	22	38	20	30	32	48	53	727.25	20M	250	V	SBC2	1-Dec-90	OPE	PBS
	22	38	20	30	32	48	57	759.25	20M	250	V	SBC1	1-Dec-90	OPE	PBS
TYGERBERG	33	52	29	18	35	46	22	479.25	20M	2000	V	SBC2	1-Apr-91	OPE	PBS
	33	52	29	18	35	46	26	511.25	20M	2000	V	SBC1	1-Apr-91	OPE	PBS
	33	52	29	18	35	46	30	543.25	20M	1000	V	MNET	1-Aug-91	OPE	PTE
	33	52	29	18	35	46	34	575.25	20M	2000	V	SBC3	1-Jun-90	OPE	PBS
	33	52	29	18	35	46	38	607.25	20M	2000	V			SPA	COM
	33	52	29	18	35	46	42	639.25	20M	1000	V	CSN	1-Apr-93	OPE	PTE
	33	52	29	18	35	46	46	671.25	20M	2000	V	e-tv	1-Oct-98	OPE	PTE
	33	52	29	18	35	46	50	703.25	20M	2000	V			SPA	PTE
TZANEEN	23	47	6	30	0	17	54	735.25	20P	20000	H			SP	PBS
	23	47	6	30	0	17	56	751.25	20P	15000	H	SBC3	1-Nov-93	OPE	PBS
	23	47	6	30	0	17	58	767.25	20P	20000	H			SP	PBS
	23	47	6	30	0	17	60	783.25	20P	15000	H	SBC1	1-Apr-89	OPE	PBS
	23	47	6	30	0	17	62	799.25	20P	20000	H			SP	PBS
	23	47	6	30	0	17	64	815.25	20P	150000	H	SBC2	1-Sep-80	OPE	PBS
	23	47	6	30	0	17	66	831.25	20P	20000	H			SP	PBS
	23	47	6	30	0	17	68	847.25	20P	150000	H	e-tv	1-Oct-98	OPE	PTE
UBOMBO	27	33	42	32	4	52	37	599.25	0	10000	H	SBC1	1-Jul-93	OPE	PBS
	27	33	42	32	4	52	41	631.25	0	100000	H	e-tv		LIC	PTE
	27	33	42	32	4	52	45	663.25	0	100000	H	SBC2	1-Jul-86	OPE	PBS
	27	33	42	32	4	52	49	695.25	0	10000	H	SBC3	1-Nov-95	OPE	PBS
	27	33	42	32	4	52	53	727.25	20P	10000	H			SP	PBS
	27	33	42	32	4	52	57	759.25	20P	10000	H			SP	PBS
	27	33	42	32	4	52	61	791.25	20P	10000	H			SP	PBS
	27	33	42	32	4	52	65	823.25	20P	10000	H			SP	PBS
UGIE	31	11	28	27	58	26	24	495.25	0	350	V	SBC2	1-Jun-88	OPE	PBS
	31	11	28	27	58	26	28	527.25	0	350	V	SBC1	1-Aug-93	OPE	PBS
	31	11	28	27	58	26	32	559.25	0	350	V	e-tv		LIC	PTE
	31	11	28	27	58	26	39	615.25	0	500	V			SPA	PTE

STATION NAME	LONGITUDE			LATITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	PROG	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
UMTATA	31	11	28	27	58	26	43	647.25	0	500	V			SPA	PTE
	31	11	28	27	58	26	47	679.25	0	500	V			SPA	PTE
	31	11	28	27	58	26	51	711.25	0	500	V			SPA	PTE
	31	35	48	28	44	36	37	599.25	0	10000	H	SBC3	30-Jan-98	OP	PBS
	31	35	48	28	44	36	41	631.25	0	10000	H			SP	PTE
	31	35	48	28	44	36	45	663.25	0	10000	H	e-tv		LI	PTE
	31	35	48	28	44	36	49	695.25	0	10000	H			SP	PTE
	31	35	48	28	44	36	55	743.25	0	1000	H	MNET	1-Aug-91	OPE	PTE
	31	35	48	28	44	36	59	775.25	0	10000	H	SBC2	1-Jan-89	OPE	PBS
UNIONDALE	31	35	48	28	44	36	63	807.25	0	10000	H	SBC1	1-Jan-89	OPE	PBS
	31	35	48	28	44	36	67	839.25	0	10000	H	TBNC	1-Feb-90	OPE	COM
	33	43	23	23	3	6	24	495.25	20P	2500	V	SBC2	1-Apr-87	OPE	PBS
	33	43	23	23	3	6	28	527.25	20P	5000	V	e-tv		LIC	PTE
	33	43	23	23	3	6	36	591.25	20P	2500	V			SPA	PBS
	33	43	23	23	3	6	55	743.25	0	1000	V			SP	COM
	33	43	23	23	3	6	59	775.25	0	1000	V			SP	PTE
	33	43	23	23	3	6	63	807.25	0	1000	V			SP	PTE
	33	43	23	23	3	6	67	839.25	0	1000	V			SP	PTE
UNIONDALE TOWN	33	38	47	23	7	35	32	559.25	20P	5	V	SBC2	1-Apr-89	OPE	PBS
UPINGTON	28	52	56	21	44	12	4	175.25	0	200000	H			SPA	PBS
	28	52	56	21	44	12	7	199.25	20P	112000	H	e-tv		LIC	PTE
	28	52	56	21	44	12	10	223.25	20P	100000	H	SBC2	1-Jun-79	OPE	PBS
	28	52	56	21	44	12	21	471.25	20M	100000	H			SPA	PTE
	28	52	56	21	44	12	25	503.25	20M	100000	H			SPA	PBS
	28	52	56	21	44	12	29	535.25	20M	100000	H			SPA	PTE
UPINGTON TOWN	28	52	56	21	44	12	33	567.25	20M	100000	H			SPA	PTE
	28	30	25	21	12	0	21	471.25	20M	400	V	MNET	1-Jan-93	OPE	PTE
	28	30	25	21	12	0	25	503.25	20M	400	V	SBC1	1-May-93	OPE	PBS
	31	45	16	18	41	24	4	175.25	0	10000	H	SBC1	1-Nov-95	OPE	PBS
	31	45	16	18	41	24	7	199.25	0	100000	H	e-tv		LIC	PTE
	31	45	16	18	41	24	10	223.25	0	100000	H	SBC2	1-Aug-80	OPE	PBS
VAN RHYNSDORP	31	45	16	18	41	24	40	623.25	20M	500000	H			SPA	PBS
	31	45	16	18	41	24	44	655.25	20M	500000	H			SPA	PTE
	31	45	16	18	41	24	48	687.25	20M	500000	H			SPA	PTE
	31	45	16	18	41	24	52	719.25	20M	500000	H			SPA	PTE
	30	13	0	21	34	0	24	495.25	0	500000	H			SPA	PBS
	30	13	0	21	34	0	28	527.25	0	500000	H			SPA	PBS
VANWYKSVLEI	30	13	0	21	34	0	32	559.25	0	500000	H			SPA	PBS
	30	13	0	21	34	0	36	591.25	0	500000	H			SPA	PTE
	29	38	25	31	2	19	21	471.25		6	V	SBC2	1-Jan-87	OPE	PBS
	29	38	25	31	2	19	23	487.25		6	V			SPA	PTE
	29	38	25	31	2	19	25	503.25		6	V	SBC1	1-Jan-87	OPE	PBS
	29	38	25	31	2	19	27	519.25		6	V			SPA	PTE
VERULAM	29	38	25	31	2	19	29	535.25		6	V	SBC3	1-Nov-95	OPE	PBS
	29	38	25	31	2	19	31	551.25		6	V			SPA	COM
	29	38	25	31	2	19	33	567.25		6	V			SPA	PTE
	29	38	25	31	2	19	35	583.25		6	V			SPA	PTE
	31	41	15	23	13	50	9	215.25	20P	500	V	SBC2	1-Jun-89	OPE	PBS
	31	41	15	23	13	50	39	615.25	0	500	H	e-tv		LIC	PTE
VICTORIA WEST	31	41	15	23	13	50	43	647.25	0	500000	H			SPA	PBS
	31	41	15	23	13	50	47	679.25	0	500000	H			SPA	PBS
	31	41	15	23	13	50	51	711.25	0	500000	H			SPA	PTE
	24	2	0	27	53	0	24	495.25	20P	500000	H			SPA	PBS
	24	2	0	27	53	0	28	527.25	20P	500000	H			SPA	PBS
	24	2	0	27	53	0	32	559.25	20P	500000	H			SPA	PBS
VILLIERSDORP	24	2	0	27	53	0	36	591.25	20P	500000	H			SPA	PTE
	33	58	9	19	30	25	4	175.25	20P	1800	H	MNET	1-Jun-92	OPE	PTE
	33	58	9	19	30	25	7	199.25	20M	100000	H	SBC2	1-Nov-75	OPE	PBS
	33	58	9	19	30	25	10	223.25	20P	10000	H	SBC1	1-Dec-87	OPE	PBS
	33	58	9	19	30	25	13	247.43	20P	1800	H	SBC3	1-Apr-94	OPE	PBS
	33	58	9	19	30	25	53	727.25	20M	500000	H			SPA	COM
VILLA NORA	33	58	9	19	30	25	57	759.25	20M	112000	H	e-tv		LIC	PTE
	33	58	9	19	30	25	61	791.25	20M	500000	H			SPA	PTE
	33	58	9	19	30	25	65	823.25	20M	500000	H			SPA	PTE
	33	58	9	19	30	25	65	823.25	20M	500000	H			SPA	PTE

STATION NAME	LONGITUDE			LATITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	PROG	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
VOLKSRUST	27	18	33	29	53	15	6	191.25	20M	10000	V	SBC2	1-Aug-79	OPE	PBS
	27	18	33	29	53	15	9	215.25	0	10000	V	SBC1	1-Mar-89	OPE	PBS
	27	18	33	29	53	15	13	247.43	20M	10000	V	e-tv	1-Oct-98	OPE	PTE
	27	18	33	29	53	15	54	735.25	0	10000	V	SBC3	1-Sep-98	OP	PBS
	27	18	33	29	53	15	58	767.25	0	100000	V			SP	PTE
	27	18	33	29	53	15	62	799.25	0	100000	V			SP	PTE
	27	18	33	29	53	15	66	831.25	0	100000	V			SP	PTE
VRYHEID	27	44	27	30	47	38	22	479.25	0	10000	H	e-tv		LI	PTE
	27	44	27	30	47	38	26	511.25	0	10000	H			SP	PTE
	27	44	27	30	47	38	30	543.25	0	10000	H			SP	PTE
	27	44	27	30	47	38	34	575.25	0	10000	H			SP	COM
	27	44	27	30	47	38	39	615.25	20M	10000	H	SBC2	1-Dec-83	OPE	PBS
	27	44	27	30	47	38	43	647.25	20M	10000	H	SBC3	30-Nov-97	OPE	PBS
	27	44	27	30	47	38	47	679.25	20M	10000	H	SBC1	1-Dec-92	OPE	PBS
	27	44	27	30	47	38	51	711.25	20M	1000	H	MNET	1-Sep-92	OPE	PTE
VRYHEID TCC	27	46	44	30	46	23	54	735.25	20M	40	H	MNET	18-Feb-93	OP	PTE
WELVERDIEND	26	26	47	27	14	55	4	175.25	0	100000	H	SBC1	1-Jan-83	OPE	PBS
	26	26	47	27	14	55	7	199.25	20P	100000	H	SBC2	1-Sep-75	OPE	PBS
	26	26	47	27	14	55	10	223.25	20M	100000	H	SBC3	1-Aug-92	OPE	PBS
	26	26	47	27	14	55	23	487.25	0	500000	H			SPA	PTE
	26	26	47	27	14	55	27	519.25	0	225000	H	e-tv	1-Oct-98	OPE	PTE
	26	26	47	27	14	55	31	551.25	0	500000	H			SPA	PTE
	26	26	47	27	14	55	35	583.25	0	500000	H			SPA	PTE
WILLISTON	31	19	31	20	55	8	38	607.25	20P	10000	H			SPA	PBS
	31	19	31	20	55	8	42	639.25	20P	500	H	SBC2	1-Jan-88	OPE	PBS
	31	19	31	20	55	8	46	671.25	20P	10000	H			SPA	PBS
	31	19	31	20	55	8	50	703.25	20P	500	H	e-tv		LIC	PTE
	31	19	31	20	55	8	56	751.25	20M	1000	H			SP	PTE
	31	19	31	20	55	8	60	783.25	20M	1000	H			SP	COM
	31	19	31	20	55	8	64	815.25	20M	1000	H			SP	PTE
	31	19	31	20	55	8	68	847.25	20M	1000	H			SP	PTE
WILLOWMORE	33	14	5	23	27	36	39	615.25	20P	1000	H			SP	PBS
	33	14	5	23	27	36	43	647.25	20P	1000	H			SP	PBS
	33	14	5	23	27	36	47	679.25	20P	1000	H			SP	PBS
	33	14	5	23	27	36	51	711.25	20P	1000	H			SP	PBS
	33	14	5	23	27	36	53	727.25	20M	10000	H			SPA	PBS
	33	14	5	23	27	36	57	759.25	20M	10000	H	SBC2	1-Apr-87	OPE	PBS
	33	14	5	23	27	36	61	791.25	20M	10000	H	e-tv		LIC	PTE
	33	14	5	23	27	36	65	823.25	20M	10000	H			SPA	PBS
WINDYRIDGE	32	45	10	27	14	5	24	495.25	20P	100000	H	TBNC	1-Jun-93	OPE	COM
WITSIESHOEK	28	31	2	28	50	49	24	495.25	0	250	V	SBC2	1-Feb-87	OPE	PBS
	28	31	2	28	50	49	28	527.25	0	250	V	SBC1	1-Feb-87	OPE	PBS
	28	31	2	28	50	49	32	559.25	0	250	V	e-tv		LIC	PTE
	28	31	2	28	50	49	36	591.25	0	250	V			SPA	PBS
ZEERUST	25	51	37	26	2	51	38	607.25	0	10000	V			SP	PBS
	25	51	37	26	2	51	40	623.25	0	100000	H			SPA	PBS
	25	51	37	26	2	51	42	639.25	0	10000	V			SP	PBS
	25	51	37	26	2	51	44	655.25	0	100000	H	SBC1	1-Jul-86	OPE	PBS
	25	51	37	26	2	51	46	671.25	0	10000	V			SP	PBS
	25	51	37	26	2	51	48	687.25	0	100000	H	e-tv	1-Oct-98	OPE	PTE
	25	51	37	26	2	51	50	703.25	0	10000	V			SP	PBS
	25	51	37	26	2	51	52	719.25	0	100000	H	SBC2	1-Aug-80	OPE	PBS

STATIONNAME	LATITUDE			LONGITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	PC	SERVICE	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
ADELAIDE	32	41	52	26	20	36	42	639.25	20M	16	V	MNET	7-Sep-93	OPE	PTE
AGGENEYS BLACK MNTN	29	14	3	18	57	15	4	175.25	20M	251	V	MNET	27-Feb-92	OPE	PTE
	29	14	3	18	57	15	43	647.25		100	V	SBC1		OPE	PBS
	29	14	3	18	57	15	47	679.25		100	V	SBC3		OPE	PBS
AGULHAS	34	49	6	20	1	9	60	783.25		1	V	SBC2	20-Apr-79	OPE	PBS
	34	49	6	20	1	9	64	815.25		1	V	SBC1	15-Feb-91	OPE	PBS
AGULHAS II	34	49	23	20	1	37	42	639.25		1	V	SBC2	26-Jul-80	OPE	PBS
	34	49	23	20	1	37	48	687.25		1	V	SBC1	15-Feb-91	OPE	PBS
ALI WAL NOORD C37	30	43	9	26	41	13	67	839.25		8	H	MNET	1-Jun-93	OPE	PTE
ALI WAL NOORD GOEDEM	30	33	30	26	22	18	46	671.25		3	H	SBC1	10-Nov-89	OPE	PBS
ARNOT ESKOM T104	25	56	33	29	48	43	63	807.25		5	V	MNET	1-Apr-92	OPE	PTE
ASKHAM	27	0	1	20	47	39	9	215.25		200	V	SBC2	27-Jan-87	OPE	PBS
ASKHAM BLOUKRANS	26	57	29	20	22	27	22	479.25		25	H	SBC2	27-Jan-87	OPE	PBS
ASKHAM TWEE RIVIEREN	26	34	14	20	34	54	23	487.25		4	V	SBC2	27-Jan-87	OPE	PBS
ATOK PLATINUM MINE	24	16	15	29	50	45	26	511.25		4	V	MNET	1-Apr-92	OPE	PTE
	24	16	15	29	50	45	30	543.25		2	V	SBC1	20-Aug-87	OPE	PBS
	24	16	15	29	50	45	34	575.25		16	V	SBC2	19-Oct-78	OPE	PBS
AUGRABIES	28	39	27	20	27	32	56	751.25		5	V	MNET	9-Dec-93	OPE	PTE
BADPLAAS STERKSPRUIT	25	54	42	30	42	25	48	687.25		1	V	SBC2	4-Aug-83	OPE	PBS
BARBERTON AGNES	25	49	47	30	59	9	39	615.25		1	V	SBC2	15-Aug-80	OPE	PBS
	25	49	47	30	59	9	43	647.25		1	V	SBC1	30-Jun-88	OPE	PBS
	25	49	47	30	59	9	47	679.25		1	V	MNET	30-Mar-93	OPE	PTE
	25	49	47	30	59	9	51	711.25		3	V	SBC3	10-Jan-96	OPE	PBS
BARBERTON FAIRVIEW	25	44	17	31	5	36	30	543.25		1	V	SBC1	30-Jun-88	OPE	PBS
	25	44	17	31	5	36	34	575.25		1	V	SBC2	14-Nov-85	OPE	PBS
BARBERTON SHEBA	25	42	46	31	8	32	40	623.25		2	V	MNET	3-May-92	OPE	PTE
	25	42	46	31	8	32	44	655.25		3	V	SBC3	15-Dec-95	OPE	PBS
	25	42	46	31	8	32	48	687.25		3	V	SBC1	30-May-87	OPE	PBS
	25	42	46	31	8	32	52	719.25		4	V	SBC2	1-May-81	OPE	PBS
BARBERTON SHEBA LINK	25	42	6	31	7	27	56	751.25		2	V	SBC2	5-Sep-84	OPE	PBS
	25	42	6	31	7	27	60	783.25		2	V	MNET	3-May-92	OPE	PTE
	25	42	6	31	7	27	64	815.25		2	V	SBC1	30-May-87	OPE	PBS
	25	42	6	31	7	27	68	847.25		2	V	SBC3	15-Feb-95	OPE	PBS
BARBERTON TONETTI	25	37	26	31	22	25	34	575.25		5	V	SBC1	5-Apr-89	OPE	PBS
BARKLY E ASHTON	30	46	42	27	38	41	44	655.25		2	V	SBC2	26-Sep-80	OPE	PBS
BARKLY E GROOTVLEI	30	58	50	27	37	34	10	223.25		3	V	SBC2	23-Feb-93	OPE	PBS
BARKLY E HALSTONE	30	44	5	27	47	46	48	687.25		1	V	SBC2	13-May-86	OPE	PBS
BARKLY E NAAUPOORT	31	11	42	27	28	45	23	487.25		1	V	SBC2	17-May-85	OPE	PBS
BARKLY EAST C37.1	30	58	50	27	37	45	35	583.25		3	V	SBC1	30-Mar-90	OPE	PBS
BARRYDALE	33	54	8	20	44	37	56	751.25		60	V	SBC2	20-Sep-77	OPE	PBS
	33	54	8	20	44	37	60	783.25		60	V	SBC1		OPE	PBS
	33	54	8	20	44	37	64	815.25		100	V	SBC3		OPE	PBS
BEDFORD CAMERONS GLN	32	26	45	26	2	41	42	639.25		1	V	SBC2	29-Jan-81	OPE	PBS
BEDFORD EILDON	32	24	40	26	3	29	41	631.25		1	V	SBC2	30-Mar-90	OPE	PBS
	32	24	40	26	3	29	45	663.25		1	V	SBC1	30-Mar-90	OPE	PBS
BEESHOEK POSTMASBURG	28	18	27	23	1	19	39	615.25		5	V	MNET	5-Mar-93	OPE	PTE
BERGVILLE BERWIN	28	45	15	29	25	40	47	679.25		1	V	SBC2	19-May-80	OPE	PBS
BERGVILLE JAGERS	28	35	20	29	8	57	38	607.25		2	V	SBC3		OPE	PBS
	28	35	20	29	8	57	42	639.25		2	V	SBC2	21-Aug-78	OPE	PBS
	28	35	20	29	8	57	46	671.25		2	V	SBC1	14-Dec-84	OPE	PBS
	28	35	20	29	8	57	50	703.25		4	V	MNET	14-Jan-94	OPE	PTE
BETHLEHEM PANORAMA	28	13	17	28	19	56	51	711.25		5	V	SBC1	30-Jun-87	OPE	PBS
	28	13	17	28	19	56	53	727.25		5	V	SBC2	6-Jul-84	OPE	PBS
BETHULIE	30	29	31	25	58	15	56	751.25		5	V	MNET	15-Jul-93	OPE	PTE
	30	29	31	25	58	15	60	783.25		5	V	SBC2	15-Jul-93	OPE	PBS
	30	29	31	25	58	15	64	815.25		10	V	SBC1		OPE	PBS
	30	29	31	25	58	15	68	847.25		10	V	SBC3		OPE	PBS
BETTYSBAAI C2.3	34	21	56	18	51	1	39	615.25		4	V	SBC3		OPE	PBS
	34	21	56	18	51	1	47	679.25		4	V	SBC2	4-Aug-87	OPE	PBS
	34	21	56	18	51	1	51	711.25		4	V	SBC1	4-Aug-87	OPE	PBS
BO-TREINTJIESPLAAS	31	53	20	20	29	37	21	471.25		4	V	SBC2	26-Mar-79	OPE	PBS
BO-VISRIEVER	32	18	54	20	25	22	52	719.25		2	V	SBC2	30-Jan-80	OPE	PBS
BO-VISRIEVER DRIEFNT	32	26	39	20	29	28	66	831.25		1	V	SBC2	31-Dec-81	OPE	PBS
	32	26	39	20	29	28	66	831.25		1	V	SBC2	31-Dec-81	OPE	PBS
BONNIEVALE	33	56	30	20	7	15	21	471.25	20P	60	V	SBC2	20-Jun-85	OPE	PBS
	33	56	30	20	7	15	25	503.25	20P	60	V	SBC3		OPE	PBS
	33	56	30	20	7	15	29	535.25	20P	60	V	SBC1	15-Dec-87	OPE	PBS
BOTHAVILLE	27	21	50	26	37	16	43	647.25		5	V	MNET	1-Sep-91	OPE	PTE
BRANDVLEI C44	30	27	15	20	29	2	53	727.25		4	V	SBC2	11-Aug-80	OPE	PBS

STATIONNAME	LATITUDE			LONGITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	SERVICE	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
BRANDVLEI RODE S PUT	30	10	26	20	48	17	37	599.25		5	H	SBC2	28-Feb-88	OPE	PBS
BREDASDORP	34	31	36	20	3	10	53	727.25		4	V	SBC1	17-Dec-86	OPE	PBS
	34	31	36	20	3	10	57	759.25		5	V	MNET	15-Dec-92	OPE	PTE
BREERIVIER HUGOSKRAL	33	34	30	19	14	14	56	751.25		1	V	SBC2	3-Aug-83	OPE	PBS
BREERIVIER WITELSRIV	33	36	21	19	11	26	67	839.25		4	V	SBC2	5-Mar-86	OPE	PBS
BREERIVIER WOLWEKLOF	33	25	20	19	16	0	53	727.25		4	V	SBC2	15-Dec-91	OPE	PBS
	33	25	20	19	16	0	57	759.25		4	V	SBC1	15-Dec-91	OPE	PBS
	33	25	20	19	16	0	61	791.25		4	V	MNET	15-Dec-91	OPE	PTE
BURGERSFRT TEIKEN BV	24	54	54	30	17	30	31	551.25		4	V	SBC2	14-Aug-80	OPE	PBS
BURGERSFRT WELGEVOND	24	45	15	30	19	19	21	471.25		4	V	SBC2	14-May-85	OPE	PBS
CALEDON	34	13	3	19	25	32	21	471.25		5	V	SBC2		OPE	PBS
	34	13	3	19	25	32	25	503.25		5	V	SBC1		OPE	PBS
	34	13	3	19	25	32	29	535.25		5	V	SBC3		OPE	PBS
CALEDON HELDERSTROOM	34	5	24	19	23	47	55	743.25		4	V	SBC2	28-Jul-82	OPE	PBS
	34	5	24	19	23	47	63	807.25		4	V	SBC1	15-Mar-88	OPE	PBS
	34	5	24	19	23	47	67	839.25		4	V	SBC3		OPE	STL
CALEDON MEERLUSKLOOF	34	2	45	19	25	37	59	775.25		1	V	SBC2	25-May-81	OPE	PBS
CALITZDORP	33	31	50	21	40	37	21	471.25		3	V	SBC3		OPE	PBS
	33	31	50	21	40	37	25	503.25		2	V	SBC2	31-Jan-80	OPE	PBS
	33	31	50	21	40	37	29	535.25		3	V	SBC1	24-Apr-92	OPE	PBS
CALVINIA C21	31	27	0	19	46	34	26	511.25	20P	80	V	MNET	1-Apr-92	OPE	PTE
	31	27	0	19	46	34	30	543.25		40	V	SBC3		OPE	PBS
	31	27	0	19	46	34	34	575.25	20P	40	V	SBC1		OPE	PBS
CALVINIA NARESIE	31	18	3	19	26	18	24	495.25		3	V	SBC2	28-Jul-82	OPE	PBS
CARLTONVILLE DEELKRL	26	28	7	27	18	36	55	743.25		6	V	MNET	18-Jun-93	OPE	PTE
CARLTONVILLE W/D/LVL	26	25	34	27	24	32	54	735.25	20P	15	V	MNET	1-Oct-89	OPE	PTE
	26	25	34	27	24	32	58	767.25	20P	2	V	SBC3	2-Nov-87	OPE	PBS
	26	25	34	27	24	32	62	799.25	20P	2	V	SBC1	2-Nov-87	OPE	PBS
	26	25	34	27	24	32	66	831.25	20P	3	V	SBC2	8-Mar-79	OPE	PBS
CARNARVON	30	58	31	22	7	47	37	599.25		3	V	SBC1		OPE	PBS
	30	58	31	22	7	47	41	631.25		3	V	SBC3		OPE	PBS
CAROLINA ROOIHOOGTE	25	59	32	30	21	22	55	743.25		25	V	SBC2		OPE	PBS
	25	59	32	30	21	22	59	775.25		25	V	SBC1		OPE	PBS
CATHCART C18.1	32	17	36	27	8	11	37	599.25		2	V	SBC2	20-Aug-79	OPE	PBS
CERES C12.1	33	15	13	19	27	32	25	503.25		126	V	SBC1	10-Mar-88	OPE	PBS
	33	15	13	19	27	32	29	535.25	20M	126	V	MNET	10-Dec-92	OPE	PTE
	33	15	13	19	27	32	33	567.25	20M	100	V	SBC3	10-Dec-92	OPE	PBS
CHRISTIANA	27	53	48	25	10	24	37	599.25	20P	25	V	MNET	26-Nov-93	OPE	PTE
	27	53	48	25	10	24	41	631.25		25	V	SBC3		OPE	PBS
CITRUSDAL	32	34	50	19	1	6	55	743.25		16	V	SBC2	13-Aug-79	OPE	PBS
	32	34	50	19	1	6	59	775.25		13	V	SBC3	29-Apr-94	OPE	PBS
	32	34	50	19	1	6	63	807.25	20P	16	V	SBC1	1-Nov-87	OPE	PBS
	32	34	50	19	1	6	67	839.25		16	V	MNET	16-Mar-92	OPE	PTE
CITRUSDAL PALMIETFTNT	32	26	49	18	53	36	64	815.25		2	V	SBC2	31-Dec-81	OPE	PBS
CLANWILLIAM	32	10	47	18	52	42	24	495.25		2	V	SBC2	12-Feb-79	OPE	PBS
	32	10	47	18	52	42	28	527.25		2	V	SBC1	9-Jun-92	OPE	PBS
CLANWILLIAM ELANDSFN	32	21	49	18	52	35	23	487.25		3	V	SBC2	20-Feb-80	OPE	PBS
CLARENS	28	31	25	28	24	57	53	727.25		2	V	SBC3		OPE	PBS
	28	31	25	28	24	57	57	759.25		2	V	SBC1	18-Oct-90	OPE	PBS
	28	31	25	28	24	57	65	823.25		2	V	SBC2	18-Oct-90	OPE	PBS
CLOCOLAN O62	28	54	48	27	34	60	48	687.25		3	V	SBC1	15-Mar-90	OPE	PBS
COLESBERG	30	43	51	25	5	48	42	639.25		6	V	MNET	19-Aug-93	OPE	PTE
COLESBERG C35.1	30	42	30	25	3	25	35	583.25		32	V	SBC1	30-Nov-89	OPE	PBS
COOKHOUSE	32	44	8	25	46	5	53	727.25		3	V	SBC2	31-Oct-78	OPE	PBS
	32	44	8	25	46	5	57	759.25		3	V	SBC1	24-Sep-86	OPE	PBS
CRADOCK	32	9	51	25	37	49	56	751.25		32	V	MNET	27-Oct-93	OPE	PTE
	32	9	51	25	37	49	60	783.25		30	V	SBC3		OPE	PBS
CRADOCK BERGWAGGA	32	13	32	25	27	48	28	527.25		2	V	SBC2	19-Apr-82	OPE	PBS
	32	13	32	25	27	48	32	559.25		2	V	SBC1	22-Apr-87	OPE	PBS
CRADOCK GEVANGENIS	32	9	38	25	36	29	38	607.25		1	V	SBC2		OPE	PBS
	32	9	38	25	36	29	42	639.25		1	V	SBC1		OPE	PBS
DANIELSKUIL	28	10	39	23	32	54	21	471.25		5	V	SBC2	9-Jun-93	OPE	PBS
	28	10	39	23	32	54	25	503.25		5	V	MNET	9-Jun-93	OPE	PTE
DE AAR II C47	30	38	40	24	1	23	24	495.25		5	V	MNET	2-Apr-93	OPE	PTE
	30	38	40	24	1	23	28	527.25		5	V	SBC1	10-Mar-93	OPE	PBS
	30	38	40	24	1	23	32	559.25		5	V	SBC3		OPE	PBS
DE RUST	33	29	37	22	32	19	27	519.25		1	V	SBC1	1-May-91	OPE	PBS
	33	29	37	22	32	19	35	583.25		1	V	SBC2	1-Aug-80	OPE	PBS
DELAREYVILLE	26	42	18	25	27	34	39	615.25		5	V	MNET	1-Aug-92	OPE	PTE

STATIONNAME	LATITUDE			LONGITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	SERVICE	ONAIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
	26	42	18	25	27	34	43	647.25		5	V	SBC3	24-Jul-92	OPE	PBS
DEWETSDORP O61.1	29	34	46	26	39	39	58	767.25		3	V	SBC3	6-Sep-90	OPE	PBS
	29	34	46	26	39	39	62	799.25		3	V	SBC1	1-Sep-87	OPE	PBS
	29	34	46	26	39	39	65	823.25		5	V	MNET	26-Nov-92	OPE	PTE
DORDRECHT DRIEFNTEIN	31	25	8	27	2	34	40	623.25		1	H	SBC1	27-Feb-87	OPE	PBS
	31	25	8	27	2	34	44	655.25		1	H	SBC2	27-Feb-87	OPE	PBS
DUIVELSKLOOF	23	41	36	30	8	59	37	599.25		5	V	SBC3	24-Mar-94	OPE	PBS
	23	41	36	30	8	59	41	631.25		20	V	SBC2	16-Sep-87	OPE	PBS
	23	41	36	30	8	59	45	663.25		10	V	SBC1	1-Sep-87	OPE	PBS
	23	41	36	30	8	59	49	695.25		4	V	MNET	24-Mar-94	OPE	PTE
ELLISRAS T109	23	37	41	27	57	34	53	727.25	20M	100	V	SBC3		OPE	PBS
FELIXTON	28	50	15	31	53	48	22	479.25		4	V	SBC2	22-Aug-84	OPE	PBS
	28	50	15	31	53	48	26	511.25		4	V	SBC1	21-Jan-88	OPE	PBS
	28	50	15	31	53	48	30	543.25		5	V	MNET	1-Aug-90	OPE	PTE
FICKSBURG O62.1	28	52	30	27	51	30	23	487.25		25	V	MNET	1-Oct-93	OPE	PTE
	28	52	30	27	51	30	27	519.25		3	V	SBC1	13-Apr-86	OPE	PBS
FOCHVILLE ELANDSRAND	26	27	15	27	21	35	35	583.25		100	V	MNET	1-Jul-90	OPE	PTE
FORT BEAUFORT LORR	32	38	33	26	39	33	45	663.25		1	V	SBC2	28-Feb-80	OPE	PBS
FOURIESBURG	28	37	37	28	12	53	40	623.25		1	V	SBC2	20-Sep-82	OPE	PBS
	28	37	37	28	12	53	48	687.25		5	V	MNET	29-Aug-93	OPE	PTE
	28	37	37	28	12	53	52	719.25		2	V	SBC1	9-Mar-89	OPE	PBS
FRANKFORT	27	16	47	28	30	27	56	751.25		4	V	SBC3	26-Mar-92	OPE	PBS
	27	16	47	28	30	27	60	783.25		4	V	MNET	1-Mar-92	OPE	PTE
	27	16	47	28	30	27	64	815.25		4	V	SBC2	10-Oct-92	OPE	PBS
	27	16	47	28	30	27	68	847.25		4	V	SBC1	26-Mar-92	OPE	PBS
FRANSCHOEK DRAKNSTN	33	55	15	19	8	8	33	567.25		1	V	SBC2	21-Jan-86	OPE	PBS
FRANSCHKLA MOTTE	33	54	23	19	4	29	32	559.25		1	H	SBC2	15-Feb-93	OPE	PBS
	33	54	23	19	4	29	41	631.25		1	H	MNET	15-Feb-93	OPE	PTE
	33	54	23	19	4	29	45	663.25		1	H	SBC1	15-Feb-93	OPE	PBS
	33	54	23	19	4	29	49	695.25		1	H	SBC3	15-Feb-93	OPE	PBS
FRASERBURG	31	54	58	21	30	27	53	727.25		3	V	MNET	26-Nov-93	OPE	PTE
	31	54	58	21	30	27	57	759.25		3	V	SBC2	26-Nov-93	OPE	PBS
	31	54	58	21	30	27	61	791.25		3	V	SBC1		OPE	PBS
	31	54	58	21	30	27	65	823		3	V	SBC3		OPE	PBS
FRASERBURG BURGERPOS	31	48	47	21	2	4	33	567.25		2	V	SBC2	20-Jul-82	OPE	PBS
FRASERBURG TAFELKOP	32	9	49	21	12	21	23	487.25		2	V	SBC2	27-Apr-83	OPE	PBS
GARIES C30	30	33	31	17	59	13	36	591.25		1	V	MNET	13-Sep-93	OPE	PTE
GENADENDAL	34	1	48	19	32	41	24	495.25	20P	4	V	SBC1		OPE	PBS
	34	1	48	19	32	41	28	527.25	20P	4	V	SBC2		OPE	PBS
	34	1	48	19	32	41	32	559.25	20P	4	V	SBC3		OPE	PBS
GEORGE BERGPLAAS	33	53	8	22	43	46	37	599.25		3	V	SBC2	13-Aug-92	OPE	PBS
	33	53	8	22	43	46	41	631.25		3	V	SBC1	13-Aug-92	OPE	PBS
GIYANI	23	19	37	30	40	23	21	471.28	20P	36	V	MNET	21-Sep-93	OPE	PTE
	23	19	37	30	40	23	25	503.25	20M	18	V	SBC2	29-Aug-80	OPE	PBS
	23	19	37	30	40	23	29	535.25	20P	20	V	SBC1	15-Nov-85	OPE	PBS
GLENMILL GLENDALE	29	19	4	31	7	54	44	655.25		3	V	SBC3	20-Dec-93	OPE	PBS
	29	19	4	31	7	54	48	687.25		3	V	SBC1	11-Feb-88	OPE	PBS
	29	19	4	31	7	54	52	719.25		3	V	SBC2	4-May-81	OPE	PBS
GRAAF-REIN 2 C25	32	14	31	24	31	54	9	215.25		2	V	SBC1	4-Aug-87	OPE	PBS
	32	14	31	24	31	54	22	479.25		40	V	MNET	15-Oct-93	OPE	PTE
	32	14	31	24	31	54	30	543.25		39	V	SBC3		OPE	PBS
GRAAFF-REINET	32	15	42	24	30	11	26	511.25		4	V	SBC1	4-Aug-87	OPE	PBS
	32	15	42	24	30	11	34	575.25		4	V	SBC2	20-Jun-83	OPE	PBS
GRAHAMSTOWN C9	33	19	42	26	30	4	29	535.25		6	V	SBC3	1-Jan-01	OPE	PBS
	33	19	42	26	30	4	33	567.25		5	V	MNET	1-Jul-93	OPE	PTE
GRANAATBOSKLOOF LOOP10	30	0	14	20	8	47	57	759.25		5	V	SBC2	20-Jan-83	OPE	PBS
GRAVELLOTTE MURCHISON	23	53	8	30	42	52	49	695.25		6	V	SBC1	15-Jan-87	OPE	PBS
GREYLINGSTAD T124	26	44	17	28	46	11	54	735.25		2	H	MNET	1-Jul-91	OPE	PTE
	26	44	17	28	46	11	58	767.25		2	H	SBC2	10-Jan-85	OPE	PBS
	26	44	17	28	46	11	62	799.25		2	H	SBC1	26-Aug-85	OPE	PBS
GREYTOWN N64.1	29	2	5	30	36	47	63	807.25		5	V	MNET	30-Apr-92	OPE	PTE
	29	2	5	30	36	47	67	839.25		10	V	SBC3	11-May-94	OPE	PBS
GREYTOWN MUDEN	28	56	58	30	21	47	21	471.25		1	V	SBC2	30-Jan-80	OPE	PBS
	28	56	58	30	21	47	25	503.25		1	V	SBC1	6-Apr-86	OPE	PBS
GRIEKWASTAD C59	28	49	13	23	13	49	65	823.25		2	H	SBC1	23-Apr-86	OPE	PBS
GROBLERSHOOP * C57	28	52	57	21	44	12	7	199.25		100	H	SBC1	26-Feb-88	OPE	PBS
GROOTDERM BAKEN	28	25	11	16	47	13	30	543.25		3	V	MNET	1-May-93	OPE	PTE
	28	25	11	16	47	13	34	575.25		3	V	SBC2	15-Apr-82	OPE	PBS
GROOTDERM BRANDKAROS	28	29	28	16	39	35	64	815.25		2	V	SBC2	1-Jan-92	OPE	PBS

STATIONNAME	LATITUDE DEG MIN SEC	LONGITUDE DEG MIN SEC	CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	SERVICE	ONAIR DATE	STATUS	CAT
GROOTDERM KODASPIEK	28 13 39	16 59 35	27	519.25		63	V	SBC2	29-Dec-81	OPE	PBS
GROOTDERM KUBOES	28 24 41	16 49 48	39	615.25		10	V	SBC2	18-Nov-88	OPE	PBS
GROOTDERM SENDLNGDRF	28 7 24	16 53 52	24	495.25		1	V	MNET	15-Oct-93	OPE	PTE
	28 7 24	16 53 52	32	559.25		1	V	SBC2	15-Oct-93	OPE	PBS
GROOTVLEI ESKOM	26 44 26	28 28 40	21	471.25		5	V	MNET	18-Jul-92	OPE	PTE
	26 44 26	28 28 40	25	503.25		4	V	SBC3	18-Jul-92	OPE	PBS
	26 44 26	28 28 40	29	535.25		4	V	SBC1	18-Jul-92	OPE	PBS
	26 44 26	28 28 40	33	567.25		4	V	SBC2	18-Jul-92	OPE	PBS
HANKEY C8.3	33 50 14	24 53 9	54	735.25		4	V	MNET	25-Mar-94	OPE	PTE
HARDING	30 34 60	29 52 30	22	479.25		2	V	SBC2	4-Jul-85	OPE	PBS
	30 34 60	29 52 30	25	503.25		3	V	SBC1	4-Jul-85	OPE	PBS
	30 34 60	29 52 30	29	535.25		3	V	MNET	15-Dec-92	OPE	PTE
	30 34 60	29 52 30	34	575.25		3	V	SBC3		OPE	PBS
HARDING-WEZA	30 34 55	29 44 43	28	527.25		4	V	SBC1	24-Sep-86	OPE	PBS
	30 34 55	29 44 43	36	591.25		1	V	SBC2	23-Jul-80	OPE	PBS
HARRISMITH 074	28 15 18	29 6 25	21	471.25	20M	20	V	MNET	26-Aug-93	OPE	PTE
HARRISMITH STERKFNTN	28 24 40	29 2 45	37	599.25		2	V	SBC2	20-Jan-93	OPE	PBS
	28 24 40	29 2 45	41	631.25		2	V	SBC1	20-Jan-93	OPE	PBS
HECTORSPRUIT IVAURA	25 34 16	31 39 16	21	471.25		5	V	SBC1	10-Feb-89	OPE	PBS
	25 34 16	31 39 16	34	575.25		4	V	SBC2	6-Jul-84	OPE	PBS
HEIDELBERG KP	34 5 53	20 56 56	32	559.25		4	V	SBC1	28-Feb-89	OPE	PBS
HEILBRON	27 17 29	27 57 53	44	655.25		5	V	SBC2		OPE	PBS
	27 17 29	27 57 53	48	687.25		5	V	SBC3		OPE	PBS
	27 17 29	27 57 53	52	719.25		5	V	SBC1		OPE	PBS
HERMANUS * C2.1	34 24 47	19 13 23	36	591.25	20M	28	V	MNET	1-Nov-90	OPE	PTE
HEROLDSBAAI	34 3 13	22 23 23	38	607.25		3	V	MNET	10-Dec-93	OPE	PTE
	34 3 13	22 23 23	42	639.25		2	V	SBC2	6-Aug-81	OPE	PBS
	34 3 13	22 23 23	46	671.25		2	V	SBC1	16-Aug-88	OPE	PBS
	34 3 13	22 23 23	50	703.25		8	V	SBC3		OPE	PBS
HEXR SANDHLS KANETVL	33 31 0	19 32 8	63	807.25		1	V	SBC2	3-Apr-80	OPE	PBS
HLOBANE ALPHA AN	27 43 27	31 7 36	58	767.25		5	V	SBC2	5-Jul-79	OPE	PBS
	27 43 27	31 7 36	62	799.25		5	V	SBC1	14-Jul-86	OPE	PBS
HLOBANE AMCOAL	27 41 24	31 6 15	40	623.25		41	V	SBC2	16-Nov-79	OPE	PBS
	27 41 24	31 6 15	52	719.25		50	V	SBC1	4-Jul-85	OPE	PBS
HLOBANE COLLIERY	27 42 54	30 59 35	22	479.25		2	V	SBC2	15-Aug-80	OPE	PBS
	27 42 54	30 59 35	25	503.25		2	V	SBC1	13-Dec-84	OPE	PBS
HLOBANE RUSTENBURG	27 47 29	31 11 6	55	743.25		2	V	SBC2	20-Mar-90	OPE	PBS
HOEDSPRUIT T112	24 32 22	30 52 19	45	663.25		100	V	MNET	22-Dec-92	OPE	PTE
HOTAZEL	27 12 13	22 57 51	38	607.25	20M	50	V	MNET	9-Dec-93	OPE	PTE
HOTAZEL BLACKROCK	27 7 33	22 50 2	50	703.25		8	V	MNET	9-Dec-93	OPE	PTE
HUMANSDORP EERSTERIV	34 4 11	24 13 19	39	615.25		2	V	SBC2	29-May-85	OPE	PBS
HUMANSDORP OUBOSSTND	34 3 26	24 11 25	51	711.25		2	V	SBC2	29-May-85	OPE	PBS
IFABA MARINA	30 26 21	30 38 23	32	559.25		1	V	SBC2	13-May-87	OPE	PBS
INDWE PINEGROVE	31 20 23	27 18 6	40	623.25		2	V	SBC2	28-Aug-80	OPE	PBS
	31 20 23	27 18 6	48	687.25		3	V	SBC1	10-Jun-87	OPE	PBS
JAGERSFONTEIN O48.2	29 45 22	25 25 52	42	639.25		3	V	SBC2	26-Oct-78	OPE	PBS
	29 45 22	25 25 52	50	703.25		4	V	SBC1	1-Mar-88	OPE	PBS
JAMESTOWN	31 6 53	26 49 17	23	487.25		1	V	SBC2	4-May-81	OPE	PBS
JANSENVILLE	32 56 20	24 40 5	45	663.25		3	H	SBC1	31-Mar-94	OPE	PBS
	32 56 20	24 40 5	49	695.25		2	H	MNET	1-Feb-91	OPE	PTE
	32 56 20	24 40 5	53	727.25		1	H	SBC2	6-Oct-78	OPE	PBS
	32 56 20	24 40 5	61	791.25		2	H	SBC3	15-Apr-93	OPE	PBS
JANSENVILLE IVONIA	32 45 53	24 44 36	21	471.25		1	V	SBC2	16-Jul-84	OPE	PBS
JANSVILLE SCHIETPORT	33 13 20	24 38 54	55	743.25		8	V	SBC3	15-Apr-93	OPE	PBS
	33 13 20	24 38 54	67	839.25		7	V	MNET	1-Feb-91	OPE	PTE
JOUBERTINA	33 49 19	23 52 21	22	479.25		5	V	SBC1	10-Jan-89	OPE	PBS
	33 49 19	23 52 21	26	511.25		5	V	MNET	21-Aug-92	OPE	PTE
	33 49 19	23 52 21	30	543.25		5	V	SBC2	10-Jul-79	OPE	PBS
JOUBERTINA DIEPKLOOF	33 51 15	23 51 0	23	487.25		1	V	SBC2	21-Jun-79	OPE	PBS
KAKAMAS	28 47 6	20 37 30	37	599.25		5	V	MNET	11-Sep-92	OPE	PTE
	28 47 6	20 37 30	41	631.25		5	V	SBC1		OPE	PBS
	28 47 6	20 37 30	45	663.25		5	V	SBC3		OPE	PBS
KAKAMAS SEEKOEISTEEK	28 27 26	20 2 49	54	735.25		2	V	SBC2	15-Jun-83	OPE	PBS
KANGWANE EKULINDENI	26 3 34	31 2 24	53	727.25		4	V	SBC2	30-Aug-91	OPE	PBS
	26 3 34	31 2 24	57	759.25		4	V	SBC1	30-Aug-91	OPE	PBS
KANGWANE KANYAMAZANE	25 27 19	31 11 13	57	759.25		2	V	SBC2	17-Feb-92	OPE	PBS
	25 27 19	31 11 13	61	791.25		2	V	SBC1	17-Feb-92	OPE	PBS
KANGWANE LOUIEVILLE	25 40 15	31 16 35	40	623.25		2	V	SBC2	19-Feb-92	OPE	PBS
	25 40 15	31 16 35	44	655.25		2	V	SBC1	19-Feb-92	OPE	PBS

STATION NAME	LATITUDE			LONGITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	SERVICE	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
KANGWANE SWALLUWNEST	26	13	15	30	53	15	53	727.25		4	V	SBC2	21-Feb-92	OPE	PBS
	26	13	15	30	53	15	57	759.25		4	V	SBC1	21-Feb-92	OPE	PBS
KAREEDOUW	33	57	48	24	17	15	54	735.25		10	V	SBC2	13-May-94	OPE	PBS
	33	57	48	24	17	15	58	767.25		10	V	MNET	13-May-94	OPE	PTE
	33	57	48	24	17	15	62	799.25		10	V	SBC1	13-May-94	OPE	PBS
	33	57	48	24	17	15	66	831.25		10	V	SBC3	13-May-94	OPE	PBS
KEIMOES	28	43	0	20	59	50	56	751.25		8	V	SBC1		OPE	PBS
	28	43	0	20	59	50	60	783.25		8	V	SBC2		OPE	PBS
	28	43	0	20	59	50	64	815.25		8	V	SBC3		OPE	PBS
KENHARDT	29	20	50	21	9	50	53	727.25		4	V	SBC1		OPE	PBS
	29	20	50	21	9	50	57	759.25		4	V	SBC2		OPE	PBS
	29	20	50	21	9	50	61	791.25		3	V	SBC3		OPE	PBS
KESTELL 074.2	28	18	5	28	42	51	30	543.25		4	V	SBC2	5-Oct-78	OPE	PBS
	28	18	5	28	42	51	34	575.25		1	V	SBC1	15-Sep-86	OPE	PBS
KIEPERSOL B/V II	25	0	34	31	2	44	37	599.25		2	V	SBC2	23-Jul-80	OPE	PBS
KIEPERSOL BOERE-VER.	25	3	28	31	3	56	53	727.25		50	V	MNET	15-Oct-93	OPE	PTE
	25	3	28	31	3	56	57	759.25		32	V	SBC2	29-Feb-80	OPE	PBS
	25	3	28	31	3	56	61	791.25		32	V	SBC1	28-Jun-90	OPE	PBS
	25	3	28	31	3	56	65	823.25		30	V	SBC3		OPE	PBS
KING WILLIAMS TOWN	32	51	36	27	24	50	64	815.25	20M	12	H	MNET	1-Jul-91	OPE	PTE
KIRKWOOD C16.1	33	23	22	25	26	53	26	511.25		3	V	SBC1	20-Nov-85	OPE	PBS
	33	23	22	25	26	53	30	543.25		3	V	MNET	1-Jul-92	OPE	PTE
	33	23	22	25	26	53	34	575.25		3	V	SBC3		OPE	PBS
KKL CALITZDORP SPA	33	39	36	21	46	8	46	671.25		3	V	SBC2	13-Mar-81	OPE	PBS
KKL KRAKEELRIVIER	33	47	28	23	42	23	35	583.25		2	V	SBC2	20-Jun-80	OPE	PBS
KKL LOUWERWATER	33	48	36	23	41	16	53	727.25		10	V	SBC1		OPE	PBS
	33	48	36	23	41	16	57	759.25		10	V	SBC3		OPE	PBS
	33	48	36	23	41	16	61	791.25		10	V	SBC2		OPE	PBS
KKL MISGUND I	33	47	38	23	30	35	24	495.25		2	V	SBC2	4-Oct-79	OPE	PBS
KKL MISGUND II	33	45	0	23	31	21	55	743.25	20M	10	V	SBC2		OPE	PBS
	33	45	0	23	31	21	59	775.25	20M	100	V	SBC1		OPE	PBS
	33	45	0	23	31	21	63	807.25	20M	10	V	SBC3		OPE	PBS
KKL SAPTOU	33	40	13	23	27	35	41	631.25		5	V	SBC2	8-Oct-82	OPE	PBS
KKL UITVLUGT	33	48	34	24	2	29	43	647.25		6	V	SBC2	8-Oct-82	OPE	PBS
KLEINMOND	34	20	10	19	0	50	37	599.25		4	V	SBC1		OPE	PBS
	34	20	10	19	0	50	41	631.25		4	V	SBC2		OPE	PBS
	34	20	10	19	0	50	45	663.25		4	V	SBC3		OPE	PBS
KLEINSEE	29	40	5	17	4	19	56	751.25		2	V	SBC2	5-Nov-91	OPE	PBS
	29	40	5	17	4	19	60	783.25		2	V	MNET	1-Nov-91	OPE	PTE
	29	40	5	17	4	19	64	815.25		5	V	SBC1		OPE	PBS
	29	40	5	17	4	19	68	847.25		5	V	SBC3		OPE	PBS
KLIPLAAT	33	11	19	24	21	6	22	479.25		8	V	SBC1	16-Dec-89	OPE	PBS
KNYSNA	34	4	38	23	2	58	54	735.25		40	V	MNET	1-Jul-94	OPE	PTE
KNYSNA BRENTON	34	1	50	23	2	30	39	615.25		4	V	SBC2	29-Aug-88	OPE	PBS
	34	1	50	23	2	30	43	647.25		4	V	SBC1	29-Aug-88	OPE	PBS
	34	1	50	23	2	30	47	679.25		10	V	MNET	1-Jul-94	OPE	PTE
	34	1	50	23	2	30	51	711.25		5	V	SBC3		OPE	PBS
KNYSNA NATURES VAL.	33	58	26	23	34	30	54	735.25		2	V	SBC1	23-Feb-90	OPE	PBS
	33	58	26	23	34	30	58	767.25		2	V	SBC2	24-May-83	OPE	PBS
KOFFIEFONTEIN	29	25	33	24	59	29	21	471.25		5	V	SBC1		OPE	PBS
	29	25	33	24	59	29	25	503.25		5	V	SBC2		OPE	PBS
	29	25	33	24	59	29	29	535.25		5	V	SBC3		OPE	PBS
KOINGNAAS	30	11	37	17	17	34	39	615.25		2	V	SBC2	5-Nov-91	OPE	PBS
	30	11	37	17	17	34	43	647.25		2	V	MNET	1-Nov-91	OPE	PTE
	30	11	37	17	17	34	47	679.25		5	V	SBC1		OPE	PBS
	30	11	37	17	17	34	51	711.25		5	V	SBC3		OPE	PBS
KOKSTAD * N51.1	30	36	42	29	29	24	38	607.25		100	V	SBC3	11-May-94	OPE	PBS
	30	36	42	29	29	24	46	671.25	20M	186	V	SBC1	30-Dec-91	OPE	PBS
	30	36	42	29	29	24	50	703.25		150	V	MNET	19-Oct-92	OPE	PTE
KOKSTAD LUCKNOW	30	34	30	29	15	24	25	503.25		2	V	MNET	12-Oct-90	OPE	PTE
KOMAGGAS	29	47	53	17	29	26	23	487.25		3	V	SBC1		OPE	PBS
	29	47	53	17	29	26	27	519.25		3	V	SBC2		OPE	PBS
	29	47	53	17	29	26	31	551.25		3	V	SBC3		OPE	PBS
KOMATIPOORT	25	27	24	31	58	42	54	735.25		3	V	SBC2	5-Aug-93	OPE	PBS
	25	27	24	31	58	42	58	767.25		3	V	SBC1	5-Aug-93	OPE	PBS
	25	27	24	31	58	42	62	799.25		3	V	MNET	5-Aug-93	OPE	PTE
	25	27	24	31	58	42	66	831.25		6	V	SBC3	6-Feb-96	OPE	PBS
KOPPIES	27	14	5	27	34	28	40	623.25		5	V	MNET	9-May-94	OPE	PTE
KOUEBOKKEVLD BRONAAR	33	0	40	19	24	48	28	527.25		4	V	SBC1	15-Aug-89	OPE	PBS

STATIONNAME	LATITUDE			LONGITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	SERVICE	ONAIR DATE	STATUS	CAT
DEG MIN SEC	DEG MIN SEC	DEG MIN SEC	DEG MIN SEC	DEG MIN SEC	DEG MIN SEC	DEG MIN SEC	DEG MIN SEC	DEG MIN SEC	DEG MIN SEC	DEG MIN SEC	DEG MIN SEC	DEG MIN SEC	DEG MIN SEC	DEG MIN SEC	DEG MIN SEC
	33	0	40	19	24	48	36	591.25		4	V	SBC2	15-Aug-89	OPE	PBS
KURUMAN MUNIC	27	27	11	23	25	42	40	623.25	20P	16	V	MNET	20-May-94	OPE	PTE
LADISMITH AMALIENSTN	33	29	15	21	26	58	31	551.25		1	V	SBC2	13-Jul-84	OPE	PBS
LADYBRAND	29	11	36	27	26	2	53	727.25		4	H	SBC1	5-Mar-86	OPE	PBS
	29	11	36	27	26	2	62	799.25		4	H	MNET	7-Sep-92	OPE	PTE
	29	11	36	27	26	2	66	831.25		4	H	SBC2	15-Jul-85	OPE	PBS
LADYBRAND ALPHA O62	29	6	10	27	36	46	64	815.25		1	V	SBC2	21-Aug-80	OPE	PBS
LAINGSBURG	33	11	18	20	51	6	37	599.25		4	V	SBC1		OPE	PBS
	33	11	18	20	51	6	41	631.25		4	V	SBC2		OPE	PBS
	33	11	18	20	51	6	45	663.25		4	V	SBC3		OPE	PBS
LAINGSBURG DOORNKLF	33	21	33	21	10	60	54	735.25		2	V	SBC2	15-Jan-88	OPE	PBS
LAINGSBURG DRIEFONTN	33	25	24	21	3	31	27	519.25		3	V	SBC2	12-Apr-84	OPE	PBS
LAINGSBURG FLORISKRL	33	17	35	20	59	59	64	815.25		2	V	SBC2	20-May-92	OPE	PBS
LAINGSBURG WILGRBOME	32	45	49	20	54	24	35	583.25		2	V	SBC2	4-Mar-80	OPE	PBS
LAMBERTS BAY C20	32	5	39	18	18	46	56	751.25		3	V	SBC1	8-Jul-92	OPE	PBS
	32	5	39	18	18	46	60	783.25		3	V	SBC3		OPE	PBS
LANGEBAANWEG	32	58	18	18	9	57	35	583.25		2	V	MNET	29-Jun-89	OPE	PTE
LIME ACRES C69	28	21	27	23	27	54	43	647.25		3	V	SBC3		OPE	PBS
	28	21	27	23	27	54	47	679.25		3	V	SBC2	10-Jul-85	OPE	PBS
	28	21	27	23	27	54	51	711.25		3	V	SBC1	10-Jul-85	OPE	PBS
	28	21	27	23	27	54	54	735.25		5	V	MNET	30-Nov-92	OPE	PTE
LINDLEY	27	52	3	27	55	9	40	623.25		2	V	SBC2	27-Jul-90	OPE	PBS
	27	52	3	27	55	9	44	655.25		2	V	SBC1	27-Jul-90	OPE	PBS
	27	52	3	27	55	9	48	687.25		2	V	SBC3		OPE	PBS
LOERIESFONTEIN C31	30	56	38	19	26	57	26	511.25		2	V	SBC2	12-Aug-81	OPE	PBS
	30	56	38	19	26	57	30	543.25		2	V	SBC1		OPE	PBS
	30	56	38	19	26	57	34	575.25		2	V	SBC3		OPE	PBS
LOSKOPDAM	25	25	2	29	22	60	47	679.25		6	V	SBC1		OPE	PBS
	25	25	2	29	22	60	51	711.25		6	V	SBC2	4-Jul-79	OPE	PBS
LOUIS TRIC TIMBADOLA	23	1	34	30	14	29	58	767.25		5	V	SBC1	16-Apr-92	OPE	PBS
	23	1	34	30	14	29	62	799.25		5	V	SBC2	16-Apr-92	OPE	PBS
LOUIS TRICHARDT	22	59	32	29	54	7	42	639.25		100	V	MNET	21-Oct-93	OPE	PTE
LOUWSBURG ITALIA	27	34	45	31	16	4	33	567.25		1	V	SBC2	10-May-78	OPE	PBS
LOUWSBURG MOOIBANK	27	35	33	31	22	42	24	495.25		5	V	SBC1	10-Dec-92	OPE	PBS
	27	35	33	31	22	42	28	527.25		5	V	SBC2	10-Dec-92	OPE	PBS
LOUWSBURG SKUTARI	27	39	52	31	9	29	64	815.25		1	V	SBC2	28-May-85	OPE	PBS
LOUWSCREEK	25	39	15	31	22	31	4	175.25		10	V	SBC2	9-Nov-88	OPE	PBS
LYDENBURG	25	6	19	30	26	4	26	511.25		2	V	SBC1	22-Jan-88	OPE	PBS
	25	6	19	30	26	4	30	543.25		20	V	SBC3		OPE	PBS
LYDENBURG DOORNHOEK	25	21	23	30	21	28	40	623.25		2	V	SBC2	20-Nov-85	OPE	PBS
LYDENBURG MASHISHING	25	5	19	30	25	24	59	775.25		1	V	SBC1	5-Jun-84	OPE	PBS
MACHADODORP ONVERWAG	25	44	41	30	38	48	55	743.25		2	V	SBC1		OPE	PBS
	25	44	41	30	38	48	59	775.25		2	V	SBC2	23-Jul-80	OPE	PBS
MACHDODORP BOSCHHOEK	25	51	18	30	25	52	22	479.25		4	V	MNET	5-Nov-92	OPE	PTE
	25	51	18	30	25	52	26	511.25		3	V	SBC1	11-Apr-89	OPE	PBS
	25	51	18	30	25	52	34	575.25		3	V	SBC2	18-Apr-80	OPE	PBS
MACHDRPMAMRE PLANT	25	42	2	30	34	13	24	495.25		1	H	SBC2		OPE	PBS
MACLEAR	31	4	2	28	19	28	21	471.25		5	V	SBC2	1-Aug-79	OPE	PBS
	31	4	2	28	19	28	33	567.25		5	V	SBC1	1-Jan-90	OPE	PBS
MAGALIESBERGNAAUWPT	25	55	60	27	20	18	6	191.25		1	V	SBC1	5-Jan-93	OPE	PBS
	25	55	60	27	20	18	9	215.25	20P	1	V	SBC2	5-Jan-93	OPE	PBS
	25	55	60	27	20	18	13	247.43	20M	1	V	SBC3	5-Jan-93	OPE	PBS
	25	55	60	27	20	18	26	511.25		1	V	BOP	5-Jan-93	OPE	PBS
	25	55	60	27	20	18	34	575.25		1	V	MMBT	5-Jan-93	OPE	PBS
	25	55	60	27	20	18	39	615.25		1	V	MNET	5-Jan-93	OPE	PTE
MALELANE I	25	37	52	31	23	15	30	543.25	20M	50	V	SBC2	12-Feb-79	OPE	PBS
MALELANE II	25	28	47	31	36	20	38	607.25		100	V	MNET	25-Aug-92	OPE	PTE
MALELANE SCHMDL KOPF	25	40	39	31	33	51	37	599.25		2	V	SBC2	1-Feb-83	OPE	PBS
MALMESBURY	33	28	52	18	45	8	55	743.25		5	V	SBC2	15-Mar-91	OPE	PBS
	33	28	52	18	45	8	59	775.25		5	V	MNET	1-Mar-91	OPE	PTE
	33	28	52	18	45	8	63	807.25		5	V	SBC1	15-Mar-91	OPE	PBS
	33	28	52	18	45	8	67	839.25		5	V	SBC3	15-Mar-91	OPE	PBS
MANDINI	29	9	22	31	25	39	55	743.25		6	V	MNET	17-Dec-93	OPE	PTE
	29	9	22	31	25	39	59	775.25		6	V	SBC2	17-Dec-93	OPE	PBS
	29	9	22	31	25	39	63	807.25		6	V	SBC1	17-Dec-93	OPE	PBS
	29	9	22	31	25	39	67	839.25		6	V	SBC3	17-Dec-93	OPE	PBS
MATATIELE	30	19	47	28	48	35	54	735.25		4	V	SBC2	3-Aug-78	OPE	PBS
	30	19	47	28	48	35	60	783.25		4	V	SBC1	31-Jan-89	OPE	PBS
	30	19	47	28	48	35	64	815.25		4	V	MNET	1-May-92	OPE	PTE

NAME	30	21	0	28	48	35	44	655.25		4	H	SBC1	31-Jan-89	OPE	PBS
MATATIELE LINK N51	28	35	53	31	23	22	22	479.25		7	V	SBC1	15-Jun-86	OPE	PBS
MELMOTH	28	35	53	31	23	22	26	511.25		2	V	SBC2	27-Aug-79	OPE	PBS
	28	35	53	31	23	22	52	719.25		5	V	SBC3		OPE	PBS
MESSINA T122	22	20	41	30	1	19	39	615.25		50	V	MNET	6-Aug-92	OPE	PTE
	22	20	41	30	1	19	43	647.25		50	V	SBC3		OPE	PBS
MESSINA LINK	22	21	11	29	57	43	54	735.25		71	V	MNET	6-Aug-92	OPE	PTE
MIDDELBURG K C35	31	28	49	24	59	40	38	607.25		5	H	SBC3		OPE	PBS
	31	28	49	24	59	40	46	671.25		6	H	SBC2	10-May-94	OPE	PBS
	31	28	49	24	59	40	50	703.25		5	H	MNET	12-Jan-94	OPE	PTE
	31	28	49	24	59	40	66	831.25		3	H	SBC1	23-Apr-87	OPE	PBS
MIDDELPOS	31	55	21	20	13	31	53	727.25		5	V	SBC2	20-Oct-83	OPE	PBS
MIDMAR ESSELDENE	29	32	26	30	3	27	59	775.25		1	V	SBC1	16-Jun-88	OPE	PBS
	29	32	26	30	3	27	67	839.25		0	V	SBC2	14-Dec-84	OPE	PBS
MIDMAR MPOPHOMENI	29	32	25	30	10	0	39	615.25		5	V	SBC2	7-Mar-90	OPE	PBS
	29	32	25	30	10	0	43	647.25		5	V	SBC1	7-Mar-90	OPE	PBS
MONTAGU * C2.2	33	47	16	20	8	37	26	511.25		3	V	SBC1	29-Apr-88	OPE	PBS
MONTAGU HOTBATHS	33	45	52	20	7	52	32	559.25		3	V	SBC2	30-Apr-88	OPE	PBS
	33	45	52	20	7	52	36	591.25		3	V	SBC1	30-Apr-88	OPE	PBS
MONTAGU KOO BV	33	39	16	19	46	29	55	743.25		1	V	SBC2	6-Aug-81	OPE	PBS
MOOI RIVER	29	11	28	30	0	26	43	647.25		3	H	SBC3		OPE	PBS
	29	11	28	30	0	26	47	679.25		3	H	SBC2	23-Jul-79	OPE	PBS
	29	11	28	30	0	26	51	711.25		3	H	SBC1	1-Sep-89	OPE	PBS
MOOI RIVER BRUNTVILL	29	12	37	29	54	22	41	631.25		5	H	SBC1	1-Sep-89	OPE	PBS
MOORREESBURG C11	33	7	56	18	41	27	31	551.25		5	V	MNET	1-Jul-89	OPE	PTE
MOSELBAAI DANABAAI	34	11	35	22	2	38	39	615.25		18	V	SBC2	28-Aug-91	OPE	PBS
	34	11	35	22	2	38	43	647.25		18	V	SBC1	28-Aug-91	OPE	PBS
	34	11	35	22	2	38	45	663.25	20P	20	V	SBC3	20-Feb-96	OPE	PBS
	34	11	35	22	2	38	49	695.25	20P	18	V	MNET	1-Dec-91	OPE	PTE
MSAULI MINE	26	0	15	31	4	56	24	495.25		4	V	SBC3		OPE	PBS
	26	0	15	31	4	56	37	599.25		4	V	MNET	28-Oct-92	OPE	PTE
	26	0	15	31	4	56	39	615.25		7	V	SBC1	15-Dec-88	OPE	PBS
	26	0	15	31	4	56	46	671.25		7	V	SBC2	19-Apr-78	OPE	PBS
MSAULI MINE LINK	25	55	13	31	7	31	37	599.25		4	V	MNET	28-Oct-92	OPE	PTE
	25	55	13	31	7	31	42	639.25		3	V	SBC2	19-Apr-78	OPE	PBS
	25	55	13	31	7	31	49	695.25		3	V	SBC1	15-Dec-88	OPE	PBS
MT-A-SOUR KAROS HTL	28	39	15	28	59	27	57	759.25		1	V	SBC1	15-Mar-89	OPE	PBS
MT-A-SOUR/R.NAT.PARK	28	41	36	28	57	29	44	655.25		1	V	SBC1	13-Sep-84	OPE	PBS
	28	41	36	28	57	29	52	719.25		1	V	SBC2	9-Jun-81	OPE	PBS
MTUBATUBA	28	26	43	32	10	37	22	479.25		5	V	MNET	1-May-93	OPE	PTE
MURRAYSBURG	31	58	19	23	46	1	21	471.25		2	V	SBC2	14-May-80	OPE	PBS
NABABEEP C41	29	35	5	17	48	30	40	623.25	20P	100	V	SBC3		OPE	PBS
	29	35	5	17	48	30	44	655.25	20P	100	V	MNET	8-Feb-93	OPE	PTE
NELSPOORT COURLNDKLF	32	4	48	22	56	56	63	807.25		1	V	SBC2	30-Mar-89	OPE	PBS
NELSPOORT SANATORIUM	32	6	41	23	2	4	53	727.25		2	V	SBC1		OPE	PBS
	32	6	41	23	2	4	57	759.25		2	V	SBC3		OPE	PBS
	32	6	41	23	2	4	61	791.25		2	V	SBC2	10-Feb-81	OPE	PBS
NELSPRUIT DENSA	25	16	11	30	50	49	21	471.25		4	V	SBC2	2-Dec-80	OPE	PBS
	25	16	11	30	50	49	26	511.25		6	V	SBC1	21-Nov-88	OPE	PBS
	25	16	11	30	50	49	34	575.25		4	V	MNET	1-Apr-93	OPE	PTE
NELSPRUIT STERKSPRUT	25	23	29	30	30	23	67	839.25		1	V	SBC2	30-Aug-83	OPE	PBS
NEW AMALFI VIELSALM	30	6	34	29	9	13	47	679.25		1	V	SBC1	8-Aug-89	OPE	PBS
NEWCAST KILBARCH	27	50	18	29	57	24	46	671.25		1	V	SBC1	14-Nov-85	OPE	PBS
	27	50	18	29	57	24	50	703.25		1	V	SBC2	3-Mar-82	OPE	PBS
NGODWANA	25	33	41	30	39	9	22	479.25		4	V	MNET	1-Jul-91	OPE	PTE
	25	33	41	30	39	9	26	511.25		5	V	SBC3	15-Feb-94	OPE	PBS
	25	33	41	30	39	9	30	543.25		5	V	SBC1	1-Nov-85	OPE	PBS
	25	33	41	30	39	9	34	575.25		5	V	SBC2	30-Sep-77	OPE	PBS
NONGOMA SWARTMFOLOZI	27	58	16	31	19	55	24	495.25		3	V	SBC2	28-Feb-80	OPE	PBS
NORTHAM ZONDEREINDE	24	48	45	27	20	53	22	479.25		50	V	MNET	15-Nov-93	OPE	PTE
NTL ANTH BOSHOEK	27	49	35	31	2	43	45	663.25		5	V	SBC2	2-Nov-84	OPE	PBS
	27	49	35	31	2	43	49	695.25		5	V	SBC1	2-Nov-84	OPE	PBS
NTL ANTH LANGKRANS	27	47	8	31	2	43	29	535.25		3	V	SBC2	15-Aug-79	OPE	PBS
	27	47	8	31	2	43	33	567.25		4	V	SBC1	2-Nov-84	OPE	PBS
NYLSTROOM	24	42	29	28	23	11	53	727.25		13	V	MNET	13-Dec-93	OPE	PTE
OHRIGSTAD	24	46	3	30	30	51	30	543.25		2	V	SBC2	20-Apr-82	OPE	PBS
OHRIGSTAD BRANDDRAAI	24	31	45	30	38	21	37	599.25		2	V	SBC2	20-Apr-82	OPE	PBS
OUTDSHOORN KANGO	33	24	44	22	16	33	21	471.25		2	V	SBC1		OPE	PBS
	33	24	44	22	16	33	25	503.25		2	V	SBC2		OPE	PBS

STATIONNAME	LATITUDE			LONGITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	SERVICE	ON/AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
	33	24	44	22	16	33	29	535.25		2	V	SBC3		OPE	PBS
OUTENIQUA GLENTANA	34	3	9	22	15	38	21	471.25		10	V	SBC2	15-Dec-82	OPE	PBS
	34	3	9	22	15	38	25	503.25		10	V	SBC1	19-Jul-88	OPE	PBS
PAFURI	22	23	34	31	9	14	40	623.25		5	H	SBC2	20-Aug-87	OPE	PBS
PATENSIE BOERE C8.5	33	46	44	24	47	39	64	815.25		10	V	MNET	15-Mar-93	OPE	PTE
PAULPIETERSBURG	27	26	50	30	50	27	53	727.25		50	V	SBC2	19-Sep-78	OPE	PBS
	27	26	50	30	50	27	58	767.25		1	V	SBC1	10-Sep-86	OPE	PBS
PEARSTON C16	32	35	19	25	8	16	53	727.25		3	H	SBC1	20-Feb-88	OPE	PBS
	32	35	19	25	8	16	65	823.25		3	H	SBC2		OPE	PBS
PEARSTON BUFFELSHOEK	32	27	52	25	10	21	46	671.25		1	V	SBC2	22-Aug-80	OPE	PBS
PEARSTON SPIOENKOP	32	48	48	25	8	20	22	479.25		2	V	SBC2	28-Aug-81	OPE	PBS
PEARSTON WILGERFONTN	32	34	44	25	13	30	46	671.25		1	V	SBC2	18-Oct-83	OPE	PBS
PHILIPPOLIS 048.1	30	15	11	25	16	19	21	471.25		4	V	SBC2	16-May-79	OPE	PBS
	30	15	11	25	16	19	26	511.25		4	V	SBC1	4-Aug-87	OPE	PBS
PIET RETIEF KLIPWAL	27	25	34	31	16	1	41	631.25		1	V	SBC1	25-Sep-90	OPE	PBS
PIETR POTGIETHK	26	54	50	30	57	20	54	735.25	0	1	V	SBC2	1-Jan-90	OPE	PBS
PIKETBERG	32	54	57	18	44	19	65	823.25		126	V	MNET	11-May-94	OPE	PTE
PILGRIMSRUS BUFFELHK	24	41	16	30	43	39	55	743.25		6	V	MNET	3-Mar-94	OPE	PTE
PILGRIMSRUS GROOTFNT	24	56	42	30	43	60	63	807.25		2	V	SBC2	1-Sep-89	OPE	PBS
	24	56	42	30	43	60	67	839.25		2	V	SBC1	1-Sep-89	OPE	PBS
PILGRIMSRUS VAALHOEK	24	44	37	30	45	57	37	599.25		4	V	MNET	3-Mar-94	OPE	PTE
PILGRIMSRUS VAK.CORD	24	51	11	30	43	5	43	647.25		4	V	SBC2	6-Sep-83	OPE	PBS
	24	51	11	30	43	5	49	695.25		3	V	SBC1	30-Dec-86	OPE	PBS
POFADDER KLEINPELLA	29	0	19	18	58	11	39	615.25		1	V	SBC2	31-Dec-81	OPE	PBS
POFADDER TOWN C55	29	5	24	19	23	4	4	175.25	20P	100	V	SBC2	9-Feb-80	OPE	PBS
	29	5	24	19	23	4	37	599.25		100	V	SBC1		OPE	PBS
	29	5	24	19	23	4	41	631.25		100	V	SBC1		OPE	PBS
POFADDER WILLEM OPD	29	21	51	19	49	5	21	471.25		2	V	SBC2	27-Feb-86	OPE	PBS
POMFRET C100	25	49	24	23	31	37	39	615.25		2	V	MNET	10-Oct-91	OPE	PTE
PORT ALFRED	33	35	59	26	53	17	53	727.25		8	V			OPE	
PORT EDWARD EDEN	31	3	55	30	11	23	48	687.25		1	V	SBC2	17-Mar-86	OPE	PBS
	31	3	55	30	11	23	52	719.25		1	V	SBC1	17-Mar-86	OPE	PBS
PORT NOLLOTH	29	15	56	16	52	14	23	487.25		5	V	SBC2	26-May-93	OPE	PBS
	29	15	56	16	52	14	27	519.25		5	V	SBC1		OPE	PBS
	29	15	56	16	52	14	31	551.25		5	V	SBC3		OPE	PBS
	29	15	56	16	52	14	35	583.25		5	V	MNET	26-May-93	OPE	PTE
POSTMASBURG	28	19	19	23	3	59	21	471.25		2	V	MNET	23-Sep-92	OPE	PTE
PRIESKA	29	40	7	22	44	25	43	647.25		5	V	SBC1		OPE	PBS
	29	40	7	22	44	25	47	679.25		5	V	SBC3		OPE	PBS
PUNDA MARIA * T123	22	43	31	30	59	13	6	191.25	20M	32	V	SBC2	7-Mar-92	OPE	PBS
	22	43	31	30	59	13	9	215.25		32	V	SBC1	7-Mar-92	OPE	PBS
QWA QWA RES 23	28	32	30	28	48	4	54	735.25		3	V	SBC2	2-Nov-92	OPE	PBS
	28	32	30	28	48	4	58	767.25		3	V	SBC1	2-Nov-92	OPE	PBS
QWAQWA BERGOORD 074	28	40	57	28	53	43	43	647.25	20P	63	V	SBC1	24-Mar-92	OPE	PBS
	28	40	57	28	53	43	47	679.25	20P	63	V	SBC2	24-Mar-92	OPE	PBS
	28	40	57	28	53	43	51	711.25	20P	63	V	SBC1	24-Mar-92	OPE	PBS
QWAQWA WITSIESHOEK	28	31	2	28	50	49	36	591.25		100	V	SBC1	24-Mar-92	OPE	PBS
RAWSONVILLE GEVONDEN	33	42	10	19	16	10	59	775.25		4	V	SBC2	27-Nov-79	OPE	PBS
REITZ	27	47	31	28	27	0	39	615.25		5	V	MNET	29-Jul-93	OPE	PTE
REIVILO C70	27	33	55	24	10	29	55	743.25		5	V	MNET	1-Jul-93	OPE	PTE
RHODES DONKERHOEK	30	51	52	27	52	36	44	655.25		5	V	SBC2	18-Oct-93	OPE	PBS
RICHMOND GAME VALLEY	29	54	45	30	4	38	47	679.25		1	V	SBC2	27-Aug-80	OPE	PBS
RICHMOND KAAP C34.1	31	25	18	23	57	47	43	647.25		2	V	SBC1		OPE	PBS
	31	25	18	23	57	47	47	679.25		2	V	SBC2	6-Feb-79	OPE	PBS
	31	25	18	23	57	47	51	711.25		2	V	SBC3		OPE	PBS
RIETSPRUIT MINE	26	10	32	29	11	31	55	743.25		3	V	SBC3	29-Mar-93	OPE	PBS
	26	10	32	29	11	31	59	775.25		3	V	MNET	29-Mar-93	OPE	PTE
	26	10	32	29	11	31	63	807.25		3	V	SBC2	29-Mar-93	OPE	PBS
	26	10	32	29	11	31	67	839.25		3	V	SBC1	29-Mar-93	OPE	PBS
RIVERSDAL	34	6	3	21	15	35	21	471.25		5	V	MNET	12-Oct-92	OPE	PTE
	34	6	3	21	15	35	25	503.25		5	V	SBC3		OPE	PBS
RIVERSDAL JONGENFNTN	34	25	48	21	19	58	26	511.25		3	V	SBC2	8-Feb-83	OPE	PBS
	34	25	48	21	19	58	30	543.25		3	V	SBC1	20-Oct-92	OPE	PBS
RIVIERSONDEREND	34	52	52	19	55	4	21	471.25		3	V	SBC3		OPE	PBS
ROBERTSON ROOIBERG	33	44	55	19	46	46	56	751.25		1	V	SBC2	22-Jul-80	OPE	PBS
ROOSSENEKAL MAPOCHS	25	11	51	29	55	56	38	607.25		2	V	MNET	10-Sep-93	OPE	PTE
	25	11	51	29	55	56	42	639.25		3	V	SBC2	3-Jul-79	OPE	PBS
	25	11	51	29	55	56	46	671.25		2	V	SBC3	10-Sep-93	OPE	PBS
	25	11	51	29	55	56	50	703.25		3	V	SBC1	1-Jun-89	OPE	PBS

STATION NAME	LATITUDE			LONGITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	SERVICE	ON AIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
RUSTNGB PLAT AMANDB	24	48	20	27	20	13	28	527.25	20M	20	V	MNET	1-Dec-93	OPE	PTE
RUSTNGB PLAT SWRTKLP	24	56	39	27	9	7	55	743.25		5	V	MNET	10-Mar-93	OPE	PTE
SABIE * T112.1	25	7	44	30	45	34	60	783.25		8	V	SBC1	18-Apr-90	OPE	PBS
	25	7	44	30	45	34	68	847.25		20	V	MNET	27-Sep-93	OPE	PTE
SABIE EXT 3	25	6	15	30	47	11	64	815.25		1	V	SBC2	18-Jun-90	OPE	PBS
SABIE LINK T112.1	25	8	56	30	37	10	52	719.25		15	V	SBC1	18-Feb-90	OPE	PBS
SABIE BERGVLIET	25	1	55	30	51	48	44	655.25		6	V	SBC2	15-Nov-90	OPE	PBS
SABIE BERGVLIET	25	1	55	30	51	48	48	687.25		3	V	SBC1	20-Aug-92	OPE	PBS
SABIE DOORNHOEK	25	8	56	30	37	10	40	623.25		20	V	SBC2	15-Apr-94	OPE	PBS
SABIE HEBRON	25	7	55	30	52	46	63	807.25		3	V	SBC2	31-Dec-81	OPE	PBS
	25	7	55	30	52	46	67	839.25		6	V	SBC1	12-Jul-87	OPE	PBS
SABIE MAUCHSBERG	24	59	42	30	45	59	26	511.25		2	V	SBC1	10-Jul-87	OPE	PBS
SABIE RAMANAS	24	52	34	31	0	26	49	695.25		1	V	SBC2	24-Nov-82	OPE	PBS
SCARBOROUGH C.P.	34	10	37	18	20	46	56	751.25	20M	10	V	MNET	18-Nov-92	OPE	PTE
	34	10	37	18	20	46	60	783.25	20M	25	V	SBC2	18-Nov-92	OPE	PBS
	34	10	37	18	20	46	64	815.25	20M	25	V	SBC1	18-Nov-92	OPE	PBS
	34	10	37	18	20	46	68	847.25	20M	25	V	SBC3	18-Nov-92	OPE	PBS
SCHWEIZER-RENEKE T82	27	10	49	25	19	60	53	727.28	20P	25	V	MNET	18-Sep-93	OPE	PTE
SENEKAL O73	28	19	18	27	36	27	52	719.25	20M	25	H	MNET	26-May-93	OPE	PTE
SISHEN/KATHU ISCOR	27	44	54	23	1	36	37	599.25	20M	20	V	MNET	11-Sep-92	OPE	PTE
	27	44	54	23	1	36	45	663.25	20M	20	V	SBC3		OPE	PBS
SKUITBAAI	34	4	29	24	14	58	37	599.25		2	V	SBC2	15-Mar-89	OPE	PBS
SKUKUZA	24	57	11	31	35	41	37	599.25		5	V	SBC2	28-May-93	OPE	PBS
	24	57	11	31	35	41	41	631.25		5	V	SBC3		OPE	PBS
	24	57	11	31	35	41	45	663.25		5	V	MNET	28-May-93	OPE	PTE
	24	57	11	31	35	41	49	695.25		5	V	SBC1	28-May-93	OPE	PBS
SLURRY PPC 101	25	48	54	25	50	24	61	791.25		2	V	MNET	25-Mar-94	OPE	PTE
SOMERSET EAST C9.1	32	42	45	25	34	41	57	759.25		10	V	SBC3		OPE	PBS
	32	42	45	25	34	41	61	791.25		10	V	SBC1	22-Oct-86	OPE	PBS
	32	42	45	25	34	41	65	823.25		5	V	MNET	1-Apr-92	OPE	PTE
SPRINGBOK BERGSIG	29	39	20	17	53	2	53	727.25		3	V	SBC1		OPE	PBS
	29	39	20	17	53	2	57	759.25		3	V	SBC2		OPE	PBS
	29	39	20	17	53	2	61	791.25		3	V	SBC3		OPE	PBS
SPRINGBOK MATJIESKLF	29	40	11	17	52	45	56	751.25		3	V	SBC1		OPE	PBS
	29	40	11	17	52	45	60	783.25		3	V	SBC2		OPE	PBS
	29	40	11	17	52	45	64	815.25		3	V	SBC3		OPE	PBS
SPRINGBOK TOWN C41	29	39	31	17	52	57	23	487.25		3	V	SBC2	2-Nov-92	OPE	PBS
	29	39	31	17	52	57	27	519.25		3	V	MNET	8-Feb-93	OPE	PTE
	29	39	31	17	52	57	35	583.25		3	V	SBC3		OPE	PBS
SPRINGFONTEIN O48	30	16	15	25	46	8	27	519.25		5	H	SBC1	15-Nov-93	OPE	PBS
ST HELENABAAI C11	32	46	20	18	9	10	53	727.25	20P	100	V	MNET	24-Dec-92	OPE	PTE
ST LUCIA	28	22	19	32	24	55	56	751.25		5	V	MNET	1-Sep-93	OPE	PTE
STEELPOORT LEKGBO	24	41	10	30	11	35	22	479.25	20P	63	V	SBC2	14-Mar-78	OPE	PBS
	24	41	10	30	11	35	26	511.25	20M	63	V	MNET	7-Jun-94	OPE	PTE
	24	41	10	30	11	35	30	543.25	20P	63	V	SBC1	30-Aug-83	OPE	PBS
	24	41	10	30	11	35	34	575.25	20P	70	V	SBC3		OPE	PBS
STEELPOORT MOKOME	24	46	50	30	7	56	24	495.25	20P	25	V	SBC3		OPE	PBS
	24	46	50	30	7	56	28	527.25	20P	25	V	SBC1	9-Jun-94	OPE	PBS
	24	46	50	30	7	56	32	559.25	20P	25	V	SBC2	9-Jun-94	OPE	PBS
	24	46	50	30	7	56	36	591.25	20P	25	V	MNET	9-Jun-94	OPE	PTE
STEELPOORT MONTROSE	24	37	7	30	8	20	38	607.25		5	V	SBC3		OPE	PBS
	24	37	7	30	8	20	42	639.25		5	V	MNET	17-Oct-91	OPE	PTE
	24	37	7	30	8	20	46	671.25		5	V	SBC2	17-Oct-91	OPE	PBS
	24	37	7	30	8	20	50	703.25		5	V	SBC1	17-Oct-91	OPE	PBS
STEINKOPF HENKRIES	28	58	37	18	4	60	31	551.25		1	V	SBC2	10-Aug-91	OPE	PBS
STEINKOPF VIOOLSDRIF	28	46	15	17	37	5	31	551.25		1	V	SBC2	15-Dec-82	OPE	PBS
STEYNSBURG C35.3	31	17	55	25	48	38	43	647.25		3	V	SBC2	18-Aug-78	OPE	PBS
	31	17	55	25	48	38	47	679.25		3	V	SBC1	30-Jun-87	OPE	PBS
STEYTLERVILLE	33	19	0	24	20	41	56	751.25		3	V	SBC1		OPE	PBS
	33	19	0	24	20	41	60	783.25		3	V	SBC2		OPE	PBS
	33	19	0	24	20	41	64	815.25		3	V	SBC3		OPE	PBS
STEYTLERVILLE BIKAMMA	33	11	58	24	8	57	49	695.25		1	V	SBC2	19-May-92	OPE	PBS
STEYTLERVILLE DE DAM	33	16	51	24	38	39	30	543.25		2	V	SBC2	31-Dec-80	OPE	PBS
STEYTLERVILLE NORSPT	33	18	40	24	22	27	35	583.25		1	V	SBC2	2-Oct-80	OPE	PBS
STILBAAI C4	34	21	55	21	25	25	40	623.25		6	V	MNET	10-Mar-94	OPE	PTE
	34	21	55	21	25	25	44	655.25		6	V	SBC1	4-Jan-90	OPE	PBS
STILBAAI MELKHOUTFNT	34	19	60	21	24	33	24	495.25		3	V	SBC3		OPE	PBS
	34	19	60	21	24	33	28	527.25		3	V	SBC2		OPE	PBS
	34	19	60	21	24	33	32	559.25		3	V	SBC1		OPE	PBS

STATIONNAME	LATITUDE			LONGITUDE			CHAN	FREQ (MHz)	OFFSET	ERP (W)	POL	SERVICE	ONAIR DATE	STATUS	CAT
	DEG	MIN	SEC	DEG	MIN	SEC									
STOFFBERG	25	25	3	29	48	0	21	471.25		5	V	SBC2	7-Dec-92	OPE	PBS
	25	25	3	29	48	0	25	503.25		5	V	SBC1	7-Dec-92	OPE	PBS
STOFFBERG WELGEVOND.	25	28	29	29	53	54	63	807.25		1	V	SBC2	25-Jul-89	OPE	PBS
STORMS RIVER BOSKOR	33	58	22	23	48	43	38	607.25		1	V	SBC2		OPE	PBS
	33	58	22	23	48	43	46	671.25		1	V	SBC1		OPE	PBS
STRANDFONTEIN CP	31	45	25	18	13	43	30	543.25		5	V	SBC1	8-Jul-92	OPE	PBS
	31	45	25	18	13	43	31	551.25		5	V	SBC2	8-Jul-92	OPE	PBS
SUTHERLAND C22	32	26	41	20	36	25	53	727.25		13	V	SBC2	17-Jun-86	OPE	PBS
SUTHERLAND ELANDSRIV	31	56	56	20	45	31	35	583.25		5	V	SBC2	3-Aug-83	OPE	PBS
SUTHERLAND MERINO	32	20	47	20	49	25	36	591.25		1	V	SBC2	27-Feb-86	OPE	PBS
SUTHERLAND MID RIETR	32	4	49	20	51	29	25	503.25		3	V	SBC2	25-Aug-81	OPE	PBS
SUTHERLAND OBSVATORY	32	22	41	20	48	38	46	671.25		1	V	SBC2	29-Dec-81	OPE	PBS
SUTHERLAND RHEBOKSFT	32	20	52	20	30	10	48	687.25		1	V	SBC2	24-Aug-81	OPE	PBS
SUTHERLAND RHEN RIV.	32	10	32	20	41	29	27	519.25		3	V	SBC2	24-Aug-81	OPE	PBS
SUTHERLAND TAFELBRGP	32	15	11	21	5	46	57	759.25		2	V	SBC2	6-Jul-84	OPE	PBS
SUTHERLAND VYFFONTN	32	25	18	20	35	2	29	535.25		1	H	SBC2	25-May-78	OPE	PBS
SUTHERLAND WELG DE-K	32	40	39	20	47	55	33	567.25		2	V	SBC2	2-Oct-79	OPE	PBS
SWARTBERG BATHURST	30	1	25	29	25	25	39	615.25		2	V	SBC2	12-Jun-85	OPE	PBS
SWARTBERG THE FIRS	30	9	5	29	10	35	60	783.25		1	V	SBC2	6-Aug-81	OPE	PBS
SWARTMFOL KWASIPUNGA	27	51	52	31	12	2	40	623.25		1	V	SBC2	20-Jan-87	OPE	PBS
SWELLENDAM	34	0	39	20	28	1	21	471.25		25	V	SBC3		OPE	PBS
TARKASTAD C27.3	32	0	45	26	15	47	24	495.25		4	V	MNET	18-Dec-92	OPE	PTE
	32	0	45	26	15	47	28	527.25		4	V	SBC2	29-Mar-79	OPE	PBS
	32	0	45	26	15	47	32	559.25		5	V	SBC3		OPE	PBS
	32	0	45	26	15	47	36	591.25		4	V	SBC1	16-Nov-88	OPE	PBS
THABAZIMBI II	24	36	21	27	24	36	40	623.25		3	V	SBC2	12-Jun-86	OPE	PBS
	24	36	20	27	24	38	44	655.25		40	V	MNET	24-Sep-93	OPE	PTE
THABAZIMBI ISCOR	24	36	21	27	24	36	42	639.25	20M	32	V	SBC1	20-Nov-85	OPE	PBS
THOHOYANDOU (SIBASA)	22	56	57	30	26	50	38	607.25	20P	100	V	MNET	21-Aug-92	OPE	PTE
TOUWSRIVER * C12.3	33	20	59	20	1	12	28	527.25	20M	12	V	SBC1	14-Jun-89	OPE	PBS
TOUWSRIVER LINK C12	33	20	29	20	2	43	43	647.25	20M	4	V	SBC1	14-Jun-89	OPE	PBS
TSHIKONDENI VENDA	22	31	31	30	55	41	26	511.25		10	V	SBC1		OPE	PBS
	22	31	31	30	55	41	30	543.25		10	V	SBC2		OPE	PBS
	22	31	31	30	55	41	34	575.25		10	V	SBC3		OPE	PBS
TULBAGH	33	16	42	19	4	7	43	647.25		4	V	MNET	1-Nov-91	OPE	PTE
TZANEEN MAGOEBAKLOOF	23	51	16	30	2	25	28	527.25		2	V	SBC2	27-Feb-83	OPE	PBS
ULUNDI	28	26	19	31	24	9	30	543.25		55	V	SBC2	14-Dec-82	OPE	PBS
	28	26	19	31	24	9	34	575.25		96	V	SBC1	3-Dec-84	OPE	PBS
	28	26	19	31	24	9	56	751.25	20P	79	V	MNET	1-Sep-92	OPE	PTE
	28	26	19	31	24	9	60	783.25		100	V	SBC3		OPE	PBS
ULUNDI NDEVU N77	28	15	47	31	39	25	47	679.25		3	V	SBC2	11-Jun-85	OPE	PBS
	28	15	47	31	39	25	51	711.25		3	V	SBC1	1-May-87	OPE	PBS
UNDERBERG	29	47	57	29	30	38	37	599.25		3	V	SBC2	11-Jul-78	OPE	PBS
	29	47	57	29	30	38	41	631.25		3	V	SBC1	1-Jun-87	OPE	PBS
UNDERBERG CASTLE END	29	44	47	29	16	22	31	551.25		2	V	SBC2	9-Sep-81	OPE	PBS
UNDERBERG DRKNSBGDNS	29	44	52	29	14	47	24	495.25		1	V	SBC2	15-Jan-90	OPE	PBS
	29	44	52	29	14	47	28	527.25		1	V	SBC1	15-Jan-90	OPE	PBS
UNDERBERG LONGLANDS	29	34	45	29	34	19	39	615.25		2	V	SBC2	26-May-83	OPE	PBS
UNDERBERG PIERRE MNT	29	53	13	29	40	2	51	711.25		1	V	SBC2	12-Nov-80	OPE	PBS
UNDERBERG SANI PASS	29	40	21	29	28	47	21	471.25		1	V	SBC2	28-Jul-82	OPE	PBS
UNDERBERG SNOW HILL	29	42	3	29	33	47	32	559.25		2	V	SBC2	12-Nov-80	OPE	PBS
UPINGTON C57	28	30	9	21	19	54	4	175.25		45	H	SBC1	7-Feb-89	OPE	PBS
UTRECHT GOEDEHOOP	27	44	48	30	33	40	55	743.25		1	V	SBC2	27-Jun-89	OPE	PBS
	27	44	48	30	33	40	59	775.25		1	V	SBC1	27-Jun-89	OPE	PBS
VANDERKLOOF	30	0	19	24	44	28	42	639.25		2	V	SBC1		OPE	PBS
	30	0	19	24	44	28	46	671.25		2	V	SBC2	17-May-82	OPE	PBS
VANWYKSDORP	33	43	6	21	28	17	21	471.25		2	V	SBC2	26-Feb-81	OPE	PBS
VICTORIA WEST	31	23	49	23	6	36	23	487.25		3	V	SBC2	24-Apr-79	OPE	PBS
	31	23	49	23	6	36	35	583.25		3	V	MNET	14-Jul-93	OPE	PTE
VILLIERS	27	2	8	28	36	56	56	751.25		5	V	MNET	23-Oct-92	OPE	PTE
	27	2	8	28	36	56	60	783.25		5	V	SBC3	21-Oct-92	OPE	PBS
	27	2	8	28	36	56	64	815.25		5	V	SBC1	21-Oct-92	OPE	PBS
	27	2	8	28	36	56	68	847.25		5	V	SBC2	21-Oct-92	OPE	PBS
VILLIERSDP ELANDSKLF	33	55	10	19	15	19	25	503.25		2	V	SBC2	28-Jul-82	OPE	PBS
	33	55	10	19	15	19	29	535.25		4	V	SBC1	3-Nov-87	OPE	PBS
VREDENBURG	32	55	2	17	59	2	27	519.25	20M	79	V	MNET	6-Jul-89	OPE	PTE
VRYBURG T82	26	56	50	24	43	9	59	775.25		4	V	SBC3		OPE	PBS
	26	56	50	24	43	9	63	807.25	20P	32	V	MNET	1-Jan-92	OPE	PTE
VRYHEID GROOTGELUK	27	52	30	31	18	28	42	639.25		1	V	SBC1	15-Nov-88	OPE	PBS

Station Name	Latitude			Longitude			Chan	Freq (MHz)	Offset	Erp (w)	Pol	Service	On air date	Status	Cat
	Deg	Min	Sec	Deg	Min	Sec									
	27	52	30	31	18	28	50	703.25		1	V	SBC2	11-Jul-88	OPE	PBS
VRYHEID LENJANE	27	52	80	30	58	7	41	631.25		2	V	SBC2	11-Aug-80	OPE	PBS
VRYHEID SCHOONUITZGT	28	10	18	31	6	39	48	671.25		1	V	SBC2	20-Apr-89	OPE	PBS
WAKKERSTRM SKURWEKLP	27	28	47	30	15	23	41	631.25		1	V	SBC2	12-Apr-88	OPE	PBS
	27	28	47	30	15	23	49	695.25		1	V	SBC1	12-Apr-88	OPE	PBS
WARDEN 074.3	27	50	2	28	58	32	29	535.25		2	V	SBC2	23-Feb-79	OPE	PBS
	27	50	2	28	58	32	33	567.25		5	V	SBC1		OPE	PBS
WATERVAL BOVEN	26	38	54	30	19	49	59	775.25		2	V	SBC1	28-Oct-82	OPE	PBS
	26	38	54	30	19	49	63	807.25		2	V	MNET	28-Oct-93	OPE	PTE
	26	38	54	30	19	49	67	839.25		2	V	SBC2	28-Jun-80	OPE	PBS
WEPENER WELBEDAM 050	28	54	5	28	50	22	31	551.25		1	V	SBC1	13-Jan-88	OPE	PBS
WILLISTON GROOTMKLIP	31	4	11	21	18	19	63	807.25		2	V	SBC2	15-Apr-82	OPE	PBS
WILLISTON HEUNINGBRG	30	54	24	21	0	25	23	487.25		1	V	SBC2	29-Jul-82	OPE	PBS
WILLISTON LUKASFNTN	31	44	57	21	17	7	29	535.25	20P	79	V	SBC2	14-Apr-82	OPE	PBS
WILLISTON OEST	31	0	31	21	4	19	42	639.25		1	H	SBC2	15-May-88	OPE	PBS
WILLISTON TWEEMIK	30	41	10	21	9	22	28	511.25		5	V	SBC2	29-Jul-82	OPE	PBS
WILLOWMORE C8	33	14	5	23	27	38	53	727.25	20M	220	H	SBC1	1-Dec-88	OPE	PBS
WILLOWMORE II	33	17	33	23	29	44	21	471.25		3	V	MNET	25-Apr-84	OPE	PTE
	33	17	33	23	29	44	25	503.25		3	V	SBC1	25-Apr-84	OPE	PBS
	33	17	33	23	29	44	29	535.25		3	V	SBC3		OPE	PBS
WILLOWMORE STUDTIS	33	37	35	24	6	42	28	511.25		4	V	SBC2	14-Dec-78	OPE	PBS
WINTERTON CATHKIN PK	28	0	15	29	25	48	42	639.25		1	V	SBC2	29-Feb-88	OPE	PBS
	28	0	15	29	25	48	46	671.25		1	V	SBC1	29-Feb-88	OPE	PBS
WITBANK LANDAU	25	58	44	29	12	53	58	751.25		1	V	SBC2	1-Sep-88	OPE	PBS
	25	58	44	29	12	53	60	783.25		1	V	SBC1	1-Sep-88	OPE	PBS
	25	58	44	29	12	53	64	815.25		1	V	MNET	31-Aug-93	OPE	PTE
	25	58	44	29	12	53	68	847.25		3	V	SBC3	31-Aug-93	OPE	PBS
WITZENBERG EBENHAEZR	33	10	2	19	14	58	46	671.25		2	V	SBC2	30-Nov-90	OPE	PBS
WUPPERTAL	32	15	58	19	14	58	37	599.25		2	V	SBC2	7-Apr-81	OPE	PBS
ZEERUST	25	32	38	26	4	0	28	527.25	20P	20	V	MNET	15-Sep-93	OPE	PTE
ZEERUST (2)	25	33	44	28	4	55	24	495.25		1	V	SBC2	24-Jan-79	OPE	PBS

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Independent Broadcasting Authority

General Notice

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