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GENERAL NOTICE

NOTICE 1341 OF 2002



INDEPENDENT COMMUNICATIONS AUTHORITY OF SOUTH AFRICA

NOTICE OF PUBLICATION OF TERRESTRIAL BROADCAST FREQUENCY PLAN, 2002

The Independent Communication Authority of South Africa ("the Authority") gives notice in accordance with section 31 of the Independent Broadcasting Authority Act, Act 153 of 1993 as amended that after due consideration of comments and representations received pursuant to the published draft broadcast frequency plan, it now has determined the Final Terrestrial Broadcast Frequency Plan and hereby publishes the plan accordingly.

Copies of the plan are available from ICASA offices at Pinmill Farm, 164 Katherine Street, Block D, Sandton and on the ICASA website <u>http://www.icasa.org.za</u>

MANDLA LANGA CHAIRPERSON ICASA



Independent Communications Authority of South Africa





STAATSKOERANT, 30 JULIE 2002

TABLE OF CONTENT

1 Background	9
1.1 Introduction	0
1.2 Purpose of the Terrestrial Broadcast Frequency Plan	9
1.3 Focus of the Terrestrial Broadcast Frequency Plan	
2 Principles	
2.1 Promotion of Public, Private and Community Services (Categorisation of the Plan)	
2.2 Universal Service Obligations	
2.3 Contribution to the Diversity Requirement of the IBA Act.	12
2.4 Protection of National and Regional Identity, Character and Culture	12
2.5 Protection of Existing Broadcasting Services	13
2.0 Frotection of the National Broadcast Frequency Spectrum	
2.8 Fair Competition between Broadcasting Services	
2.9 Promotion of Stability in the Broadcasting Industry	14
2.10 Promotion of Research into Broadcasting Policy and Technology	
2.10.1 Terrestrial Digital Audio Broadcasting	
2.10.2 Digital Terrestrial Television	
2.10.3 General	16
2.11 The Constitution	
2.12 Coverage Contours for Different Broadcasting Services	
2.13 Self- help stations	
2.15 Annual Review	
2.16 Data Accuracy and Community Padia Fraguancy Plana	10
2.10 Data Accuracy and Community hauto Frequency Flans	
2.16 Data Accuracy and Community Radio Frequency Flans	18 19
 2.16 Data Accuracy and community radio Prequency Plans. 3 The Frequency Planning and Assignment Process 	
2.17 Procedures for the Review	
2.16 Data Accuracy and Community Hauto Prequency Plans	
 2.16 Data Accuracy and Community Hauto Prequency Plans	
2.16 Data Accuracy and Community Hauto Prequency Plans 2.17 Procedures for the Review 3 The Frequency Planning and Assignment Process 3.1 Background 3.2 Purposes of a Frequency Plan 3.3 Compliance with Internationally Accepted Methods 3.4 Broadcasting Frequency Bands Included in the Frequency Plan and its Usage in South A	
 2.16 Data Accuracy and Community Hauto Prequency Plans	
 2.16 Data Accuracy and Confinding Hadro Prequency Plans	18 19 19 20 20 20 20 20 20 20 20 20 20 20 20 20
 2.16 Data Accuracy and Community Hadro Prequency Plans	18 19 19 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 22 20 20 22 20 22 28 28
 2.16 Data Accuracy and community radio Prequency Plans	18 19 19 20 20 20 23 24 Africa 26 27 28 28 29 20 24 24 27 28 29 20 20 24 26 27 27 28 29 20 20 20 20 20 20 20 20 20 20
 2.16 Data Accuracy and Community Radio Prequency Plans. 2.17 Procedures for the Review. 3 The Frequency Planning and Assignment Process. 3.1 Background	
 2.16 Data Accuracy and community Radio Prequency Plans. 2.17 Procedures for the Review	18 19 19 20 20 23 24 Africa 26 27 28 28 29 30 33 34
 2.16 Data Accuracy and community Radio Prequency Plans. 2.17 Procedures for the Review	18 19 19 19 20 20 20 23 24 Africa 26 27 28 28 29 30 33 34 36
 2.16 Data Accuracy and Community Radio Prequency Plans. 2.17 Procedures for the Review	18 19 19 20 20 20 23 24 Africa 26 27 28 28 29 30 33 34 36 37
2.16 Data Accoracy and Community Radio Prequency Plans	18 19 19 20 20 23 24 Africa 26 27 28 29 30 33 34 36 37 37
 2.16 Procedures for the Review. 3 The Frequency Planning and Assignment Process. 3.1 Background	18 19 19 19 20 20 20 23 24 Africa 26 27 28 28 29 30 33 34 36 37 37
 2.16 Data Accuracy and community hadro requery Plans	18 19 19 20 20 23 24 Africa 26 27 28 28 29 30 33 34 36 37 37 38

4.1.1	VHF/FM
4.1.2	MF/AM
4.1.3	Technical Standards and Transmission Characteristics Applicable to Sound Broadcasting Services
	41
4.1.3.1	Channel Numbering in Band II
4.2 Tele	evision Broadcasting Services
4.2.1	Definition of Terms in the Table
4.2.2	Technical Standards and Transmission Characteristics Applicable to Television Broadcasting
Services	48
4.3 Terr	restrial Self- Help Stations Assignments
4.3.1	Sound Broadcasting (VHF/FM)
4.3.2	Television Broadcasting
5 Re	ferences

ANNEXURES

ANNEXSURE A: VHF/FM Frequency Assignments	60
ANNEXURE B: VHF/FM Self-Help Frequency Assignments	80
ANNEXURE C: MW Frequency Assignments	82
ANNEXURE D: Provincial Community Radio Frequency Assignments	84
ANNEXURE E: Television Frequency Assignments	91
ANNEXURE F: Television Self-Help Frequency Assignments	110

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ICASA

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The Authority would also like to thank the following organisations and individuals who made submissions:

- 1. Classic FM
- 2. David Blood and Associates
- 3. Extra Dimension 43 (PTY) Ltd
- 4. KNI Radio
- 5. M-Net
- 6. National Association of Broadcasters (NAB)
- 7. Northern Cape FM
- 8. Open Window Network/MISA SA
- 9. Orbicom
- 10. SABC
- 11. Sadiba
- 12. Sentech
- 13. Trinity Broadcasting Network
- 14. Worldspace

1 Background

1.1 Introduction

On the 1st of July 2000, the Independent Broadcasting Authority (IBA) and the South African Telecommunications Authority (SATRA) merged and became the Independent Communications Authority of South Africa (ICASA).

This frequency plan should have been published in October 2000, as a revision of the Plan published in 1999, but due to amongst other things, the merger of the former IBA and SATRA, the review process has been delayed. It is important to note that any reference to the IBA, in principle, refers to the ICASA.

Section 31(1) of the IBA Act, No. 153 of 1993, states that: 'The Authority shall as soon as may be reasonably 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) further indicates that the plan must be reviewed annually.

The IBA published the first draft broadcast frequency plan in October 1995, and the second draft and final plan in 1999. The plan has again been revised and many frequencies have been added. The plan has now been categorised for Public, Private and Community Broadcasting Services.

1.2 Purpose of the Terrestrial Broadcast Frequency Plan

The purpose of the Plan is to review the 1999 Plan and to look at new considerations.

1.3 Focus of the Terrestrial Broadcast Frequency Plan

This document gives the current broadcasting frequency assignments in South Africa, in the form of tables. This data is stored in the Independent Communications Authority of South Africa's (ICASA's) electronic database. The current plan does not propose drastic changes to the existing frequency assignments. The Plan is in line with

international planning principles and the software used to make the new assignments in the Plan is based on ITU recommendations.

The frequencies listed fall into one of three levels of assignment status. These levels are:

- (a) Frequencies assigned and in use (OP or OPE);
- (b) Spare frequencies in the vicinity of an existing transmitting station site or frequencies available for use in the vicinity of a theoretically determined lattice node point (SP or SPA); and
- (c) Frequencies licensed and awaiting finalisation of technical parameters or the installation of transmitting equipment (LI or LIC).

The information is provided in tables, which is structured to give the transmitting station name, its co-ordinates, the frequency, the maximum effective radiated power and the polarisation mode. In cases where the frequency is already in use, the name of the programme service is also given, together with the date it came on air. In each case, it is indicated into which of the three above-mentioned assignment-status levels the frequency falls.

The Frequency Plan does not make provision for any terrestrial digital broadcasting. This necessity would be addressed in the next revision of the Terrestrial Broadcast Frequency Plan.

The Authority is aware of the backlog of frequencies, which has to be co-ordinated regionally and internationally and register them in the International Master Frequency Register. The Authority has the intension to do this as a matter of urgency.

2 Principles

The following principles guided the development of this Terrestrial Broadcast Frequency Plan.

2.1 Promotion of Public, Private and Community Services (Categorisation of the Plan)

The Terrestrial Broadcast Frequency Plan is categorised into Public (PBS), Private (PTE) and Community (COM) services. The categorisation took the following issues into account:

- Expressions of interest for private and community services.
- The Triple Inquiry Report, including language obligations¹.
- The current licensed broadcasting services.
- The SABC radio language service expansion.
- Coverage and ERP requirements of broadcasters.

In the annual review of the frequency plan, the Authority will reconsider the categorisation of the frequencies and effect any categorisation changes that may be necessary.

2.2 Universal Service Obligations

The frequency plan strives to reach a balance between universal access to PBS services and diversity within the categories of services. The FM Radio Plan will not be able to provide 100% coverage to all the SABC's language services. As a requirement of the Triple Enquiry Report, SABC radio language services were to expand to target population coverage figures of 80% within 18 months and 90% within five years. Section 3.12 indicates the current and planned expansion, in percentage population coverage, of the SABC radio language services.

The Television Plan is aimed at providing three national public services, four private services and one community 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 Public and Community frequencies throughout South Africa. Frequencies are available in low-density population areas where no terrestrial broadcasting currently takes place.

In future, digital terrestrial and satellite broadcasting technologies would help to increase capacity for universal service obligations and diversity of services.

2.3 Contribution to the Diversity Requirement of the IBA Act.

Section 2(a) of the IBA Act promotes a diversity of services. The Terrestrial Broadcast Frequency Plan is aimed at contributing to diversity by amongst other things ensuring audiences have access to different categories of services. It also provides frequencies at various Effective Radiated Power (ERP) levels. The variation in ERP is more prominent for the FM and MW Radio Plans. There are some spare frequencies in the table where categorisation of the frequencies has been done but customised planning has not yet been completed and the plan therefore reflects the original provisions in the GE84/GE89 plan.

Television and Radio Self-Help stations will be limited to 50 Watts ERP². Frequencies will be available for all categories of self-help stations³.

2.4 Protection of National and Regional Identity, Character and Culture

The frequency distribution in South Africa attempts to give every citizen access to at least one broadcast frequency for a service in his or her first language. In areas of greatest demands, such as Johannesburg, a greater number of frequencies are grouped together to address this need.

The roll out of digital terrestrial and satellite broadcasting would go a long way to help with the problem of shortage of frequencies in some geographic areas.

than 50W).

See page 8 of the Triple Inquiry Report 1995.

² See Position paper on self-help. (Self-help stations existing before the effective date of this position may have an ERP of more

³ See Discussion Paper on Self-help stations

2.5 Protection of Existing Broadcasting Services

The Terrestrial Broadcast Frequency Plan does not deprive any existing licensed broadcaster of any frequencies, although future assignments in the Plan might necessitate frequency changes to existing broadcasters. These changes will as far as possible be limited to stations that have a low ERP and a small coverage area⁴.

2.6 Protection of the Integrity and Viability of the Public Broadcaster⁵

Section 2(d) of the IBA Act advocates the protection of the integrity and viability of public broadcasting services. The Plan protects all operational PBS services and reserves additional frequencies for public broadcasting.

The Plan categorises all public service frequencies as PBS (operational and spare). The frequencies used or reserved by the former TBVC states are included as PBS in the frequency plan, however some of the frequencies that are not required for PBS may be re-categorised to other services. ICASA has identified additional frequencies that can be used for PBS but these still need to be co-ordinated with neighbouring countries and the International Telecommunications Union (ITU).

These PBS frequencies are listed as Spare (SP) or Operational (OP) status. Television frequencies with a low ERP (smaller than 1 kilowatt) were not considered for co-ordination and are therefore marked as SPA or OPE. Uncoordinated frequencies will be co-ordinated once this plan has been finalised.

2.7 Efficient Use of the National Broadcast Frequency Spectrum⁶

Section 2(k) of the IBA Act, provides for the promotion of the most efficient use of the broadcasting services frequency bands.

The Plan does not propose drastic changes to the existing frequency assignments. In comparison with the initial Draft Plan of 1995, the revised Plan adds a large number of FM and Television frequencies. The Plan is also in line with international planning

⁴ Frequency changes will be made in accordance with section 51(a) of the IBA Act 153 0f 1993.

⁵ See also section 45(1) of the IBA Act 153 of 1993 on Public Broadcast Licences.

principles and the software used to make additional assignments is based on ITU Recommendations.

It is also important to note that this plan differs drastically in the number of frequency assignments, from that provided in the ITU Regional African Frequency Assignment Plans for television (GE89) and for VHF/FM sound (GE84).

The GE84 FM plan contained 1011 frequencies while the Plan contains 1431frequencies. The GE89 Television plan contained 739 frequencies while the Plancontains2011frequencies.Thesefigures include all self-help and gap filler frequencies.

2.8 Fair Competition between Broadcasting Services

Section 2(o) mandates the Authority to ensure fair competition between broadcasting licensees. In order to fulfil this mandate, the plan allows, in most cases, for frequencies with similar ERP's (PTE and PBS categories) in the same license areas. This will allow for fair competition between different private broadcasters due to the equal potential listener- and viewer-ship from a transmitter site.

The responses for 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, depending upon the coverage requirements for each Community.

2.9 Promotion of Stability in the Broadcasting Industry

ICASA has attempted to make adequately protected frequencies against interference available according to demand, need and population distribution. The requirement of universal access has been balanced with commercial requirements.

2.10 Promotion of Research into Broadcasting Policy and Technology

2.10.1Terrestrial Digital Audio Broadcasting

The prevailing standard in the world at this point in time is the DAB-standard, which is synonymous with the Eureka 147 standard developed in Europe. South Africa has not yet formally adopted a terrestrial digital audio standard. A number of broadcast spectrum allocations for DAB have been considered by other countries for the implementation of DAB. The main options for DAB are:

- Upper portion of television VHF band III, mainly channels 11 and 12. This is an attractive option due to good coverage and much higher financial viability.
- L-band (1452 1492MHz, for both terrestrial and satellite), which provides considerable additional capacity.
- Existing terrestrial AM and FM frequency bands, although it is unlikely that this option is a practical proposition.

The options chosen need to be agreed upon for the implementation of DAB in this country. If the VHF Band III option is approved to be used for DAB then the existing television services on channel 11 would have to be reallocated to the UHF TV band.

2.10.2Digital Terrestrial Television

The world is at this stage split between two standards. The one is the terrestrial version of the DVB (Digital Video Broadcasting) family of standards for cable, satellite and terrestrial transmission, which were all developed in Europe. This DVB version is also known as DTT (Digital Terrestrial Television) and has been the most adopted standard in the world so far with implementation in the UHF television broadcasting frequency band.

The other standard was developed in North America and which is the only area where it has been implemented. Japan is intending to develop its own standard. The first direct to home digital television transmission occurred on satellite in 1995, which used the DVB standard. On satellite it is almost the only standard being used.

2.10.3General

The Plan does not specify frequency assignments for new technologies in the current frequency listing. Separate frequency plans will have to be drawn up in conjunction with the industry and the Southern African region. However, the adoption of the standards to be used in South Africa, considering all the available standards, will first have to be done. This task has been initiated by the Minister who has appointed the Digital Advisory Body to look into the standard to be used in South Africa.

Although digital technology needs to be introduced in the near future, which will increase the capacity of the broadcasting bands, this technology cannot replace the existing technology overnight 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 receiver is estimated to have a life span of 10 years. This means that for a new technology to be introduced, an analogue to digital migration process will be required where the existing technology must be kept running in a simulcast mode for at least a period equivalent to the life span of the receiver. A subsidisation of new receivers may accelerate the migration process but the cost thereof could be a major stumbling block. The key issue involved is not to disenfranchise the public and to allow them sufficient time to acquire digital receiving equipment.

For television, another key issue will be the policy in connection with digital receivers, which should be based on universal units with a standard software operating system, like the Home Media Platform that is now being established in Europe.

In pursuant to the ITU Council Resolution 1185, the Radiocommunication Bureau will be convening a Regional Radiocommunication Conference (RRC)

STAATSKOERANT, 30 JULIE 2002

concerning the introduction of digital broadcasting in the VHF/UHF bands to be held in 2004 and 2005. The original intension of the RRC is to revise the European Broadcasting Agreement, Stockholm, 1961, in the frequency bands 174-230 MHz and 470-862 MHz. However, in related discussions at the 2001 session of the Council, Council members from some of the Member States from the planning area of the Regional Agreement relating to the Planning of VHF/UHF Television Broadcasting in the African Broadcasting Area and Neighbouring Countries, Geneva 1989, expressed the wish to convene a Regional Radiocommunication Conference to revise the Geneva 1989 Agreement for the same purposes as those set out in Resolution 1185 and to combine it with the conference referred to in Resolution 1185. The planning area may therefore be extended as a result of the additional consultations in pursuance to Council Resolution 1180. The expected accomplishments for 2002/2003 of the RRC are:

- Conduct of studies with a view to establishing the technical bases for the introduction of digital broadcasting, including the development of planning criteria, planning methods, network configurations, inter-service and intraservice sharing and compatibility criteria for assessment of the different sharing situations between digital broadcasting, analogue broadcasting and other existing and planned services in the VHF and UHF bands.
- Conduct of studies related to development of necessary planning tools, with the assistance of the Planning project team and the administrations.

This work being undertaking by experts, would when completed, also be helpful for the development of the digital frequency plan.

2.11 The Constitution

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

18 No. 23695

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 (defined as the area, in which the wanted field strength is equal to or greater than the usable field strength) is a function of all frequencies and associated specifications in the plan that will alter the coverage area, depending on the choice of the service contour.

2.13 Self- Help Stations

The Authority does not reserve frequencies for self-help stations due to the very low power used and the uncertainty of the requirement. Assignments are made as and when required. Only operational self-help frequencies are listed in Annexures B and F. Self-Help frequencies should be proposed by the applicant.

2.14 Provincial Broadcasting

The pian does not separate PBS and regional broadcasting. The frequencies for regional broadcasting need to be drawn from the available PBS assignments

2.15 Annual Review

Section 31(5)(a) states that the Authority shall annually review the Frequency Plan determined in terms of this section⁷.

2.16 Data Accuracy and Community Radio Frequency Plans

The accuracy of the data in the Broadcast Frequency Plan is of a crucial nature. As a result, all comments on the accuracy and feasibility of the frequencies and associated parameters, will be appreciated.

This plan reflects some corrections to the Community Radio Frequency Plans published in June 1997. The corrections were effected in the interest of orderly

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

frequency management and will be taken into account when four-year community radio licenses are issued.

2.17 Procedures for the Review

- Publish a notice on the availability of the Draft Terrestrial Broadcast Frequency Plan and the request for representations in the Gazette⁸.
- Consider the representations received and the comments on the Draft Plan.
- Implementation of changes to the Draft Plan.
- Publication of the Final Terrestrial Broadcast Frequency Plan.
- Yearly revisions of the Terrestrial Broadcast Frequency Plan.

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

3 The Frequency Planning and Assignment Process

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 SABC/Sentech in consultation with the former Postmaster General drafted the original broadcasting frequency plans for Medium Wave, VHF/FM and VHF/UHF/Television for South Africa. All these plans, except the Medium Wave plan, were internationally coordinated and accepted by the International Telecommunication Union (ITU) as being fully in compliance with its regulations.

After the establishment of the IBA in 1994, these frequency plans were amended and incorporated into an Interim Frequency Plan, based on which the Authority issued almost 100 new temporary community-broadcasting licences. This Interim Frequency Plan was further amended to comply with the recommendations of the then 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 resultant frequency plan was published as a draft in the Government Gazette for comment during October 1995. It was again amended, first published as a draft and then as a final plan in 1999.

The Frequency Plan in this document contains all the foregoing and the amendments and additional assignments referred to elsewhere in this document. The breakdown of the plan is as shown in Table 1.

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

GOVERNMENT GAZETTE, 30 JULY 2002

BROADCASTING SERVICE CATEGORY	MW	FM	SELF-HELP	TOTAL
Sound				
 Private 	19	214	1	234
 Community 	19	347	0	366
Public	15	779	37	83`1
Television	VHF	/UHF	SELF-HELP	
 Private 	54	41	160	701
Community	5	8	0	58
Public	640		612	*

Table 1: The Breakdown of the Frequency Plan as per Categories

* Most spare frequencies in the main network are used for self-help relay services.

During the time that the Authority has been issuing temporary community sound broadcasting licenses, various geographic areas have been identified in which a shortage of frequencies exists. A Community Radio 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 provincial community radio frequency plan is as shown in annexure D. 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 only be used in specified areas. The frequencies are all above 1269 kHz and have a maximum EMRP of 1 kilowatt. ICASA will not consider an increase in the EMRP above 1 kilowatt for any of these frequencies. Due to frequency re-use, the night-time coverage may be somewhat reduced due to interference from sky wave signals 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 ICASA to determine a broad strategic view on how it will distribute frequencies across the country;
- It sets out the basis upon which licenses can be granted, and puts in the public domain information about the total number and mix of licenses that can be considered 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 assignments or changes being made, which might make the reserved frequency unsuitable for use;
- A frequency plan must be demand and policy driven, and not technology driven.
 Broadcasting policy formulation should not in general be required to work around what might be an ideal engineering solution; and
- To ensure South African Broadcasting is globally competitive.

The frequency plan is thus a significant policy document, with extensive engineering input in order for it to be reliable and to ensure stability in a growing broadcasting industry.

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 Internationally Accepted Methods

As a requirement of section 29 of the IBA Act, the frequency plans are based on internationally accepted practices and the levels of spectrum usage are consistent with international practice. The same basic planning assumptions providing substantially low interference service within the intended service area were used.

The broadcasting frequency bands are pre-planned and internationally co-ordinated through the ITU to avoid mutually harmful interference between neighbouring countries. These bands are the Medium Wave (MW or MF), 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 modified or added to the existing plans. Affected countries have to be consulted and the ITU has to be notified of all such modifications or additions. The current international frequency assignment plans, which are included in Regional Agreements established by the ITU and adopted by the involved countries, are the following:

- 3.3.1 Medium Wave Sound Broadcasting: Geneva Plan of 1975 for Africa, Europe and Asia between 535,5 kHz and 1606,5 kHz.
- 3.3.2 VHF/FM Sound Broadcasting: Geneva Plan of 1984 for Africa and Europe between 87,5 MHz and I08 MHz.
- 3.3.3 VHF and UHF Television: Geneva Plan of 1989 for Africa and neighbouring countries between 174 MHz to 254 MHz and 470 MHz to 854 MHz.

Any frequency plan must comply, not only with the criteria established by the ITU for preparing such plans, but specifically comply with the above mentioned Regional Agreements and the conventions, regulations and provisions of the ITU to which South Africa is a party. These are contained in international treaties established by the ITU, adopted by the member countries and are legally binding in being recognised by the IBA Act in the Republic of South Africa as provided for in section 29(2) of the IBA Act.

3.4 Broadcasting Frequency Bands Included in the Frequency Plan and its Usage in South Africa

The following broadcasting frequency bands are included in the Frequency Plan.

- AM-MF(MW) Sound Broadcasting 535,5 1606,5 KHz
- VHF/FM 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 co-ordinated 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. Table 2 indicates the various allocations to HF frequency spectrum sound broadcasting services in the country.

High Frequency (HF) Sound Broadcasting:

	· · · · · · · · · · · · · · · · · · ·	
HF (KHz)		
3900 – 4000	13600 – 13800	
5950 – 6200	15100 - 15600	
7100 – 7300	17550 – 17900	
9500 – 9900	21250 - 21850	
11650 - 12050	25670 - 26100	
HF Tropical Band (KHz)		
2300 - 2498	3200 - 3400	
	5005 - 5060	
4750 - 4995		
HF single side band (KHz)		
5900 – 7300	13570 - 13600	
7300 - 7350	13800 – 13870	
9400 – 9500	15600 - 15800	
11600 - 11650	17480 - 17550	
12050 - 12100	18900 - 19020	

Table 2: HF Broadcasting Frequency Bands Allocated to SA

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 – 535.5kHz is allocated to mobile telecommunications service. Three of the MF channels have been designated as low power channels where the power may not exceed 1 KW. Currently medium to high power MF-AM transmitting sites are located at Meyerton, Springs, Roodepoort, Komga, Ga-Rankuwa and Klipheuwel. The local authority and environmental considerations often limit the establishment of high power MF stations due to the large infrastructure associated with such stations and its interference impact on electronic systems.

South Africa has 37 channels registered with the ITU; of these 11 are in use with powers between 10 KW and 100 KW. At the ITU Geneva '75 Conference for MF-AM planning, it was resolved in the Final Acts that the provisions and resolutions adopted

for the benefit of member and non-member states shall not be applied to the Government of the Republic of South Africa. The current MF-AM plan for South Africa therefore does not have any protection in terms of the ITU Plan. It is provided for in the Authority's three-year work plan to seek protection in the ITU Final Acts for the South African plan. The plan can then be amended to suite our local need.

The South African MF-AM plan includes low power frequencies assigned to Community Radio services. Low power for MW applies to 1 KW or lower powers. The ITU planning principles allow for the addition of low power frequencies without the requirement for inclusion in the Regional Plan.

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 additional 18 channels. The groups distributed in a uniform lattice where each node point relates to a transmitting area. This means that at any one transmitting site in an area 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 110 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 kilometres. 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 the 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 using the same frequency can be situated some 10 km apart (depending on the terrain and broadcasting antenna characteristics and site height) due to its limited area of coverage and interference impact.

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

3.4.3 VHF TV Broadcasting Band

The VHF television broadcasting band is between 174MHz and 238MHz and between 246 and 254MHz. It contains only 9 frequencies of 8 MHz bandwidth each, so a uniform lattice with multiple frequencies (3) at each node cannot be formed and used to assign frequencies on a national basis. These frequencies have been assigned in groups of 3 only to metropolitan areas and, where possible, also to rural areas, using a method of foremost priority.

In the past, there has been a prohibition of adding a NICAM (Near Instantaneously Compounded Audio Multiplex) carrier for digital stereo sound to TV channel 13 (246 – 254MHz) due to its interference to the public trunked mobile radio communication services located at 254 MHz and higher. The problem is made more noticeable by the fact that channel 13 is used with a slightly offset vision carrier of 247.43MHz rather than the standard 247.25MHz. This was originally done to avoid interference from the residual vestigial colour sub-carrier to the international distress frequency on 243 MHz. Modern television transmitters no longer produce any significant residual vestigial colour sub-carrier. A technical solution has been found to the interference problem to mobile trunking services. The solution is to move the vision frequency by 300kHz down to 247.13MHz and to apply the narrower PAL-B/G "roll-off" filtering instead of the wider PAL-I version. This solution has been tested and all concerned parties have accepted the results. The ICASA Council has approved the introduction of NICAM in channel 13 as described above.

3.4.4 UHF TV Broadcasting Band

The UHF television broadcasting band between 470 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 on a national basis. In areas of greatest demand, 7 to 11 channels have been assigned,

once again by combining lattice node points or where both VHF and UHF channels have been assigned to a particular area.

In terms of SABRE 1(South Africa Band Reallocation Exercise 1), the band 470 to 854MHz is exclusively allocated to television broadcasting services¹⁰ and is extensively being used for analogue television broadcasting at the present time. SABRE 1 noted that if sharing with telecommunication services is required in this band, a further study would have to be carried out to determine feasibility, the sharing criteria and appropriate protection ratios.

The meeting of TRASA (Telecommunication Regulatory Association of Southern Africa) on a band planning exercise for Southern Africa, which took place in Johannesburg in the April 2000, gave birth to a TRASA study group being led by South Africa to conduct a feasibility study and to develop sharing criteria between broadcasting and fixed wireless access and mobile services in this band. The study will take into account other sharing research available between broadcasting and other services.

The impact of the introduction of Digital Terrestrial Television (DTT) broadcasting with the factors discussed in section 2.10.3, would also have to be taken into consideration by this group. The results of the study would be made available to all interested parties for comments.

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.

¹⁰ See GG17983 of 6 May, 1997 " Revision of the South African Frequency ..."

30 No. 23695

GOVERNMENT GAZETTE, 30 JULY 2002

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 frequency plans currently in use are 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 transmitting antenna and less use of common sites, which results in more restricted coverage and higher 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 or on adjacent frequencies. Techniques are used to increase frequency usage density, such as orthogonal polarisation and frequency off-set.

The SABC presently operates 20 national or regional FM sound broadcasting services and 3 national television services (plus BOP TV) from approximately 208 transmitting sites across the country. Of the approximately 1431 sound broadcasting frequencies contained in the frequency plan, the SABC uses 58%, community services use 25.6% and the private services, 16.4%. Of the approximately 1289 main television network frequencies contained in the TV plan, the SABC/BOP currently uses 32.8%, e-tv uses 10.6%, M-Net/CSN uses 7.9%, TBN uses 0.8% and there are 47.9% spare frequencies.

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

STAATSKOERANT, 30 JULIE 2002

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 larger 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 or transmitters by never using a frequency more than once nor using frequencies close to each other, this is unrealistic because very few services could be established in this scenario. Frequency re-use is therefore a standard feature of all frequency plans and is the essence of the efficient use of the frequency spectrum. 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 world-wide, which is expressed in terms of guidelines, standards and parameters that have been established as providing proven practical and realistic results. ICASA therefore has to establish a policy of defining licence areas to be served, and to plan accordingly. Interference or signal strength complaints about reception from listeners or viewers outside of the licence/coverage area of the station is normally not considered.

This is generally known as an interference limited approach in assigning frequencies and 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). The latter is considered to be inefficient in the use of the frequency spectrum.

Due to current spectrum utilisation in some areas, 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

GOVERNMENT GAZETTE, 30 JULY 2002

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.

Broadcasting signal distributors, and in particular Sentech, are making use of rebroadcasting techniques (RBR) to provide programme feeds to transmitting stations. In this process a signal is received from an adjacent transmitting station and retransmitted to the intended target area. The Authority (ICASA) did not use any criteria to protect such links from any interference in the compilation of this plan. When necessary, more and more use will have to be of either telecommunications links or satellite facilities to provide programme feeds to transmitting stations where interference on RBR has become a problem.

In drawing up the Frequency Plan, priority was given to maximising the number of broadcasting frequencies available for assignment to broadcast services. Consequently, no protection against harmful interference can be given to radio frequency output signals on 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 ICASA intends to continue applying (in compliance with ITU methods).

The Frequency Plan is to be treated as a living document and a vehicle to assist ICASA to facilitate the development of a broadcasting system which is responsive to the changing technical and social environment, and which will enable ICASA 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 Frequency Plan, being:

- frequencies occupied by existing broadcasters;
- the need to co-ordinate broadcasting frequencies with South Africa's neighbours;
- 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 and topographic conditions.

Although broadcasters operating services before the promulgation of the IBA Act, are guaranteed continued use of their frequencies as a result of the so-called "grandfather" clauses of the IBA Act, section 52 of the Act gives ICASA the authority to amend the conditions of a broadcasting licence as determined in Section 51(1) of the IBA Act, as follows:

(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 Radio Regulations require that all medium and high power frequencies are co-ordinated with neighbouring 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 neighbours (Namibia, Botswana, Zimbabwe, Swaziland, Mozambique or Lesotho) would require extensive bilateral negotiations.

3.7 IBA Triple Inquiry Report: Influence on the Frequency Plan

The frequency plan is influenced by the requirements of the Triple Inquiry Report, as approved by the National Assembly.

The Triple Inquiry Report 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 requires 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". In executing this policy, almost all the available FM frequencies in urban areas have been utilised, leaving no frequencies for other broadcasting services.

After six years of enacting this requirement, the current and planned expansion (March 2002) in percentage population coverage for the SABC language services is as indicated in the Table 3.

PBS SERVICE	PERCENTAGE POTENTIAL LISTENERS COVERED	
	CURRENT SITUATION	PLANNED EXPANSION
		(MARCH 2002)
IKWEKWEZI FM	47	67
LESEDI FM	78	85 `
LIGWALAGWA FM	42	71
THOBELA FM	73	78
UKHOZI FM	69	81
MOTSTWEDING FM	86	
MUNGHANA LONENE FM	84	
PHALAPHALA FM	79	
RADIOSONDERGRENSE	87	
SAFM	95	
UMHLOBO WENENE FM	79	

Table 3: Current and Planned Expansion for SABC Language Services [Source: SABC, December 2001]

Following the incorporation of the broadcasting services of the former so-called TBVC states, surplus frequencies may have become available in some of these areas. However, in general there is no scarcity of broadcasting frequencies in the rural areas of South Africa. The rationalisation of the sound broadcasting services of the former Bophuthatswana into the SABC is, however, important as far as making frequencies available in Pretoria is concerned where 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

36 No. 23695

accommodate transmitter multiplexing, eleven such stations would occupy all of the 20 MHz bandwidth of the FM band.)

Should the Bop TV service coverage area be extended 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 and Service Contours Levels

ITU provides the following definitions:

Coverage Area¹¹

The coverage area is defined by the ITU as the area within which the field strength of a wanted transmitter is equal to or greater than the usable field strength.

IBA Act provides the following definition:

License Area¹²

The license 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 license"

The determination of a coverage area is governed by the following definitions of ITU:

- "The area within which the field strength of the wanted transmitter is equal to or greater than the usable field strength. In this area the protection against interference is provided for 99% of the time."
- •"Usable field strength is the minimum value necessary to guarantee satisfactory service guality for at least 99% of the time and in at least 50% of the locations, in the presence of natural and man-made noise and in the presence of interference from other transmitters."
- "Minimum usable field strength is the minimum value necessary to guarantee satisfactory service quality in the presence of natural and man-made noise but in the absence of interference from other transmitters."

¹¹ See Final Acts GE 89 ¹² See IBA Act 153 of 1993 (Definitions)

3.8.1 Minimum Usable Field Strength

The minimum usable field strength values to be used to calculate coverage,

using the associated technical parameters, are referred to as the service

contours values and are specified in Table 4.

		Rural Area	Urban Area
MF		74 dBuV/m	80 dbuV/m
FM			
•	Monophonic	48 dBuV/m	60 dBuV/m
•	Stereophonic	54dBuV/m	66dBuV/m
тν			
•	VHF(Band III)	49 dBuV/m	55 dBuV/m
•	UHF(Band IV)	58 dBuV/m	65 dBuV/m
•	UHF(BandV)	64 dBuV/m	70 dBuV/m

Table 4: Service Contour Values used in Determination of Coverage Area

3.8.2 Usable Coverage Area (Usable Field Strength)

The coverage can be calculated for each frequency, using the associated technical parameters, determining the effect of interfering transmitters and using the service contour values as defined in section 3.8.1.

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. All interference from other transmitting stations must be taken into consideration whenever this calculation is performed. This calculation produces the usable (interference limited) service area.

The usable coverage area, as described in this section, must be used as the basis for all demographic calculations such as percentage population coverage figures.
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 subsection are given in Annexure A and relate to the frequency plan as defined in the ITU Geneva Plan of 1984 (GE84).

All VHF/FM sound transmissions are included. VHF/FM transmissions are those, which make use of frequency modulation and which operate in the band 87.5 to 108.0 MHz.

GE84 normally provides for six frequencies per transmitting site or area. At certain transmitting sites or areas, 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. There are a total of 204 frequencies available in the FM frequency band.

4.1.1.1 Definition of terms used in table

Station name

The internationally co-ordinated name of the transmitting station or area location. 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 respective name 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, a station name has been used but 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, minutes and seconds, 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 megahertz (MHz).

ERP

The maximum effective radiated power. In the case of an omni-directional antenna it is the maximum 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, while transmission in the other mode is minimal, unless slant or circular polarisation is specified. The dominant polarisation is normally 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 (where available) for the programme services are as follows:

On-air Date

The date on which the transmitter went on the air.

Where the date is 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 (See definition of "Status"). In the case of some stations the on-air dates are not available.

Status¹³

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 frequency status given as licensed (LIC or LI) means that it has been assigned to a broadcasting licence by ICASA but that the technical parameters has not yet been finalised or the broadcasting service is not yet on air at this site. LIC / LI is an intermediate stage between SPA / SP and OPE / OP.

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

¹³ 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.

Stations with a status of OP, SP or LI are stations in the national database which have not yet been or are in the process of being internationally co-ordinated as per GE84.

Category (Cat) 14

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

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

4.1.2 MF/AM

The frequencies and associated information referred to in this section are given in Annexure C 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 Geneva Plan of 1975(GE75), the frequency regulatory authority has always abided by the technical provisions laid down in the plan.

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

42 No. 23695

4.1.2.1 Definition of Terms used in the Table

Station name

The standard name of the transmitting station. The name has been decided upon using the following guidelines:

- In cases where the site is located in or near a city or major town, the name of such city or town is used.
- In some cases 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, minutes and seconds, 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 the antenna gain referred to that of a short vertical antenna in the horizontal plane.

¹⁴ See section 31(2)(c) of the IBA Act 153 of 1993

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.

On-air Date

The date on which the transmitter went on the air.

Where omitted, the frequency is either available for future use at that station site or available for assignment to another site in the vicinity. (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 point.

A frequency status given as licensed (LIC) means that it has been assigned to a broadcasting licence by ICASA but that the technical parameters has not yet been finalised or the service is not yet on air at this site. LIC is an intermediate stage between SPA and OPE.

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

Category (Cat) 15

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

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

4.1.3 Technical Standards and Transmission Characteristics Applicable to Sound Broadcasting Services

¹⁵ See section 31(2)(c) of the IBA Act 153 of 1993

No. 23695 45

	A		в	1	С	[D		E		F
1	87.6	32	90.7	64	93.9	97	97.2	132	100.7	168	104.3
2	87.7	33	90.8	65	94.0	98	97.3	133	100.8	169	104.4
3	87.8	34	90.9	66	94.1	99	97.4	134	100.9	170	104.5
4	87.9	35	91.0	67	94.2	100	97.5	135	101.0	171	104.6
5	88.0	36	91.1	68	94.3	101	97.6	136	101.1	172	104.7
6	88.1	37	91.2	69	94.4	102	97.7	137	101.2	173	104.8
7	88.2	38	91.3	70	94.5	103	97.8	138	101.3	174	104.9
8	88.3	39	91.4	71	94.6	104	97.9	139	101.4	175	105.0
9	88.4	40	91.5	72	94.7	105	98.0	140	101.5	176	105.1
10	88.5	41	91.6	73	94.8	106	98.1	141	101.6	177	105.2
11	88.6	42	91.7	74	94.9	107	98.2	142	101.7	178	105.3
12	88.7	43	91.8	75	95.0	108	98.3	143	101.8	179	105.4
13	88.8	44	91.9	76	95.1	109	98.4	144	101.9	180	105.5
14	88.9	45	92.0	77	95.2	110	98.5	145	102.0	181	105.6
15	89.0	46	92.1	78	95.3	111	98.6	146	102.1	182	105.7
16	89.1	47	92.2	79	95.4	112	98.7	147	102.2	183	105.8
17	89.2	48	92.3	80	95.5	113	98.8	148	102.3	184	105.9
18	89.3	49	92.4	81	95.6	114	98.9	149	102.4	185	106.0
19	89.4	50	92.5	82	95.7	115	99.0	150	102.5	186	106.1
20	89.5	51	92.6	83	95.8	116	99.1	151	102.6	187	106.2
21	89.6	52	92.7	84	95.9	117	99.2	152	102.7	188	106.3
22	89.7	53	92.8	85	96.0	118	99.3	153	102.8	189	106.4
23	89.8	54	92.9	86	96.1	119	99.4	154	102 .9	190	106.5
24	89.9	55	93.0	87	96.2	120	99.5	155	103.0	191	106.6
25	90.0	56	93.1	88	96.3	121	99.6	156	103.1	192	106.7
26	90.1	57	93.2	89	96.4	122	99.7	157	103.2	193	106.8
27	90.2	58	93.3	90	96.5	123	99.8	158	103.3	194	106.9
28	90.3	59	93.4	91	96.6	124	99.9	159	103.4	195	107.0
29	90.4	60	93.5	92	96.7	125	100.0	160	103.5	196	107.1
30	90.5	61	93.6	93	96.8	126	100.1	161	103.6	197	107.2
31	90.6	62	93.7	94	96.9	127	100.2	162	103.7	198	107.3
Ado	litional ch	annels:									
63	93.8	95	97.0	96	97.1	128	100.3	129	100.4	130	100.5
130	100.6	163	103.8	164	103.9	165	104.0	166	104.1	164	104.2
199	107.4	200	107.5	201	107.6	202	107.7	203	107.8	204	107.9

4.1.3.1 Channel Numbering in Band II

Table 5: Channel Numbering in Band II

4.1.3.2 Frequency Tolerances

Frequency tolerance is the maximum permissible departure from the specified carrier frequency by the actual frequency of the transmitted signal.

Transmitter frequency tolerance shall be as set out in the table below:

Frequency Band	Tolerance
535.5kHz to 1606.5kHz	10Hz
1606.5kHz to 29.7 MHz	10Hz
87.5MHz to 108MHz	2000Hz

Table 6: Frequency Tolerances for Sound Broadcasting

4.1.3.3 Spurious Emission Power Levels

This is an emission on a frequency or frequencies outside the necessary bandwidth and which may be reduced without affecting the corresponding transmission of information. Spurious emission includes harmonic emission, parasitic emissions, intermodulation products and frequency conversion products but exclude out of band emissions. The maximum permitted levels of spurious emissions, in terms of the mean power level of any spurious component supplied by a transmitter to the antenna transmission line shall be as set out in table below:

Frequency Band	Spurious Emission Level
535.5kHz to 1606.5kHz	40dB/50mW
87.5MHz to 108MHz	
Transmitter output power > 25W	60dB/1mW
Transmitter output power < 25W	40dB/25mW

Table 7: Spurious Emission Limits for Sound Broadcasting

4.1.3.4 Transmission System

The following maximum VHF/FM carrier frequency deviations caused by frequency modulation will be allowed:

- In respect of monophonic systems: 75kHz
- In respect of stereophonic systems: 75kHz

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, excluding the portion from 238 to 246 MHz, and is sometimes referred to as VHF Band III. It is to be noted that the allocation for the RSA and the neighbouring 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 available to telecommunication services.

Frequencies and associated information contained in this subsection are given in Annexure E. They relate to the frequency plan as defined in the ITU plan for television broadcasting in mainly the African area, contained in ITU Geneva1989 Plan (GE89).

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. Orthogonal polarisation and frequency offset is also used between high power transmissions to decrease interference experienced and increase frequency use.

4.2.1 Definition of Terms in the Table

Station Name

The internationally co-ordinated 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.
- In some cases, a station name has been used but 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, minutes and seconds, 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.

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, 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), and 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 x 15.625 kHz above the nominal frequency).

ERP

The maximum effective radiated power. In the case of an omni-directional antenna it is the maximum 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 integer.

Polarisation (Pol)

The dominant mode of the transmitting antenna, while there is minimal transmission in the other mode. The dominant polarisation is either horizontal (H) or vertical (V).

Programme Service (Programme)

The programme service carried by the transmission.

On-air Date

The date on which the transmitter went 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. (See definition of "Status").

Status

In this column, it is indicated whether the frequency has been assigned to a broadcasting licensee 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 frequency status given as licensed (LIC) means that it has been assigned to a broadcasting licence by ICASA but that the technical parameters has not yet been finalised or the service is not yet on air at this site. LIC is an intermediate stage between SPA and OPE.

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

Category (Cat)

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

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

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

4.2.2 Technical Standards and Transmission Characteristics Applicable to Television Broadcasting Services

Channel No.	Channel Limits (MHz)	Vision Carrier Frequency (MHz)
4	174 - 182	175.25
5	182 - 190	183.25
6	190 - 198	191.25
7	198 - 206	199.25
8	206 - 214	207.25
9	214 - 222	215.25
10	222 - 230	223.25
11	230 - 238	231.25
12	246 - 254	247.13 ¹⁶

4.2.2.1 Channel Numbering in Band III (174 – 238MHz and 246 – 254MHz)

Table 8: Channel Numbering in Band III

¹⁶ Refer to Section 3.4.3 for explanation to the non-standard vision carrier frequency of channel 13.

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4.2.2.2 Channel Numbering in Band IV/V (470 – 854MHz)

Channel	Channel Limits	Vision Carrier Frequency
No.	(MHz)	(MHz)
21	470 - 478	471.25
22	478 - 486	479.25
23	486 – 494	487.25
24	494 - 502	495.25
25	502 - 510	503.25
26	510 – 518	511.12
27	518 – 526	519.25
28	526 - 534	527.25
29	534 – 542	535.25
30	542 - 550	543.25
31	550 – 558	551.25
32	558 – 566	559.25
33	566 - 574	567.25
34	574 - 582	575.25
35	582 – 590	583.25
36	590 - 598	591.25
37	598 – 606	599.25
. 38	606 - 614	607.25
39	616 – 622	615.25
40	622 - 630	623.25
41	630 - 638	631.25
42	638 - 646	639.25
43	646 - 654	647.25
44	654 – 662	655.25
45	662 - 670	663.25
46	670 – 678	671.25
47	678 – 686	679.25
48	686 - 694	687.25
49	694 - 702	695.25

Channel	Channel Limits	Vision Carrier Frequency
No.	(MHz)	(MHz)
50	702 – 710	703.25
51	710 – 718	711.25
52	718 – 726	719.25
53	726 – 734	727.25 、
54	734 - 742	735.25
55	742 – 750	743.25
56	750 – 758	751.25
57	758 – 766	759.25
58	766 - 774	767.25
59	774 – 782	775.25
60	782 – 790	783.25
61	790 – 798	791.25
62	798 – 806	799.25
63	806 - 814	807.25
64	814 - 822	815.25
65	822 - 830	823.25
66	830 - 838	831.25
67	838 – 846	839.25
68	846 - 854	847.25

Table 9: Channel Numbering in Band IV/V

4.2.2.3 Frequency Tolerances

For both VHF and UHF TV bands, the tolerance shall be 500Hz

4.2.2.4 Spurious Emission Power Levels

Frequency band	Spurious Emission Level
174 - 254MHz and 470 - 854MHz	
• $Tx o/p > 25W$	₲ 60dB/1mW
• Tx o/p < 25W	40dB/25μW

Table 10: Spurious Emission Power Levels for Television Broadcasting

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 organisations 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 the SABC, e-tv 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 with the availability of KU-band satellite transmission. The purpose of self-help stations will probably shift 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 broadcasted by the self-help station.

Frequency assignments in this category are given in Annexure B.

4.3.1.1 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 maximum 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, with minimal transmission in the other mode. The dominant polarisation is usually vertical (V).

Programme Service (programme)

The programme service carried by the transmission.

On-air-Date

The date on which the transmitter went on the air. In the case where the transmitter is 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 broadcasting service and a station that is already operational (OP).

Category (Cat)

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

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

4.3.2.1 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 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 frequency channel, according to the ITU designation.

ERP

The maximum effective radiated power. In the cases of an omni-directional antenna it is the maximum 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, while transmission in the other mode is minimal. The dominant polarisation is either horizontal (H) or vertical (V).

Offset

The frequency offset from the nominal carrier frequency to reduce cochannel interference. In the majority of cases, self-help relay stations,

because of the low e.r.p. employed and the type of equipment used, 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.

On-air Date

The date on which the transmitter went on the air. In the case of transmitters 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 categorisation of the frequency assignment is given as follows:

• **PBS** - Public Broadcasting Service as per the definition in chapter one of the IBA Act 153 of 1993.

• **PTE** -Private Broadcasting Service as per the definition in chapter one of the IBA Act 153 of 1993.

• **COM** - Community Broadcasting Service as per the definition in chapter one of the IBA Act 153 of 1993.

5 References

- ITU [1975] (GE75) Final Acts of the Regional Administration LF/MF Broadcasting Conference (Regions 1 and 3), Geneva 1975 (ITU, Geneva, 1975)
- ITU [1984](GE84) Final Acts of the Regional Administrative Radio Conference for the planning of VHF sound broadcasting. (Region 1 and part of Region 3), Geneva 1984 (ITU, Geneva, 1984)
- ITU [1989](GE89) Final Acts of the Regional Administrative Conference for the planning of VHF/UHF Television Broadcasting in the African Broadcasting Area and Neighbouring 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 INQUIRY REPORT Independent Broadcasting Authority Triple Inquiry Report 1995



ANNEXURE A

VHF/FM FREQUENCY ASSIGNMENTS

FM FREQUENCY PLAN - 2002

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NO	STATION NAME	LONGITUDE	LATITUDE	FREQ.	ERP	POL.	PROGRAMME	ON-AIR	STATUS	CAT.
1	ALEXANDER BAY	016E20.40	28526.22	(1411-2)	(KW)			DATE		
2	ALEXANDER BAY	016E29.49	28526.22	102.2	0.05	V	KAYA FM	01-Feb-78	OPE	PTE
3	ALEXANDER BAY	016E29 49	28536 32	102.2	0.05	V	RSG	01-Feb-78	OPE	PBS
4	ALEXANDER BAY	016E29.49	28536 32	08.7	0.05	V	SAFM	01-Feb-78	OPE	PBS
5	ALEXANDER BAY	016E29 49	28536.32	92.2	0.05	V	FADIO 2000	01-Dec-89	OPE	PBS
6	ALEXANDER BAY	016E29 49	28536.32	89.1	10	V	D-FM	01-Dec-89	OPE	PBS
7	ALEXANDRA	028E05.00	26504.00	89.1	0.01	M		00.1.1.0.5	SPA	COM
8	ALICE	026E50 00	32540.00	94.5	50		ALEA FIN	29-Jul-95	OPE	COM
9	ALICE	026E50.00	32540.00	91.3	50				SPA	PBS
10	ALICE	026E50 00	32540.00	88.2	50	v			SPA	PBS
11	ALIWAL NORTH	026E34 00	30547.05	91.7	10	V	UMHI OBO WENENE	01 000 07	SPA	COM
12	ALIWAL NORTH	026E34 00	30\$47.05	101 7	10	V	DWILLODU WEINENE	01-Dec-67	OPE	PBS
13	ALIWAL NORTH	026E34 00	30547.05	105.3	10	V	SAEM	01-Dec-67	OPE	PBS
14	ALIWAL NORTH	026E34 00	30547.05	88.6	10	v		01-Dec-67	OPE	PBS
15	ALIWAL NORTH	026E34 00	30\$47.05	94.9	10	V		01-Dec-67	OPE	PBS
16	ALIWAL NORTH	026E34.00	30\$47.05	98.2	10	V	HADIO ALGOA	01-Dec-6/	OPE	PIE
17	ALIWAL NORTH	026E43 00	30541 30	107.2	0.5	V	TAKALANI COMUNI		OPE	COM
18	ANDRIESKRAAL	024E42 33	33\$46.37	93.2	0.01	V	LIMHLOBO WENENE	01 Mor 97	OPE	DPC
19	ANDRIESKRAAL	024E42 33	33\$46.37	96.4	0.01	V	BADIO ALGOA	01-Mar 97		PDS
20	ANDRIESKRAAL	024E42 33	33\$46.37	103.2	0.01	v	RSG	01-Mar-87		DRC
21	ANDRIESKRAAL	024E42 33	33S46 37	106.8	0.01	v	SAFM	01-Mar-87		PRC
22	ANDRIESKRAAL	024E42 33	33S46 37	90.1	0.01	v		01-11101-07	SP SP	PRC
23	ANDRIESKRAAL	024E42 33	33\$46 37	99.7	0.01	v			SP	COM
24	ATLANTIS	018E29 24	33S34 08	107.9	0.1	v	RADIO ATI ANTIS	01-10-95	OP	COM
25	AUGRABIES	020E24 00	28\$33.00	87.8	10	v		51 50-55	SPA	PRS
26	AUGRABIES	020E24 00	28\$33.00	90.9	10	V			SPA	PBS
27	AUGRABIES	020E24 00	28S33 00	97.4	10	V			SPA	PBS
28	AUGRABIES	020E24 00	28S33 00	94.1	10	V			SPA	COM
29	AUGRABIES	020E24 00	28S33 00	100.9	10	V			SPA	PBS
30	AUGRABIES	020E24 00	28\$33.00	104.5	10	V			SPA	PTE
31	BALFOUR	028E43 07	26S39 57	107.6	10	V	RADIO DAGBREEK	30-Apr-97	OP	COM
32	BALFOUR	028E43 07	26S39 57	92.9	1	V			SP	COM
33	BARBERTON	031E03 30	25\$46.34	104.1	1	V	BARBERTON COMM	01-Apr-97	OP	COM
34	BARKLY EAST	027E26 00	30\$51 30	94.1	0.5	V			SPA	PBS
35	BARKLY EAST	027E26 00	30S51 30	87.8	0.5	V			SPA	PBS
36	BARKLY EAST	027E26 00	30S51 30	97.4	0.5	V			SPA	PBS
37	BARKLY EAST	027E26 00	30\$51 30	90.9	0.5	V	UMHLOBO WENENE	01-Apr-88	OPE	PBS
38	BARKLY EAST	027E26 00	30S51 30	100.9	0.5	V	RSG	01-Apr-88	OPE	PBS
39	BARKLY EAST	027E26 00	30S51 30	104.5	0.5	V	SAFM	01-Apr-88	OPE	PBS
40	BEAUFORT WEST	022E30 25	32S1529	97.2	_50	<u>V</u>			SPA	PBS
41	BEAUFORT WEST	022E30 25	32S1529	87.6	_50	<u>V</u>			SPA	COM
42	BEAUFORT WEST	022E30 25	32S15 29	90.7	10	<u> </u>	UMHLOBO WENENE	01-Dec-93	OPE	PBS
43	BEAUFORT WEST	022E30 25	32S15 29	104.3	10	<u>V</u>	SAFM	01-Jul-67	OPE	PBS
44	BEAUFORT WEST	022E30 25	32S15 29	100.7	10	<u> </u>	RSG	01-Jul-67	OPE	PBS
45	BEAUFORT WEST	022E30 25	32S15 29	93.9	10	<u> </u>	KAYA FM	01-Jul-67	OPE	PIE
46	BEAUFORTWEST	022E30 25	3251529	107.5	0.5	V		·	5P	COM
47	BEDFORD	026E02 57	32537 57	97.3	5	V			SPA	COM
48	BEDFORD	026E02 57	3253/57	81.7	5	V		01 40- 00	OPT	DTF
49	BEDFORD	026202 57	3253/5/	94	0	V	RADIO ALGOA	01-Apr-66	OPE	PIE
50	BEDFORD	026502.57	3253/5/	100.8	5	V	CAEM	01-Apr-00	OPE	DBC
51	BEDFORD	020E02 57	3253/5/	104.4	2	V V	UMHI OPO WENENE	01-Apr-00	OPE	ppe
- 52	BENONI	020EU2 5/	3233/ 5/	90.8	01	V V	OMITLODO WENENE	01-Apt-00	SPA	COM
- 53		027525 14	20010 08	102	0.1	V V			SPA	PRS
64		02752514	20000 00	00.5	0.25	V			SP	PBS
- 00	BETHANIE	027525 14	25000 30	106.6	0.05	v	+	t	SP	PRS
- 50		028520.58	28514 10	01.0	10	- V	LIKHOZLEM	01-Aug-72	OPF	PBS
		028520 50	2891410	99.9	10	v	LESEDI EM	01-Dec-66	OPF	PBS
50		020E29 50	2951410	05.0	10		BADIO OBANJE	01-Dec-66	OPE	PTF
		020529 00	28514 10	101.0	10	V V	RSG	01-Dec-66	OPF	PBS
		020229 50	28914 10	105.5	10	v	SAFM	01-Dec-66	OPF	PBS
- 01		020529 20	20014 10	07.1	10	V V		01 00-00	SP	COM
		029529 20	2001410	107.0	┢╌╬╌	V V		t	SP	COM
		020229 38	28914 10	87.6	┢┼╴	V V		+	SPA	COM
		020529 30	28914 10	01.0	10	1 V C	BADIO 2000	01-Dec-66	OPF	PBS
	BISHO	027527.00	32551 12	100.4	02	- v	BADIO CISKEI	01-Dec-97	OP	PBS
	BIOEMEONTEIN	026512.50	29506 12	105.9	0.2	v		1	SP	COM
		026612.50	20506 12	09.7	0.2	v	+	+	SP	COM
		020E13 50	20506 12	105 2	36	v v	1	t	SPA	PTE
7		026E13.50	29506 13	101.2	36	V V		1	SPA	PTE
F#	BLOEMFONTEIN	026E11 48	29503 20	100.6	6	i v	RADIO VRYHEID	23-Dec-97	OP	COM
7	BLOEMFONTEIN	026E13 50	29506 13	88.5	10	i v			SPA	COM
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NO STATION NAME LONGITUDE LATITUDE POL. PROGRAMME FREQ ER ON-AIR STATUS CAT. (KW) (MHz) DATE BLOEMFONTEIN 026E11 02 0.02 29S06 34 97 RADIO SHIMLA 01-Aug-95 OP COM 74 BLOEMFONTEIN 026E13 50 29S06 13 94.8 v 12 UMHLOBO WENENE 01-Dec-93 OPE PBS **75 BLOEMFONTEIN** 026E13 50 29506 13 98.1 12 v METRO FM 01-Apr-93 OPE PBS 76 BLOEMEONTEIN 026E13 50 29\$06 13 10 89.9 V LESEDI FM 01-Jan-64 OPE PBS 77 BLOEMFONTEIN 026E13 50 29506 13 93 10 V MOTSWEDING FM OPE 01-Jan-64 PBS 78 BLOEMFONTEIN 026E13 50 29\$06 13 96.2 10 v **BADIO OBANJE** PTF 01-Jan-64 OPE **79 BLOEMFONTEIN** 29\$06.13 026E13 50 103 10 v RSG 01-Jan-64 OPF PBS 80 BLOEMFONTEIN SAFM 026E13 50 29\$06 13 106.6 10 V OPE 01-Jan-64 PBS 81 BLOEMFONTEIN 026E13 50 29\$06 13 91.6 10 v 5-FM 01-Dec-88 PBS OPE 82 BLOEMFONTEIN 026E13 50 29\$06 13 99.5 10 v **RADIO 2000** 01-Jan-64 OPF PBS 83 BLOEMFONTEIN 026E13 50 29\$06.13 104.1 3 v **SPA** COM 84 BLOUBERG 028E59 12 23S04 19 102.3 0.2 v RSG 01-Jun-85 PBS OPE 85 BLOUBERG 028E59 12 23S04 19 95.5 0.2 v JACARANDA FM 01-Jun-85 OPE PTE 86 BLOUBERG 028E59 12 23S04 19 89.2 0.2 v THOBELA FM 01-Jun-85 OPE PBS 87 BLOUBERG 028E59 12 23S04 19 0.2 v SAFM 105.9 01-Jun-85 OPE PBS BLOUBERG 028E59 12 23S04 19 MOTSWEDING FM PBS 88 92.3 0.2 v 01-Jun-85 OPE 89 BOESMANSKOP 027E12 55 30S00 28 91.2 22 v SPA PBS 90 BOESMANSKOP 027E12 55 30S00 28 97.7 10 ٧ SPA COM 91 BOESMANSKOP 027E12 55 30500 28 88.1 22 v LESEDI FM 01-Nov-65 OPE PBS 92 BOESMANSKOP 027E12 55 22 ٧ 30\$00.28 PTF 94.4 SPA BOESMANSKOP 93 027E12 55 30S00 28 104.8 22 v SAFM 01-Nov-65 OPF PBS 94 BOESMANSKOF 027E12 55 30S00 28 101.2 22 v RSG 01-Nov-65 OPE PBS 95 BOTHITHONG 023E59 16 27S07 29 88.3 10 ٧ SPA PBS 96 BOTHITHONG 023E59 16 27S07 29 PBS 94.6 10 ٧ SPA 97 BOTHITHONG V 27S07 29 023E59 16 91.4 SPA COM 4 98 BOTLOKWA BOTLOKWA COMMUN 029E43 06 23\$29 43 89.3 0.25 v OPF COM 99 BOTSHABELC 026E45 32 29\$15.00 107.4 0.4 v MOSUPATSELA OPE COM 100 BRANDVLEI 30S06 00 v SPA PBS 020E26 00 93.6 10 10 BRANDVLE 020E26 00 30\$06 00 90.5 10 SPA PBS V 102 BRANDVLEI 10 SPA COM 020E26 00 30\$06.00 96.8 PTE 103 BRANDVLEI 020E26 00 30506.00 100.1 10 v SPA 104 BRANDVLE 020E26 00 30S06 00 103.6 10 v SPA PBS 105 BRANDVLEI 020E26 00 30S06 00 107.2 10 v SPA PBS COM 106 BRITS 027E53 15 25S42 40 106.6 0.5 V RADIO MAGALIESB 30-Apr-95 OP 104.2 107 BRONKHORSTSPRUIT 028E30 05 25\$48 25 v RADIO PRETORIA 30-Apr-97 OPE COM 5 108 BURGERSDORP 026E20.21 v SAFM ÓP PBS 31500.02 107.6 0.02 01-Sep-91 v OP PBS 109 BURGERSDORP 026E20 21 31\$00.02 103.9 0.02 RSG 01-Sep-91 110 BURGERSDORP 026E20 21 31S00 02 97.1 0.02 v UMHLOBO WENENE 01-Jan-94 OP PBS COM 111 BURGERSDORP 026E20 21 31S00 02 v SPA 93.8 1 112 BURGERSDORP 026E20 21 v RADIO UNIQUE LIC COM 31S00 02 90 1 М RAD, BUSHBUCKRI OPE COM 24\$51.21 88.4 0.5 113 BUSHBUCKRIDGE 031E06 30 SPA 114 BUTTERWORTH D28E12 25 32S1635 88 15 v COM 115 BUTTERWORTH 028E08 37 32\$19.33 106.1 0.2 v KHANYA COMM LIC COM v OPE PBS 116 BUTTERWORTH 028E12 25 32S16 35 101.1 15 RSG 01-Jan-64 SPA PTE 117 BUTTERWORTH 028E12 25 32S16 35 94.3 15 v CAPITAL RADIO 01-Jan-64 SAFM 01-Jan-64 OPE PBS 118 BUTTERWORTH V 028E12 25 32S1635 104.7 15 OPE PBS v UMHLOBO WENENE 15 119 BUTTERWORTH 028E12 25 32S16.35 91.1 01-Jan-64 PBS 120 BUTTERWORTH 028E12 25 32\$16.35 97.6 15 v **RADIO 2000** 01-Nov-93 OPF 31S33 15 SPA COM 121 CALA 027E45 02 99.9 50 v OPE VUKANI COMMUNIT 01-Aug-97 COM 122 CALA 027E41 40 31S30 30 100.3 0.1 V SPA PTE V 123 CALA 027E45 02 31S33 15 30 96.6 OPE PBS v UMHLOBO WENENE 25-Mar-87 124 CALA 027E45 02 31S33 15 93.4 10 PBS 125 CALA 027E45 02 31\$33 15 107 10 V SAFM 25-Mar-87 OPF RSG 25-Mar-87 OPF PBS 126 CALA 027E45 02 31S33 15 103.4 10 v 10 v LESEDI FM 25-Mar-87 OPE PBS 31S33 15 90.3 127 CALA 027E45 02 SPA PBS 31\$23.03 50 v 128 CALVINIA 019E46 57 88.4 019E46 57 31S23 03 98 10 v RADIO KABOESNA LIC COM 129 CALVINIA PTF 31S23 03 91.5 v SPA 130 CALVINIA 019E46 57 50 PTE OPF CALVINIA 019E46 57 31S23 03 94.7 10 v K- FM 01-Jan-78 131 v 01-May-72 OPE PBS 31\$23.03 132 CALVINIA 101.5 10 019E46 57 OPE PBS 01-May-72 133 CALVINIA 019E46 57 31S23 03 105.1 10 v SAFM SPA PTE 018E23 15 34S03 15 90.4 10 v 134 CAPE TOWN RSG 01-Jan-63 OPE PBS 135 CAPE TOWN 018E23 15 34S03 15 102.1 10 V 018E27 45 v UCT RADIO 24-Jul-97 OP COM CAPE TOWN 33\$57 30 104.5 0.02 136 OPE PBS SAFM 01-Jan-63 137 CAPE TOWN ٧ D18E23 15 34S03 15 105.7 10 UMHLOBO WENENE PBS 138 CAPE TOWN 018E23 15 34S03 15 92.1 10 v 01-Jan-63 OPE RADIO GOOD HOPE 01-Jan-63 OPF PBS 139 CAPE TOWN 018E23 15 34\$03 15 95.3 10 V OPE PBS 140 CAPE TOWN 018E23 15 34S03 15 v 5-FM 01-Sep-88 89 10 OPE PBS **RADIO 2000** 01-Jan-63 018E23 15 v 141 CAPE TOWN 34S03 15 98.6 10 SPA 142 CARNARVON 022E22 29 30S54 14 99 10 v COM CARNARVON 022E22 29 SPA PTF 143 30\$5414 92.5 50 v PBS 144 CARNARVON 022E22 29 SPA 30\$54.14 89.4 50 v

NO	STATION NAME	LONGITUDE	LATITUDE	FREQ. (MHz)	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS	CAT.
145	CARNARVON	022E22 29	30S54 14	106.1	17	V	SAFM	01-Oct-72	OPE	PBS
146	CARNARVON	022E22 29	30\$54 14	102.5	17	V	RSG	01-Oct-72	OPE	PBS
147	CARNARVON	022E22 29	30\$54 14	95.7	17	V	KAYA FM	01-Jan-78	OPE	PTE
148	CAROLINA	030E37 57	26S10 37	89.9	9	V			SPA	COM
149		030E37 57	26S10 37	103	9	V V	RSG	01-Feb-66	OPE	PBS
150		030E37 57	26510 37	96.2	9	<u> </u>	JACARANDA FM	01-Jan-86	OPE	PTE
152		030E37 57	26510.37	93	9	<u>v</u>	LIGWALAGWALA FM	01-Apr-82	OPE	PBS
153		030E37 57	26510 37	07.8	9		SAFW	U1-Feb-66	OPE	PBS
154	CAROLINA	030E37.57	26510.37	99.5	9	V			OPE	PRS
155	CERES	019E27 32	33\$15.10	93.7	1	v			SPA	COM
156	CERES	019E27 32	33\$15 10	100.2	20	v			SPA	PBS
157	CERES	019E27 32	33S15 10	90.6	20	V			SPA	PBS
158	CERES	019E27 32	33\$15 10	103.7	20	Ŷ	RSG	01-Dec-71	OPE	PBS
159	CERES	019E27 32	33\$15 10	107.3	20	V	SAFM	01-Dec-71	OPE	PBS
160	CERES	019E27 32	33S15 10	96.9	20	V	KAYA FM	01-Dec-71	OPE	PTE
161	CHRISTIANA	024E55 50	27\$53 03	90.5	11	V	MOTSWEDING FM	01-May-70	OPE	PBS
162	CHRISTIANA	024E55 50	27553 03	93.6	10	<u>v</u>			SPA	COM
163		024655 50	27853 03	96.8	11	V V	HADIO ORANJE	01-May-70	OPE	PTE
165	CHRISTIANA	024E55 50	27853.03	107.2		V	DEC	01-May-70	OPE	PBS
166	CLARKSON	024E35 50	34501 29	104.1			nau	01-May-70	OPE SDA	PBS
167	COFIMVABA	027E33.00	32513.00	89.4	5	V			SPA	DBS
168	COLESBERG	025E03 28	30542 30	97	0.02	v			SPA	PTE
169	COLESBERG	025E03 28	30\$42.30	100.4	1	v			SPA	COM
170	COLESBERG	025E03 28	30\$42 30	103.8	0.02	V	RSG	01-Sep-91	OP	PBS
171	COLESBERG	025E03 28	30S42 30	107.5	0.02	V	SAFM	01-Sep-91	OP	PBS
172	COLESBERG	025E03 28	30S42 30	93.8	0.02	V	UMHLOBO WENENE	01-Jan-94	OPE	PBS
173	CRADOCK	025E32 27	32S18 01	89.6	12	V			SPA	COM
174	CRADOCK	025E32 27	32\$18 01	99.2	12	V			SPA	PBS
175	CRADOCK	025E32 27	32S18 01	92.7	12	V	UMHLOBO WENENE	01-Sep-68	OPE	PBS
176	CRADOCK	025E32 27	32S18 01	106.3	12	V	SAFM	01-Sep-68	OPE	PBS
177	CRADOCK	025E32 27	32\$18.01	95.9	12	V	RADIO ALGOA	01-Sep-68	OPE	PTE
1/8		025E32 27	32518.01	102.7	12	<u> </u>	RSG	01-Sep-68	OPE	PBS
190	DANIEL SKUU	027E30 00	33508.00	92.5	0.5	V V			SPA	COM
181	DANIELSKUI	023E33 03	28512 19	01.5	50	<u>v</u>			SPA	PBS
182	DANIELSKUIL	023E33.03	28512 19	91.5	50	V			SPA SDA	PBS
183	DANIELSKUII	023E33.03	28512 19	101.5	50	V			SPA	DTE
184	DANIELSKUIL	023E33 03	28512 19	105.1	50	v			SPA	COM
185	DAVEL	029E37 26	26S27 30	88.2	10	v	LESEDI FM	01-Apr-93	OPE	PBS
186	DAVEL	029E37 26	26S27 30	91.3	10	v	LIGWALAGWALA FM	01-Apr-93	OPE	PBS
187	DAVEL	029E37 26	26S27 30	107.1	10	V	SAFM	01-Apr-66	OPE	PBS
188	DAVEL	029E37 26	26S27 30	103.5	10	V	RSG	01-Apr-66	OPE	PBS
189	DAVEL	029E37 26	26S27 30	96.7	10	V	JACARANDA FM	01-Aug-86	OPE	PTE
190	DAVEL	029E37 26	26S27 30	94.5	10	V	IKWEKWEZI FM	01-Jan-94	OP	PB\$
191	DAVEL	029E37 26	26S27 30	101.3	_1	<u>v</u>			SP	COM
192		029E37 26	26527 30	100	10	<u>v</u>	RADIO 2000	01-Aug-86	OPE	PBS
104		029E37 20	26527 30	93.5	10	V		01-Apr-66	OPE	PBS
194	DE AAB	023E50 16	30527 40	88.0	10		5-FM	01-Aug-86	OPE	PBS
196	DE AAR	023E59 16	30\$27.49	98.5	10	V			SPA CDA	DBG
197	DE AAR	023E59 16	30\$27 49	104	1	v			SPA	PBS
198	DE AAR	023E59 16	30\$27 49	93.8	1	- v			SPA	PTE
199	DE AAR	023E59 16	30\$27 49	105.6	10	v	SAFM	01-Sep-69	OP	PBS
200	DE AAR	023E59 16	30S27 49	92	10	V	UMHLOBO WENENE	01-Jan-94	OPE	PBS
201	DE AAR	023E59 16	30S27 49	95.2	10	V			SPA	PTE
202	DE AAR	023E59 16	30\$27 49	102	10	V	RSG	01-Sep-69	OPE	PBS
203	DEBEERSRUS	022E12 00	26\$36.00	89.4	10	V			SPA	PBS
204	DEBEERSRUS	022E12 00	26\$36.00	92.5	10	V			SPA	PBS
205	DEBEERSRUS	022E12 00	26S36 00	95.7	10	V			SPA	COM
206	DEBEERSRUS	022E12 00	26S36 00	99	10	V			SPA	PBS
207	DEBEERSRUS	022E12 00	26S36 00	102.5	10	V			SPA	PTE
208	DEBEERSRUS	022E12 00	26S36 00	106.1	10	V			SPA	PBS
209	DELPOHISHOOP	024E17 14	28S22 57	98	5	V			SP	COM
210	DEVILS BELLOWS	020238 58	32825 25	104.9	10	V			SPA	PBS
211	DEVILS BELLOWS	02653858	3252525	101.3	10	V			SPA	PTE
212	DONNYRPOOK	020553558	32823 25	97.8	10	<u> </u>	·····	L	SPA	PBS
213	DONNYBROOK	029551 19	29004 00	09.0	10	V V		01 100 74	SPA	COM
215	DONNYBROOK	029651 10	29554 56	106.2	10	<u>v</u>	SAEM	01-Jan-/1	OPE	PBS
216	DONNYBROOK	029E51 19	29\$54 56	102.7	10	v	BSG	01-Jan-71	OPE	PBS

FM FREQUENCY PLAN - 2002

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NO	STATION NAME	LONGITUDE	LATITUDE	FREQ. (MHz)	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS	CAT.
217	DONNYBROOK	029E51 19	29\$54 56	95.9	10	V	EAST COAST RADI	01-Jan-71	OPE	PTE
218	DONNYBROOK	029E51 19	29\$54 56	99.2	10	V	RADIO 2000	01-Jan-71	OPE	PBS
219	DOUGLAS	023E31 49	29504 14	92.9	10	V			SPA	PTE
220	DOUGLAS	023E31 49	29504 14	89.8	10	V			SPA	COM
221	DOUGLAS	023E31 49	2950414	99.4	10	<u> </u>			SPA	PBS
222	DOUGLAS	023E31 49	2950414	102.9	9	<u>v</u>	RSG	01-Feb-79	OPE	PBS
223	DOUGLAS	023E31 49	29504 14	96.1	9	V	RADIO ORANJE	01-Feb-79	OPE	PIE
224	DULLISTROOM	023E31 49	29504 14	07.2	9	V V	SAFM	01-Feb-79	OPE	PBS
226	DULLISTROOM	030E1117	25834.21	104.4	10	V V	SAEM	D1 Oct 67	OPE	PIE
227	DULLSTROOM	030E11 17	25\$34.21	87.7	10	V		01-Oct-67		DBS
228	DULLSTROOM	030E11 17	25\$3421	90.8	10	v	LIGWALAGWALA FM	01-Oct-67	OPE	PBS
229	DULLSTROOM	030E11 17	25\$3421	94	10	v	JACARANDA FM	01-Oct-67	OPE	PTE
230	DULLSTROOM	030E11 17	25\$34 21	99.7	0.5	V			SP	PTE
231	DULLSTROOM	030E11 17	25\$34 21	100.8	10	V	RSG	01-Oct-67	OPE	PBS
232	DULLSTROOM	030E11 17	25S34 21	90.1	0.5	V			SPÅ	COM
233	DULLSTROOM	030E11 17	25\$34 21	107.7	10	V	IKWEKWEZI FM		OPE	PBS
234	DURBAN	030E43 00	29546 11	106.6	25	M			SPA	PBS
235	DURBAN	030E43 00	29546 11	99.5	25	M	DURBAN RADIO	01-Jul-98	OPE	PTE
230		030E43.00	29530 45	98	1	- V	GOOD NEWS RADIO	01-Sep-97	OPE	COM
238	DUBBAN	030E43 00	29540 11	00.8	20	IVI NA		01-Jan-63	OPE	PBS
239	DURBAN	030E43.00	29546 11	100.8	25	M	BSG	01-Jan-63	OPE	PBS
240	DURBAN	030E43 00	29546 11	89.9	25	M	5-EM	01-400-88	OPE	PBS
241	DURBAN	030E58 32	29\$52.03	105.1	0.1		DURBAN YOUTH RA	08-Aug-95	OP	COM
242	DURBAN	030E48 56	29\$48 20	101.5	0.25	V			SPA	COM
243	DURBAN	030E58 32	29S52 03	94.7	0.25	V			SP	COM
244	DURBAN	030E43 00	29S46 11	96.2	5	M	UMHLOBO WENENE	01-Dec-93	OP	PBS
245	DURBAN	030E43 00	29\$46 11	96.8	1	M			SP	COM
240	DURBAN	030E43 00	29546 11	103	25	M			SPA	PTE
247	DUBBAN	030E38 32	29552 03	91.5	0.25			01 00 00	SP	COM
249	DUBBAN	030E43.00	29546 11	93	20	M		01-Apr-92	OPE	PBS
250	DURBAN	030E43 00	29546 11	87.7	25	M	I TUS	01-Jan-83	OPE	PRS
251	DURBAN	030E43 00	29546 11	94	25	M	EAST COAST BADI	01-May-67	OPE	PTF
252	DURBAN NORTH	031E02 24	29\$45 52	102.5	6	V	RSG	01-Mar-67	OPE	PBS
253	DURBAN NORTH	031E02 24	29\$45 52	95.7	6	V	EAST COAST RADI	01-May-67	OPE	PTE
254	DURBAN NORTH	031E02 24	29\$45 52	92.5	6	V	UKHOŻI FM	01-Mar-67	OPE	PBS
255	DURBAN NORTH	031E02 24	29\$45 52	107.9	6	V	METRO FM	01-Dec-91	OPE	PBS
255		031E02 24	29545 52	103.8	6	<u>V</u>	5-FM	01-Aug-88	OPE	PBS
258		031E02 24	29545 52	106.1	6	V	SAFM	01-Mar-67	OPE	PBS
259	DURBAN NORTH	031E02 24	29545 52	100.4		V	D/		ODE	DTE
260	DURBAN NORTH	031E02 24	29845.52	99	6	v	RADIO 2000	01-Mar-67	OPE	DBC
261	DURBAN NORTH	031E02 24	29\$45 52	89.4	6	v	LTUS	01-180-83	OPE	PRS
262	DZAMBA	030E18 41	22\$49 05	96.5	5	н		01 041 00	SPA	COM
263	DZAMBA	030E18 41	22\$49 05	93.3	1.5	н	PHALAPHALA FM	01-Jun-93	OPE	PBS
264	EAST LONDON	027E48 58	32S56 20	101.6	10	V	RSG	01-Jan-64	OPE	PBS
265	EAST LONDON	027E48 58	32\$56.20	91.6	10	V	UMHLOBO WENENE	01-Jan-64	OPE	PBS
266	EAST LONDON	027E48 58	32S56 20	94.8	10	V	RADIO ALGOA	01-Jan-64	OPE	PTE
262	FAST LONDON	02754959	32556 20	88.5	10	V	5-FM	01-Jan-64	OPE	PBS
269	EAST LONDON	02754859	32556 20	105.2	10	V	SAFM	01-Jan-64	OPE	PBS
270	EAST LONDON	027E48 58	32556.20	104.1	0.5	V		01-May-92	OPE	PBS
271	EAST LONDON	027E48 58	32\$56.20	97.1	1			01-1404-90	SP SP	COM
272	EAST LONDON	027E48 59	32S56 21	95.7	1	v	IMONTI FM	01-Dec-01	OP OP	COM
273	EAST LONDON	027E48 58	32\$56 20	98.1	10	V	RADIO 2000	01-Jan-64	OPE	PBS
274	ELANDS HEIGHT	028E07 10	30S47 44	89.8	50	V			SPA	PBS
275	ELANDS HEIGHT	028E07 10	30\$47 44	92.9	50	V			SPA	PBS
276	ELANDS HEIGHT	028E07 10	30\$47 44	99.4	50	V			SPA	PTE
277	ELANDS HEIGHT	028E07 10	30\$47 44	96.1	50	V			SPA	COM
270	ELANDS HEIGHT	U28EU/ 10	30547 44	102.9	50	<u>v</u>			SPA	PBS
280	ELLIOT	027551 57	3054/44	106.5	50	V			SPA	PBS
281	ELLIOT	027E51 57	31510.30	94.6	0.5	<u>v</u>			SPA	PTE
282	ELLIOT	027E51 57	31\$10.36	97.9	0.5	$-\frac{v}{v}$			SPA SPA	DRC
283	ELLIOT	027E51 57	31S10 36	91.4	0.5	v	UMHLOBO WENENE	01-Aug-88	OPE	PRC
284	ELLIOT	027E51 57	31S10 36	105	0.5	v	SAFM	01-Aug-88	OPE	PBS
285	ELLIOT	027E51 57	31S1036	101.4	0.5	V	RSG	01-Aug-88	OPE	PBS
286	ENZELSBERG	026E13 16	25S25 07	98.1	1	<u>V</u>			SPA	COM
287	ENZELSBERG	026E13 16	25S25 07	91.6	0.3	V			SPA	PBS
200	ENLELSBENG	026E13 16	25S25 07	94.8	0.3	V	JACARANDA FM	01-Oct-85	OPE	PTE

NO	STATION NAME	LONGITUDE	LATITUDE	FREQ. (MHz)	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS	CAT.
289	ENZELSBERG	026E13 16	25S25 07	88.5	0.3	v	MOTSWEDING FM	01-Oct-85	OPE	PBS
290	ENZELSBERG	026E13 16	25S25 07	101.6	0.3	V	RSG	01-Oct-85	OPE	PBS
291	ENZELSBERG	026E13 16	25\$25 07	105.2	0.3	٧	SAFM	01-Oct-85	OPE	PBS
292	ERMELO	030E07 53	26S45 46	104	1	V	RADIO ERMELO	30-Apr-97	OPE	COM
293	ESHOWE	031E17 37	28S51 29	100.4	10	<u> </u>			SPA	PTE
294	ESHOWE	031E17 37	28551 29	104	$-\frac{1}{10}$	V	ULTRO EN	0114-01	SP	PBS
295	ESHOWE	031517 37	28551 29	90.3	10	<u>v</u>	METRO FM	01-May-94	OPE	PBS
290	ESHOWE	031E17 37	28551 29	90.0	10		SAFM	01-Nov-65	OPE	PIE
298	ESHOWE	031E17 37	28551 29	93.4	10		UKHOZI FM	01-Nov-65	OPE	PBS
299	ESHOWE	031E17 37	28\$51 29	103.4	10	v	RSG	01-Nov-65	OPE	PBS
300	ESHOWE	031E17 37	28\$51 29	107.7	1	V	RADIO IKHWEZI	21-Aug-96	OPE	COM
301	ESHOWE	031E17 37	28S51 29	99,9	10	V	RADIO 2000	01-Nov-65	OPE	PBS
302	EXCELSIOR	027E12 45	28\$50 32	97	1	V			SPA	COM
303	FAANS GROVE	022E24 18	27\$05 59	93	5	Н			SPA	COM
304	FAANS GROVE	022E24 18	27\$05 59	99.5	5	<u> </u>			SPA	PBS
305	FAANS GROVE	022E24 18	27505 59	89.9	5	<u>н</u>			SPA	PBS
300	FAANS GROVE	022E24 18	27505 59	90.2	5		DEC	01.00.78	OPE	PIE
308	FAANS GROVE	022E24 18	27505 59	106.6	5	<u>н</u>	SAEM	01-Dec-78	OPE	PBS
309	FICKSBURG TOWN	027E51 27	28552.36	100.2	0.01	v		01 000 70	SPA	PBS
310	FICKSBURG TOWN	027E51 27	28\$52.36	93.7	0.5	V	RADIO SETSOTO		OPE	COM
311	FICKSBURG TOWN	027E51 27	28\$52.36	96.9	0.01	V	RADIO ORANJE	01-May-87	OPE	PTE
312	FICKSBURG TOWN	027E51 27	28\$52.36	90.6	0.01	V	LESEDI FM	01-May-87	OPE	PBS
313	FICKSBURG TOWN	027E51 27	28\$52.36	103.7	0.01	V	RSG	01-May-87	OPE	PBS
314	FICKSBURG TOWN	027E51 27	28\$52.36	107.3	0.01	<u>v</u>	SAFM	01-May-87	OPE	PBS
315	FICKSBURG TOWN	027E51 27	28S52 36	88.3	5	<u>V</u>			SPA	PBS
316	FICKSBURG TOWN	027E51 27	28552 36	91.4	5	<u>v</u>			SPA SPA	PDS
317	FICKSBURG TOWN	027E5127	28552 30	94.0	5	V		1	SPA	COM
310	FICKSBURG TOWN	027E51 27	28552 36	97.9	5	v			SPA	PBS
320	FICKSBUBG TOWN	027E51 27	28552 36	105	5	V		1	SPA	PBS
321	FISHHOEK	018E26 12	34\$08 59	96.7	0.02	V	CCFM	01-Jan-96	OPE	COM
322	FISHHOEK	018E26 12	34S08 59	100	0.02	V	P4 CAPE TOWN		OPE	PTE
323	FRANSCHHOEK	019E04 26	33\$54 26	87.6	0.1	V			SPA ODC	COM
324	FRANSCHHOEK	019E04 26	33\$54.26	90.7	0.02	V	UMHLOBO WENENE	01-Mar-72	OPE	PBS
325	FRANSCHHOEK	019E04 26	33\$54 26	97.2	0.02	V	RADIO 2000	01-Mar-72	OPE	PBS
326	FRANSCHHOEK	019E04 26	3355426	93.9	0.02	V	RADIO GOOD HOPE	01-Mar-72	OPE	PBS
327	FRANSCHHOEK	019E04 26	33554 26	104.3	0.02	V	SAFM	01-Mar-72	OPE	PBS
320	ERASERBURG	021558.00	32503.00	89.9	30	v			SPA	PBS
330	FRASERBURG	021E58 00	32503 00	93	30	V			SPA	PBS
.331	FRASERBURG	021E58 00	32S03 00	96.2	30	V			SPA	COM
332	FRASERBURG	021E58 00	32\$03.00	99.5	30	V			SPA	PBS
333	FRASERBURG	021E58 00	32\$03 00	103	30	V			SPA ODA	PIE
334	FRASERBURG	021E58 00	32\$03.00	106.6	30	V			SPA	COM
335	GA MASEMOLA	029E40 42	24\$45 11	93.1	1	<u> </u>		·	SP SP	PBS
336	GABA	030E42 25	22847 02	91.3	0.2	<u>v</u>			SP	COM
337	GABA	030E42 25	2204/ 02	84.0	15	V V	PHALAPHALA FM	01-Jun-93	OPE	PBS
330		027658 15	23537.26	90.9	10	v	THOBELA FM		LIC	PBS
33	GAMOEP	018E49 00	30504 00	89.3	1	v			SPA	COM
34	GAMOEP	018E49 00	30504 00	95.6	1	V			SPA	PTE
342	GAMOEP	018E49 00	30504 00	92.4	1	V			SPA	PBS
343	GAMOEP	018E49 00	30\$04 00	102.4	1	V			SPA	PBS
344	GAMOEP	018E49 00	30S04 00	106	1	V			SPA	PBS
34	GANYESA	024E16 00	26S36 12	101.4	5			+	SPA SPA	COM
34	GANYESA	024E16 00	26536 12	105	2	H	MOTSWEDING EM	01- lan_91	OPE	PRS
34	GANYESA	024E16 00	2653612	97.9	0.01		MOTOWEDING PM	01-041-01	SPA	CON
34		028E01 25	25536 12	100.4	8	 -	RADIO BOP	01-Apr-98	OPE	PBS
34		028E01 25	25536 12	103.9	8	1 			SPA	PTE
35		028E01 25	25536 12	107.5	8	Н			SPA	PBS
35	GABIES	018E04 43	30S18 52	90.7	2.6	V			SPA	COM
35	3 GARIES	018E04 43	30S18 52	97.2	2.6	V			SPA	PBS
35	4 GARIES	018E04 43	30S18 52	87.6	2.6	V			SPA	PBS
35	5 GARIES	018E04 43	30\$18 52	100.7	2.6	V	RSG	01-Oct-78	OPE	PBS
35	6 GARIES	018E04 43	30S18 52	104.3	2.6	V	SAFM	01-001-78		DTO
35	7 GARIES	018E04 43	30S18 52	93.9	3		KAYAFM	01-000-78	SPA	CON
35	8 GEORGE	022E27 04	33555 38	90.1	5		SUID KAAP STERE	28-May-9	OPE	CON
35	9 GEORGE	022E27 20	3385/ 35	017	10	- V	5-FM	01-Jul-93	OPE	PBS
36	UGEORGE	022E27 04	33335 38	91.7	10	1 <u>v</u>	1011	5. 50. 50		

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1.00	STATION NAME	LONGITUDE	LATITUDE	FREQ	ERP	POL.	PROGRAMME		Los Los	
261	OF OP OF			(MHz)	(KW)			DATE	STATUS	CAT.
362	GEORGE	022E27 04	33S55 38	94.9	10	V	KAYA EM	DATE 10		
362	GEORGE	022E27 04	33S55 38	88.6	10	t v	UMHI OBO WENENE	01-Nov-70	OPE	PTE
364	GEORGE	022E27 04	33\$55 38	105.3	10	V	SAFM	01-Dec-93	OPE	PBS
365	GEORGE	022E27 04	33\$55 38	101.7	10	V	RSG	01-001-00	OPE	PBS
366	GEORGE	022E27 04	33S55 38	93.2	1	V		01-00-00	UPE	PBS
367	GEORGE	022E27 04	33S55 38	103.2	1	V	T	+	5P	PBS
368	GEORGE	022E27 04	33855 38	106.8	1	V		+	5P	COM
369	GEORGE	022E27 04	33855 38	93.8	1	V			<u> </u>	PBS
370	GLENCOE	022E27 04	33\$55 38	98.2	10	V	RADIO 2000	01-Oct-66	OPE	LCOM
371	GLENCOE	029E56 51	28S09 04	106.7	10	V	SAFM	01-00-67	OPE	PBS
372	GLENCOE	029E56 51	28S09 04	96.3	10	V	EAST COAST BADI	01-041-07	OPE	PBS
373	GLENCOE	029E56 51	28S09 04	93.1	10	V	UKHOZI FM	01-Jan-67	OPE	DRC
374	GLENCOE	029E56 51	28S09 04	103.1	10	V	RSG	01-Jan-67	OPE	PD0
375	GLENCOE	029E56 51	28S09 04	107.8	1	V	1	01 041-01	SP	
376	GLENCOE	029E56 51	28509 04	99.6	10	V	RADIO 2000	01-Jan-67	OPE	DBC
377	GORDONS BAY	029E56 51	28\$09.04	90	10	V	LTUS	01-Jun-85	OPE	DBC
378	GRAAFF-BEINET	016E32 35	34509.20	102.7	0.01	V			SPA	COM
379	GRAAFF-BEINET	024E32 20	3251521	90.2	1	V	RADIO GRAAFF RE	01-Sep-97	OPF	COM
380	GRAAFF-BEINET	024E27 04	32504 44	106.9	10	V	SAFM	01-Feb-69	OPE	PBS
381	GRAAFF-BEINET	024E27 04	32504 44	103.3	10	V	RSG	01-Feb-69	OPE	PBS
382	GRAAFF-BEINET	024E27 04	32504 44	93.3	10	V	UMHLOBO WENENE	01-Feb-69	OPE	PBS
383	GRAAFF-REINET	024E27 04	32504 44	96.5	10	V	RADIO ALGOA	01-Feb-69	OPE	PTE
384	GRABOUW	018559.02	32504 44	107.7	10	V			SP	PBS
385	GRABOUW	018559.03	34506 05	94.9	0.01	V	KAYA FM	01-Jul-87	OP	PTE
386	GRABOUW	018559.03	34506 05	101.7	0.01	V	RSG	01-Jul-87	OP	PBS
387	GRABOUW	018658.03	34506 05	105.3	0.01	V	SAFM	01-Jul-87	OP	PBS
388	GRABOUW	018E58.03	34506 05	107.8	0.005	<u> </u>	P4 CAPE TOWN		OPE	PTE
389	GRAHAMSTOWN	026F42 31	33517 15	95.9	0.01	V	RHLD	01-Jul-95	OP	COM
390	GRAHAMSTOWN	026E42 31	33517 15	103.5	10	V	RSG	01-Jan-64	OPE	PBS
391	GRAHAMSTOWN	026E42 31	33517 15	90.4	10	V	5-FM	01-Oct-87	OPE	PBS
392	GRAHAMSTOWN	026E42 31	33517 15	107 1	10	V	UMHLOBO WENENE	01-Jan-64	OPE	PBS
393	GRAHAMSTOWN	026E42 31	33517 15	96.7	10	V	SAFM	01-Jan-64	OPE	PBS
394	GRAHAMSTOWN	026E42 31	33S17 15	99	- 10	<u>v</u>	RADIO ALGOA	01-Jan-64	OPE	PTE
395	GRAHAMSTOWN	026E42 31	33S17 15	106 1					SP	COM
396	GRAHAMSTOWN	026E42 31	33S17 15	89.7	0.25	V			SP	COM
397 (GRAHAMSTOWN	026E31 20	33S18 15	102.1	0.4	V	RADIO GRAHAMSTO		SPA	COM
398 (GRAHAMSTOWN	026E42 31	33S17 15	100	10	v	RADIO 2000	01 100 64		COM
399 0	GRANAATBOSKOLK	019E34 00	30\$02.00	88.8	10	v	114010 2000	01-Jan-64	OPE	PBS
400 (GRANAATBOSKOLK	019E34 00	30S02 00	91.9	10	v			SPA ODA	PBS
401 0	GRANAATBOSKOLK	019E34 00	30S02 00	95.1	10	v			SPA	PBS
402 (GRANAATBOSKOLK	019E34 00	30S02 00	98.4	10	V			SPA SPA	DDC
403 0	GRANAATBOSKOLK	019E34 00	30S02 00	101.9	10	V			SPA	COM
404 (RANAATBOSKOLK	019E34 00	30\$02.00	105.5	10	V			SPA	PBS
4050	GREYLINGSTAD	028E30 00	26\$50.00	100.6	0.25	V			SPA	COM
4060	SREYTOWN	030E32 10	29\$00 46	94.9	10	V	EAST COAST RADI	01-May-67	OPE	PTF
407	RETIOWN	030E32 10	29S00 46	91.7	10	V	UKHOZI FM	01-May-65	OPE	PBS
408 0	SREYTOWN	030E32 10	29500 46	105.3	10	V	SAFM	01-May-65	OPE	PBS
409	RETIOWN	030E32 10	29S00 46	90.5	10	V	RADIO IKHWEZI	01-Sep-95	OP	COM
4100	REYTOWN	030E32 10	29\$00.46	101.7	10	V	RSG	01-May-65	OPE	PBS
4120	BREYTOWN	030E32 10	29500 46	88.6	10	V			SPA	PTE
412	SPOBLERSDAL	030E32 10	29500 46	98.2	10	<u>v</u>	RADIO 2000	01-May-65	OPE	PBS
414	SPOBLERSDAL	029E12 32	25515 48	98.7	1	<u>v</u>			SP	COM
414	SROOT MARICO	029E12 32	25515 48	96.3	0.5	<u>V</u>	MOUTSE COMM	29-Oct-97	OPE	COM
416	BOOT MARICO	020E20 08	25837 11	98.8	1	V			SP	COM
417 (BOOT MARICO	026E26.08	25537 11	89.2	0.1	<u> </u>	MOTSWEDING FM	01-Oct-85	OPE	PBS
418	BOOT MARICO	026526.08	25537 11	105.9	0.1	<u>V</u>	SAFM	01-Oct-85	OP	PBS
419 0	BOOT MABICO	026526.08	25537 11	95.5	0.1	V	JACARANDA FM	01-Oct-85	OP	PTE
420 0	BOOT MARICO	026526.08	25537 11	102.3	0.1	V	RSG	01-Oct-85	OP	PBS
421 0	BOOT MARICO	026526.08	2003/11	104	0.25	V			SP	COM
422 1	AENERTSBURG	020556 49	25537 11	92.3	1	<u>v</u>			SP	COM
423 -	AENERTSBURG	029200 48	23039 54	103.4	50	V			SP	PBS
424 +	AENERTSBURG	029256 48	23009 04	33.9	50	<u> </u>			SP	PBS
425 +	AENERTSBURG	029200 40	23009 04	10/	50	<u>v</u>			SP	PTE
426	AENERTSBURG	029200 48	23009 54	93.4	50	<u>v</u>			SP	PBS
427 1	AENERTSBURG	029200 48	23009 04	90.0	10	V	HADIO WOLKBERG	30-Apr-97	OP	COM
428 -	ANKEY	029630 48	23009 04	90.3	50	<u> </u>	THOBELA FM	01-Jul-88	OP	PBS
429	ANKEY	024E53.08	33050 14	91.5	0.01	<u> </u>			SP	PBS
430 H	ANKEY	024653.00	33550 14	90.0	0.2	<u></u>			SPA	COM
4311	IANKEY	024600 00	33550 14	104.0	0.01	<u> </u>	0.4.5.4		SP	COM
432 H	ANKEY	024553.08	33550 14	01	0.01	<u> </u>	SAFM	01-Feb-87	OP	PBS
		324203 00	33330 14	31	0.01	V	UMHLOBO WENENE	U1-Feb-87	OP	PBS

FM FREQUENCY PLAN - 2002

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433 HANKEY 024E53 08 33550 14 9101 0.011 V RADIO ALGOA 0.17-60 436 HARRISMITH 029E12 40 2851552 103.8 10 V LESED FM TEX 436 HARRISMITH 029E12 40 2851552 100.8 V UKHADISMITH 777 0.1 V UKHADISMITH 774 0.4 V UKHADISMITH 775 0.1 V 774	NO	STATION NAME	LONGITUDE	LATITUDE	FREQ. (MHz)	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS	CAT.
434 [HANKEY C24E30 08 332S014 94.2 0.01 V RADIO ALGOA 01-Feb 436 [HARRISMITH C25E1240 2281552 100 10 V LISSEPTM 436 [HARRISMITH C25E1240 2281552 100 10 V LISREPTM 436 [HARRISMITH C25E1240 2283175 77 0.4 V LISREPTM C 438 [HEIDELBERG C28E2051 2282319 90.0 1.1 V HIGHVELD STEREO 0.1-Mag 440 [HEIDELBERG C28E2052 2282319 10.0.8 0.1 V HIGHVELD STEREO 0.1-Mag 444 [HEIDELBERG C28E2052 2282319 10.3 0.05 V - - 444 [HEIDELBERG C28E2052 2282919 10.3 0.05 V - - - 444 [HEIDELBERG C28E2052 22850105 10.1 V RADIO PANCHAMA 240 56 451 [HERMANUS C715132 2850105 10.1 V RADIO PANCHAMA	433	HANKEY	024E53 08	33\$50 14	101	0.01	V	RSG	01-Feb-87	OP	PBS
443 HARRISMITH C29E12 40 28515 52 100. V LESED FM 436 HARRISMITH C29E12 40 28515 52 100. 10 V UKH02TFM 437 HECTORSPRUIT C3EE136 20 28582 47 87.7 0.4 V UKH02TFM 439 HEIDELBERG C28E20 53 28529 19 9.4 0.1 V UKH02TFM 0.1-464 441 HEIDELBERG C28E20 53 28529 19 10.0 0.1 V LESED FM 0.1-464 442 HEIDELBERG C28E20 53 28529 19 10.0 0.1 V LESED FM 0.1-444 444 HEIDELBERG C28E20 53 28529 19 97.8 0.25 V 0.1-444 445 HEIDERG C28E20 52 28529 19 97.8 0.25 V 0.1-447 447 HEIDERG C28E20 52 28529 19 97.8 0.25 V P 0.1-447 447 HEIDERG C28E20 53 2	434	HANKEY	024E53 08	33\$50 14	94.2	0.01	V	RADIO ALGOA	01-Feb-87	OP	PTE
436 HARRISMTH 0.2812.40 2858.47 77. 0.4 V LGWALAGWALAFM 28-Apr 438 HEIDELBERG 0.2828.47 27.7 0.4 V LGWALAGWALAFM 28-Apr 438 HEIDELBERG 0.2828.03 2828.29 94 0.1 V HEIGELBERG 0.748.0 0.1-44.0 440 HEIDELBERG 0.2828.03 2828.29 90.8 0.1 V LESEDIFM 0.1-44.0 441 HEIDELBERG 0.2828.03 2828.29 10.4.4 0.1 V RKOULEBRG 0.748.0 0.1-44.0 444 HEIDELBERG 0.2828.03 2858.29 10.5 0.07 V RADIO 2000 0.1-44.0 444 HEIDELBERG 0.2828.03 2858.05 10.4 0.07 V FAM 0.1-40.0 445 HEIDELBERG 0.282.01 2.885.06 10.0.0 V RADIO PANCAMA.24-0.00 0.1-40.0 446 HEIDERARUN 0.272.015.4 2.785.06 10.70.0 <	435	HARRISMITH	029E12 40	28S15 52	103.6	10	V	LESEDI FM		LIC	PBS
410 HELCIONSPMOII 0.31 228.28 47. 7.0.4 V LIGWALGWALAR M2 439 HEIDELBERG 0.2827 0.5 288.3 0.262 V 439 HEIDELBERG 0.2827 0.5 286.29 19 94 0.1 V LIGWALGWALAR M2 441 HEIDELBERG 0.2827 0.5 286.29 19 90.8 0.02 V NURDERG 0.14 N N R5G 0.14 N 0.14 N 0.14 N N R5G 0.14 0.14 N R5G 0.14 0.05 V N <th< td=""><td>436</td><td>HARRISMITH</td><td>029E12 40</td><td>28S15 52</td><td>100</td><td>10</td><td><u> </u></td><td>UKHOZI FM</td><td></td><td>LIC</td><td>PBS</td></th<>	436	HARRISMITH	029E12 40	28S15 52	100	10	<u> </u>	UKHOZI FM		LIC	PBS
438 milletuberrd 0.0263 V HIGHVELD STEREO 0.1-Mar 440 Heilbetuberd 0.28220 2823219 94 0.1 V HIGHVELD STEREO 0.1-Mar 440 Heilbetuberd 0.28220 2823219 90.8 0.1 V UKHOZIFM 01-Mar 441 Heilbetuberd 0.28220 2823219 90.8 0.1 V UKHOZIFM 01-Mar 442 Heilbetuberd 0.28220 2823219 104.4 0.1 V NRM 0.1-Mar 444 Heilbetuberd 0.28220 2825919 97.8 0.25 V NRM 0.1-Mar 445 HEIDEUBERG 0.28220 2825060 0.1 10.0 0.07 V FRADIO 40000 01-Mar 444 HELDERKRUIN 0.2725132 2805060 104.0 0.07 V RADIO 4007AMA 24-bee 451 HERMANUS 0.1961318 3452447 91.8 1 V KAYA FM 01-Apr 451 HERMANUS 0.1961318 34532447 10.0.1 V <td>437</td> <td>HEGIORSPRUIT</td> <td>031E3620</td> <td>25528 47</td> <td>87.7</td> <td>0.4</td> <td>V</td> <td>LIGWALAGWALA FM</td> <td>26-Apr-01</td> <td>OPE</td> <td>PBS</td>	437	HEGIORSPRUIT	031E3620	25528 47	87.7	0.4	V	LIGWALAGWALA FM	26-Apr-01	OPE	PBS
No.1 V Inderfed Differed One V Inderfed Differed One Add HEIDELBERG 0282620 20828219 90.8 0.1 V UKROZIFM On-Mar Add HEIDELBERG 028220 20828219 100.8 0.1 V UKROZIFM On-Mar Add HEIDELBERG 028220 28282919 100.8 0.1 V RAGG On-Mar Add HEIDELBERG 028220 28282919 97.3 0.1 V RADIO 2000 O1-Mar Add HEIDERKRUIN 027E5132 28580610 104.0 0.7 V RADIO 2000 O1-Jun Add HELDERKRUIN 027E5132 28580610 107.6 5 V RADIO PANORAMA 24-062 Add HERMANUS 019E1318 3452447 90.8 0.1 V KAYA FM O1-Ag Add HERMANUS 019E1318 3452447 10.1 V RADIO 7 01-526 Add	430		028520.63	26520 10	89.8	0.025	<u>v</u>		01 1405 70	SPA OPE	DTE
Tatl Telepic DERG CORED to Core Core V Diractory interval Diractory interval <thdiractory interval<="" th=""> <thdiractory interval<="" th=""></thdiractory></thdiractory>	433	HEIDELBERG	028E20 53	26529 19	87.7	0.1	V	I ESEDI EM	01-Mar-70		DBS
142 HEIDELBERG 028E20.53 282829.19 100.8 0.1 V ISG 01-Mag 443 HEIDELBERG 028E20.53 28529.19 103.4 0.1 V SAFM 01-Mag 443 HEIDELBERG 028E20.53 28529.19 97.8 0.25 V AADIO 01-Mag 445 HEIDELBERG 028E20.53 28529.19 97.8 0.25 V AADIO 01-Mag 445 HEIDERKRUIN 027E51.32 28560.65 104.0 0.7 V F-FM 01-Jun 449 HELDERKRUIN 027E51.32 28506.05 104.0 0.7 V F-FM 01-Jun 425 HERMANUS 019E13.18 34524.47 91.8 1.1 V RADIO PANCRAMA 24-Dec 425 HERMANUS 019E13.18 34524.47 10.0.1 V RADIO PANCRAMA 24-Dec 425 HERMANUS 019E13.18 34524.47 10.1 V RADIO PANCRAMA 01-Ap 426 HERMANUS 019E13.18 34524.47 10.1 V	441	HEIDELBERG	028E20 53	26529 19	90.8	0.1	v		01-Mar-78	OPE	PBS
443 HEIDELBERG 028E20 53 28282 19 104 0.1 V SAFM 01-Mag 444 HEIDELBERG 028E20 53 28528 19 97.8 0.25 V A 446 HEIDELBERG 028E20 53 28528 19 97.8 0.1 V PADIO 2000 01-Mag 446 HEIDERRRUIN 027E51 32 28560 55 104.6 0.07 V HIGHVELD STEREO 01-Jun 447 HELDERRRUIN 027E51 32 28560 55 104.6 0.07 V FADIO ANDORAMA 20-Jun 450 HERMANUS 019E13 18 34524 47 90.8 0.1 V RADIO ANDORAMA 24-De 451 HERMANUS 019E13 18 34524 47 10.48 0.1 V RADIO YOLKSTEM 453 HERMANUS 019E13 18 34524 47 10.40 0.1 V RADIO YOLKSTEM 01-Ap 456 HERMANUS 019E3 23 353054 89.6 0.2 V ADIO 7 01-Sg 456 HERMANUS 019E3 23 3353054 89.6	442	HEIDELBERG	028E20 53	26529 19	100.8	0.1	v	RSG	01-Mar-78	OPE	PBS
444 HEIDELBERG 02820 53 2829 19 173 0.05 V	443	HEIDELBERG	028E20 53	26529 19	104.4	0.1	V	SAFM	01-Mar-78	OPE	PBS
445 HEIDELBERG 02820 53 28229 19 97.8 0.25 V HOM 446 HEIDELBERG 02820 53 28259 19 97.8 0.1 V RADIO 2000 01-Mar 447 HELDERKRUIN 027E51 32 28506 05 100.5 0.07 V HGHVERKPUN 027E51 32 28506 05 93.0 0.1 V RADIO PANCRAMA 24-Jas 446 HEIDERKRUIN 027E51 32 28506 05 93.0 0.1 V RADIO PANCRAMA 24-Jas 450 HERMANUS 019E13 18 34524 47 90.6 0.1 V RADIO PANCRAMA 24-Jas 453 HERMANUS 019E13 18 34524 47 90.8 0.1 V KADIO VOLKSTEM 01-Ap 454 HERMANUS 019E13 18 34524 47 10.0 0.1 V RADIO 7 0.5 5.5 0.01 V RADIO 7 0.5 0.5 0.01 V ADIO 7 0.5 0.5 0.01	444	HEIDELBERG	028E20 53	26\$29 19	103	0.05	V			SPA	COM
448 HEIDELBERG 028E20 53 28529 19 97.3 0.1 V RADIO 2000 01-Mar 447 HELDERKRUIN 027E51 32 28506 0.05 10.0 0.07 V 5-FM 01-Jun 448 HELDERKRUIN 027E51 32 28506 0.01 V 7ADIO HORIZON 01-Jun 449 HELDERKRUIN 027E51 32 28506 0.01 V RADIO HORIZON 01-Jun 450 HERMANUS 019E1318 34524.47 91.9 1 V RADIO PANCHAMA 24-Dec 451 HERMANUS 019E1318 34524.47 91.9 1 V RAVA FM 01-Ap 453 HERMANUS 019E1318 34524.47 10.04 0.1 V RAVA FM 01-Ap 454 HERMANUS 019E1318 34524.47 10.4 0.1 V RADIO 2000 01-Ap 455 HERMANUS 019E1318 34524.47 10.4 0.1 V SADIO 2000 01-Ap 456 HERMANUS	445	HEIDELBERG	028E20 53	26S29 19	97.8	0.25	V			SPA	COM
447 HELDERKRUIN 027E51 32 28506 05 100.5 0.07 V FIRMELDSTEREO 01-Jun 448 HELDERKRUIN 027E51 32 28506 05 104.007 V FANDO HORIZON 01-Jan 450 HENNEMMAN 027E01 32 28506 05 107.6 5 V RADIO PANORAMA 24-Dec 451 HERMANUS 019E13 18 34524 47 90.8 0.1 V RADIO VOLKSTEM 452 HERMANUS 019E13 18 34524 47 90.4 0.1 V KAYA FM 01-Ap 453 HERMANUS 019E13 18 34524 47 90.4 0.1 V KAYA FM 01-Ap 454 HERMANUS 019E13 18 34524 47 107.0 1 V RADIO 7 01-Seg 455 HERMANUS 019E13 18 34524 47 107.4 0.1 V RADIO 7 01-Ap 456 HERMANUS 019E39 23 335054 93.5 0.01 V RADIO 2000 01-Ap 457 HERMANUS 019E39 23 3353054 93.2 0.	446	HEIDELBERG	028E20 53	26S29 19	97.3	0.1	V	RADIO 2000	01-Mar-78	OPE	PBS
448 HELDERKFUIN 027E51 32 28506 05 93.8 0.1 V FADIO HORIZON 01-Jun 449 HELDERKFUIN 027E01 54 27554 06 93.8 0.1 V RADIO HORIZON 01-Jun 450 HERMANUS 019E13 18 34524 47 90.8 0.1 V RADIO VOLKSTEM 453 HERMANUS 019E13 18 34524 47 90.8 0.1 V RADIO VOLKSTEM 453 HERMANUS 019E13 18 34524 47 10.4 0.1 V RAY N.8 01-Ap 454 HERMANUS 019E13 18 34524 47 10.4 0.1 V RADIO 7 01-Se 456 HERMANUS 019E13 18 34524 47 10.4 0.1 V RADIO 2000 01-Ap 458 HERMANUS 019E13 18 34524 47 10.4 0.1 V SAFM 0.1-Jar 459 HERMIVER 019E39 23 33330 54 92 0.01 V RADIO 2000	447	HELDERKRUIN	027E51 32	26506 05	100.5	0.07	<u>V</u>	HIGHVELD STEREO	01-Jun-91	OP	PTE
449 HELDEHRHUN U27E51 32 25506 05 93.9 0.1 V FRADIO PANCHAMA 24-Dec 451 HERMANUS 019E13 18 34524 47 90.8 0.1 V RADIO PANCHAMA 24-Dec 451 HERMANUS 019E13 18 34524 47 91.9 V V C 453 HERMANUS 019E13 18 34524 47 91.9 V V C C 454 HERMANUS 019E13 18 34524 47 10.8 0.1 V KAYEM O1-Ap 456 HERMANUS 019E13 18 34524 47 97.3 0.1 V RADIO 7 O1-Se 457 HERMANUS 019E3 23 33530 54 99.5 0.01 V RADIO 2000 01-Ap 458 HERNIVIER 019E3 23 33530 54 92.0.01 V C 46 461 HEXRIVIER 019E3 23 33530 54 92.0.02 V KAYA FM 01-Jar 462	448	HELDERKRUIN	027E51 32	26\$06.05	104	0.07	<u>v</u>	5-FM	01-Jun-91	OP	PBS
420 FIENNERWARN 02/20124 2/334 06 010/3 3 V RADIO VOLKSTEM 220 452 HERMANUS 019513 18 34524 47 91.9 1 V RADIO VOLKSTEM 1 452 HERMANUS 019513 18 34524 47 91.9 1 V KAYA FM 01-App 453 HERMANUS 019513 18 34524 47 100.8 0.1 V RADIO VOLKSTEM 01-App 455 HERMANUS 019513 18 34524 47 104.4 0.1 V RADIO VOLKSTEM 01-App 456 HERMANUS 019513 18 34524 47 104.4 0.1 V SAFM 01-App 456 HERMIVER 01953 23 33530 54 89.9 0.2 V 1 460 460 HEXRIVER 01953 23 33530 54 95.2 0.02 V SAFM 01-Jar 464 HEXRIVER 01952 08 24532 30 105.6 18 V SAFM 01-Jar 465 HECRIVIER 0195208 24532 30 105.6<	449	HELDERKHUIN	027E01 54	2650605	93.9	0.1	<u> </u>	RADIO HOHIZON	01-Jan-97	OPE	COM
1.5. 1.5. 0.125.0 0.125.0 0.1 V V 453 HERMANUS 019E13 18 34524 47 91.0 V KAYA FM 01-Ap 453 HERMANUS 019E13 18 34524 47 94.0.1 V KAYA FM 01-Ap 455 HERMANUS 019E13 18 34524 47 108.0 1 V RADIO 7 01-Seg 456 HERMANUS 019E13 18 34524 47 107.4 0.1 V RADIO 7 01-Seg 457 HERMANUS 019E13 18 34524 47 97.3 0.1 V RADIO 2000 01-Ap 458 HEXRIVIER 019E39 23 33530 54 98.5 0.01 V 42 461 HEXRIVIER 019E39 23 33530 54 105.6 0.02 V KAYA FM 01-Jar 463 HEXRIVIER 019E39 23 33530 54 105.6 0.02 V KAYA FM 01-Jar 464 HEXRIVIER 019E39 23 <	400		010E13 18	34924 47	90.8	01	V		24-000-97	SPA	PBS
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455 HERMANUS 019E13 18 34524 47 87.7 0.1 V RADIO 7 01-Seg 456 HERMANUS 019E13 18 34524 47 104.4 0.1 V RADIO 2000 01-Ap 457 HERMANUS 019E31 8 34524 47 104.4 0.1 V RADIO 2000 01-Ap 458 HEXRIVIER 019E39 23 33530 54 98.5 0.01 V Add 460 HEXRIVIER 019E39 23 33530 54 92.2 0.01 V SAFM 01-Jar 461 HEXRIVIER 019E39 23 33530 54 92.2 0.02 V KAYA FM 01-Jar 462 HEXRIVIER 019E39 23 33530 54 95.2 0.02 V KAYA FM 01-Jar 464 HOEDSPRUIT 030E52 08 24532 30 105.6 18 V JACARANDA FM 01-Jul 465 HOEDSPRUIT 030E52 08 24532 30 95.2 18 V JACARANDA FM 01-Jul 466 HOEDSPRUIT 030E52 08 24532 30 98.5	454	HERMANUS	019E13 18	34S24 47	100.8	0.1	V	RSG	01-Apr-78	OPE	PBS
456 HERMANUS 019E1318 34524 47 104.4 0.1 V RAPM 01-App 457 HERMANUS 019E1318 34524 47 97.3 0.1 V RADIO 2000 01-App 458 HEXRIVIER 019E3923 3353054 98.5 0.01 V 459 HEXRIVIER 019E3923 3353054 92.0.01 V <t< td=""><td>455</td><td>HERMANUS</td><td>019E13 18</td><td>34S24 47</td><td>87.7</td><td>0.1</td><td>V</td><td>RADIO 7</td><td>01-Sep-96</td><td>OPE</td><td>COM</td></t<>	455	HERMANUS	019E13 18	34S24 47	87.7	0.1	V	RADIO 7	01-Sep-96	OPE	COM
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459 HEXRIVIER 019E39 23 333030 54 89.9 0.2 V 460 HEXRIVIER 019E39 23 33330 54 92 0.01 V 461 HEXRIVIER 019E39 23 33330 54 92 0.01 V KAYA FM 01-Jar 462 HEXRIVIER 019E39 23 33330 54 95.2 0.02 V KAYA FM 01-Jar 463 HEXRIVIER 019E39 23 33330 54 102 0.02 V KAYA FM 01-Jar 464 HOEDSPRUIT 030E52 08 24832 30 106.6 18 V SAFM 01-Jul 466 HOEDSPRUIT 030E52 08 24832 30 95.2 18 V JACARANDA FM 01-Jul 468 HOEDSPRUIT 030E52 08 24832 30 96.4 1 V HOBELA FM 01-Jul 470 HOEDSPRUIT 030E52 08 24532 30 94.4 18 V RADIO 2000 01-Jul 471 HOEDSPRUIT 030E52 08 24532 30 94.4 18 V ADIO 2000 01-Jul<	458	HEXRIVIER	019E39 23	33\$30 54	98.5	0.01	<u> </u>			SPA SPA	PTE
460 HEXRIVIER 019E39 23 333030 34 92 0.01 V SAFM 01-Jar 461 HEXRIVIER 019E39 23 33330 54 105.6 0.02 V SAFM 01-Jar 462 HEXRIVIER 019E39 23 33330 54 102.0.02 V KAYA FM 01-Jar 463 HEXRIVIER 019E39 23 33330 54 102 0.02 V RSG 01-Jar 464 HCEDSPRUIT 030E52 08 24532 30 102.1 18 V RSG 01-Jul 465 HOEDSPRUIT 030E52 08 24532 30 96.4 1 V JACARANDA FM 01-Jul 467 HOEDSPRUIT 030E52 08 24532 30 96.4 1 V HAGAWALA FM 01-Jul 470 HOEDSPRUIT 030E52 08 24532 30 98.5 18 V RADIO 2000 01-Jul 471 HOEDSPRUIT 030E52 08 24532 30 92.4 18 V MUNGHANA LONENE 01-Jul 473 </td <td>459</td> <td>HEXRIVIER</td> <td>019E39 23</td> <td>33\$30.54</td> <td>89.9</td> <td>0.2</td> <td><u>v</u></td> <td></td> <td></td> <td>SPA ODA</td> <td>COM</td>	459	HEXRIVIER	019E39 23	33\$30.54	89.9	0.2	<u>v</u>			SPA ODA	COM
4401 HEARIVIER 019E39 23 33330 54 10.05 0.02 V KAYA FM 01-Jar 462 HEXRIVIER 019E39 23 33330 54 102 0.02 V KAYA FM 01-Jar 463 HACENIVIER 019E39 23 33330 54 102 0.02 V RAG 01-Jul 464 HOEDSPRUIT 030E52 08 24532 30 105.6 18 V SAFM 01-Jul 465 HOEDSPRUIT 030E52 08 24532 30 96.4 1 V HOEDSPRUIT 030E52 08 24532 30 96.4 1 V HOEDSPRUIT 030E52 08 24532 30 96.5 18 V HOEDSPRUIT 030E52 08 24532 30 94.4 18 V HOEDSPRUIT 030E52 08 24532 30 94.5 18 V MUNGHANA LONENE 01-Jul 471 <hoedspruit< td=""> 030E52 08 24532 30 92 18 V MUNGHANA LONENE 01-Jul 471<hoedspruit< td=""> 030E52 08 24532 30</hoedspruit<></hoedspruit<>	460	HEXRIVIER	019E3923	33530 54	92	0.01	<u></u>	SAEM	01-100-73	OPE	PBS
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480 HOUT BAY 018E20 56 34S00 44 104.5 0.02 V SAFM 017862 481 HOUT BAY 018E20 56 34S00 44 104.5 0.02 V RADIO GOOD HOPE 01-Ma 482 HOUT BAY 018E20 56 34S00 44 100.9 0.02 V RSG 01-Ma 483 HOUT BAY 018E20 56 34S00 44 100.9 0.02 V RSG 01-Ma 483 HOUT BAY 018E20 56 34S00 44 94.7 0.1 V SFM 01-No 484 HOUT BAY 018E20 56 34S00 44 94.7 0.1 V FFM 01-No 485 HOUT BAY 018E20 56 34S00 44 107 0.02 V P4 CAPE TOWN 485 486 HOUT BAY 018E20 56 34S00 44 97.4 0.02 V RADIO 2000 01-Ma 487 ITSOSENG 025E55 18 26S04 30 105.4 3 H	479	HOUT BAY	018E20 56	34500 44	90.9	0.02	V	SAEM	01-Mar-78	OPE	PBS
481 HOUT BAY 01822036 3430044 94.1 0.02 V INDIG COOPTIONE 01.44 482 HOUT BAY 0182056 3450044 100.9 0.02 V RSG 01.44 483 HOUT BAY 0182056 3450044 87.8 0.02 V RSG 01.44 483 HOUT BAY 0182056 3450044 87.8 0.02 V SFM 01.46 484 HOUT BAY 0182056 3450044 94.7 0.1 V SFM 01.46 485 HOUT BAY 0182056 3450044 94.7 0.1 V P4 CAPE TOWN 485 486 HOUT BAY 0182056 3450044 97.4 0.02 V RADIO 2000 01.44 487 ITSOSENG 02555518 2650430 105.4 3 H	480	HOUT BAY	018E20 56	34500 44	04.5	0.02	V V	BADIO GOOD HOPE	01-Mar-78	OPE	PBS
482 HOUT BAY 018E20 56 34S00 44 87.8 0.02 V 5-FM 01-No 483 HOUT BAY 018E20 56 34S00 44 94.7 0.1 V 5-FM 01-No 484 HOUT BAY 018E20 56 34S00 44 94.7 0.1 V 485 485 HOUT BAY 018E20 56 34S00 44 107 0.02 V P4 CAPE TOWN 486 486 HOUT BAY 018E20 56 34S00 44 97.4 0.02 V RADIO 2000 01-Ma 487 ITSOSENG 025E55 18 26S04 30 105.4 3 H	48		018E20.56	34500 44	100.9	0.02	v	RSG	01-Mar-78	OPE	PBS
1001 IGA1 018E20 56 34S00 44 94.7 0.1 V 484 HOUT BAY 018E20 56 34S00 44 107 0.02 V P4 CAPE TOWN 485 HOUT BAY 018E20 56 34S00 44 107 0.02 V P4 CAPE TOWN 486 HOUT BAY 018E20 56 34S00 44 97.4 0.02 V RADIO 2000 01-Ma 487 ITSOSENG 025E55 18 26S04 30 105.4 3 H	484	RHOUT BAY	018E20.56	34500 44	87.8	0.02	v	5-FM	01-Nov-95	5 OPE	PBS
485 HOUT BAY 018E20 56 34S00 44 107 0.02 V P4 CAPE TOWN 486 HOUT BAY 018E20 56 34S00 44 97.4 0.02 V RADIO 2000 01-Ma 487 ITSOSENG 025E55 18 26S04 30 105.4 3 H	48	4 HOUT BAY	018E20 56	34500 44	94.7	0.1	V			SP	COM
486 HOUT BAY 01820 56 34S00 44 97.4 0.02 V RADIO 2000 01-Ma 487 ITSOSENG 025E55 18 26S04 30 105.4 3 H	48	HOUT BAY	018E20 56	34\$00 44	107	0.02	V	P4 CAPE TOWN		OPE	PTE
487 ITSOSENG 025E55 18 26S04 30 105.4 3 H 488 ITSOSENG 025E55 18 26S04 30 98.3 3 H 489 ITSOSENG 025E55 18 26S04 30 98.3 3 H 490 JAGERSFONTEIN 025E55 18 26S04 30 101.8 5 H 490 JAGERSFONTEIN 025E24 29 29S46 49 107.5 0.5 V 491 JOHANNESBURG 027E59 52 26S11 31 99.2 35 M Y-FM 01-00 492 JOHANNESBURG 028E00 26 26S11 31 99.2 35 M Y-FM 01-00 493 JOHANNESBURG 028E00 26 26S11 31 107.8 2.4 V PHALAPHALA FM 01-Jae 494 JOHANNESBURG 028E00 26 26S11 31 103.	48	6 HOUT BAY	018E20 56	34\$00 44	97.4	0.02	V	RADIO 2000	01-Mar-78	OPE	PBS
488 ITSOSENG 02555518 26S0430 98.3 3 H 489 ITSOSENG 025E5518 26S0430 101.8 5 H 490 JAGERSFONTEIN 025E5518 26S0430 101.8 5 H 490 JAGERSFONTEIN 025E2429 29S4649 107.5 0.6 V 491 JOHANNESBURG 027E5952 26S1139 95.4 0.1 V THE VOICE 01-00 492 JOHANNESBURG 028E0026 26S1131 199.2 35 M Y-FM 01-00 493 JOHANNESBURG 028E0026 26S1131 107.8 2.4 V PHALAPHALA FM 01-Ja 494 JOHANNESBURG 028E0026 26S1131 103.2 2.4 V MUNGHANA LONENE 01-Ja 495 JOHANNESBURG 028E0026 26S1131 102.7 35 M CLASSIC FM 01-Se	48	TITSOSENG	025E55 18	26\$04 30	105.4	3	H		<u> </u>	SPA SPA	PRS
489 IT SOSENG 02553 18 20504 30 101.8 5 11 490 JAGERSFONTEIN 025E24 29 29546 49 107.5 0.5 V 491 JOHANNESBURG 027E59 52 26S11 39 95.4 0.1 V THE VOICE 01-00 492 JOHANNESBURG 028E00 26 26S11 31 99.2 35 M Y-FM 01-00 493 JOHANNESBURG 028E00 26 26S11 31 107.8 2.4 V PHALAPHALA FM 01-Ja 494 JOHANNESBURG 028E00 26 26S11 31 103.2 2.4 V MUNGHANA LONENE 01-Ja 495 JOHANNESBURG 028E00 26 26S11 31 102.7 35 M CLASSIC FM 01-Se	48	BITSOSENG	025E55 18	26S04 30	98.3	3	H		1	SPA	COM
49UJAGENSFONTEIN 025E24 29 25940 49 107.3 0.3 V 491 JOHANNESBURG 027E59 52 26S11 39 95.4 0.1 V THE VOICE 01-0 492 JOHANNESBURG 028E00 26 26S11 31 99.2 35 M Y-FM 01-0 493 JOHANNESBURG 028E00 26 26S11 31 107.8 2.4 V PHALAPHALA FM 01-Ja 494 JOHANNESBURG 028E00 26 26S11 31 103.2 2.4 V MUNGHANA LONENE 01-Ja 495 JOHANNESBURG 028E00 26 26S11 31 102.7 35 M CLASSIC FM 01-Se	48	9 ITSOSENG	02555518	20504 30	107.5	0.5			1	SP	COM
491 JOHANNESBURG 027 E09 32 20011 03 03.4 0.1 01-0 492 JOHANNESBURG 028E00 26 26S11 31 99.2 35 M Y-FM 01-0 493 JOHANNESBURG 028E00 26 26S11 31 107.8 2.4 V PHALAPHALA FM 01-Ja 494 JOHANNESBURG 028E00 26 26S11 31 103.2 2.4 V MUNGHANA LONENE 01-Ja 495 JOHANNESBURG 028E00 26 26S11 31 103.2 2.4 V MUNGHANA LONENE 01-Ja 495 JOHANNESBURG 028E00 26 26S11 31 102.7 35 M CLASSIC FM 01-Se	49		027550 52	28511 30	95.4	0.5	t v	THE VOICE	01-Oct-9	5 OP	COM
493 JOHANNESBURG 028E00 26 26S11 31 107.8 2.4 V PHALAPHALA FM 01-Je 493 JOHANNESBURG 028E00 26 26S11 31 103.2 2.4 V MUNGHANA LONENE 01-Je 494 JOHANNESBURG 028E00 26 26S11 31 103.2 2.4 V MUNGHANA LONENE 01-Je 495 JOHANNESBURG 028E00 26 26S11 31 102.7 35 M CLASSIC FM 01-Se	49	2 IOHANNESBURG	027209 02	26511 31	99.2	35	M	Y-FM	01-Oct-9	7 OPE	PTE
494 JOHANNESBURG 028E00 26 26S11 31 103.2 2.4 V MUNGHANA LONENE 01-Je 495 JOHANNESBURG 028E00 26 26S11 31 102.7 35 M CLASSIC FM 01-Se	49	3. IOHANNESBURG	028E00 26	26511 31	107.8	2.4	V	PHALAPHALA FM	01-Jan-6/	2 OP	PBS
495 JOHANNESBURG 028E00 26 26S11 31 102.7 35 M CLASSIC FM 01-Se	40	4 JOHANNESBURG	028E00 26	26S11 31	103.2	2.4	V	MUNGHANA LONENE	01-Jan-6	2 OPE	PBS
	49	5 JOHANNESBURG	028E00 26	26511 31	102.7	35	М	CLASSIC FM	01-Sep-9	7 OPE	PTE
496 JOHANNESBURG 028E00 26 26S11 31 90.1 2.4 V THOBELA FM 01 Ja	49	6 JOHANNESBURG	028E00 26	26S11 31	90.1	2.4	V	THOBELA FM	01-Jan-6		PBS
497 JOHANNESBURG 028E00 26 26S11 31 105.1 38 M SAFM 01-Ja	49	7 JOHANNESBURG	028E00 26	26S11 31	105.1	38	M	SAFM	01-Jan-6		PBS
498 JOHANNESBURG 028E00 26 26S11 31 101.5 38 M HSG 01-Ja	49	8 JOHANNESBURG	028E00 26	26S11 31	101.5	38	M	IS EM	01-041-0	4 OPE	PBS
499 JOHANNESBURG 028E00 26 26511 31 98 /5 M D-FM 014W	49	9 JOHANNESBURG	028E00 26	26511 31	98	15	M NA	HIGHVELDSTEREO	01-190-6	2 OPE	PTE
500 JOHANNESBURG 028E00 26 20511 31 94./ 30 M HIGHVELD STERED 01-32	50	DJOHANNESBURG	028E00 26	2051131	94.7	30	M	UKHOZI EM	01-Jan-6	2 OPE	PBS
501 JOHANNESBURG 020E00 20 20511 31 91.3 30 M DIVIDED MILESEDI FM 01-Ja	50	DUCHANNESBURG	028E00 26	2651131	88.4	38	1 M	LESEDI FM	01-Jan-6	2 OPE	PBS
503LIOHANNESBURG 028E00 26 26S11 31 95.9 35 M KAYA FM 01-AI	50	3 OHANNESRURG	028E00 26	26511 31	95.9	35	M	KAYA FM	01-Aug-9	7 OPE	PTE
504 JOHANNESBURG 028E00 26 26S11 31 92.7 3.5 M	50	4 JOHANNESBURG	028E00 26	26511 31	92.7	3.5	М			SPA	PTE

NO	STATION NAME	LONGITUDE	LATITUDE	FREQ. (MHz)	ERP (KW)	POL.	PROGRAMME	ON-AJR DATE	STATUS	CAT.
505	JOHANNESBURG	028E00 26	26S1131	89.6	35	М	MOTSWEDING FM		OPE	PBS
506	JOHANNESBURG	028E00 26	26S11 31	106.3	3.5	M			SPA	PBS
507	JOHANNESBURG	028E00 26	26S11 31	93.2	2.4	V	UMHLOBO WENENE	01-Jan-62	OPE	PBS
500	JOHANNESBURG	028E00 26	26511 31	96.4	7.2	V	METRO FM	01-Dec-91	OPE	PBS
510	JOHANNESBURG	028E00.06	2051131	99.7	2.4	V	HADIO 2000	01-Jan-62	OPE	PBS
511	JOUBERTINA	023E46.30	33551 42	88 0	2.4	V	L100	01-Jan-62	OPE	PBS
512	JOUBERTINA	023E46 39	33\$51 42	92	0.2	v			SPA SPA	COM
513	JOUBERTINA	023E46 39	33S51 42	95.2	0.2	v			SPA	PTE
514	JOUBERTINA	023E46 39	33S51 42	105.6	0.2	V			SPA	PBS
515		023E46 39	33\$51 42	102	0.2	V			SPA	PBS
515		021540.00	27521.00	91.3	10	V	· · ·		SPA	PBS
518	KALAHARI	021E40.00	27521.00	94.5	10	V			SPA	PTE
519	KALAHARI	021E40 00	27521.00	104.9	10	- v			SPA	COM
520	KAREEDOUW	024E25 48	34S01 29	99.4	6	v			SPA	PTE
521	KAREEDOUW	024E25 48	34S01 29	89.8	6	V			SPA	COM
522	KAREEDOUW	024E25 48	34S01 29	96.1	6	V	RADIO ALGOA	01-Dec-68	OPE	PTE
523	KAREEDOUW	U24E25 48	34501 29	102.9	6	V	RSG	01-Dec-68	OPE	PBS
525	KAREEDOUW	024E25 48	34501 29	92.0	6	<u>v</u>	UMHLORO WENENE	01-Dec-68	OPE	PBS
526	KHAYELITSHA	018E40.36	34\$02.34	98.2	0.01	<u>⊢ , , , , , , , , , , , , , , , , , , ,</u>	RADIO ZIBONELE	01-Aur-07	OPE	COM
527	KIESEL	027E08 00	23\$52.00	106.4	10	v			SPA	COM
528	KIESEL	027E08 00	23\$52.00	99.3	10	V			SPA	COM
529	KIMBERLEY	024E54 19	28\$51.14	107.9	10	V			SP	PBS
530		024E54 19	28S51 14	95.4	10	<u>v</u>		15 0	SPA	PTE
531		024E64.10	28551 14	89.1	10	V	HAUIU TEEMANENG	15-Dec-97	OPE	COM
532	KIMBERLEY	024E54 19	28551 14	104.6	10		SAFM	01-JUI-93 01-May-65	OPE	PRS
534	KIMBERLEY	024E54 19	28\$51.14	101	10	v	RSG	01-May-65	OPE	PBS
535	KIMBERLEY	024E54 19	28S51 14	94.2	10	V	RADIO ORANJE	01-May-65	OPE	PTE
536	KIMBERLEY	024E54 19	28\$51.14	87.9	10	V	MOTSWEDING FM	01-May-65	OPE	PBS
537	KIMBERLEY	024E54 19	28S51 14	97.5	10	V	RADIO 2000	01-May-65	OPE	PBS
538	KING WILLIAMS TOWN	027E15 36	32540 44	102.5	1	V			SPA CD	COM
539	KING WILLIAMS TOWN	027E15 36	32540 44	99.5 100 6	10	V V			SP	COM
541	KING WILLIAMS TOWN	027E15 36	32\$40 44	96.2	10	v	RADIO ALGOA	01-Jan-64	OP	PTE
542	KING WILLIAMS TOWN	027E15 36	32S40 44	106.6	10	V	SAFM	01-Jan-64	OP	PBS
543	KING WILLIAMS TOWN	027E1536	32540 44	93	10	V	UMHLOBO WENENE	01-Jan-64	OP	PBS
544	KING WILLIAMS TOWN	027E15 36	32540 44	103	10	V	RSG	01-Jan-64	OP	PBS
545	KING WILLIAMS TOWN	02/E15 36	34902 15	89.9	10	V	KAYA EM	01-NOV-90		PBS
546		019E0828	34523 15	9/.1	0.08		RSG	01-Aug-91	OP	PBS
548	KLEINMOND	019E08 28	34S23 15	107.9	0.1	v	SAFM	01-Aug-91	OP	PBS
549	KLERKSDORP	026E24 29	26\$45 14	88.1	10	V	MOTSWEDING FM	01-May-70	OPE	PBS
550	KLERKSDORP	026E24 29	2654514	91.2	10	V	UMHLOBO WENENE	01-Dec-93	OPE	PBS
551	KLERKSDORP	026E24 29	26\$45 14	94.4	10	V	RADIO ORANJE	01-May-70	OPE	PTE
552		U26E24 29	26\$4514	100.6		V	SAFM	01-140-70	OPE	PRC
550	KI FRKSDORP	020524 29	26545 14	104.8	10	V V	RSG	01-May-70	OPF	PBS
555	KLERKSDORP	026E24 29	26545 14	92.9	10	v v	LESEDI FM	L. may ro	OPE	PBS
556	KLERKSDORP	026E24 29	26S45 14	97.7	10	V	RADIO 2000	01-May-70	OPE	PBS
557	KLIPRAND	018E29 34	30S54 00	93.1	5	V		I	SP	COM
558	KLIPVOORDAM	027E45 42	25509 18	102.4	2	H		01 1	SPA	PBS
559	KNYSNA	023E02 35	34504 18	95.4	0.1	<u>V</u>	RSG	01-Jan-78	OPE	PRC
56	KNYSNA	023E02 35	34504 18	92.2	0.1		5-FM	01-Jul-93	OPE	PBS
56	KNYSNA	023E02 35	34S04 18	89.1	0.1	v	UMHLOBO WENENE	01-Dec-93	OPE	PBS
56	3 KNYSNA	023E02 35	34504 18	105.8	0.1	V	SAFM	01-Jan-78	OPE	PBS
564	1 KNYSNA	023E02 35	34S04 18	99.7	0.25	V			SP	COM
565	5 KNYSNA	023E02 35	34S04 18	96.4	0.5	V			SP	COM
566	5 KNYSNA	023E02 35	34S04 18	100.3	1	<u>v</u>	DADIO 0000	01 1	SP	PBS
56.	KNYSNA	023E02 35	34504 18	98.7	0.1		HADIQ 2000	01-Jan-78	SPA	PRO
56		029E29 24	30536 42	01.9	0.05		1	<u> </u>	SPA	PTF
57	KOKSTAD	029E29 24	30\$36.42	97.5	1	1 v	1	1	SPA	СОМ
57	1 KOKSTAD	029E29 24	30S36 42	94.2	0.05	v	EAST COAST RADI	01-Aug-91	OPE	PTE
57	2 KOKSTAD	029E29 24	30\$36 42	104.6	0.05	V	SAFM	01-Aug-91	OPE	PBS
57:	3 KOKSTAD	029E29 24	30\$36 42	101	0.05	V	RSG	01-Aug-91	OPE	PBS
57	4 KOMATIEPOORT	031E47 00	25S13 00	96.9	20	V	+		SPA ODA	PBS
57	SKOMATIEPOORT	031E47 00	25513.00	103.7	+ 20			+	SPA SPA	COM
D/	UNUMATIEPOURI	031E47 00	2001000	100.2		1 V		1	1 010	1

NO	STATION NAME	LONGITUDE	LATITUDE	FREQ.	ERP	POL.	PROGRAMME	ON-AIR	STATUS	CAT.
577	KOPPIES	027524.20	07015 40		(NW)			DATE		
579	KOSTER	027E3430	21010 49	94.9	0.5	<u> </u>		00.	SP	COM
579	KROONSTAD	020E43 42	27525 16	06.6	10		RADIO CRANIE	30-Apr-97	OP	COM
580	KROONSTAD	027E11 10	27825 16	99.9	10		RADIO 2000	01-Jan-65	OPE	DRC
581	KROONSTAD	027E11 10	27\$25 16	107	10	v	SAFM	01-Jan-65	OPE	PBS
582	KROONSTAD	027E11 10	27\$25 16	90.3	10	v	LESEDI FM	01-Jan-65	OPE	PBS
583	KROONSTAD	027E11 10	27\$25 16	103.4	10	V	RSG	01-Jan-65	OPE	PBS
584	KROONSTAD	027E11 10	27\$25 16	93.4	10	V	5-FM	01-Apr-87	OPE	PBS
585	KURUMAN	023E18 49	27S21 05	98.4	10	Н			SPA	PTE
586	KURUMAN	023E18 49	27\$21 05	105.5	10	Н			SPA	COM
587	KURUMAN	023E23 00	27\$36.00	107.4	1	<u>V</u>	RADIO VRYHEID	23-Dec-97	OPE	COM
588		023E18 49	27\$21 05	101.9	3.7	<u> </u>	MOTSWEDING FM	01-Jan-81	OPE	PBS
500	KURUMAN HILLS	023E33 38	2755313	102.4	11	V	RSG	01-Oct-71	OPE	PBS
591	KURUMAN HILLS	023E33 38	27\$53.13	98.9	11				SPA SPA	COM
592	KURUMAN HILLS	023E33 38	27\$53 13	95.6	11	v	BADIO OBANJE	01-Oct-71	OPF	PTF
593	KURUMAN HILLS	023E33 38	27\$53 13	89.3	11	v.	MOTSWEDING FM	01-Oct-71	OPE	PBS
594	KURUMAN HILLS	023E33 38	27\$53 13	106	11	V	SAFM	01-Oct-71	OPE	PBS
595	KURUMAN HILLS	023E33 38	27\$53 13	104.2	1	V			SP	PTE
596	KUTAMA	029E37 31	23\$02 19	107.9	0.1	V	PHALAPHALA FM	01-Jun-93	SPA	PBS
597	KUTAMA	029E37 31	23\$02 19	103.9	1	V			SPA	COM
598	KWAGGAFONTEIN	028E57 27	25\$14 37	94	10	V	THOBELA FM	13-Dec-01	OPE	PBS
599	KWAGGAFONTEIN	028E57 27	25\$14 37	97.3	10	V	IKWEKWEZI FM		OPE	PBS
600		030E14 17	29557 50	101.9	0.5	<u>v</u>	IKIN/EKIN/EZI EN	01 Mar 02	SP	DDC
602		021E25 20	23320 22	88.3	25	<u>v</u>		01-14181-93	SPA	COM
602		021225 20	33537 54	97.9	2.5	V			SPA	PTF
604	LADISMITH (CAPE)	021E25 20	33\$37 54	91.4	2,5	v			SPA	PTE
605	LADISMITH (CAPE)	021E25 20	33\$37 54	105	2.5	V	SAFM	01-Feb-88	OPE	PBS
606	LADISMITH (CAPE)	021E25 20	33\$37 54	101.4	2.5	V	RSG	01-Feb-88	OPE	PBS
607	LADISMITH (CAPE)	021E25 20	33\$37 54	94.6	2.5	V	KAYA FM	01-Feb-88	OPE	PTE
608	LADY GREY	027E12 58	30542 22	104.4	0.001	V	RADIO WITTENBER	06-Dec-96	OP	COM
609	LADYBRAND	027E22 42	29S10 18	95.3	10	<u>v</u>	RADIO ORANJE	01-Nov-65	OPE	PTE
610	LADYBRAND	027E22 42	2951018	89	10	V.	LESEDI FM	U1-NOV-65	OPE SDA	PBS
611		02/E22 42	2951018	92.1	10		BSG	01-Nov-65	OPE	PRS
612		027522 42	2951018	102.1	10	v	SAFM	01-Nov-95	OPE	PBS
614	LADYBRAND	027522 42	29510 18	98.6	10	v			SPA	PBS
615	LADYSMITH	029E47 19	28\$35 23	94.2	0.1	V	EAST COAST RADI	01-Dec-77	OPE	PTE
616	LADYSMITH	029E47 19	28\$35 23	91	0.1	V	UKHOZI FM	01-Dec-77	OPE	PBS
617	LADYSMITH	029E47 19	28\$35 23	104.6	0.1	V	SAFM	01-Dec-77	OPE	PBS
618	LADYSMITH	029E47 19	28\$35 23	101	0.1	V	RSG	01-Dec-77	OPE	PBS
619	LADYSMITH	029E47 19	28\$35 23	100.5	1	V.			SP	COM
620	LADYSMITH	029E47 19	28\$35 23	103.9	1-1	<u> </u>	PADIO 2000	01,000 77	ODE	DRC
621		029E47 19	2853523	97.5	0.1			01-100-77	OPE	PBS
622		029E4/ 19	26910.00	07.9	1	-	EAST WAVE BADIO	20-Jun-97	OPE	COM
623		027E3010	23552 20	91.5	10	- \		1	SPA	PBS
624		031E43 30	23552 20	94.7	10	t v			SPA	PBS
626	LETABA	031E43 30	23\$52 20	101.5	10	V			SPA	PBS
627	LETABA	031E43 30	23\$52 20	98	10	V			SPA	PTE
628	LETABA	031E43 30	23\$52 20	105.1	10	V		L	SPA	COM
629	LETLHABILE	027E48 25	25\$37 30	99.5	0.1	V	LETHLABILE COMM	00.1.07		COM
630	LICHTENBURG	026E17 14	26S1536	102.2	1	V	RADIO LICHTENBU	30-Apr-97	OP OP	
63	LOERIESFONTEIN	019E26 35	30\$57 32	89.1	10	<u> </u>		ł	SPA SPA	PRS
632	LOMBAARDSVLAKTE	022E15 00	2852015	89	10	+ <u>v</u>		+	SPA	PBS
63		022E15 00	28520 15	95.3	10	- V			SPA	PTE
63		022515.00	28520 15	92.1	10	t v		+	SPA	PBS
63		022E15.00	28520 15	102.1	10	1 v		1	SPA	PBS
60		022E15.00	28S20 15	105.7	10	t v			SPA	CON
62	RIOSKOP	029E12 42	28\$39.41	96.9	0.2	V V	UKHOZI FM		OPE	PBS
63	LOSKOP	029E12 42	28\$39 41	89.4	0.2	V			SPA	PBS
64	LOUIS TRICHARDT	029E45 26	23500 02	100.7	15	V	RSG	01-Mar-69	OPE	PBS
64	LOUIS TRICHARDT	029E45 26	23S00 02	90	3	V	MUNGHANA LONENE	01-Jan-94	OPE	PBS
64	2 LOUIS TRICHARDT	029E45 26	23\$00 02	104.3	15	V	SAFM	01-Mar-6	OPE	PBS
64	3 LOUIS TRICHARDT	029E45 26	23500 02	90.7	15	V V	PHALAPHALA FM	01-Mar-6		DTO
64	4 LOUIS TRICHARDT	029E45 26	23S00 02	93.9	15	<u> </u>	JACAKANDA FM	01-Mar-6	SDA	PRO
64	5 LOUIS TRICHARDT	029E45 26	23800 02	91.9	1-1-	+ \	THORE A EM	01-Mar-6	OPF	PB
64	6 LOUIS TRICHARDT	029E45 26	23500 02	107 9	10	- V			SP	CO
64	7 LOUIS TRICHARDT	029E45 26	23500 02	07.0	15	+ v	BADIO 2000	01-Mar-8	B OPE	PB
64		029540 20	20000.02	01.2	1.10	<u> </u>				

FREQ NO STATION NAME LONGITUDE LATITUDE ER POL PROGRAMME ON-AIR STATUS CAT. (MHz) (KW) DATE LOUWSBURG 98 10 UKHOZI FM 649 031E16.32 27\$33.44 I IC PBS LOUWSBURG 031E1632 27533 44 30 650 101.5 SPA PTF ν 651 LYDENBURG 030E03 36 25523 58 99.3 5 ν RADIO PLATORAND 30-Apr-97 OPE COM LYDENBURG 030E26 04 25S06 19 106.4 0.01 v 652 SAFM 01-Dec-86 OP PBS 653 YDENBURG 030E26 04 25506 19 102.8 0.01 v RSC 01-Dec-86 OP PBS 654 LYDENBURG 25506 19 v JACABANDA FM 030E26 04 OP 96 0.01 01-Dec-86 PTF LIGWALAGWALA FM 655 LYDENBURG 030E26 04 25S06 19 92.8 0.01 v 01-Dec-86 OPE PBS LYDENBURG 25S06 19 656 030E26 04 99.9 0.5 V SP COM 657 LYDENBURG 030E26 04 25\$06 19 93.4 0.5 v SP COM ILLITHA COMM 658 MACLEAR 28E21 00 031504 02 v 93.5 1 OPF COM 659 MADIBOGO 025E15 14 26S27 28 91.7 0.7 н SPA COM 660 MADIBOGO 025E15 14 26S27 28 94.9 7 H SPA PBS 661 MADIBOGO 025E15 14 26\$27 28 88.6 10 H MOTSWEDING FM OP PBS 01-Jan-81 662 MAKADIMA 025E49 23 25526 47 93.5 0.3 H SPA PTE 663 MAKADIMA 025E49 23 25S26 47 96.7 5 н SPA COM MAKADIMA 025E49 23 3 н 664 25S26 47 90.4 SPA PBS 665 MALAMBA 030E15 09 22S53 56 106.6 5 н SPA PBS MALAMBA 666 030E15 09 22\$53.56 н 103 5 SPA COM 667 MALAMBA 030E15 09 22\$53 56 99.5 0.25 н PHALAPHALA FM 01-Jun-93 OPE PBS 668 MARAISBURG 027E55 13 26S11 41 105.8 0.1 v SPA COM MARAISBURG 027E55 13 669 26S11 41 87.6 0.1 v SPA COM 670 MATATIELE 028E49 19 30S23 45 v 50 SPA 98 PBS MATATIELE 671 028E49 19 30S23 45 94.7 12 v EAST COAST BAD 01-Jan-71 OPE PTE 672 MATATIELE 028E49 19 30S23 45 12 LESEDI FM 88.4 v 01-Jan-71 OPE PBS 673 MATATIELE 30S23 45 ٧ 028E49 19 91.5 12 UMHLOBO WENENE 01-Jan-71 OPE PBS 674 MATATIELE 028E49 19 30S23 45 v SAFM 01-Jan-71 OPE PBS 105.1 12 675 MATATIEL v 028E49 19 30S23 45 12 101.5 RSG 01-Jan-71 OPE PBS 676 MATATIELE 028E49 19 30S23 45 93.8 1 v SP COM 677 MATJIESFONTEIN 020E30 20 10 33S16 52 92.8 v SPA COM 678 MATJIESFONTEIN PBS 020E30 20 33S16 52 89.7 10 v SPA 679 MATJIESFONTEIN 020E30 20 33S16 52 99.3 v PTE 10 SPA 680 MATJIESFONTEIN 020E30 20 33\$16 52 ν 106.4 10 SAFM 01-Jul-68 OPE PBS 681 MATJIESFONTEIN 020E30 20 33S16 52 10 v KAYA FM 01-Jul-68 OPE PTE 96 682 MATJIESFONTEIN 020E30 20 33\$16 52 102.8 10 v RSG 01-Jul-68 OPI PBS 031E54 53 683 MBUZINI 25\$52 26 93.7 16 v LIGWALAGWALA FM OPE 28-Aug-01 PBS 684 MEMEL 029E28 43 27544 02 v RADIO DRAKENS 100.9 10 30-Apr-95 OP COM 685 MENLO PARK 028E16 09 25\$46 15 95.3 0.05 v JACARANDA FM 01-Mar-73 OP PTE 686 MENLO PARK 028E16 09 25\$46 15 105.7 0.05 v SAFM 01-Mar-73 OP PBS MENLO PARK 25S46 15 687 028E16 09 102.1 0.05 v RSG PBS 01-Mar-73 OP 688 MENLO PARK 028E16 09 25\$46 15 MOTSWEDING FM 0.05 v 89 01-Mar-73 OP PBS 689 MENLO PARK 028E16.09 25\$46 15 93.6 0.06 v IKWEKWEZI FM 01-Mar-73 OP PBS MENLO PARK 690 028E16 09 25\$46 15 98.6 0.05 v **RADIO 2000** 01-Mar-73 OP PBS 691 MERWEVILLE 021E30 40 32540 30 90.4 v SP COM 1 69 MIDDELBURG 029E23 24 25\$49 04 88.7 v THOBELA FM OPF PBS 11 01-Oct-65 693 MIDDELBURG 029E23 24 25\$49.04 11 v 103.8 LIGWALAGWALA FM 01-Jan-94 OPF PBS 694 MIDDELBURG 029E23 24 25549 04 91.8 11 v IKWEKWEZI FM 01-Oct-65 OPF PBS 25\$49 04 MIDDEL BURG 695 029E23 24 100.3 11 v METRO FM 01-Apr-93 OPE PBS 696 MIDDEL BURG 029E23 24 25\$49 04 97 11 v 5-FM PBS 01-Dec-86 OPE 69 MIDDELBURG 029E23 24 25\$49 04 95 V JACARANDA FM 11 01-Oct-65 OPE PTE 698 MIDDELBURG 029E23 24 25\$49.04 v 101.8 11 RSG 01-Oct-65 OPF PBS 699 MIDDEL BURG 029E23 24 25549 04 105.4 11 Ŷ SAFM OPE 01-Oct-65 PBS 700 MIDDELBURG 029E36 51 25\$40 02 89.7 0.5 v GREAT MIDDELBUR OPE COM 701 MIDDELBURG 029E23 24 25\$49 04 107.4 ٧ UKHOZI FM 11 OPF PBS 702 MIDDELBURG 029E23 24 25\$49.04 96 0.5 v SP COM 703 MIDDELBURG 029E23 24 25\$49 04 98.3 11 v **RADIO 2000** 01-Aug-86 OPE PBS 704 MIDDLETON 025E34 29 33S14 55 95.7 0.5 V SPA COM 705 MIDRAND 028E15 53 26S00 05 107.4 0.1 v SP COM 706 MIDRAND 028E15.53 26\$00.05 v 102.3 0.1 SP COM 707 MIER 020E18 15 26\$41 30 102.7 20 V SPA COM 708 MIER 020E18 15 26S41 30 106.3 20 ī PBS SPA 709 MIFR 020E18 15 26S41 30 95.9 20 V SPA PBS 710 MIEB 26S41 30 020E18 15 99.2 20 V SPA PTE 711 MMABATHO 025E36 46 25\$50 22 91.8 10 v RADIO BOF 01-Jan-81 OPE PBS 712 MMABATHC 025E36 46 25\$50 22 95 5 v RADIO SUNSHINE 01-Sep-87 OPE PBS 713 MMABATHO 025E36 46 25\$50 22 88.7 10 MOTSWEDING FM v 01-Jan-81 OPE PBS 714 MOGWASE 027E16 00 25\$10.26 91.3 2 v SP COM MOGWASE 715 25S1026 027E16 00 88.2 2 ٧ SP PTE 716 MOGWASE 027E16 00 25\$1026 94.5 2 V SP PBS 717 MOHUD 029E13 51 23S1927 v 98.8 0.5 MOHUDI COMM LIC COM 718 MOLEMA 030E02 40 23S18 38 89.9 Н COM 1 SPA 719 MOLEMA 030E02 40 2351838 96.2 H SPA 5 COM 720 MOLEMA 030E02 40 23\$18 38 10 PHALAPHALA FM 93 H 01-Jul-93 OPE PBS

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NC	STATION NAME	LONGITUDE	LATITUDE	FREQ (MHz)	. ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS	CAT.
72	1 MONTAGU	020E08 37	33S47 16	97.1	0.02	V	KAYA FM	01-Oct-91	OP	PTE
72		020E08 37	33S47 16	104.2	0.02	V	RSG	01-Oct-91	OP	PBS
72	4 MOOL BIVER	020E08 37	3354/16	107.9	0.02	V V	SAFM	01-Sep-91	OP	PBS
72	5 MOOI RIVER	029E52 04	2951107	102 2	10		- PSC		SP	COM
72	6 MOOI RIVER	029E52 04	29511 07	95.4	10	t v	FAST COAST RADI	01-Jul-66	OPE	PBS
72	7 MOOI RIVER	029E52 04	29S11 07	105.8	10	t v	SAFM	01-Jul-66	OPE	PBS
72	8 MOOI RIVER	029E52 04	29S11 07	92.2	10	V	UKHOZI FM	01-Jul-66	OPE	PBS
72		029E52 04	29511 07	98.7	10	V	RADIO 2000	01-Jul-66	OPE	PBS
73		026E42 12	25817 48	106.9	3	<u>H</u>			SPA	PTE
73	MORETELETSI	026E42 12	25517 48	103.3	1 3	H	MOTOWEDING FM		SPA	COM
73	MOROKWENG	023E41 00	25859 00	100.2	3		MOTSWEDING FM	01-Jan-81	OPE	PBS
734	4 MOROKWENG	023E41 00	25\$59 00	107.3	3	t		+	SPA SPA	COM
73	MOROKWENG	023E41 00	25\$59 00	103.7	3	V		1	SPA	COM
730	MOTSWEDI	025E52 18	25S16 55	103.5	5	Н			SPA	COM
738	MOTSWEDI	025E52 18	2581655	100	5	<u>н</u>			SPA	COM
739	MOUNT AYLIFF	029E23 41	30850 11	107.1	- 3	H	MOTSWEDING FM	01-Jan-81	OPE	PBS
74(MOUNT AYLIFF	029E23 41	30S50 11	98.3	0.5				SP SP	COM
741	MOUNT AYLIFF	029E23 41	30\$50 11	96,4	30	1 · · ·		+	SPA	
742	MOUNT AYLIFF	029E23 41	30S50 11	90.1	10	v	UKHOZI FM	+	OPE	PBS
743		029E23 41	30S50 11	99.7	10	V	RADIO 2000	01-Jan-65	OPE	PBS
745	MOUNT AYLIFF	029E23 41	30\$50 11	93.2	10	V V	UMHLOBO WENENE	01-Aug-81	OPE	PBS
746	MOUNT AYLIFF	029E23.41	30850 11	105.2	10		RSG	01-Jan-65	OPE	PBS
747	MOUNT FLETCHER	028E26 00	30\$30.00	90.4	5	V V	SAFM	01-Jan-65	OPE	PBS
748	MOUNT FLETCHER	028E26 00	30\$30.00	100	5	V V		<u> </u>	SPA SPA	PBS
749	MURRAYSBURG	023E45 16	31S58 00	107.3	2	V		┼───	SP	COM
751		028E42 50	24S31 10	92.2	0.02	V	RADIO NABOOM	30-Apr-97	OP	COM
752	NAPIER	0195333	34531 45	98.9	10				SPA	PTE
753	NAPIER	019E53 33	34531 45	92.4	10	V V			SPA	PBS
754	NAPIER	019E53 33	34S31 45	95.6	3	- v	KAYA FM	01-107-64	SPA OPE	
755	NAPIER	019E53 33	34\$31 45	102.4	3	v	RSG	01-Jun-64	OPE	PBS
756		019E53 33	34S31 45	106	3	V	SAFM	01-Jun-64	OPE	PBS
758	NELSPRUIT	030E4635	25830 55	94.3	12	V			SPA	PTE
759	NELSPRUIT	031E05 20	25835 10	100.5	12				SPA	PBS
760	NELSPRUIT	030E46 35	25S30 55	89.4	12		MUNGHANA LONENE	30-Apr-97	OP	COM
761	NELSPRUIT	030E46 35	25S30 55	92.5	12	v	LIGWALAGWALA FM	01-Apr-82		PBS
762	NELSPRUIT	030E46 35	25S30 55	102.5	12	V	RSG	01-Sep-66	OPE	PBS
764	NELSPRUIT	030E46 35	25S30 55	106.1	12	<u>v</u>	SAFM	01-Sep-66	OPE	PBS
765	NELSPRUIT	030E46 35	25830.55	95.7	12	<u> </u>	JACARANDA FM	01-Aug-86	OPE	PTE
766	NELSPRUIT	030E46 35	25S30 55	104.7	1		0-FM	01-Jul-93	OPE	PBS
767	NELSPRUIT	030E46 35	25S30 55	107.3	0.2	v			SPA SPA	COM
768	NELSPRUIT	030E46 35	25S30 55	99	12	V	RADIO 2000	01-Aug-86	OPE	PBS
770	NEWCASTLE	030E46 35	25\$30 55	101.1	12	V			SPA	COM
771	NEWCASTLE	029E5/ 12 029E57 12	2754307	96.9	0.1	<u>v</u>	EAST COAST RADI	01-Sep-92	OP	PTE
772	NIEKERKSHOOP	022E39 40	29\$10.30	93.4	- 5	V			SP	COM
773	NIEKERKSHOOP	022E39 40	29\$10.30	90.3	10				SPA	COM
774	NIEKERKSHOOP	022E39 40	29\$10.30	96.6	10	v			SPA SPA	DBS
776	NIEKERKSHOOP	022E39 40	29S10 30	99.9	10	V			SPA	PTE
777	NIEKERKSHOOP	022E39 40	29510 30	103.4	10	V			SPA	PBS
778	NOENIEPUT	020E18 30	27535.00	107	10	<u></u>			SPA	PBS
779	NOENIEPUT	020E18 30	27\$35.00	95.5	10	V			SPA	PBS
780	NOENIEPUT	020E18 30	27\$35.00	92.3	10	V .			SPA SPA	PBS
781	NOENIEPUT	020E18 30	27S35 00	98.8	10	v			SPA SPA	COM
782		020E18 30	27\$35.00	102.3	10	V			SPA	PTE
784		020E18 30	27S35 00	105.9	10	V			SPA	PBS
785	NONGOMA	031E3927	27854 18	89.8	10	<u>v</u>	METRO FM	01-May-94	OPE	PBS
786	NONGOMA	031E39 27	27854 18	100.5	10	<u></u>	SAFM PSC	01-Jun-71	OPE	PBS
787	NONGOMA	031E39 27	27\$54 18	96.1	10		FAST COAST PADI	01-Jun-71	OPE	PBS
788	NONGOMA	031E39 27	27\$54 18	92.9	10		UKHOZI FM	01-Jun-71	OPE	PRC
789	NONGOMA	031E39 27	27S54 18	97	1	V		<u></u>	SP	COM
791	NOUPOORT	U31E39 27	27S54 18	99.4	10	V	RADIO 2000	01-Jun-71	OPE	PBS
792	NOUPOORT	024E50 01	31810 14	88.3		<u>v</u>			SPA	COM
		02720001	0101014	91.9	10	v	· · · ·		SPA	PRS

864 PIET RETIEF

030E41 03

27S01 11

NO ISTATION NAME LONGITUDE LATITUDE FREQ. POL. PROGRAMME ER ON-AIR STATUS CAT. (KW) (MHz) DATE 01-May-68 793 NOUPOORT 024E56 01 31S18 14 105 10 PBS V SAFM OPE 794 NOUPOORT 024E56 01 31S18 14 94.6 10 V RADIO ALGOA 01-May-68 OPF PTE 01-May-68 795 NOUPOORT 024E56 01 31\$18 14 91.4 10 v UMHLOBO WENENE OPE PBS 024E56 01 796 NOUPOORT 31S18 14 101.4 10 v RSG 01-May-68 OPE PBS UKHOZI FM v 797 NOUTU 030E40 42 28S15 43 10 OPE PBS 100.6 PTE **798 NOUTU** 030E40 42 28\$15.43 107.1 10 v SPA 799 NYLSTROOM 028E25 59 24S47 58 0.2 V SP PBS 99.4 800 NYLSTROOM 028E25 59 24S47 58 92.9 0.2 v SP COM NYLSTROOM 24S47 58 PBS 028E25 59 103.6 0.2 V SPA 801 802 NYLSTROOM 028E25 59 24\$47 58 96.1 0.2 v JACARANDA FM 01-Jan-83 OP PTE 803 NYLSTROOM 028E25 59 24S47 58 89.8 0.2 v THOBELA FM 01-Jan-83 ÖP PBS NYLSTROOM 028E25 59 804 24\$47 58 102.9 0.2 ν RSC 01-Jan-83 OP PBS 805 NYLSTROOM 028E25 59 24\$47 58 v IKWEKWEZI FM OPE 90.6 PBS 8 01-Jan-83 028E25 59 806 NYLSTROOM v 24547 58 PBS 106.5 0.2 SAFM 01-Jan-83 OP 807 NYLSTROOM 028E25 59 24S47 58 100.6 0.2 v SP COM 808 NYLSTROOM 028E25 59 24\$47 58 97.1 1 ٧ SP COM OUDTSHOORN PTE 809 022E16 02 33\$40 16 96.8 v SP 1 022E16 02 33S40 16 810 OUDTSHOORN 9 v 90.5 SPA PBS 811 OUDTSHOORN 022E13 35 33\$34 52 104.1 1 V SUID KAAP ST 28-May-97 OPF COM 812 OUDTSHOORN 022E16 02 33\$40 16 106.2 9 v SAFM 01-Sep-72 OPE PBS OUDTSHOORN 813 022E16 02 33S40 16 92.6 9 v 5-FM OPE PBS 01-Jul-93 814 OUDTSHOORN 022E16 02 33\$40 16 102.6 9 v RSG OPF PBS 01-Sep-72 022E16 02 815 OUDTSHOORN 33S40 16 89.5 9 ν UMHLOBO WENENE 01-Dec-94 OPE PBS 816 OUDTSHOORN 022E16 02 33\$40 16 95.8 9 v KAYA FM 01-Sep-72 OPE PTE 817 OUDTSHOORN 33540 16 022E16 02 103.6 0.5 v COM SPA 818 OUDTSHOORN 022E16 02 33540 16 ٧ **RADIO 2000** 01-Sep-72 99.1 9 OPF PBS 819 PAARL 018E56 24 33542 53 107.7 v 0.1 **BADIO KC** 01-Dec-01 OP COM PAAR 820 018E56 24 33S42 53 102.7 0.13 v PΔ OPE PTE 821 PAAR 018E56 24 33\$42 53 91.6 0.3 v UMHLOBO WENENE 01-Jan-67 OPE PBS 822 PAARL 018E56 24 33S42 53 88.5 0.3 V 5-FM 01-Dec-88 PBS OPE 018E56 24 823 PAAR 33\$42 53 95.8 0.1 v RMBC 01-Sep-95 OP COM 824 PAARL 018E56 24 33\$42.53 v 105.2 0.3 SAFM 01-Jan-67 OPE PBS PAARI 825 018E56 24 33S42 53 98.1 0.3 v **RADIO 2000** PBS 01-Jan-67 OPE 826 PAARI 018E56 24 33\$42 53 94.8 0.3 v RADIO GOOD HOPE 01-Jan-67 OPE PBS 827 PAARL 018E56 24 33S42 53 101.6 0.3 v OPF PBS RSG 01-Jan-67 828 PANKOP MOTSWEDING FM 028E24 16 25509 44 95.4 10 v OPF PBS 829 PANKOP 028E24 16 25\$09 44 89.1 10 v RADIO BOP 01-Apr-98 OP PBS 830 PARSONS HILL 025E35 19 33S57 11 107.5 1 V SPA COM 831 PARSONS HILL 025E35 19 33S57 11 101 0.1 v RSĠ 01-Jan-87 OPE PBS PARSONS HILL 832 025E35 19 33S57 11 SAFM 104.6 0.1 v 01-Jan-78 OPF PRS 833 PARSONS HILL 025E35 19 33\$57.11 v 87.9 0.1 METRO FM 01-Dec-91 OPE PBS PARSONS HILL 834 025E35 19 33\$57 11 94.2 0.1 v RADIO ALGOA OPE PTE 01-Jan-87 835 PARSONS HILL 025E35 19 33S57 11 91 0.1 v UMHLOBO WENENE 01-Jan-87 OPE PBS PARSONS HILL 83f 025E35 19 33S57 11 97.5 0.1 v **RADIO 2000** OPF 01-Jan-87 PBS 837 PARYS 027E27 37 26\$57.02 0.5 93 v LENTSWE STEREO LIC COM PATENSIE 838 024E49 43 33S45 37 88.8 0.01 v PBS SP 839 PATENSIE 024E49 43 33S45 37 91.6 0.01 v UMHLOBO WENENE 01-Apr-87 OP PBS 840 PATENSIE 024E49 43 33S45 37 105 0.01 v SAFM 01-Apr-87 OP PBS PATENSIE 841 024E49 43 33\$45.37 101.5 0.01 v RSG 01-Apr-87 OP PBS PATENSIE 842 024E49 43 33\$45.37 94.8 0.01 v RADIO ALGOA OP 01-Apr-87 PTE 843 PAUL SAUER DAM 024E33 43 33\$45 13 90.5 0.01 v SF COM 844 PAUL SAUER DAM 024E33 43 33S45 13 100.1 0.01 v SP PBS 84 PAUL SAUER DAM 024E33 43 UMHLOBO WENENE 33S45 13 93.6 0.01 v 01-Apr-87 OP PBS 846 PAUL SAUER DAM 024F33 43 33\$45 13 96.8 0.01 V RADIO ALGOA 01-Apr-87 OP PTE 847 PAUL SAUER DAM 024E33 43 33S45 13 103.6 0.01 v RSG 01-Apr-87 OP PBS 848 PAUL SAUER DAM 024E33 43 33S45 13 107.2 0.01 ν SAFM OP 01-Apr-87 PBS PETRUS STEYN 849 028E19 06 27\$31.00 91.6 ν 10 SPA COM 850 PETRUS STEYN 028E19 06 27\$31.00 92.3 11 v SPA PBS 851 PETRUS STEYN 028E19 06 27S31 00 104.5 1 ν COM SPA 852 PETRUS STEYN 028E19 06 27S31 00 102.3 11 v RSG 01-Jan-71 OPE PBS 853 PETRUS STEYN 028E19 06 27S31 00 89.2 11 V LESEDI FM 01-Jan-71 OPE PBS 854 PETRUS STEYN 028E19 06 27\$31 00 95.5 11 v RADIO ORANJE 01-Jan-71 OPE PTE 855 PETRUS STEYN 028E19 06 27\$31.00 105.9 11 v SAFM 01-Jan-71 OPE PBS 856 PETRUS STEYN 028E19 06 27S31 00 98.8 PBS 11 v **BADIO 2000** 01-Jan-71 OPE PIET PLESSIS 857 024E49 55 26S1456 92.8 2.5 v SPA COM 858 PIET PLESSIS 024E49 55 26S14 56 99.3 2.5 v SPA PBS 859 PIET PLESSIS 024E49 55 26S1456 102.8 2.5 ν OPF PBS RSG 01-Apr-86 860 PIET PLESSIS 024E49 55 26\$14 56 2.5 106.4 v SAFM 01-Apr-86 OPF PBS 86 PIET PLESSIS 024E49 55 26S14 56 96 2.5 v SPA PTE PIET PLESSIS 862 024E49 55 26S14 56 89.7 2.5 ν MOTSWEDING FM 01-Apr-86 OPE PBS 863 PIET PLESSIS 024E49 55 26S1456 104 v

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98.6

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NO	STATION NAME	LONGITUDE	LATITUDE	FREQ. (MHz)	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS	CAT.
865	PIET RETIEF	030E41 03	27501 11	89	9	V	1		SP	PTE
866	PIET RETIEF	030E41 03	27S01 11	92.1	9	V	UKHOZI FM	01-Sep-65	OPE	PBS
867	PIET RETIEF	030E41 03	27S01 11	105.7	9	V	SAFM	01-Sep-65	OPE	PBS
868	PIET RETIEF	030E41 03	27S01 11	102.1	9	V	RSG	01-Sep-65	OPE	PBS
869	PIET RETIEF	030E41 03	27S01 11	107.4	5	V			SPA	COM
870	PIET RETIEF	030E41 03	27S01 11	95.3	9	V	JACARANDA FM	01-Sep-65	OPE	PTE
871	PIETERMARITZBURG	030E19 49	29\$34 47	91.4	0.3	<u> </u>	UKHOZI FM	01-Apr-74	OP	PBS
872	PIETERMARITZBURG	030E19 49	29\$34 47	94.6	0.3	V	EAST COAST RADI	01-Apr-74	OP	PTE
873	PIETERMARITZBURG	030E19 49	29534 47	105	0.3	<u>V</u>	SAFM	01-Apr-74	OP	PBS
8/4	PIETERMARITZBURG	030E19 49	29534 47	100.3	0.3	V	5-FM	01-Dec-88	OPE	PBS
8/5	PIETERMARITZBURG	030E19 49	29534 47	101.4	0.3	<u>v</u>	RSG	01-Apr-74	OP	PBS
077	DISTERMARITZBURG	030E19 49	29534 47	98.5	0.3		P4 .	01 4 74	OPE	PIE
070	DIETERMANITZBURG	030E1949	29534 47	97.9	0.3	V	HADIO 2000	01-Apr-74		PB5
870	PIETERMARITZBURG	030519.49	29534 47	107.6	0.3	V V	DM7P	01-Apr-74		COM
880	PIETERSBURG	020E44 18	23953 13	107.0	0.5	V V		08 Mar 95		COM
881	PIKETBERG	018E44 19	32549.09	88	10	v v	hADIO TUNI	00-11/121-51	SPA	PRS
882	PIKETBERG	018E44 19	32549.09	101.1	10	v	RSG	01-10-65	OPE	PBS
883	PIKETBERG	018E44 19	32549 09	104.7	10	v	SAFM	01-14-65	OPF	PBS
884	PIKETBERG	018E44 19	32549 09	94.3	10	v	KAYA FM	01-Jul-65	OPE	PTE
885	PIKETBERG	018E44 19	32\$49.09	91.1	10	V	UMHLOBO WENENE	01-Jan-94	OPE	PBS
886	PIKETBERG	018E44 19	32549 09	107.6	0.5	V			SP	COM
887	PIKETBERG	018E44 19	32\$49 09	92.3	0.5	V			SP	COM
888	PIKETBERG	018E44 19	32\$49 09	97.6	10	V	RADIO 2000	01-Jul-65	OPE	PBS
889	PILANESBERG	027E05 35	25\$21 07	90.2	1	н	MOTSWEDING FM		OPE	PBS
890	PILANESBERG	027E05 35	25821 07	93.3	1	Н			SPA	COM
891	PILANESBERG	027E05 35	25S21 07	96.5	1	Н			SPA	PBS
892	PLETTENBERG BAY	023E22 30	34503 32	87.7	1	V			SP	COM
893	PLETTENBERG BAY	023E22 30	34\$03 32	97.3	0.05	V			SP	PBS
894	PLETTENBERG BAY	023E22 30	34\$03 32	100.8	0.05	<u>v</u>	RSG	01-Jan-94	OP	PBS
895	PLETTENBERG BAY	023E22 30	34\$03 32	90.8	0.05	V	UMHLOBO WENENE	01-Jan-94	OP	PBS
896	PLETTENBERG BAY	023E22 30	34\$03 32	104.4	0.05	<u>v</u>	SAFM	01-Jan-94	OP	PBS
897	PLETTENBERG BAY	023E22 30	34803 32	94	0.05	<u> </u>	RADIO ALGOA	01-Jan-94	OP	PTE
090		023E22 30	34503 32	107.5		<u>v</u>		·	SP	PIE
900	POFADDER	018E56 25	2951430	02.0	5	<u> </u>		 	SPA CDA	DBC
901	POFADDER	018E56 25	2951430	92.0	5	<u> </u>		·	SPA	COM
902	POFADDER	018E56 25	29514 30	102 A	5		BSG	01-Dec-78	OPE	DBS
903	POFADDER	018E56 25	29514 30	106.4	5	н	SAEM	01-Dec-78	OPE	PBS
904	POFADDER	018E56 25	29\$14.30	96	5	H	KAYA FM	01-Dec-78	OPE	PTE
905	POMFRET	023E34 44	25\$49 52	91.1	5	H		0.00.0	SPA	COM
906	POMFRET	023E34 44	25\$49 52	97.6	5	н		1	SPA	PBS
907	POMFRET	023E34 44	25\$49 52	94.3	5	н			SPA	PTE
908	POMFRET	023E34 44	25\$49 52	104.7	5	н	SAFM	01-Apr-78	OPE	PBS
909	POMFRET	023E34 44	25\$49 52	101.1	5	Н	RSG	01-Apr-78	OPE	PBS
910	POMFRET	023E34 44	25\$49 52	88	5	Н			SPA	COM
911	PORT ELIZABETH	025E26 29	33S56 10	97	0.1	V			SP	COM
912	PORT ELIZABETH	025E26 29	33S56 10	103.8	1	V	NKQUBELA COMM		LIC	COM
913	PORTELIZABETH	025E26 29	33\$56 10	95.5	16	<u>V</u>	RADIO ALGOA	01-Nov-63	OPE	PTE
914	PORT ELIZABETH	025E26 29	3385610	100.5	16	V	METRO FM	01-Apr-92	OP	PBS
915		025E26 29	3385610	92.3	16	<u>v</u>	UMHLOBO WENENE	01-Nov-63	OPE	PBS
017		025526.29	33856 10	89.2	16	<u>v</u>	5-FM	01-Jul-87	OPE	PBS
018		025E26 29	22056 10	100.9	10	V	DOO	01-Nov-63	OPE	PBS
010	PORT ELIZABETH	025E26 29	22056 10	02.0	10	<u>v</u>	нъс	01-NOV-63	OPE	PBS
920	PORT ELIZABETH	025E41.00	22650.05	107.0	01		<u> </u>		SP	PIE
921	PORT FUZABETH	025E26.29	33556 10	08.8	16		BADIO 2000	01 Nov 62	OPE	DBC
922	PORT SHEPSTONE	030E17 17	30544.07	94.5	10	V	FAST COAST PADI	01-100-03	OPE	DTE
923	PORT SHEPSTONE	030E17 17	30544 07	101.3	10	V	BSG	01-May-07	OPE	PBS
924	PORT SHEPSTONE	030E17 17	30544 07	104.9	10	v	SAFM	01-May-63	OPE	PBS
925	PORT SHEPSTONE	030E17 17	30544 07	91.3	10	v	UKHOZI FM	01-May-63	OPF	PBS
926	PORT SHEPSTONE	030E17 17	30S44 07	97	1	V	1		SPA	COM
927	PORT SHEPSTONE	030E17 17	30S44 07	103.5	10	V			SPA	NPTE
928	PORT SHEPSTONE	030E17 17	30S44 07	97.8	10	V	RADIO 2000	01-May-63	OP	PBS
929	PORT SHEPSTONE	030E17 17	30\$44 07	88.2	10	V	LTUS	01-Jan-94	OPE	PBS
930	PORTST JOHNS	029E31 39	31S36 39	96.9	3	V			SPA	PTE
931	PORTST JOHNS	029E31 39	31S36 39	90.6	1	V			SPA	COM
932	PORTST JOHNS	029E31 39	31S36 39	93.7	3	V	UMHLOBO WENENE	01-Jan-92	OPE	PBS
933	PORTST JOHNS	029E31 39	31S36 39	100.2	3	V	RADIO 2000	01-Jan-92	OPE	PBS
934	PORTST JOHNS	029E31 39	31S36 39	103.7	3	V	RSG	01-Jan-92	OPE	PBS
935	PORTST JOHNS	029E31 39	31S36 39	107.3	3	V	SAFM	01-Jan-92	OPE	PBS
936	PUSTMASBURG	023E07 34	28S18 43	103.9	10	V			SP	COM
NÖ	STATION NAME	LONGITUDE	LATITUDE	FREQ. (MHz)	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS	CAT.
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937	POTCHEFSTROOM	027E05 40	26541 15	103.9	0.02	V			SPA	COM
938	POTCHEFSTROOM	027E04 32	26S41 46	97.1	0.05	V	RADIO ORANJE	01-Jan-94	OP	PTE
939	POTFONTEIN	024E17 30	30\$06 51	95.5	10	V			SPA	COM
940	POTGIETERSRUS	029E14 10	24509 24	88.3	10	<u> </u>	THOBELA FM	01-Sep-66	OPE	PBS
941	POTGIETERSHUS	029E14 10	24509 24	105	10	<u> </u>	SAFM	01-Sep-66	OPE	PBS
942	POTGIETERSRUS	029E14 10	24509 24	91.4	10	V		01-Sep-66	OPE	PDS
944	POTGIETERSRUS	029E14 10	24509 24	106.7	10	v	METRO FM	01-Feb-93	OPE	PBS
945	POTGIETERSRUS	029E14 10	24\$09.24	101.4	10	v	RSG	01-Sep-66	OPE	PBS
946	POTGIETERSRUS	029E11 17	24\$05 32	100	10	V	RADIO YSTERBERG	30-Apr-95	OP	COM
947	POTGIETERSRUS	029E14 10	24509 24	89.7	1	V			SP	PTE
948	POTGIETERSRUS	029E14 10	24\$09 24	96	1	<u> </u>			SP	PTE
949	POIGETERSRUS	029E14 10	24509 24	104.1	10	<u>v</u>		01 600 66	OPE	PBS
950	POTGIETERSBUS	029E14 10	24509 24	99.0	3	V		01-Sep-66	OPE	PBS
952	POTGIETERSRUS	029E14 10	24509 24	97.9	10		RADIO 2000	01-Sep-66	OPE	PBS
953	PRETORIA	027E59 03	25\$41 20	104.6	33	V	SAFM	01-Jun-62	OPE	PBS
954	PRETORIA	027E59 03	25\$41 20	101	33	V	RSG	01-Jun-62	OPE	PBS
955	PRETORIA	027E59 03	25\$41 20	95.6	11	V	MUNGHANA LONENE	01-Jan-94	OPE	PBS
956	PRETORIA	027E59 03	25841 20	87.9	33	<u>V</u>	THOBELA FM	01-Jun-62	OPE	PBS
957	PRETORIA	027559.03	25541 20	89.3	- 11	<u>v</u>		01-Jan-94	OPE	PBS
959	PRETORIA	027E59.03	25841 20	98.9	11	v	MOTOWEDING FW	01-041-02	SP	PTE
960	PRETORIA	027E59 03	25\$41 20	106	11	v			SP	PTE
961	PRETORIA	028E10 29	25S41 26	103	0.1	V	RADIO IMPACT	01-Sep-95	OP	COM
962	PRETORIA	027E59 03	25\$41 20	92.4	11	V	METRO FM		OPE	PBS
963	PRETORIA	027E59 03	25\$41 20	102.4	11	V	UKHOŻI FM		OPE	PBS
964	PRETORIA	027E59 03	25\$41 20	97.5	33	<u></u>	RADIO 2000	01-Jun-62	OPE	PBS
900	PRETORIA NORTH	027259.03	2584120	94.2	33	<u>v</u>	JACAHANDA FM	01-Jun-62	OPE	DAS
967	PRIESKA	022E36 57	29540 52	97.3	10	v		01-001-00	SPA	PBS
968	PRIESKA	022E36 57	29\$40 52	87.7	10	- v			SPA	COM
969	PRIESKA	022E36 57	29540 52	94	9	V	RADIO ORANJE	01-Jan-73	OPE	PTE
970	PRIESKA	022E36 57	29\$40 52	90.8	9	V	UMHLOBO WENENE	01-Jan-94	OPE	PBS
971	PRIESKA	022E36 57	29\$40 52	104.4	9	<u>v</u>	SAFM	01-Jan-73	OPE	PBS
9/2	PRIESKA	022536 57	29540 52	100.8	9	<u>v</u>	RSG	01-Jan-63	OPE	PBS
974	PRINSHOF	020E51 00	32803.00	91.8	5	V			SPA	PBS
975	PRINSHOF	020E51 00	32\$03 00	88.7	5				SPA	PBS
976	PRINSHOF	020E51 00	32\$03 00	95	5	V			SPA	COM
977	PRINSHOF	020E51 00	32S03 00	98.3	5	V			SPA	PBS
978	PRINSHOF	020E51 00	32503 00	101.8	5	<u>V</u>			SPA	PBS
9/9		020E51 00	32503.00	105.4	5	<u>v</u>			SPA	PTE
981	PUNDA MARIA	030E59 19	22543 28	102.4	5	V			SPA SPA	COM
982	PUNDA MARIA	030E59 19	22543 28	89.3	5	v			SPA	PBS
983	PUNDA MARIA	030E59 19	22543 28	92.4	5	V			SPA	PBS
984	PUNDA MARIA	030E59 19	22\$43 28	95.6	5	V			ŠPA	PTE
985		030E59 19	22543 28	98.9	5	V			SPA	PTE
987		030E59 19	22543 28	91 87.0	4	V	MUNGHANA LONENE	01-Aug-78	OPE	PBS
988	QUDEN	030E51 59	28538 03	107.4	30	V		01-Aug-78	OPE	PBS
989	QUEENSTOWN	026E47 05	31S43 56	90.6	1	v			SP	COM
990	QUEENSTOWN	026E47 05	31S43 56	93.7	0.1	V			SP	COM
991	QUEENSTOWN	026E47 05	31S43 56	95.4	12	V	RADIO ALGOA	01-Oct-65	OPE	PTE
992	QUEENSTOWN	026E47 05	31543 56	102.2	12	<u>v</u>	RSG	01-Oct-65	OPE	PBS
994	QUEENSTOWN	026547.05	31543 56	105.8	12	V V	CAPITAL PADIO	01-Oct-65	OPE	PBS
995	QUEENSTOWN	026E47 05	31\$43.56	107.6	12	V	UAFITAL RADIO		SP	PRS
996	QUEENSTOWN	026E47 05	31S43 56	97.8	2	v	RADIO CISKEI	01-Nov-86	OP	PBS
997	QUEENSTOWN	026E47 05	31S43 56	92.2	12	Ŷ	UMHLOBO WENENE	01-Oct-65	OPE	PBS
998	QUEENSTOWN	026E47 05	31S43 56	98.7	12	V	RADIO 2000	01-Oct-65	OPE	PBS
999	RICHMOND	024E06 18	31S17 52	96.8	2	V			SP	COM
1000	RIVERSDALE	022E57 52	32845 14	91.9	1	<u>V</u>			SP	COM
1002	RIVERSDALE	021E07 41	34501 07	07.8	5 12	V V			SPA	COM
1003	RIVERSDALE	021E07 41	34\$01.07	90.9	13	V			SPA SPA	PRS
1004	RIVERSDALE	021E07 41	34S01 07	100.9	13	v	RSG	01-Jul-66	OPE	PBS
1005	RIVERSDALE	021E07 41	34S01 07	94.1	13	V	KAYA FM	01-Nov-70	OPE	PTE
1006	RIVERSDALE	021E07 41	34S01 07	104.5	13	V	SAFM	01-Jul-66	OPE	PBS
1007	ROODEPOORT1	027E51 45	26S09 14	90.7	0.1	M	RAINBOW CCR	01-Jan-97	OPE	COM
JUUS	NUUDEPOOKI2	02/E51 00	26S07 34	90.7	0.1	м	RADIO WEST RAND	01-Jan-97	OPE	COM

NO	STATION NAME	LONGITUDE	LATITUDE	FREQ (MHz)	ERP	POL.	PROGRAMME	ON-AIR	STATUS	CAT.
1009	ROSEDALE	021E14 39	28S26 53	98.2	1	V	BADIO BIVEBSIDE	- SAIL	OPE	COM
1010	RUSTENBURG	027E11 07	25\$37.05	93.4	0.5	T V	RADIO MAFISA	09-lan-07		COM
1011	RUSTENBURG	027E07 06	25S36 56	90.7	6	V		00 001-37	SPA	PBS
1012	RUSTENBURG	027E07 06	25S36 56	97.2	6	V	RADIO 2000	01-Jun-62	OPE	PBS
1013	RUSTENBURG	027E07 06	25\$36.56	93.9	6	V	JACARANDA FM	01-Jun-62	OPE	PTE
1014	RUSTENBURG	027E07 06	25\$36.56	87.6	6	V	MOTSWEDING FM	01-Jun-62	OPE	PBS
1015	RUSTENBURG	027E07.06	25\$36.56	100.7	6	V	RSG	01-Jun-62	OPE	PBS
1017	SABIE	02/E0/06	2553656	104.3	6	<u> </u>	SAFM	01-Jun-62	OPE	PBS
1018	SABIE	030E45 34	25507 44	107.9	0.02		SAFM	01-Sep-91	OP	PBS
1019	SABIE	030E45 34	25807 44	07.1	0.02		HSG	01-Sep-91	OP	PBS
1020	SABIE	030E45 34	25507 44	88.6	0.02	V V	JACARANDA FM	01-Sep-91	OP	PTE
1021	SABIE	030E45 34	25\$07 44	90.5	0.02	v			SP	COM
1022	SABIE	030E45 34	25807 44	100.1	0.5	t i		+	SPA	COM
1023	SAKRIVIER	020E31 00	30\$50.00	91	10	1 V		-{	SPA	
1024	SAKRIVIER	020E31 00	30\$50.00	97.5	10	V			SPA	COM
1025	SAKRIVIER	020E31 00	30\$50.00	94.2	10	V		+	SPA	PTF
1026	SAKRIVIER	020E31 00	30\$50.00	87.9	10	V			SPA	PBS
1027	SAKRIVIER	020E31 00	30\$50.00	101	10	V		1	SPA	PBS
1020	SANDTON	020E31.00	30550 00	104.6	10	V			SPA	PBS
1030	SASOLBURG	20EU3 16	02050632	98.7	0.1				SPA	COM
1031	SASOLBURG	027E51 00	26947 00	93.7	5		<u> </u>		SPA	PTE
1032	SATARA	031E45 00	24525.00	90 A	 			<u> </u>	SPA	COM
1033	SCHMIDTSDRIFT	023E58 47	28\$48 50	99.4	0.02	v	XKEM		SPA	COM
1034	SCHWEIZER RENEKE	025E13 07	27\$08 13	93.1	10	t v			SDA	PBS
1035	SCHWEIZER RENEKE	025E13 07	27\$08 13	90	10	V V	MOTSWEDING FM	01-Aug-73	OPE	DBS
1036	SCHWEIZER RENEKE	025E13 07	27\$08 13	96.3	10	V	RADIO ORANJE	01-Aug-73	OPE	PTE
1037	SCHWEIZER RENEKE	025E13 07	27S08 13	103.1	10	V	RSG	01-Aug-73	OPE	PBS
1030	SCHWEIZER HENEKE	025E13 07	27S08 13	106.7	10	V	SAFM	01-Aug-73	OPE	PBS
1040	SEA POINT	019502.51	2750813	99.6	10	<u>v</u>	RADIO 2000	01-Aug-73	OPE	PBS
1041	SEA POINT	018E23 51	33854 33	93.5	0.02	<u> </u>	UMHLOBO WENENE	01-Oct-66	OPE	PBS
1042	SEA POINT	018E23 51	33\$54.33	90.4	0.02	V V	METRO FM	01-Jan-94	OPE	PBS
1043	SEA POINT	018E23 51	33\$54 33	96.7	0.02	V V		01-Nov-88	OPE	PBS
1044 \$	SEA POINT	018E23 51	33\$54 33	100	0.02	- v	BADIO 2000	01-Oct-66	OPE	PBS
1045	SEA POINT	018E23 51	33\$54 33	103.5	0.02	V	RSG	01-Oct-66	OPE	PBS
1046	SEA POINT	018E23 51	33\$54 33	107.1	0.02	V	SAFM	01-Oct-66	OPE	PBS
1047 3	SECUNDA	029E04 42	26\$30.24	104.9	1	V			SPA	COM
1049	SECUNDA	029E1216	26529 40	102.9	0.2	<u>v</u>			SPA	COM
1050 5	SENEKAL	027E30.26	28515 10	99.4	0.2	<u> </u>	1.6050.51		SPA	COM
1051 5	SENEKAL	027E30 26	28S15 19	104.7	12	<u>v</u>		01-May-66	OPE	PBS
1052 5	SENEKAL	027E30 26	28\$15 19	94.3	12		BADIO OPAN IE	01-May-66	OP	PBS
1053 5	SENEKAL	027E30 26	28S15 19	101.1	12	v	RSG	01-May-66	OPE	PIE
1054 8	SENEKAL	027E30 26	28\$15 19	91.1	10	V		01-may-00	SPA	COM
1055 5		027E35 40	28S15 51	103.9	1	v	NALEDI COMM		OPE	COM
1057 5		027E30 26	28S15 19	97.6	12	V	RADIO 2000	01-Jul-88	OPE	PBS
1058 5	SIBASA	029E1828	23\$45 47	98.6	1	<u> </u>	MOLETSIE COMM		OPE	COM
1059 S	SIBASA	030E26 50	22500 57	103.3	0.4	<u> </u>			SPA	COM
1060 S	SIBASA	030E26 54	22856 57	106.0	0.2	V		01-Apr-97	OPE	COM
1061 S	SIMONSTOWN	018E25 37	34S11 54	102.4	0.08	<u></u>		01-Jun-93		PBS
1062 S	SIMONSTOWN	018E25 37	34S1154	89.3	0.08	v			SP	PIE
1063 S	MONSTOWN	018E25 37	34S1154	90.7	0.075	v		┝━╌───╋	- SP	COM
1064 S	SIMONSTOWN	018E25 37	34S11 54	106	0.08	v			SP	PBS
1065 5	MONSTOWN	018E25 37	34S11 54	104.3	0.08	V	SAFM	01-May-69	OPE	PBS
106715	MONSTOWN	018E25 37	34S1154	87.6	0.08	V	5-FM	01-May-88	OPE	PBS
1068 S	MONSTOWN	018E25 37	34S11 54	100.7	0.08	<u>v</u>	RSG	01-May-69	OPE	PBS
1069 S	MONSTOWN	018E25 37	34511 54	93.9	0.08	<u></u>	RADIO GOOD HOPE	01-May-69	OPE	PBS
1070 S	MITHFIELD	026F21 56	29555 /2	91.2	50.0	V	HADIO 2000	01-May-69	OPE	PBS
1071 S	MITHFIELD	026E21 56	29855 43	90.4	50				SPA	PBS
1072 S	MITHFIELD	026E21 56	29\$55 43	96.7	50	v			SPA	PBS
1073 S	MITHFIELD	026E21 56	29S55 43	100	2	ý i			SPA SDA	COM
1074 S	MITHFIELD	026E21 56	29855 43	103.5	50	V			SPA	PBS
1075 5	MITHFIELD	026E21 56	29\$55 43	107.1	10	V		ŀ	SPA (COM
1077 0		U28E06 24	25S30 53	93	0.1	V	RSHG	01-Feb-96	OPE	COM
1078 50	OWETO	027550 42	2003216	96.2	0.01	<u> </u>	TNG	15-Jul-95	OP (DOM
1079 SI	PRINGBOK	017E48 29	29535.04	88.6	50	<u> </u>	SOW ETO COMM	01-Aug-95	OP (DOM
1080 SI	PRINGBOK	017E48 29	29\$35.04	98.1	50				SPA I	PBS
						v		1	SPA (JUMI

GOVERNMENT GAZETTE, 30 JULY 2002

1081 SPRINGBOK 017E48 29 29535 04 91.6 50 V 1082 SPRINGBOK 017E48 29 29535 04 94.8 17 V KAYA FM 1083 SPRINGBOK 017E48 29 29535 04 10.6 17 V SAFM 1084 SPRINGBOK 017E48 29 29535 04 10.5 17 V SAFM 1085 SPRINGFONTEIN 025E46 08 30516 14 92.6 10 V UMHLOBO WENENE 1086 SPRINGFONTEIN 025E46 08 30516 14 92.6 10 V RSG 1088 SPRINGFONTEIN 025E46 08 30516 14 99.7 1 V EESDI FM 1090 SPRINGFONTEIN 025E46 08 30516 14 99.1 10 V RADIO 2000 1093 SPRINGFONTEIN 025E46 08 30516 </th <th>01-Feb-78 01-Feb-78 01-Feb-78 01-lan-94</th> <th>SPA</th> <th></th>	01-Feb-78 01-Feb-78 01-Feb-78 01-lan-94	SPA	
1082 SPRINGBOK 017E48 29 29835 04 94.8 17 V KAYA FM 1083 SPRINGBOK 017E48 29 29835 04 101.6 17 V RSG 1084 SPRINGBOK 017E48 29 29835 04 105.2 17 V SAFM 1084 SPRINGFONTEIN 025E46 08 30S16 14 92.6 10 V UMHLOBO WENENENE 1086 SPRINGFONTEIN 025E46 08 30S16 14 95.8 10 V RSG 1088 SPRINGFONTEIN 025E46 08 30S16 14 96.2 10 V RSG 1099 SPRINGFONTEIN 025E46 08 30S16 14 99.1 10 V LESEDI FM 1093 SPRINGSONTEIN 025E46 08 30S16 14 99.1 10 V RADIO 2000 1093 STANDERTON 029E12 00 26857 00 100.2 0.5 V RADIO EAST RAND 1093 STELLENBOSCH 018E52 11 33554 56 10.02	01-Feb-78 01-Feb-78 01-Feb-78 01-lap-94	0.00	COM
1083 SPRINGBOK 017E48 29 29S35 04 101.6 17 V RSG 1084 SPRINGFONTEIN 025E46 08 30S16 14 92.6 10 V UMHLOBO WENENE 1085 SPRINGFONTEIN 025E46 08 30S16 14 92.6 10 V UMHLOBO WENENE 1085 SPRINGFONTEIN 025E46 08 30S16 14 102.6 10 V RSG 1080 SPRINGFONTEIN 025E46 08 30S16 14 102.6 10 V SAFM 1090 SPRINGFONTEIN 025E46 08 30S16 14 99.1 1 V RADIO 2000 1092 SPRINGFONTEIN 025E46 08 30S16 14 99.1 1 V RADIO 2000 1093 STANDERTON 029E12 00 26S700 100.2 0.5 V RADIO GOOD HOPE 1093 <standerton< td=""> 029E212 028S5700<td>01-Feb-78 01-Feb-78 01-lan-94</td><td>I OPE</td><td>PTE</td></standerton<>	01-Feb-78 01-Feb-78 01-lan-94	I OPE	PTE
1084 SPRINGBOK 017E48 29 29S35 04 105.2 17 V SAFM 1085 SPRINGFONTEIN 025E46 08 30S16 14 92.6 10 V UMHLOBO WENENE 1086 SPRINGFONTEIN 025E46 08 30S16 14 102.6 10 V RSG 1087 SPRINGFONTEIN 025E46 08 30S16 14 102.6 10 V SAFM 1089 SPRINGFONTEIN 025E46 08 30S16 14 97.3 1 V LESEDI FM 1090 SPRINGFONTEIN 025E46 08 30S16 14 97.3 1 V LESEDI FM 1091 SPRINGFONTEIN 025E46 08 30S16 14 99.1 10 V RADIO 2000 1092 SPRINGS 028E12 00 26857 00 100.2 V RADIO 2000 1093 STELLENBOSCH 018E52 11 33S54 56 100.9 0.02 V RADIO GOOD HOPE 1096 STELLENBOSCH 018E52 11 33S54 56 104.5 0.02 <td>01-Feb-78</td> <td>OPE</td> <td>PBS</td>	01-Feb-78	OPE	PBS
1085 SPRINGFONTEIN 025E46 08 30S16 14 92.6 10 V UMHLOBO WENENE 1086 SPRINGFONTEIN 025E46 08 30S16 14 102.6 10 V RSG 1087 SPRINGFONTEIN 025E46 08 30S16 14 106.2 10 V RSG 1089 SPRINGFONTEIN 025E46 08 30S16 14 97.3 1 V LESEDI FM 1090 SPRINGFONTEIN 025E46 08 30S16 14 99.1 10 V RADIO 2000 1991 SPRINGFONTEIN 025E46 08 30S16 14 99.1 10 V RADIO 2000 1993 STANDERTON 029E12 00 26S57 00 100.2 0.5 V RADIO 2000 1993 STELLENBOSCH 018E52 11 33S54 56 94.1 0.02 V RADIO GOOD HOPE 1096 STELLENBOSCH 018E52 11 33S54 56 104.5 0.02 V SAFM 1098 STELLENBOSCH 018E52 11 33S54 56 9	01-lan-94	OPE	PBS
Dob SPRINGFONTEIN D25E46 08 30S16 14 95.8 10 V 1087 SPRINGFONTEIN 025E46 08 30S16 14 106.2 10 V SAFM 1088 SPRINGFONTEIN 025E46 08 30S16 14 106.2 10 V SAFM 1090 SPRINGFONTEIN 025E46 08 30S16 14 89.5 10 V LESEDI FM 1091 SPRINGFONTEIN 025E46 08 30S16 14 99.1 1 V RADIO 2000 1092 SPRINGS 028E21 17 26515 03 93.9 0.25 V RADIO EAST RAND 1092 STANDERTON 029E12 00 26857 00 199 10 V RADIO GOOD HOPE 1094 STELLENBOSCH 018E52 11 33S54 56 10.9 0.02 V RSG 1099 STELLENBOSCH 018E52 11 33S54 56 100.9 0.02 V SAFM 1098 STELLENBOSCH 018E52 11 33S54 56 104.5 0.02	0100104	OPE	PBS
Los SPRINGFONTEIN 0.25E46 08 30516 14 102.5 10 V RSG 1088 SPRINGFONTEIN 0.25E46 08 30S16 14 106.2 10 V SAFM 1090 SPRINGFONTEIN 0.25E46 08 30S16 14 89.5 10 V LESEDI FM 1091 SPRINGFONTEIN 0.25E46 08 30S16 14 99.1 10 V RADIO 2000 1092 SPRINGS 0.28E21 17 26S15 03 93.9 0.25 V RADIO 2000 1093 STANDERTON 0.29E12 00 26S57 00 100.2 0.5 V RADIO GOOD HOPE 1094 STEILENBOSCH 018E52 11 33S54 56 94.1 0.02 V RADIO GOOD HOPE 1096 STELLENBOSCH 018E52 11 33S54 56 104.5 0.02 V SAFM 1098 STELLENBOSCH 018E52 11 33S54 56 104.5 0.02 V SAFM 1098 STELLENBOSCH 018E52 11 33S54 56 104.5		SPA	PTE
1000 01111 025E40 08 30516 14 100 V SAPM 1089 SPRINGFONTEIN 025E46 08 30516 14 89.5 10 V LESEDI FM 1090 SPRINGFONTEIN 025E46 08 30S16 14 89.5 10 V LESEDI FM 1091 SPRINGFONTEIN 025E46 08 30S16 14 99.1 10 V RADIO 2000 1092 SPRINGS 028E21 17 26S15 03 93.9 0.25 V RADIO EAST RAND 1093 STANDERTON 029E12 00 26S57 00 190.2 0.5 V RADIO GOOD HOPE 1094 STELLENBOSCH 018E52 11 33S54 56 94.1 0.02 V RAG 1098 STELLENBOSCH 018E52 11 33S54 56 104.5 0.02 V SFM 1099 STELLENBOSCH 018E52 11 33S54 56 90.9 0.02 V UMHLOBO WENENE 1000 STELLENBOSCH 018E52 11 33S54 56 103.6 0.02 <td>01-Oct-69</td> <td>OPE</td> <td>PBS</td>	01-Oct-69	OPE	PBS
IDSO SPRINGFONTEIN O25E46 08 30516 14 97.3 1 V 1090 SPRINGFONTEIN 025E46 08 30516 14 99.1 10 V RADIO 2000 1092 SPRINGS 028E21 17 26515 03 93.9 0.25 V RADIO EAST RAND 1093 STANDERTON 029E12 00 26557 00 100.2 0.5 V 1094 STEILENBOSCH 017E35 00 29805 00 99 10 V 1095 STELLENBOSCH 018E52 11 33554 56 94.1 0.02 V RADIO GOOD HOPE 1096 STELLENBOSCH 018E52 11 33554 56 100.9 0.02 V RADIO GOOD HOPE 1098 STELLENBOSCH 018E52 11 33554 56 104.5 0.02 V SAFM 1099 STELLENBOSCH 018E52 11 33554 56 103.6 0.02 V SAFM 1098 STELLENBOSCH 018E52 11 33554 56 103.6 0.02 V WMHLOBO WENENE 1100 STELLENBOSCH 018E52 11 33555 45 92.6 0.05 <t< td=""><td>01-Oct-69</td><td>OP</td><td>PBS</td></t<>	01-Oct-69	OP	PBS
1031 SPRINGFONTEIN 025E46 08 30S16 14 99.1 10 V RADIO 2000 1092 SPRINGS 028E21 17 26S15 03 93.9 0.25 V RADIO EAST RAND 1093 STANDERTON 029E12 00 26S57 00 100.2 0.5 V 1094 STEINKOPF 017E35 00 29S05 00 99 10 V 1095 STELLENBOSCH 018E52 11 33S54 56 94.1 0.02 V RADIO GOOD HOPE 1096 STELLENBOSCH 018E52 11 33S54 56 90.9 0.02 V RSG 1097 STELLENBOSCH 018E52 11 33S54 56 90.9 0.02 V SAFM 1098 STELLENBOSCH 018E52 11 33S54 56 90.9 0.02 V UMHLOBO WENENE 1100 STELLENBOSCH 018E52 11 33S54 56 90.9 0.02 V RADIO MATIE 1101 STELLENBOSCH 018E52 11 33S54 56 97.4 0.02 V	01-061-69	OPE CP	COM
1092 SPRINGS 028E21 17 26S15 03 93.9 0.25 V RADIO EAST RAND 1093 STANDERTON 029E12 00 26S57 00 100.2 0.5 V 1094 STEINKOPF 017E35 00 29S05 00 99 10 V 1095 STELLENBOSCH 018E52 11 33S54 56 94.1 0.02 V RADIO GOOD HOPE 1096 STELLENBOSCH 018E52 11 33S54 56 100.9 0.02 V RSG 1097 STELLENBOSCH 018E52 11 33S54 56 104.5 0.02 V SAFM 1098 STELLENBOSCH 018E52 11 33S54 56 90.9 0.02 V UMHLOBO WENENE 1100 STELLENBOSCH 018E52 11 33S54 56 97.4 0.02 V RADIO MATIE 1101 STERLENBOSCH 018E52 11 3	01-Oct-69	OPE	PBS
1093 STANDERTON 029E12 00 26S57 00 100.2 0.5 V 1094 STEINKOPF 017E35 00 29S05 00 99 10 V 1095 STELLENBOSCH 018E52 11 33S54 56 94.1 0.02 V RADIO GOOD HOPE 1096 STELLENBOSCH 018E52 11 33S54 56 100.9 0.02 V RSG 1097 STELLENBOSCH 018E52 11 33S54 56 104.5 0.02 V SFM 1098 STELLENBOSCH 018E52 11 33S54 56 104.5 0.02 V SAFM 1099 STELLENBOSCH 018E52 11 33S54 56 100.5 0.02 V UMHLOBO WENENE 1000 STELLENBOSCH 018E52 15 33S55 54 92.6 0.05 V RADIO MATIE 1101 STELLENBOSCH 018E52 11 33S54 56 103.6 0.02 V P4 1102 STELLENBOSCH 018E52 11 33S54 56 103.6 0.02 V RADIO 2000 1103 STERKSPRUIT 027E16 14 30S41 44 10	27-Oct-97	OP	COM
1094 STEINKOPF 017E35 00 29S05 00 99 10 V 1095 STELLENBOSCH 018E52 11 33S54 56 94.1 0.02 V RADIO GOOD HOPE 1096 STELLENBOSCH 018E52 11 33S54 56 100.9 0.02 V RSG 1097 STELLENBOSCH 018E52 11 33S54 56 87.8 0.02 V SFM 1098 STELLENBOSCH 018E52 11 33S54 56 104.5 0.02 V SAFM 1099 STELLENBOSCH 018E52 11 33S54 56 90.9 0.02 V UMHLOBO WENENE 1009 STELLENBOSCH 018E52 11 33S54 56 90.9 0.02 V RADIO MATIE 1010 STELLENBOSCH 018E52 11 33S54 56 97.4 0.02 V RADIO 2000 1102 STERKSPRUIT 027E16 14 30S41 44 103.7 10 V 1104 STERKSPRUIT 027E16 14 30S41 44 100.4 10 V <td></td> <td>SPA</td> <td>COM</td>		SPA	COM
1096 STELLENBOSCH 018E52 11 33S54 56 94.1 0.02 V RADIO GOOD HOPE 1096 STELLENBOSCH 018E52 11 33S54 56 100.9 0.02 V RSG 1097 STELLENBOSCH 018E52 11 33S54 56 87.8 0.02 V S-FM 1098 STELLENBOSCH 018E52 11 33S54 56 104.5 0.02 V SAFM 1099 STELLENBOSCH 018E52 11 33S54 56 90.9 0.02 V UMHLOBO WENENE 1009 STELLENBOSCH 018E52 15 33S55 54 92.6 0.05 V RADIO MATIE 1101 STELLENBOSCH 018E52 11 33S54 56 97.4 0.02 V RADIO 2000 1102 STERKSPRUIT 027E16 14 30S41 44 107.9 10 V IMHLOBO WENENE 1104 STERKSPRUIT 027E16 14 30S41 44 100.4 10 V IMHLOBO WENENE 1105 STERKSPRUIT 027E16 14 30S41 44 100.4 10 V IMHLOBO WENENE 1105 STEYTL		SPA	COM
1097 STELLENDOSCH 018E52 11 33S54 56 100.9 0.02 V RSG 1097 STELLENBOSCH 018E52 11 33S54 56 87.8 0.02 V S-FM 1098 STELLENBOSCH 018E52 11 33S54 56 104.5 0.02 V SAFM 1099 STELLENBOSCH 018E52 11 33S54 56 90.9 0.02 V UMHLOBO WENENE 1100 STELLENBOSCH 018E52 11 33S54 56 90.9 0.02 V P4 1101 STELLENBOSCH 018E52 11 33S54 56 97.4 0.02 V P4 1102 STELLENBOSCH 018E52 11 33S54 56 97.4 0.02 V RADIO A000 1103 STERKSPRUIT 027E16 14 30S41 44 103.7 10 V UMHLOBO WENENE 1105 STERKSPRUIT 027E16 14 30S41 44 100.4 10 V 1106 1105 STEYTLERVILLE 024E22 00 33S19 00 98.4	01-Nov-77	OPE	PBS
Instruction Original Original Original Signal	01-Nov-77	OPE	PBS
1009 STELLENBOSCH 018E52 11 33354 56 90.9 0.02 V UMHLOBO WENENE 1100 STELLENBOSCH 018E52 15 33555 54 92.6 0.05 V RADIO MATIE 1101 STELLENBOSCH 018E52 11 33554 56 91.6 0.02 V P4 1102 STELLENBOSCH 018E52 11 33554 56 97.4 0.02 V P4 1102 STELLENBOSCH 018E52 11 33554 56 97.4 0.02 V P4 1102 STERKSPRUIT 027E16 14 30S41 44 107.9 10 V 1104 STERKSPRUIT 027E16 14 30S41 44 100.4 10 V 1105 STERKSPRUIT 027E16 14 30S41 44 100.4 10 V 1106 STEYTLERVILLE 024E22 00 33S19 00 98 1 V 1107 STEYTLERVILLE 024E22 00 33S19 00 91.5 20 V 1108 STEYTLERVILLE	01-Dec-88	OPE	PBS
1100 STELLENBOSCH 018E52 15 33555 54 92.6 0.02 V RADIO MATIE 1101 STELLENBOSCH 018E52 11 33555 54 92.6 0.02 V P4 1102 STELLENBOSCH 018E52 11 33554 56 97.4 0.02 V P4 1102 STELLENBOSCH 018E52 11 33554 56 97.4 0.02 V RADIO 2000 1103 STERKSPRUIT 027E16 14 30S41 44 107.9 10 V 1104 STERKSPRUIT 027E16 14 30S41 44 103.7 10 V UMHLOBO WENENE 1105 STERKSPRUIT 027E16 14 30S41 44 100.4 10 V 100 STEYTLERVILLE 024E22 00 33S19 00 98 1 V 1108 STEYTLERVILLE 024E22 00 33S19 00 94.7 20 V 1108 STEYTLERVILLE 024E22 00 33S19 00 91.5 20 V 1110 STEYTLERVILLE 024E22 00 33S19 00 101.5 </td <td>01-NOV-77</td> <td>OPE</td> <td>PBS</td>	01-NOV-77	OPE	PBS
1101 STELLENBOSCH 018E52 11 33S54 56 103.6 0.02 V P4 1102 STELLENBOSCH 018E52 11 33S54 56 97.4 0.02 V RADIO 2000 1103 STERKSPRUIT 027E16 14 30S41 44 107.9 10 V 1104 STERKSPRUIT 027E16 14 30S41 44 103.7 10 V UMHLOBO WENENE 1105 STERKSPRUIT 027E16 14 30S41 44 100.4 10 V 1105 STERKSPRUIT 027E16 14 30S41 44 100.4 10 V 1105 STERKSPRUIT 027E16 14 30S41 44 100.4 10 V 1106 STEYTLERVILLE 024E22 00 33S19 90 88.4 1 V 1108 STEYTLERVILLE 024E22 00 33S19 90 91.5 20 V 1110 STEYTLERVILLE 024E22 03S19 90 10.5	08-May-95	OP	COM
1102 STELLENBOSCH 018E52 11 33S54 56 97.4 0.02 V RADIO 2000 1103 STERKSPRUIT 027E16 14 30S41 44 107.9 10 V 1104 STERKSPRUIT 027E16 14 30S41 44 103.7 10 V UMHLOBO WENENE 1105 STERKSPRUIT 027E16 14 30S41 44 100.4 10 V 1106 STEYTLERVILLE 024E22 00 33S19 00 88.4 1 V 1107 STEYTLERVILLE 024E22 00 33S19 00 98 1 V 1108 STEYTLERVILLE 024E22 00 33S19 00 94.7 20 V 1108 STEYTLERVILLE 024E22 00 33S19 00 94.7 20 V 1109 STEYTLERVILLE 024E22 00 33S19 00 91.5 20 V 1110 STEYTLERVILLE 024E22 00 33S19 00 101.5 1 V 1111 STEYTLERVILLE 024E22 00 33S19 00 105.1 20 V 1112 STRAALHOEK 029E50 53 3	00 may 00	OPE	PTE
1103 STERKSPRUIT 027E16 14 30S41 44 107.9 10 V 1104 STERKSPRUIT 027E16 14 30S41 44 103.7 10 V UMHLOBO WENENE 1105 STERKSPRUIT 027E16 14 30S41 44 100.4 10 V 1105 STERKSPRUIT 027E16 14 30S41 44 100.4 10 V 1106 STEYTLERVILLE 024E22 00 33S19 00 88.4 1 V 1107 STEYTLERVILLE 024E22 00 33S19 00 98 1 V 1108 STEYTLERVILLE 024E22 00 33S19 00 94.7 20 V 1109 STEYTLERVILLE 024E22 00 33S19 00 101.5 1 V 1110 STEYTLERVILLE 024E22 00 33S19 00 105.1 20 V 1111 STEALAHOEK 029E50 53 30S20 49 88.8 5 V <	01-Nov-77	OPE	PBS
1104 STERKSPRUIT 027E16 14 30S41 44 103.7 10 V UMHLOBO WENENE 1105 STERKSPRUIT 027E16 14 30S41 44 100.4 10 V 1106 STEYTLERVILLE 024E22 00 33S19 00 88.4 1 V 1107 STEYTLERVILLE 024E22 00 33S19 00 98 1 V 1108 STEYTLERVILLE 024E22 00 33S19 00 98.1 V 1108 STEYTLERVILLE 024E22 00 33S19 00 94.7 20 V 1109 STEYTLERVILLE 024E22 00 33S19 00 91.5 20 V 1110 STEYTLERVILLE 024E22 00 33S19 00 101.5 1 V 1110 STEYTLERVILLE 024E22 00 33S19 00 105.1 20 V 1111 STEYTLERVILLE 024E22 00 33S19 00 105.1 20 V 1112 STRAALHOEK 029E50 53 30S20 49 88.8 5 V 1113 STRAALHOEK 029E50 53 30S20 49 95.1 9 <td>1</td> <td>SP</td> <td>COM</td>	1	SP	COM
1105 STERKSPRUIT 027E16 14 30S41 44 100.4 10 V 1106 STEYTLERVILLE 024E22 00 33S19 00 88.4 1 V 1107 STEYTLERVILLE 024E22 00 33S19 00 98 1 V 1108 STEYTLERVILLE 024E22 00 33S19 00 94.7 20 V 1109 STEYTLERVILLE 024E22 00 33S19 00 94.7 20 V 1109 STEYTLERVILLE 024E22 00 33S19 00 91.5 20 V 1110 STEYTLERVILLE 024E22 00 33S19 00 101.5 1 V 1111 STEALHOEK 024E22 00 33S19 00 105.1 20 V 1112 STRAALHOEK 029E50 53 30S20 49 88.8 5 V 1113 STRAALHOEK 029E50 53 30S20 49 91.9 5 V UMHLOBO WENENE	01-Nov-92	OPE	PBS
1106 STEYTLERVILLE 024E22 00 33S19 00 88.4 1 V 1107 STEYTLERVILLE 024E22 00 33S19 00 98 1 V 1108 STEYTLERVILLE 024E22 00 33S19 00 94.7 20 V 1109 STEYTLERVILLE 024E22 00 33S19 00 91.5 20 V 1110 STEYTLERVILLE 024E22 00 33S19 00 101.5 1 V 1110 STEYTLERVILLE 024E22 00 33S19 00 105.1 20 V 1111 STRAALHOEK 029E50 53 30S20 49 88.8 5 V 1113 STRAALHOEK 029E50 53 30S20 49 95.1 9 V UKHOZI FM 1114 STRAALHOEK 029E50 53 30S20 49 -91.9 5 V UMHLOBO WENENE	•	SP	PTE
1107 STEPTLERVILLE 024E22 00 33S19 00 98 1 V 1108 STEYTLERVILLE 024E22 00 33S19 00 94.7 20 V 1109 STEYTLERVILLE 024E22 00 33S19 00 91.5 20 V 1110 STEYTLERVILLE 024E22 00 33S19 00 101.5 1 V 1110 STEYTLERVILLE 024E22 00 33S19 00 105.1 20 V 1111 STEYTLERVILLE 024E22 00 33S19 00 105.1 20 V 1112 STRAALHOEK 029E50 53 30S20 49 88.8 5 V 1113 STRAALHOEK 029E50 53 30S20 49 95.1 9 V UKHOZI FM 1114 STRAALHOEK 029E50 53 30S20 49 -91.9 5 V UMHLOBO WENENE	<u> </u>	SPA	COM
1109 STEPTLERVILLE 024E22 00 33319 00 94.7 20 V 1109 STEYTLERVILLE 024E22 00 33S19 00 91.5 20 V 1110 STEYTLERVILLE 024E22 00 33S19 00 101.5 1 V 1111 STEYTLERVILLE 024E22 00 33S19 00 105.1 20 V 1112 STRAALHOEK 029E50 53 30S20 49 88.8 5 V 1113 STRAALHOEK 029E50 53 30S20 49 95.1 9 V UKHOZI FM 1114 STRAALHOEK 029E50 53 30S20 49 91.9 5 V UMHLOBO WENENE		SPA	COM
1110 STEYTLERVILLE 024E22 00 33519 00 101.5 1 V 1111 STEYTLERVILLE 024E22 00 33519 00 101.5 1 V 1111 STEYTLERVILLE 024E22 00 33519 00 105.1 20 V 1112 STRAALHOEK 029E50 53 30S20 49 88.8 5 V 1113 STRAALHOEK 029E50 53 30S20 49 95.1 9 V UKHOZI FM 1114 STRAALHOEK 029E50 53 30S20 49 95.1 9 V UKHOZI FM	+	SPA SDA	PIE
1111 STEYTLERVILLE 024E22 00 33S19 00 105.1 20 V 1112 STRAALHOEK 029E50 53 30S20 49 88.8 5 V 1113 STRAALHOEK 029E50 53 30S20 49 95.1 9 V UKHOZI FM 1114 STRAALHOEK 029E50 53 30S20 49 91.9 5 V UMHLOBO WENENE	+	SPA	COM
1112 STRAALHOEK 029E50 53 30S20 49 88.8 5 V 1113 STRAALHOEK 029E50 53 30S20 49 95.1 9 V UKHOZI FM 1114 STRAALHOEK 029E50 53 30S20 49 -91.9 5 V UMHLOBO WENENE	1	SPA	PBS
1113 STRAALHOEK 029E50 53 30S20 49 95.1 9 V UKHOZI FM 1114 STRAALHOEK 029E50 53 30S20 49 .91.9 5 V UMHLOBO WENENE		SPA	COM
1114 STRAALHOEK 029E50 53 30S20 49 .91.9 5 V UMHLOBO WENENE		OPE	PBS
	01-Aug-81	OP	PBS
1115 SUNNYSIDE 028E12 24 25545 53 96.8 0.1 V		SPA	COM
1110 SUNNYSIDE 028E12 24 25545 53 90.5 0.1 V RADIO RIPPEL	01-Aug-97	OPE	COM
111/300001502 U20512 24 25545 53 103.0 U.1 V 3-FM	01-Jan-90		COM
119 SUNYSIDE 028F12 24 25545 53 1001 0 1 V ITUS	01-10-90	OP	PBS
1120 SUPINGSTAD 026E01 36 24S47 20 107.9 0.025 V	0100100	SP	COM
1121 SUPINGSTAD 026E01 36 24547 20 104.2 3 V RADIO BOP	01-Dec-93	OP	PBS
1122 SUPINGSTAD 026E01 36 24S47 20 100.5 3 V MOTSWEDING FM	01-Dec-93	OP	PBS
1123 SUURBERG 025E34 29 33S14 55 98.3 11 V		SPĀ	PBS
1124 SUURBERG 025E34 29 33S14 55 88.7 1 V		SPA	COM
1122 SUURBERG 025E34 29 33514 55 105.4 11 V SAFM	01-Jun-72	OPE	PBS
1120 SUURBERG U20E34 29 33514 55 95 11 V RADIO ALGOA	01-Jun-72	OPE	PRS
1128/SUURBERG 02553/29 33514.55 1018 11 V BSG	01-100-72	OPE	PBS
1129 TABLE MOUNTAIN 018E24 13 33557 25 89.9 0.02 V 5-FM	01-Oct-88	OPE	PBS
1130 TABLE MOUNTAIN 018E24 13 33S57 25 95.8 0.02 V RADIO GOOD HOPE	01-Jan-63	OP	PBS
1131 TABLE MOUNTAIN 018E24 13 33S57 25 102.6 0.02 V RSG	01-Jan-63	OP	PBS
1132 TABLE MOUNTAIN 018E24 13 33\$57 25 106.2 0.02 V SAFM	01-Jan-63	OP	PBS
1133 TABLE MOUNTAIN 018E24 13 33S57 25 92.5 0.02 V UMHLOBO WENENE	01-Jan-63	OP	PBS
1134 TABLE MOUNTAIN 018E24 13 33557 25 99.1 0.02 V HADIO 2000	01-Jan-63		PBS
11391ADLE MOUNTAIN 018E2413 3355725 85.6 0.02 V METHOPM	01-341-94	SPA	COM
1137TAUNG 024537.00 2753130 91.9 5 H		SPA	COM
11381TAUNG 024E46 57 27531 56 93 6 10 V VAALTAB EM		OPE	COM
1139 TAUNG 024E37 00 27S31 30 88.8 3 H MOTSWEDING FM	01-Jan-81	OPE	PBS
1140 THABA NCHU 026E45 45 29S15 24 87.8 10 V LESEDI FM		OPE	PBS
1141 THABA NCHU 026E45 45 29S15 24 107.4 1 V		SPA	COM
1142 THABA NCHU 026E45 45 29S15 24 103.8 20 V RADIO BOP	01-Jan-81	OPE	PBS
1143 THABA NCHU 026E45 45 29S15 24 100.3 20 V MOTSWEDING FM	01-Jan-81	OPE	PBS
1144 THABAZIMBI 027E35 31 24S28 10 103.7 0.2 V RADIO KRANSBERG	30-Apr-97	OP OP	COM
1145 HABAZIMBI 027E36 51 24S27 59 101.9 11 V RSG	01-Mar-73	OPE	PBS
1401 MADAZIMDI UZ/E36 51 2452/ 59 86.8 11 V MOTSWEDING FM	01-Mar-/3	OPE	DBC
114/11/10/04_10001 U2/E30 01 2402/ 09 100.0 11 V SAFM	01-Mar-73	OPE	PTF
1140 THABA7IMBI 027F36 51 24927 50 97.4 0.2 V	01-10121-73	SP	COM
1150 THABAZIMBI 027F36 51 24S27 59 98.4 11 V RADIO 2000	01-Aug-88	OPE	PBS
1151 THABAZIMBI 027E36 51 24S27 59 92.1 11 V THOBELA FM	01-Jan-94	OPF	PBS
1152 THE BLUFF 031E00 45 29S54 40 98.5 0.1 V RADIO 2000			_

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NO	STATION NAME	LONGITUDE	LATITUDE	FREQ. (MHz)	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS	CAT.
1153	THE BLUFF	031E00 45	29\$54 40	88.9	0.1	V	LTUS	01-Jan-83	OPE	PBS
1154	THE BLUFF	031E00 45	29\$54 40	92	0.1	V	UKHOZI FM	01-Feb-78	OPE	PBS
1155	THE BLUFF	031E00 45	29\$54 40	107.4	0.1	V	5-FM		OPE	PBS
1156	THE BLUFF	031E00 45	29554 40	95.2	0.1	<u>v</u>	ECR	01-Feb-78	OPE	PTE
115/	THE BLUFF	031E00 45	29554 40	102	0.1	V	RSG	01-Feb-78	OPE	PBS
1150		028E42.00	29554 40	105.6	0.1	V V	SAFM	01-Feb-78	OPE	PBS
1160	THE HAVEN	028E42 00	32513.00	92.0	5	V V			SPA SDA	COM
1161	THE HAVEN	028E42 00	32513.00	89.7	5	- v			SPA SPA	PBS
1162	THEUNISSEN	026E34 50	28\$11 55	95.7	10	v v	RADIO ORANJE	01-Jan-64	OPF	PTE
1163	THEUNISSEN	026E34 50	28\$11 55	89.4	10	v	LESEDI FM	01-Jan-64	OPE	PBS
1164	THEUNISSEN	026E34 50	28S11 55	102.5	10	V	RSG	01-Jan-64	OPE	PBS
1165	THEUNISSEN	026E34 50	28S11 55	93.8	10	V	UMHLOBO WENENE	01-Dec-93	OP	PBS
1166	THEUNISSEN	026E34 50	28S11 55	106.1	10	V	SAFM	01-Jan-64	OPE	PBS
1167	THEUNISSEN	026E34 50	28S11 55	92.5	10	V	5-FM	01-Jul-93	OPE	PBS
1160	THEUNISSEN	026E34 50	28511 55	104.3	0.5	<u> </u>	D100000		SP	COM
1170		020E34 50	28511 55	99	10	<u> </u>	RADIO 2000	01-Jan-64	OPE	PBS
1171	THI ABANE	027E11 39	25537 16	90.2	0.065	<u>v</u>				COM
1172	TOLWE	028E27 29	23504 59	88.5	10			19-Dec-01	OPE	PBS
1173	TSHAMAVUDZI	030E31 42	22\$39 15	104	0.8	v		13-200-01	SPA	COM
1174	TSHAMAVUDZI	030E31 42	22\$39 15	107.5	0.8	v		1	SPA	PBS
1175	TSHAMAVUDZI	030E31 42	22\$39 15	100.5	0.25	V	PHALAPHALA FM	01-Jun-93	OPE	PBS
1176	TSILWANA	023E04 38	26S24 54	93.7	10	V			SPA	COM
1177	TSILWANA	023E04 38	26S24 54	96.9	10	V			SPA	COM
11/8	TSILWANA	023E04 38	26S24 54	90.6	10	V			SPA	PBS
1180	TYCEPBERC	018E35 46	33\$52.29	104.9	1.3	<u></u>	P4	01-Sep-97	OPE	PTE
1181	TYGERBERG	018E35.46	33852 29	100.0	1.3	V	SAFM	01-Jun-91	00	PBS
1182	TYGERBERG	018E35.46	33552 29	101.3	1.3		PSG	01-Jun-95		DBS
1183	TYGERBERG	018E35 46	33852 29	96.2	1.3	v	BADIO GOOD HOPE	01-Jun-91		PBS
1184	TYGERBERG	018E35 46	33852 29	94.5	1.3	v	KAYA FM	01-Jun-93	OP	PTE
1185	TYGERBERG	018E35 46	33\$52 29	93	1.3	V	METRO FM	01-Nov-91	OP	PBS
1186	TYGERBERG	018E35 46	33\$52 29	88.2	1.3	V	5-FM	01-Jul-91	OP	PBS
118/	TYGERBERG	018E35 46	33\$52 29	107.5	5	V			SP	COM
1188	TYGERBERG	018E35 46	33\$52.29	91.3	1.3	<u>v</u>			SP	PTE
1190	TYGERBERG	018E35.46	33852 29	99.5	1.3	<u>v</u>	RADIO 2000	01-Jun-91	OP	PBS
1191	TYGERBERG	018E35.46	33852 29	100 4	0.25		L105	01-Jan-94		PBS
1192	TYGERBERG	018E35 46	33852 29	89.5	0.25	V	RADIO LIZUOTOO	01-560-97		COM
1193	TYGERBERG	018E35 46	33\$52 29	104	0.25		BADIO TYGERBERG	01-Aug-97	OP	COM
1194	TZANEEN	030E00 17	23\$47 06	100.3	2	v	intere indendente	or Aug ou	SP	COM
1195	TZANEEN	030E00 17	23\$47 06	106.2	12	V	SAFM	01-Aug-69	OP	PBS
1196	TZANEEN	030E00 17	23\$47.06	92.6	12	V	MUNGHANA LONENE	01-Aug-69	OP	PBS
1197		030E00 17	23\$47 06	95.8	12	V	JACARANDA FM	01-Aug-69	OP	PTE
1100		030E00 17	23\$47.06	99.1	12	<u>v</u>	PHALAPHALA FM	01-May-85	OP	PBS
1200	TZANEEN	030E00 17	23847.06	102.6	12	V	RSG	01-Aug-69	OP	PBS
1201	TZANEEN	030E0017	23547.06	89.5	12		THORELA EN	01-Aug-88	OP	PBS
1202	UBOMBO	032E04 52	27533 42	89.3	5	v		01-Aug-69	OP SDA	DTE
1203	UBOMBO	032E04 52	27\$33 42	106	14	v	SAFM	01-Oct-71	OPE	PRS
1204	UBOMBO	032E04 52	27\$33 42	95.6	14	v	EAST COAST RADI	01-Oct-71	OPE	PTE
1205	UBOMBO	032E04 52	27\$33 42	102.4	14	V	RSG	01-Oct-71	OPE	PBS
1206	UBOMBO	032E04 52	27833 42	92.4	14	V	UKHOZI FM	01-Oct-71	OPE	PBS
1207	UBOMBO	032E04 52	27\$33 42	107.6	1	<u>v</u>			\$P_	COM
1208	UBOMBO	032E04 52	27S33 42	98.9	14	V	RADIO 2000	01-Oct-71	OPE	PBS
1209		02755826	3151128	95.8	0.5	<u> </u>			SP	PBS
1211	UGIE	027E58.26	3151120	99.1	0.5	V			SP 0D	COM
1212	UGIE	027E58.26	31511 28	09.0	0.5	<u>v</u>		01 44 99	SP OD	PIE
1213	UGIE	027E58 26	3151128	102.6	0.5		BSG	01-Jun-88		PBS
1214	UGIE	027E58 26	31S1128	106.2	0.5	v	SAFM	01-Jun-89	- OP	PRS
1215	ULUNDI	031E24 11	28S26 24	91.5	30	V	UKHOZI FM		Lic	PBS
1216	ULUNDI	031E24 11	28S26 24	94.7	50	ν			SPA	PTE
1217	UMTATA	028E44 36	31S35 48	88.9	10	V			SPA	PTE
1218	UMTATA	028E44 36	31S35 48	95.2	48	V	CAPITAL RADIO		SPA	PTE
1219		028E44 36	31S35 48	97	0.1	V	UNITRA	01-Aug-96	OP	COM
1220		U28E44 36	31S35 48	98.5	10	V	RADIO 2000	01-Jan-65	OPE	PBS
1222		028E44 36	31535 48	102	10	V	RSG	01-Jan-65	OPE	PBS
1223	UMTATA	020E44 30	31035 48	92	10	V	UMHLOBO WENENE	01-Jan-65	OPE	PBS
1224	UNIONDAL E	020E44 30	33542 22	0.01	10	—	SAFM	01-Jan-65	OPE	PBS
		02020000	3004323	90.3	0.8	v			SPA	COM

NO	STATION NAME	LONGITUDE	LATITUDE	FREQ. (MHz)	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS	CAT.
1225	UNIONDALE	023E03 06	<u>33</u> S43 23	93.4	0.8	V			SPA	PTF
1226	UNIONDALE	023E03 06	33\$43 23	99.9	0.8	V			SPA	PBS
1227		023E03 06	33543 23	107	0.8	V	SAFM	01-Apr-87	OPE	PBS
1220		023E03.06	33543 23	96.6	0.8	V	RADIO ALGOA	01-Apr-87	OPE	PTE
1230	UPINGTON	021E44 12	28852.56	88.6	10	V	RSG	01-Apr-87	OPE	PBS
1231	UPINGTON	021E44 12	28S52 56	91.7	8	v	UMHI OBO WENENE	01- lan-94	OPE	PBS
1232	UPINGTON	021E44 12	28S52 56	94.9	8	v	RADIO ORANJE	01-May-73	OPE	PTE
1233	UPINGTON	021E44 12	28852 56	101.7	8	V	RSG	01-May-73	OPE	PBS
1234	UPINGTON	021E44 12	28S52 56	105.3	8	V	SAFM	01-May-73	OPE	PBS
1230		021E44 12	28S52 56	104	1	V			SP	COM
1237	VAN RHYNSDORP	021E11 39	21556 42	97.1	10	V	· · · ·		SPA	COM
1238	VAN RHYNSDORP	018E41 24	31545 16	90.3	50	V			SPA	PTE
1239	VAN RHYNSDORP	018E41 24	31\$45 16	93.4	3	V	BADIO NAMAKWALA	01-Sep.07	OPE	PBS
1240	VAN RHYNSDORP	018E41 24	31S45 16	103.4	17	v	RSG	01-Sep-37	OPE	PRS
1241	VAN RHYNSDORP	018E41 24	31S45 16	96.6	17	V	KAYA FM	01-Sep-72	OPE	PTE
1242	VAN RHYNSDORP	018E41 24	31\$45 16	107	17	V	SAFM	01-Sep-72	OPE	PBS
1243		027E49 10	26S39 50	102.2	0.02	V	ISCORIAN FM	01-Sep-97	OP	COM
1244		021E34.00	20539 50	96.9	0.2	V			SP	COM
1246	VANWYKSVLEI	021E34 00	30513.00	00.2	10	V			SPA SDA	PBS
1247	VANWYKSVLEI	021E34 00	30S13 00	94.5	10	v			SPA	PBS
1248	VANWYKSVLEI	021E34 00	30S13 00	101.3	10	v			SPA	PBS
1249	VANWYKSVLEI	021E34 00	30S13 00	97.8	10	V			SPA	PTE
1250	VANWYKSVLEI	021E34 00	30S13 00	104.9	10	V			SPA	COM
1251	VENTERSTAD	025E43 00	30\$57.00	90	10	<u>v</u>			SPA	COM
1252	VENTERSTAD	025E43.00	30557.00	93.1	50	V			SPA	PTE
1254	VENTERSTAD	025E43.00	30\$57.00	90.5	50	- V - V			SPA SDA	PBS
1255	VENTERSTAD	025E43 00	30\$57.00	103.1	50	v			SPA	PBS
1256	VENTERSTAD	025E43 00	30\$57 00	106.7	50	V			SPA	PBS
1257	VEREENIGING	027E54 42	26S40 43	90.6	0.15	V	RADIO VAAL	01-Aug-97	OP	COM
1258	VERENA	028E56 39	25S35 20	92.8	0.5	<u>v</u>	RADIO KANGALA	01-Oct-95	OPE	COM
1259	VICTORIA WEST	023E13 50	31541 15	88	5	V			SPA ODA	COM
1261	VICTORIA WEST	023E13 50	31541 15	91.1		V			SPA SDA	PIE
1262	VICTORIA WEST	023E13 50	31S41 15	104.7	4	v	SAFM	01-Jun-89	OPE	PBS
1263	VICTORIA WEST	023E13 50	31S41 15	101.1	4	V	RSG	01-Jun-89	OPE	PBS
1264	VILJOENSKROON	027E09 06	27S04 24	96.1	5	V	RADIO OVERVAAL	23-Dec-97	OP	COM
1265	VILLA NORA	028E21 00	23\$42 00	87.8	10	<u>v</u>			SPA	COM
1266	VILLIERSDORP	019E30 25	33558 09	90.2	10	<u> </u>		01 100 04	SPA	PBS
1268	VILLIERSDORP	019E30 25	33558 09	93.3	10	V	DMALOBO WENENE	01-Jan-94	OPE	PBS
1269	VILLIERSDORP	019E30 25	33558 09	96.5	10	v	KAYA FM	01-Oct-65	OPE	PTE
1270	VILLIERSDORP	019E30 25	33\$58 09	106.9	10	V	SAFM	01-Oct-65	OPE	PBS
1271	VILLIERSDORP	019E30 25	33\$58 09	88.8	0.5	V	RADIO 7		OPE	COM
1272	VILLIERSDORP	019E30 25	33558 09	99.8	10	V	RADIO 2000	01-Oct-65	OPE	PBS
1273	VLAKWATER	028E37 18	25S19 37	91.2	1	V			SP	COM
1274	VOLKSHUST	029553 15	2751833	89.5	10	V V		01-Jan-94	OPE	PBS
1276	VOLKSRUST	029E53 15	27\$18.33	99.1	10	v		01-Aug-00	SPA	COM
1277	VOLKSRUST	029E53 15	27\$18 33	106.2	10	v	SAFM	01-Aug-66	OPE	PBS
1278	VOLKSRUST	029E53 15	27\$18 33	93.7	0.5	V			SPA	COM
1279	VOLKSRUST	029E53 15	27518 33	102.6	10	V	RSG	01-Aug-66	OPE	PBS
1280	VOLKSRUST	029E53 15	27518 33	92.6	10	V	UKHOZI FM	01-Aug-66	OPE	PBS
1281	VREDE	028558.00	27515 00	90.9	5	<u>v</u>			SPA	PBS
1283	VREDE	028E58 00	27515 00	94.1	5	- v			SPA	PTF
1284	VREDE	028E58 00	27\$15.00	87.8	5	v			SPA	PBS
1285	VRYHEID	030E47 38	27\$44 27	88.1	10	V			SPA	PBS
1286	VRYHEID	030E47 38	27\$44 27	91.2	10	V	UKHOZI FM	01-Sep-65	OPE	PBS
1287	VRYHEID	030E47 38	27\$44 27	94.4	10	V	EAST COAST RADIO	01-Sep-65	OPE	PTE
1288	VRYHEID	030E47 38	27\$44 27	104.8	10	V	SAFM	01-Sep-65	OPE	PBS
1289		030E47 38	27544 27	101.2	10	- <u>v</u>	HSG	01-Sep-65	OPE	PBS
1290	VRYHEID	030E47 38	2154421	077	10	V V	BADIO 2000	01-Sep-65	OPE	PRS
1292	WARRENTON	024E50 40	28507 58	102.7	1	V.	RADIO VRYHEID	23-Dec-97	OP	COM
1293	WARRENTON	024E51 36	28506 14	90.7	- i -	v		20 000 07	SP	COM
1294	WELKOM / KROONSTAD	026E43 56	27S56 52	90.9	1	V			SP	COM
1295	WELKOM / KROONSTAD	026E43 56	27\$56 52	100.4	0.2	V			SP	COM
1296	WELVERDIEND	027E14 55	26S26 47	106.5	0.2	V		L	SP	COM

No. 23695 79

NO	STATION NAME	LONGITUDE	LATITUDE	FREQ. (MHz)	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS	CAT.
1297	WELVERDIEND	027E14 55	26\$26 47	95.2	20	V	HIGHVELD STEREO	01-Jun-62	OPE	PTE
1298	WELVERDIEND	027E14 55	26S26 47	100.2	20	V	UMHLOBO WENENE	01-Dec-93	OP	PBS
1299	WELVERDIEND	027E14 55	26S26 47	102	60	V	RSG	01-Jun-62	OPE	PBS
1300	WELVERDIEND	027E14 55	26S26 47	105.6	60	V	SAFM	01-Jun-62	OPE	PBS
1301	WELVERDIEND	027E14 55	26S26 47	107.3	20	V	5-FM	01-Jun-62	OPE	PBS
1302	WELVERDIEND	027E14 55	26\$26 47	104.1	20	V	UKHOZI FM		OPE	PBS
1303	WELVERDIEND	027E14 55	26S26 47	98.5	60	V	RADIO 2000	01-Jun-62	OPE	PBS
1304	WELVERDIEND	027E14 55	26S26 47	88.9	60	V	LESEDI FM	01-Jun-62	OPE	PBS
1305	WELVERDIEND	027E14 55	26S26 47	92	60	V	MOTSWEDING FM	01-Jun-62	OPE	PBS
1306	WILLISTON	020E55 08	31\$1931	96.4	0.02	V			SP	PBS
1307	WILLISTON	020E55 08	31S1931	99.7	0.02	V		1	SP	PTE
1308	WILLISTON	020E55 08	31S1931	106.8	2	V	Ţ		SP	COM
1309	WILLISTON	020E55 08	31S1931	93.2	0.02	V			SP	PBS
1310	WILLISTON	020E55 08	3151931	103.2	0.02	V	RSG	01-Sep-91	OP	PBS
1311	WILLISTON	020E55 09	31S1932	90.1	0.02	V		1	SP	PBS
1312	WILLOWMORE	023E27 36	33\$14.05	97.7	4	V		1	SPA	PBS
1313	WILLOWMORE	023E27 36	33S14 05	91.2	4	V		1	SPA	COM
1314	WILLOWMORE	023E27 36	33\$14.05	88.1	4	V	1	1	SPA	PTE
1315	WILLOWMORE	023E27 36	33S14 05	104.8	4	V	SAFM	01-Apr-87	OPE	PBS
1316	WILLOWMORE	023E27 36	33S14 05	94.4	4	V	RADIO ALGOA	01-Apr-87	OPE	PTE
1317	WILLOWMORE	023E27 36	33\$14.05	101.2	4	V	RSG	01-Apr-87	OPE	PBS
1318	WITSIESHOEK	028E50 52	28\$31.02	97.8	0.1	V			SPA	PBS
1319	WITSIESHOEK	028E50 52	28S31 02	91.3	1	V		1	SPA	COM
1320	WITSIESHOEK	028E50 52	28\$31 02	100.3	0.5	V	QWA-QWA RADIO	1	OPE	COM
1321	WITSIESHOEK	028E50 52	28S31 02	94.5	0.2	V		1	SPA	PTE
1322	WITSIESHOEK	028E50 52	28\$31 02	88.2	0.2	V	LESEDI FM	01-Aug-72	OPE	PBS
1323	WITSIESHOEK	028E50 52	28\$31 02	101.3	0.2	V	RSG	01-Aug-72	OPE	PBS
1324	WITSIESHOEK	028E50 52	28\$31 02	104.9	0.2	V	SAFM	01-Aug-72	OPE	PBS
1325	WOLMARANSTAD	026E03 00	27\$14 00	89.1	20	V	1	1	SPA	PTE
1326	WOLMARANSTAD	026E03 00	27S14 00	95.4	20	V			SPA	PBS
1327	WOLMARANSTAD	026E03 00	27S14 00	92.2	20	V			SPA	PBS
1328	WOLMARANSTAD	026E03 00	27\$14.00	98.7	20	V			SPA	COM
1329	WOLMARANSTAD	026E03 00	27\$14 00	102.2	20	V		1	SPA	PBS
1330	WOLMARANSTAD	026E03 00	27S14 00	105.8	20	V		1	SPA	PBS
1331	WOLWEFONTEIN	024E50 00	33S20 00	89.4	1	V		· · · · · · · · · · · · · · · · · · ·	SPA	COM
1332	WORCESTER	019E28 09	33\$37 30	95.8	0.1	V	VOICE OF THE CA	01-Sep-95	OP	COM
1333	WORCESTER	019E28 09	33537 30	92.6	0.1	V			SP	COM
1334	ZEERUST	026E02 51	25S51 37	92.6	10	V			SPA	COM
1335	ZEERUST	026E02 51	25\$51 37	106.2	11	V	SAFM	01-Dec-66	OPE	PBS
1336	ZEERUST	026E02 51	25\$51 37	102.6	11	V	RSG	01-Dec-66	OPE	PBS
1337	ZEERUST	026E02 51	25851 37	95.8	11	V	JACARANDA FM	01-Dec-66	OPE	PTE
1338	ZEERUST	026E02 51	25\$51 37	99.1	11	V	RADIO 2000	01-Dec-66	OPE	PBS
1339	ZEERUST	026E02 51	25\$51 37	89.5	11	V	MOTSWEDING FM	01-Dec-66	OPE	PBS



ANNEXURE B

VHF/FM SELF-HELP FREQUENCY ASSIGNMENTS

FM SELF-HELP FREQUENCY PLAN - 2002

NO	STATION NAME	LONGITUDE	LATITUDE	FREQ	ERP	POL	PROGRAMME	ON AIR	STATUS	CAT
				(MHz)	(KW)			DATE		
1	AGGENEYS BLACK MNTN	18E57 15	29514 03	99.3	0.0250	V	RADIO 2000	30-Mar-94	OP	PBS
2	ALEXANDER BAY	16E29 49	28536 32	92.2	0.0500	V	5-FM	01-Dec-89	OPE	PBS
3	ALEXANDER BAY	16E29 49	28S36 32	95.4	0.0500	V	KFM	01-Feb-78	OPE	PTE
4	CALEDON	19E25 32	34S13 03	89.6	0.0050	V	RSG		OP	PBS
5	CALEDON	19E25 32	34S13 03	100.4	0.0050	V	RADIO 2000		OP	PBS
6	CALVINIA	19E46 34	31S27 00	89.0	0.0500	V	RADIO 2000		OP	PBS
7	CERES C12.1	19E01 13	33S01 13	90.6	0.2000	V	5FM		OP	PBS
8	CERES C12.1	19E01 13	33S01 32	100.2	0.0050	V	RADIO 2000	31-Mar-93	OP	PBS
9	CHRISTIANA	25E10 24	27S53 48	100.1	0.0200	V	RADIO 2000	03-Dec-93	OPE	PBS
10	CRADOCK	25E37 49	32S09 51	99.2	0.0160	V	RADIO 2000	30-Oct-93	OPE	PBS
11	DE AAR II C47	24E01 23	30S38 40	98.5	0.0050	٧	RADIO 2000	10-Mar-93	OP	PBS
12	FRASERBURG	21E30 27	31S54 58	98.6	0.0030	V	RADIO 2000	12-Jan-94	OP	PBS
13	GRAAF-REIN 2 C25	24E31 54	32514 31	99.8	0.0080	V	RADIO 2000	01-Feb-94	OP	PBS
14	GROOTDERM BAKEN	16E47 13	28S25 11	94.2	0.0010	V	RGHP	15-Oct-93	OP	PBS
15	GROOTDERM BAKEN	16E47 13	28S25 11	97.5	0.0010	V	RADIO 2000	15-Oct-93	OP	PBS
16	GROOTDERM BAKEN	16E47 13	28S25 11	101.0	0.0010	V	RSG	15-Oct-93	OP	PBS
17	GROOTDERM SENDLINGSDRIF	16E01 52	28507 24	98.0	0.0002	V	RADIO 2000	11-Aug-95	OP	PBS
18	GROOTDERM SENDLINGSDRIF	16E01 52	28S07 24	101.5	0.0002	V	RSG	11-Aug-95	OP	PBS
19	GROOTDERM SENDLINGSDRIF	16E01 52	28S07 24	105.1	0.0002	V	SAFM	11-Aug-95	OP	PBS
20	KAKAMAS	20E37 30	28S47 06	87.6	0.0050	٧	RADIO 2000		OP	PBS
21	KENHARDT	21E09 50	29S20 50	90.3	0.0050	V	RADIO 2000		OP	PBS
22	KENHARDT	21E09 50	29\$20 50	93.4	0.0050	V	RADIO 2000		OP	PBS
23	LADYBRAND	27E26 02	29S11 36	98.6	0.0130	V	RADIO 2000	10-Jan-93	OP	PBS
24	LIME ACRES C69	23E27 54	28S21 27	100.5	0.0080	V	RADIO 2000	25-Nov-92	OP	PBS
25	MIDDELBURG K C35	24E59 40	31S28 49	97.9	0.0080	v	RADIO 2000	12-Jan-94	OP	PBS
26	PELLA MISSION	19E09 00	29502 00	94.3	0.0050	V	RADIO 2000		OP	PBS
27	PORT NOLLOTH	16E52 14	29\$15 56	100.3	0.0130	V	RADIO 2000	26-May-93	OP	PBS
28	ROOSENKAL MAPOCHS MINE	29E55 56	25S11 51	92.4	0.0050	V	RSG	28-Jun-98	OP	PBS
29	ROOSENKAL MAPOCHS MINE	29E55 56	25S11 51	95.6	0.0050	V	SAFM	28-Jun-98	OP	PBS
30	ROOSENKAL MAPOCHS MINE	29E55 56	25S11 51	98.9	0.0050	V	RADIO 2000	28-Jun-98	OP	PBS
31	ROOSENKAL MAPOCHS MINE	29E55 56	25S11 51	102.4	0.0050	V	5FM	28-Jun-98	OP	PBS
32	ROOSENKAL MAPOCHS MINE	29E55 56	25S11 51	102.8	0.0050	V	THOBELA FM	28-Jun-98	OP	PBS
33	SOMERSET EAST	25E34 41	32\$42 45	90.0	0.0100	V	RADIO 2000		OP	PBS
34	STILBAAI C4	21E25 25	34S21 55	97.1	0.0100	V	RADIO 2000	10-Mar-94	OP	PBS
35	TSHIKONDENI VENDA	30E55 41	22\$31 31	99.9	0.0500	V	RADIO 2000		OP	PBS
36	TSHIKONDENI VENDA	30E55 41	22\$31 31	103.4	0.0500	V	RSG		OP	PBS
37	TSHIKONDENI VENDA	30E55 41	22\$31 31	107.0	0.0500	V	SAFM		OP	PBS
38	IVICTORIA WEST	23E06 36	31S23 49	97.6	0.0040	V	BADIO 2000	14-Jul-93	OPE	PBS



ANNEXURE C

MW FREQUENCY ASSIGNMENTS

NO	STATION NAME	LONGITUDE	LATITUDE	FREQ	EMRP	POL	PROGRAMME	ON AIR	STATUS	CAT
				(kHz)	(KW)			DATE		
1	BEDFORDVIEW	28E07 53	26S09 00	1422	1	V	NEW PAN HELLENIC VOICE	19-Dec-97	OPE	COM
2	BLOEMFONTEIN	26E13 00	29S06 00	1152	5	V			SPA	COM
3	BLOEMFONTEIN	26E13 00	29S06 00	783	50	٧			SPA	PTE
4	BLOEMFONTEIN	26E13 00	29S06 00	675	50	V			SPA	PBS
5	BLOEMFONTEIN	26E13 00	29506 00	1305	1	V			SPA	COM
6	DAVEYTON	28E24 00	26S08 00	1368	1	V	······································		SPA	COM
7	DURBAN	30E40 00	29S46 00	567	50	V			SPA	PTE
8	DURBAN	30E40 00	29S46 00	801	50	V			SPA	PBS
9	DURBAN	30E59 00	29\$50 00	1485	1	V			SPA	COM
10	DURBAN	30E59 00	29\$50 00	1422	1	V	· · · · · · · · · · · · · · · · · · ·		SPA	COM
11	EAST LONDON	27E48 00	32\$56 00	1026	2	V			SPA	COM
12	EAST LONDON	27E48 00	32S56 00	909	2	V			SPA	PTE
13	EAST LONDON	27E48 00	32S56 00	684	20	V			SPA	PBS
14	GA-RANKUWA	27E55 35	25S37 00	702	500	V	RADIO 702	15-Jun-80	OPE	PTE
15	GA-RANKUWA	27E55 35	25S37 00	1098	363	V	IKWEKWEZI FM	15-Jun-80	OPE	PBS
16	GA-RANKUWA	27E53 27	25\$37 13	540	100	V	BOP	01-Jun-82	OPE	PBS
17	GRAHAMSTOWN	26E42 00	33S17 00	810	5	V			SPA	PTE
18	GRAHAMSTOWN	26E42 00	33S17 00	621	5	V			SPA	PBS
19	GROOTFONTEIN	28E21 00	25\$56 00	729	113	٧			SPA	PTE
20	JOHANNESBURG	27E55 00	26S07 00	1458	1	V			SPA	COM
21	KEMPTON PARK	28E14 00	26S05 00	1350	1	V			SPA	COM
22	KIMBERLEY	24E54 00	28S51 00	1242	2	V			SPA	PTE
23	KLIPHEUWEL	18E42 30	33S42 00	567	27	V	CAPE TALK		OPE	PTE
24	KLIPHEUWEL	18E32 00	33S42 00	1350	1	V			SPA	COM
25	KOMGA	27E51 45	32S33 44	846	50	V	UMHLOBO WENENE (XHOSA)	23-Nov-78	OPE	PBS
26	LENASIA	28E06 30	25S46 50	1548	0.3	V	RADIO ISLAM	06-Jan-97	OPE	COM
27	MARAISBURG	27E55 13	26S11 41	828	1	V			SPA	PTE
28	MARAISBURG	27E55 13	26S11_41	729	1	V			SPA	PTE
29	MARKS PARK	28E00 11	26S09 37	1485	1	V	RADIO TODAY	14-Jun-96	OPE	COM
30	MEYERTON	28E10 13	26S35 01	576	50	V	RADIO METRO	23-Nov-78	OPE	PBS
31	MEYERTON	28E10 13	26S35 01	657	50	V	RADIO PULPIT	23-Nov-78	OPE	PTE
32	MIDDELBURG	29E26 00	25\$46 00	1305	1	V			SPA	COM
33	MIDRAND	28E04 50	25S55 56	1269	1	V	CHINESE RADIO	11-Oct-96	OPE	COM
34	PIETERMARITZBURG	30E19 00	29\$34 00	765	25	V			SPA	PBS
35	PIETERMARITZBURG	30E19 00	29534 00	666	5	V			SPA	PTE
36	PIETERSBURG	29E19 00	23\$50 00	1512	1	V			SPA	COM
37	PIETERSBURG	29E29 00	23\$59.00	990	5	<u>v</u>			SPA	PTE
38	PIETERSBURG	29E29 00	23859 00	864	5	V			SPA	PBS
39	PIETERSBURG	29E29 00	23559 00	1116	10	V			SPA	PBS
40		25226.00	33556 00	1044	10	V			SPA	PIE
41		25526 00	33556 00	11/9	10	V			SPA	PIE
42		25226 00	33536 00	1314	380	V			SPA	PBS
40		27 239 00	20041 00	1504	0.05	V V		01 11 00	ODE	PIE
44		20200 30	25545 50	1304	250	V	INST. ISLAM SERVICES	01-001-96		OTE
40	SENTECH PAPK	27 255 00	26506 13	1602	1	V			SPA SDA	COM
40	SIRASA ME	30524 40	23501 45	1002	100	V ·			SPA	DRC
47	SOWETO	27552 00	26514.00	1305	1	v-			SPA	COM
40		28545.00	31857.00	558	50	V			SPA SDA	DTE
49		29E50 00	30519.00	603	10	v			SPA	DTE
51		28E31 16	26511 08	1287	5	v	LIGWALAGWALA (SWATI)	23 Nov 70	OPE	DBG
52	WELGEDACHT	28E31 16	26511.08	1404	5	v	IKWEKWEZI (NDEBELE)	01-Mov-70	OPE	PBS
53	WELKOM	26F44 00	27558 00	1350	1	v	THE CHECK COLORED	01-1etay-04	SPA	COM
				1000	L'	· ·	1		JFA .	



ANNEXURE D

PROVINCIAL COMMUNITY RADIO MW FREQUENCY ASSIGNMENTS (EXTRACTS FROM FM AND MW FREQUENCY PLAN 2002)

NO	STATION NAME	PROVINCE	LONGITUDE	LATITUDE	FREQ. (MHz)	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS
1	ALICE	EC	026E50 00	32S40 00	88.2	50	V			SPA
2	ALIWAL NORTH	EC	026E34 00	30S47 05	98.2	10	V			SPA
3	ALIWAL NORTH	EC	026E43 00	30S41 30	107.2	0.5	V	TAKALANI COMUNI		OPE
4	ANDRIESKRAAL	EC	024E42 33	33S46 37	99.7	0.01	V ··			SP
5	BEDFORD	EC	026E02 57	32\$37 57	97.3	5	V			SPA
6	BEDFORD	EC	026E02 57	32S37 57	87.7	5	V			SPA
7	BURGERSDORP	EC	026E20 21	31S00 02	93.8	1	V			SPA
8	BURGERSDOHP	EC	026E20 21	31500 02	90	1	<u>v</u>	HADIO UNIQUE		
9	BUTTERWORTH	EC	028E12 25	3281635	88	15	-V			SPA
10	BUTTERWORTH	EC	028E08 37	3251933	106.1	0.2	V V			SDA
		EC	027 E45 02	21833 15	100.2	0.1	V	VUKANI COMMUNIT	1 Aug 07	OPE
12		EC	027E4140	34501 20	100.3	0.1	v		I-Aug-91	SPA
14	CBADOCK	EC	025E32 27	32518.01	89.6	12	v			SPA
15	CROSS BOADS	FC	027E30.00	33508.00	92.5	0.5	v			SPA
16	DELPORTSHOOP	EC	024E17 14	28S22 57	98	5	v			SP
17	EAST LONDON	EC	027E48 58	32S56 20	97.1	1	V			SP
18	EAST LONDON	EC	027E48 59	32S56 21	95.7	1	V	IMONTI FM	1-Dec-01	OP
19	ELANDS HEIGHT	EC	028E07 10	30\$47 44	96.1	50	V			SPA
20	ELLIOT	EC	027E51 57	31S10 36	94.6	0.5	V			SPA
21	GRAAFF-REINET	EC	024E32 20	32S15 21	90.2	1	V	RADIO GRAAFF RE	1-Sep-97	OPE
22	GRAHAMSTOWN	EC	026E42 31	33S17 15	99	1	V			SP
23	GRAHAMSTOWN	EC	026E42 31	33S17 15	106.1	1	V			SP
24	GRAHAMSTOWN	EC	026E42 31	33S17 15	89.7	0.25	V			SPA
25	GRAHAMSTOWN	EC	026E31 20	33S18 15	102.1	0.4	<u>v</u>	RADIO GRAHAMSTO		<u> </u>
26	HANKEY	EC	024E53 08	33S50 14	98.5	0.2	V			SPA
27	HANKEY	EC	024E53 08	33\$50 14	87.9	0.01	<u>v</u>			SP
28	JOUBERTINA	EC	023E46 39	33S51 42	92	0.2	<u> </u>			SPA
29	KAHEEDOUW	EC	024E25 48	34501 29	89.8	6	V V			SPA
30	KING WILLIAMS TOWN	EC	027E15 36	32540 44	102.5	10	<u>v</u>			SPA OD
20	LADY ODEY	EC	027 E 13 30	32540 44	104.4	0.001	V		6.000.08	
22		EC	020623.41	30\$50.11	104.4	0.001		NADIO WITTENDEN	0-Dec-90	SP OF
34	MOUNT AYLIFF	FC	029E23 41	30850 11	98.3	0.5	V			SP
35	PARSONS HILL	FC	025E35 19	33\$57.11	107.5	1	v v			SPA
36	PAUL SAUER DAM	EC	024E33 43	33\$45 13	90.5	0.01	v			SP
37	PORT ELIZABETH	EC	025E26 29	33\$56 10	97	0.1	V			SP
38	PORT ELIZABETH	EC	025E26 29	33S56 10	103.8	1	V	NKQUBELA COMM		LIC
39	PORT ELIZABETH	EC	025E41 00	33S59 05	107.9	0.1	V			SPA
40	PORTST JOHNS	EC	029E31 39	31S36 39	90.6	- 1	V			SPA
41	QUEENSTOWN	EC	026E47 05	31S43 56	90.6	1	V			SP
42	QUEENSTOWN	EC	026E47 05	31S43 56	93.7	0.1	<u> </u>			SP
43	STERKSPRUIT	EC	027E16 14	30S41 44	107.9	10	<u>v</u>			SP
44	STEYTLERVILLE	EC	024E22 00	33S19 00	88.4	1	<u> </u>			SPA
45	STEVILERVILLE	EC	024E22 00	33519.00	98		V V			SPA ODA
40	STRALLOFK	EC	024E22 00	33519.00	101.5	1	<u> </u>			SPA ODA
4/	SINDBERG	EC	029200 00	30520 49	00.0	5	- v			OPA ODA
40	THE HAVEN	EC	028E4200	32512.00	02.9	5	v			SPA
50	THE HAVEN	EC	028E42 00	32S13.00	96	5	1 v			SPA
51	UGIE	EC	027E58 26	31S11 28	99.1	0.5	ti			SP
52	UMTATA	EC	028E44 36	31\$35 48	97	0.1	v	UNITRA	1-Aug-96	OP
53	VENTERSTAD	EC	025E43 00	30S57 00	90	10	V			SPA
54	WILLOWMORE	EC	023E27 36	33S14 05	91.2	4	V			SPA
55	WOLWEFONTEIN	EC	024E50 00	33S20 00	89.4	1	V			SPA
56	BETHLEHEM	FS	028E29 58	28S14 10	97.1	1	V			SP
57	BETHLEHEM	FS	028E29 58	28S14 10	107.8	1	V			SP
58	BETHLEHEM	FS	028E29 58	28S14 10	87.6	1	V			SPA
59	BLOEMFONTEIN	FS	026E13 50	29S06 13	105.8	0.2	V			SP
60	BLOEMFONTEIN	FS	026E13 50	29S06 13	98.7	0.2	V			SP
61	BLOEMFONTEIN	FS	026E11 48	29\$03 29	100.6	6	V	RADIO VRYHEID	23-Dec-97	OP
62	BLOEMFONTEIN	FS	026E13 50	29506 13	88.5	10	<u>.</u> V	D 4000 00000	1.1	SPA
63	BLOEMFONTEIN	FS	026E11 02	29506 34	97	0.02	V.	HADIO SHIMLA	1-Aug-95	OP
64	BLOEMFONTEIN	15	026E13 50	29506 13	104.1	3	V.			SPA
65	BOTEMANSKOP	FS	02/E12 55	30500 28	97.7	10	⊢			SPA
66	EVCELBIOR	15	026E45 32	29515.00	107.4	0.4	<u> </u>	MUSUPAISELA		OPE
60	EICKSBURG TOWN	FO	027551 07	28550 32	9/					ODE
60	FICKSBURG TOWN	FS	027651 07	20002 30	93./	0.5	v	INADIO SEISOTO		OPE QDA
70	HENNENMAN	FS	027E01 54	20332 30	101.4	5	V V		24.000.07	OPE
71	JAGERSEONTEIN	FS	027E0104	205/6/0	107.0	0.5	v		24-086-97	SP

NO	STATION NAME	PROVINCE	LONGITUDE	LATITUDE	FREQ. (MHz)	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS
72	KOPPIES	FS	027E34 30	27S15 49	94.9	0.5	V			SP
73	LADYBRAND	FS	027E22 42	29S10 18	92.1	10	V			SPA
74	MÉMEL	FS	029E28 43	27S44 02	100.9	10	V	RADIO DRAKENS	30-Apr-95	OP
75	PARYS	FS	027E27 37	26\$57 02	93	0.5	V	LENTSWE STEREO		LIC
76	PETRUS STEYN	FS	028E19 06	27S31 00	91.6	10	V			SPA
- //	PETRUSSIEYN	FS	028E19 06	27S31 00	104.5	1	V		1-Feb-96	SPA
70	SENERAL	FS	027E30 20	28515 19	91.1	10				SPA
80	SMITHEIELD	FS	027 E35 40	2051551	103.9	1	- <u>v</u>	NALEDICOMM		OPE
81	SMITHFIELD	FS	026E21.56	29855 43	107.1	10	- v			SPA SDA
82	SPRINGFONTEIN	FS	025E46 08	3051614	97.3	1	v	· · · · · · · · · · · · · · · · · · ·		SPA
83	THABA NCHU	FS	026E45 45	29\$15 24	107.4	1	t v			SPA
84	THEUNISSEN	FS	026E34 50	28S11 55	104.3	0.5	V			SP
85	VREDE	FS	028E58 00	27S15 00	97.4	0.5	V			SPA
86	WELKOM / KROONSTAL	FS	026E43 56	27\$56 52	90.9	1	V			SP
. 87	WELKOM / KROONSTAL	FS	026E43 56	27S56 52	100.4	0.2	V			SP
90	WITSIESHOEK	15	028550 52	28531 02	91.3		<u> </u>	0.000		SPA
90	ALEXANDRA	GP	028E49 32	28530 57	100.3	0.5		QWA-QWA RADIO	00 1105	OPE
91	BENONI	GP	028E16.51	26510.08	03.0	0.01		ALEX PM	29-JUI-95	OPE
92	BRONKHORSTSPRUIT	GP	028E30 05	25548 25	104.2	5	v	BADIO PRETORIA	30-401-07	OPE
93	GA-RANKUWA	GP	028E01 25	25\$36 12	97	0.01	H		00-Api-87	SPA
94	GREYLINGSTAD	GP	028E30 00	26S50 00	100.6	0.25	V			SPA
95	HEIDELBERG	GP	028E17 52	26S31 15	89.8	0.025	٧			SPA
96	HEIDELBERG	GP	028E20 53	26S29 19	103	0.05	V			SPA
9/	HEIDELBERG	GP	028E20 53	26S29 19	97.8	0.25	V			SPA
98	IOHANNESPURG	GP GP	027E51 32	26S06 05	93.9	0.1	<u>v</u>	RADIO HORIZON	1-Jan-97	OP
100	I ENASIA	GP	027E59 52	26511 39	95.4	0.1	<u>v</u>	THE VOICE	1-Oct-95	OP
101	MARAISBURG	GP	027E55 13	26519.09	92.2	1	H	EAST WAVE RADIO	20-Jun-97	OPE
102	MARAISBURG	GP	027E55 13	2651141	87.6	0.1	V			SPA SDA
103	MIDRAND	GP	028E15 53	26500 05	107.4	0.1	V V			SPA SP
104	MIDRAND	GP	028E15 53	26S00 05	102.3	0.1	v			SP
105	PRETORIA	GP	028E10 29	25S41 26	103	0.1	v	RADIO IMPACT	1-Sep-95	OP
106	ROODEPOORT1	GP	027E51 45	26S09 14	90.7	0.1	M	RAINBOW CCR	1-Jan-97	OPE
107	ROODEPOORT2	GP	027E51 00	26507 34	90.7	0.1	M	RADIO WEST RAND	1-Jan-97	OPE
100	SOSHANGUVE	GP	28E03 16	026506 32	98.7	0.1	<u>V</u>	00110		SPA
110	SOSHANGUVE	GP	028E05 55	25830 53	93	0.1	<u>V</u>	RSHG	1-Feb-96	OPE
111	SOWETO	GP	027E50 42	26510.48	105.8	0.01	V	ING	15-Jul-95	<u> </u>
112	SPRINGS	GP	028E21 17	26515.03	93.9	0.25	v	BADIO FAST BAND	1-Aug-95	
113	SUNNYSIDE	GP	028E12 24	25\$45 53	96.8	0.1	v	INDIO ENOT TIXIND	21-001-91	SPA
114	SUNNYSIDE	GP	028E12 24	25\$45 53	90.5	0.1	V	RADIO RIPPEL	1-Aug-97	OPE
115	SUNNYSIDE	GP	028E12 24	25\$45 53	107.2	0.1	V	RADIO TUKS	1-May-95	OP
116	VANDERBIJLPARK	GP	027E49 10	26S39 50	102.2	0.02	V	ISCORIAN FM	1-Sep-97	OP
112	VEREENIGING	GP	027E49 10	26S39 50	96.9	0.2	V			SP
119		GP	02/154 42	26540 43	90.6	0.15	<u>V</u>	RADIO VAAL	1-Aug-97	OP
120	WELVERDIEND	GP	027E14 55	2051937	91.2	1				SP
121	DONNYBROOK	KN	029E51 19	20520 47	80.6	10	- <u>v</u> -			SP
122	DURBAN	KN	031E05 19	29\$36 45	98	1	v	GOOD NEWS BADIO	1-Sep.07	OPE
123	DURBAN	KN	030E58 32	29\$52.03	105.1	0.1	v	DURBAN YOUTH BA	8-Aug-95	
124	DURBAN	KN	030E48 56	29\$48 20	101.5	0.25	V		0 / lug 00	SPA
125	DURBAN	KN	030E58 32	29\$52.03	94.7	0.25	V			SP
126	DURBAN	KN	030E43 00	29S46 11	96.8	1	М			SP
127		KN	030E58 32	29\$52.03	91.5	0.25	V			SP
129	ESHOWE	KN	031E02 24	29845 52	88.4	1				SPA
130	GLENCOF	KN	020556 51	2855129	107.7	1	V	RADIO IKHWEZI	21-Aug-96	OPE
131	GREYTOWN	KN	030E32 10	20509 04	00.5	10	V		10.00	SP
132	KOKSTAD	KN	029E29 24	30\$36.42	97.5	10	-V	NADIO INTIWEZI	1-Sep-95	
133	KWAMAGODA	KN	030E14 17	29857 50	101.9	0.5	-v			SPA
134	LADYSMITH	KN	029E47 19	28S35 23	100.5	1	-i-			SP
135	LADYSMITH	KN	029E47 19	28S35 23	103.9	1	V.			SPA
136	MATATIELE	KN	028E49 19	30S23 45	93.8	1	V			SP
137		KN	029E52 04	29S11 07	89.1	10	V			SP
130	NONGOMA	KN	029E57 12	27S43 07	103.7	1	V			SP
140	NOUPOORT	KN	031E39 27	2/554 18	97	_1	<u> </u>			SP
141	PIETERMARITZRURG	KN	024206 01	3151814	88.3	10	<u> </u>	01/70		SPA
			03021949	29534 41	107.6	0.3	<u>v</u>	нмдв	1-Mar-95	OP

NO	STATION NAME	PROVINCE	LONGITUDE	LATITUDE	FREQ. (MHz)	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS
142	PORT SHEPSTONE	KN	030E17 17	30S44 07	97	1	V			SPA
143	UBOMBO	KN	032E04 52	27S33 42	107.6	1	V			SP
144	VRYHEID	KN	030E47 38	27S44 27	100.3	0.5	V			SP
145	MACLEAR	KZN	28E21 00	031S04 02	93.5	1	V	ILLITHA COMM		OPE
146	BALFOUR	MP	028E43 07	26S39 57	107.6	10	V	RADIO DAGBREEK	30-Apr-97	OP
147	BALFOUR	MP	028E43 07	26S39 57	92.9	1	V			SP
148	BARBERTON	MP	031E03 30	25\$46 34	104.1	1	V	BARBERTON COMM	1-Apr-97	OP
149	BUSHBUCKRIDGE	MP	031E06 30	24851 21	88.4	0.5	M	RAD. BUSHBUCKRI		OPE
150	CAROLINA	MP	030E37 57	26510 37	89.9	9	<u> </u>			SPA
151	CAHOLINA	MP	030E37 57	26510 37	97.8	1	<u>v</u>			SPA OD
152	DAVEL	MP	029E37 26	2652730	101.3	1	V			SP ODA
153	DULLSTROOM	MP	030E11 17	25534 21	90.1	0.5			00 4 07	SPA ODE
154		MP	030E07 53	20545 40	104			RADIO ERMELO	30-Apr-97	
150		MD	029E12 32	2531540	90.7	0.5		MOLITEE COMM	20 Oct 07	OPE
150	KOMATIEDOORT	MP	029E12 32	2551546	90.3	0.5		WOUTSE COMM	29-Oct-97	
157	KUTAMA	MD	020E27.21	23513 00	100.2	<u> </u>	-v			SPA SDA
150		MD	029E07 31	25502 19	00.3		v		20 Apr 07	OPE
160		MP	030E26.04	25506 19	00.0	0.5	- v		00-Api-97	SP 1
161		MP	030E26 04	25506 19	93.4	0.5				SP
162	MIDDELBURG	MP	029E36.51	25\$40.02	89.7	0.5	v	GREAT MIDDELBUR		OPF
163	MIDDELBURG	MP	029E23.24	25849.04	96	0.5	v			SP
164	NELSPRUIT	MP	031E05 20	25\$35.10	100.5	10	i v	BADIO LAEVELD	30-Apr-97	OP
165	NELSPRUIT	MP	030E46 35	25\$30 55	104.7	1	v		00110101	SPA
166	NELSPRUIT	MP	030E46 35	25\$30 55	107.3	0.2	v			SPA
167	NELSPRUIT	MP	030E46 35	25\$30 55	101.1	12	v		1-Aug-97	SPA
168	PIET RETIEF	MP	030E41 03	27S01 11	98.6	9	V V			SPA
169	PIET RETIEF	MP	030E41 03	27S01 11	107.4	5	V			SPA
170	SABIE	MP	030E45 34	25S07 44	88.6	0.02	V			SP
171	SABIE	MP	030E45 34	25\$07 44	90.5	0.5	V			SPA
172	SABIE	MP	030E45 34	25S07 44	100.1	0.5	V			SPA
173	SASOLBURG	MP	027E51 00	26S47 00	103.7	2	V			SPA
174	SATARA	MP	031E45 00	24S25 00	99.4	1	V			SPA
175	SECUNDA	MP	029E04 42	26530 24	104.9	1	V			SPA
176	SECUNDA	MP	029E12 16	26S29 40	102.9	0.2	V			SPA
177	SECUNDA	MP	029E12 16	26S29 40	99.4	0.2	V			SPA
178	STANDERTON	MP	029E12 00	26\$57 00	100.2	0.5	_ V			SPA
179	VERENA	MP	028E56 39	25\$35 20	92.8	0.5	V	RADIO KANGALA	1-Oct-95	OPE
180	VOLKSRUST	MP	029E53 15	27S18 33	99.1	10	V			SPA
181	VOLKSRUST	MP	029E53 15	27S18 33	93.7	0.5	V			SPA
182	ALEXANDER BAY	NC	016E29 49	28536 32	89.1	10	<u>v</u>			SPA
183	AUGHABIES	NC	020E24 00	28533 00	94.1	10	<u> </u>			SPA
184	BRANDVLEI	NC	020E26 00	30506 00	96.8	10	<u> </u>			SPA
185	CALVINIA	NC	019E46 57	31523 03	98	10	<u> </u>	HADIO KABOESNA		
107	CARMARYON	NC	022622 29	30534 14	100.4		-V			SPA ODA
10/	DANIELSKI	NC	023E03 28	09810 10	100.4	50	V			SPA CDA
180	DE AAR	NC	023E59 16	30527 49	88.0	10	V			SPA
100	DEBEERSBUS	NC	022E12.00	26536.00	05.7	10				SPA
191	DOUGLAS	NC	023E31 49	29504 14	89.8	10	t v			SPA
192	FAANS GROVE	NC	022E24 18	27805 59	93	5	н			SPA
193	FRASERBURG	NC	021E58 00	32503.00	96.2	30	t v		<u> </u>	SPA
194	GAMOEP	NC	018E49 00	30S04 00	89.3	1	v			SPA
195	GARIES	NC	018E04 43	30S18 52	90.7	2.6	V			SPA
196	GRANAATBOSKOLK	NC	019E34 00	30S02 00	101.9	10	V			SPA
197	HOUMOED	NĊ	019E53 00	29\$12.00	99.8	50	V			SPA
198	KALAHARI	NC	021E40 00	27S21 00	104.9	10	V			SPA
199	KIMBERLEY	NC	024E46 03	28544 34	89.1	1	V	RADIO TEEMANENG	15-Dec-97	OPE
200	LOERIESFONTEIN	NC	019E26 35	30\$57 32	89.1	10	V			SPA
201	LOMBAARDSVLAKTE	NC	022E15 00	28520 15	105.7	10	V			SPA
202	MIDDLETON	NC	025E34 29	33S14 55	95.7	0.5	V			SPA
203	MIER	NC	020E18 15	26S41 30	102.7	20	V			SPA
204	NIEKERKSHOOP	NC	022E39 40	29510 30	93.4	5	V			SPA
205	NIEKERKSHOOP	NC	022E39 40	29\$10.30	90.3	10	V			SPA
206	NOENIEPUT	NC	020E18 30	27\$35.00	98.8	10	V			SPA
207	POFADDER	NC	018E56 25	29S14 30	89.7	5	Н			SPA
208	POFADDER	NC	018E56 25	29\$14 30	99.3	5	Н			SPA
209	POSTMASBURG	NC	023E07 34	28S18 43	103.9	10	V			SP
210	POTFONTEIN	NC	024E17 30	30S06 51	95.5	10	V			SPA
211	PRIESKA	INC.	022E36.57	29540 52	877	10	V	1		I SPA

No. 1, Common Street and

		PROVINCE	LONGITUDE	LATITUDE	FREQ (MHz)	. ERF (KW	POL	PROGRAMME		STATUS
	12 PRIESKA	NC NC	022E36 57	29\$40 52	107.6	10	V			SP
-	14 PICHMOND		020E51 00	32S03 00	95	5	V		_	SPA
2			024E06 18	31S17 52	96.8	2	V			SP
12	16 SAKRIVIER	NC	021E14 39	28S26 53	98.2	1	V	RADIO RIVERSIDE		OPE
1 2	17 SPRINGBOK	NC	020E31 00	30\$50 00	97.5	10	V			SPA
12	18 SPRINGBOK	NC	017E48 29	29535 04	98.1	50	<u>v</u>			SPA
2	19 STEINKOPF	NC	017E35.00	29535 04	91.6	50				SPA
2	20 UPINGTON	NC	021E44 12	2950500	99	10	<u> </u>			SPA
2	21 UPINGTON NORTH	NC	021E11 39	27856 42	07.1	$+\frac{1}{10}$				SP
2	22 VANWYKSVLEI	NC	021E34 00	30\$13.00	104.9	10	+ ``		- 	SPA
2	23 VICTORIA WEST	NC	023E13 50	31841 15	88		1 V			SPA
2	24 WARRENTON	NC	024E50 40	28S07 58	102.7		T v		00 D	SPA -
22	25 WARRENTON	NC	024E51 36	28S06 14	90.7	1 1	t ċ	TROID TRITEID	23-Dec-9	
	26 WILLISTON	NC	020E55 08	31S1931	106.8	2	T V	+	+	<u> </u>
22		NP	029E43 06	23529 43	89.3	0.25	V	BOTLOKWA COMMI	IN	ODE
24		NP	030E18 41	22S49 05	96.5	5	Н			SPA
22	IN GARA	NP	029E40 42	24S45 11	93.1	1	V		+	SP
20	HAENERTSPUDG		030E42 25	22547 02	94.5	0.2	V		1	SP
23	HOEDSPRIIT	INP	029E56 48	23\$59 54	96.6	10	V	RADIO WOLKBERG	30-Apr-97	OP
23	3HOEDSPRUIT		030E52 08	24532 30	96.4	1 .	V		1	SP
23	4 KIESEI		030E52 08	24S32 30	94.4	18	V		1	SPA
23	5 KIESEI		027E08 00	23\$52.00	106.4	10	V			SPA
23	6 LETABA	NP	027E08.00	23852.00	99.3	10	V			SPA
23	7 LOUIS TRICHARDT	NP	031E43 30	23852 20	105.1	10	V			SPA
23	8 MALAMBA	NP	030E15.00	23500 02	107.3	1	<u> </u>			SP
23	9 MOHUDI	NP	020E13.09	22503 50	103	5	н			SPA
24	0 MOLEMA	NP	030E02 40	2351921	98.8	0.5		MOHUDI COMM		LIC
24	1 MOLEMA	NP	030E02 40	23010 30	06.0		H H	<u> </u>		SPA
24	2 NABOOMSPRUIT	NP	028E42 50	24531 10	02.2	0.02				SPA
24	3 NYLSTROOM	NP	028E25 59	24547 58	92.2	0.02	V	HAUIO NABOOM	30-Apr-97	OP
24	4 NYLSTROOM	NP	028E25 59	24\$47.58	100.6	0.2	- V -		<u> </u>	SP
24	5 NYLSTROOM	NP	028E25 59	24S47 58	97.1	1	V V		ļ	SP 07
24	PIETERSBURG	NP	029E44 18	23\$53 13	103.8	0.1	- v		9 Mar 07	SP OD
24	POIGIETERSRUS	NP	029E11 17	24S05 32	100	10	v	BADIO YSTEBBERG	0-IVIAI-97	
24	PUNDA MARIA	NP	030E59 19	22S43 28	102.4	5	v	TROID TOTENDENG	30-Apr-95	
24		NP	030E59 19	22S43 28	106	5.	V	······	<u> </u>	SPA
250	SESHEGO	NP	029E18 28	23\$45 47	98.6	1	V	MOLETSIE COMM		OPE
25	SIBAGA	NP	030E26 54	22S56 57	103.3	0.4	H			SPA
252	THARAZIMPI		030E26 50	22S57 15	99.8	0.2	V	UNIVEN	1-Apr-97	OPF
254	THABAZIMBI	NP	027E35 31	24S28 10	103.7	0.2	V	RADIO KRANSBERG	30-Apr-97	OP
255	TSHAMAVUDZI	INP	027E36 51	24S27 59	97.4	0.2	V			SP
256	TZANEEN	NP	030E31 42	22539 15	104	0.8	<u>v</u>			SPA
257	VILLA NORA	NP	030E00 17	23547.06	100.3	2	<u>· V</u>			SP
258	BOTHITHONG	NW	023550 16	23542.00	87.8	10	V			SPA
259	BRITS	NW	027E53 15	21507 29	91.4	4	<u>_v</u>			SPA
260	CHRISTIANA	NW	024E55 50	27852.02	106.6	0.5	<u>V</u>	RADIO MAGALIESB	30-Apr-95	OP
261	ENZELSBERG	NW ·	026E13 16	25825.07	93.0	10	- <u>V</u>			SPA
262	GANYESA	NW	024F16.00	26536 12	105		- <u>v</u>			SPA
263	GROOT MARICO	NW	026E26 08	25537 11	08.8		<u></u>			SPA
264	GROOT MARICO	NW	026E26 08	25\$37.11	104	0.25	- .			SP
265	GROOT MARICO	NW	026E26 08	25\$37.11	92.3	0.20				SP
266	ITSOSENG	NW	025E55 18	26S04 30	101.8	5	<u> </u>			SP
267	KLERKSDORP	NW	026E24 29	26S45 14	100.6	Ť	- 11			SPA
268	KOSTER	NW	026E43 42	25856 25	107.5	0.5	- v -l	RADIO TAFELKOD	00 4	- SP
269	KUHUMAN	NW	023E18 49	27S21 05	105.5	10	-i-l	THIS IN THELLING	30-Apr-9/	
2/0	KURUMAN	NW	023E23 00	27\$36 00	107.4	1	ii İ		22 Dag 07	SPA
2/1	LETILIADU C	NW	023E33 38	27853 13	98.9	11	i ł		20-Dec-97	
2/2		NW	027E48 25	25\$37 30	99.5	0.1	v l	ETHI ABILE COMM		ODE
213	MADIROCO	NW	026E17 14	26S15 36	102.2	1	v	RADIO LICHTENRU	30-402-07	OPE
214	MAKADIMA	NW	025E15 14	26\$27 28	91.7	0.7	Ηľ	LIGHTENDU	oo-Api-a/	
210	MOGWARE	NW	025E49 23	25S26 47	96.7	5	H		—	SPA SPA
277	MORETELETO		027E16 00	25\$10 26	91.3	2	v			SP -
279	MOROKINENO	INW	026E42 12	25S17 48	99.8	3	нt			QDA
270	MOROKWENG	INW	023E41 00	25\$59 00	107.3	3	V			SPA
280	MOTSWEDI		023E41 00	25\$59.00	103.7	3	V			SPA
281	MOTSWEDI	NINV NINV	025E52 18	25S16 55	103.5	5	H			SPA
		INAA	025E52 18	25S16 55	100	5	Н			SPA
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NÖ	STATION NAME	PROVINCE	LONGITUDE	LATITUDE	FREQ. (MHz)	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS
282	PIET PLESSIS	NW	024E49 55	26S14 56	92.8	2.5	V			SPA
283	PILANESBERG	NW	027E05 35	25\$21 07	93.3	1	н			SPA
284	POMFRET	NW	023E34 44	25\$49 52	91.1	5	H			SPA
285	POMFRET	NW	023E34 44	25S49 52	88	5	н			SPA
286	POTCHEFSTROOM	NW	027E05 40	26S41 15	103.9	0.02	V			SPA
287	RUSTENBURG	NW	027E11 07	25\$37 05	93.4	0.5	V	RADIO MAFISA	9-Jan-97	OP
288	SCHWEIZER RENEKE	NW	025E13 07	27S08 13	93.1	10	٧			SPA
289	SUPINGSTAD	NW	026E01 36	24S47 20	107.9	0.025	V			SP
290	TAUNG	NW	024E37 00	27S31 30	91.9	5	Н			SPA
291	TAUNG	NW	024E37 00	27S31 30	95.1	5	н			SPA
292	TAUNG	NW	024E46 57	27S31 56	93.6	10	V	VAALTAR FM		OPE
293	THLABANE	NW	027E11 39	25\$37 16	96.2	0.065	V			SP
294	THLABANE	NW	027E11 39	25S37 16	95	0.065	V			SP
295	TSILWANA	NW	023E04 38	26S24 54	93.7	10	V			SPA
296	TSILWANA	NW	023E04 38	26S24 54	96.9	10	V			SPA
297	VILJOENSKROON	NW	027E09 06	27504 24	96.1	5	V	RADIO OVERVAAL	23-Dec-97	OP
298	WOLMAHANSTAD	NW	026E03 00	27514.00	98.7	20	V			SPA
299			020E02 51	200013/	92.0	0.1			1-10-05	OP
300	REALEOPT WEST	WC	022520.25	32915 20	87.6	50		NADIO ATLANTIS	1-001-90	SPA
301	BEAUFORT WEST	WC	022E30 25	3251529	107.5	0.5	V			SP
302	CAPE TOWN	WC	018E27 45	33557 30	104.5	0.02	v	UCT BADIO	24-Jul-97	OP
304	CERES	WC	019E27 32	33\$15.10	93.7	1	v			SPA
305	FISHHOEK	WC	018E26 12	34508 59	96.7	0.02	v	CCFM	1-Jan-96	OPE
306	FRANSCHHOEK	WC	019E04 26	33\$54 26	87.6	0.1	v			SPA
307	GEORGE	WC	022E27 04	33\$55 38	90.1	5	V			SPA
308	GEORGE	WC	022E27 20	33\$57 35	107.8	1	٧	SUID KAAP STERE	28-May-99	OPE
309	GEORGE	WC	022E27 04	33\$55 38	103.2	1	V			SP
310	GEORGE	WC	022E27 04	33\$55 38	93.8	1	V			SP
311	GORDONS BAY	WC	018E52 35	34S09 20	102.7	0.01	V			SPA
312	GRABOUW	WC	018E58 03	34S06 05	95.9	0.01	V	RHLD	1-Jul-95	OP
313	HERMANUS	WC	019E13 18	34S24 47	87.7	0.1	V	RADIO 7	1-Sep-96	OPE
314	HEXRIVIER	WC	019E39 23	33\$30 54	89.9	0.2	V			SPA
315	HOUT BAY	WC	018E20 56	34S00 44	90.9	0.02	<u> </u>			SPA
316	HOUT BAY	WC	018E20 56	34500 44	94.7	0.1	V V		1.442.07	
317	KHAYELIISHA	WC	018E40 36	34502 34	98.2	0.01	V	TADIO ZIBONELE	1-Hud-a1	SP SP
318		WC	018E29 34	34504 19	93.1	0.25	- <u>v</u> -			SP
315		WC	023E02 35	34504 18	96.4	0.25	t-v-			SP
320	LADISMITH (CAPE)	WC	021E25 20	33537 54	88.3	2.5	v v			SPA
32	MATHESEONTEIN	WC	020E30 20	33516 52	92.8	10	i v			SPA
32		WC	021E30 40	32\$40.30	90.4	1	İ v			SP
324	MURBAYSBURG	WC	023E45 16	31\$58.00	107.3	2	T V			SP
32	NAPIER	WC	019E53 33	34S31 45	92.4	1	V			SPA
326	OUDTSHOORN	WC	022E13 35	33S34 52	104.1	1	V	SUID KAAP ST	28-May-97	OPE
32	OUDTSHOORN	WC	022E16 02	33\$40 16	103.6	0.5	V			SPA
328	PAARL	WC	018E56 24	33542 53	107.7	0.1	V	RADIO KC	1-Dec-01	OP
329	PAARL	WC	018E56 24	33S42 53	95.8	0.1	V	RMBC	1-Sep-95	OP
330	PIKETBERG	WC	018E44 19	32S49 09	107.6	0.5	V.			SP
33	1 PIKETBERG	WC	018E44 19	32\$49 09	92.3	0.5	V	L		SP
33	2 PLETTENBERG BAY	WC	023E22 30	34S03 32	87.7	1	V			SP
33	3 RIETBRON	WC	022E57 52	32545 14	91.9	1	V.			SP CDA
33	4 RIVERSDALE	WC	021E07 41	34501 07	87.8	5	+ \			SPA SDA
33	SIMONSTOWN	WC	018E25 37	3451154	90.7	0.075	V V	PADIO MATIE	8-May 05	OP
33	5 STELLENBOSCH	WC	018E52 15	33555 54	92.0	0.05			1-11-05	OP
33	I YGERBERG	WC	018E35 46	33552 29	107.5	0.5	+		1-001-95	SP
33	B IYGERBERG	WC	018535 46	33652 29	107.5	0.25	V	BADIO 1206786	1-Sep-97	OP
33	9 TYGERBERG	WC	018E35 40	33552 29	80.5	0.25	t v	BCFL	1-Aug-97	OP
34	TYCEPPERC	WC	018535 40	33552 29	104	0.25	ti	RADIO TYGERBERG	1-Aug-95	OP
34		WC	023E03.06	33543 23	90.3	0.8	t v			SPA
34	2 UNUNUALE	WC	018F41 24	31\$45 16	93.4	3	t ż	RADIO NAMAKWALA	1-Sep-97	OPE
34	4 VILLIERSDORP	wc	019E30 25	33\$58 09	88.8	0.5	V	RADIO 7		OPE
34	5 WORCESTER	WC	019E28 09	33S37 30	95.8	0.1	V	VOICE OF THE CA	1-Sep-95	OP
34	6 WORCESTER	WC	019E28 09	33\$37 30	92.6	0.1	V			SP

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NO	STATION NAME	PROVINCE	LONGITUDE	LATITUDE	FREQ	ERP	POL	PROGRAMME	ON AIR	STATUS
L					(KHz)	(KW)			DATE	
1	EAST LONDON	EC	27E48 00	32S56 00	1026	2	V			SPA
2	BLOEMFONTEIN	FS	26E13 00	29506 00	1152	5	V			SPA
3	BLOEMFONTEIN	FS	26E13 00	29506 00	1305	1	V			SPA
4	WELKOM	FS	26E44 00	27S58 00	1350	1	V			SPA
5	BEDFORDVIEW	GP	28E07 53	26S09 00	1422	1	V	NEW PAN HELLENIC VOI	19-Dec-97	OPE
6	DAVEYTON	GP	28E24 00	26S08 00	1368	1	V			SPA
7	JOHANNESBURG	GP	27E55 00	26S07 00	1458	1	V			SPA
8	KEMPTON PARK	GP	28E14 00	26S05 00	1350	1	V		_	SPA
9	LENASIA	GP	28E06 30	25S46 50	1548	0.3	V	RADIO ISLAM	06-Jan-97	OPE
10	MARKS PARK	GP	28E00 11	26S09 37	1485	1	V	RADIO TODAY	14-Jun-96	OPE
11	MIDRAND	GP	28E04 50	25\$55 56	1269	1	V	CHINESE RADIO	11-Oct-96	OPE
12	PRETORIA	GP	28E06 30	25S45 50	1584	0.25	v	INST. ISLAM SERVICES	01-Jul-96	OPE
13	SENTECH PARK	GP	27E54 47	26S06 13	1602	1	V			SPA
14	SOWETO	GP	27E52 00	26S14 00	1305	1	V			SPA
15	DURBAN	KZN	30E59 00	29\$50 00	1485	1	V			SPA
16	DURBAN	KZN	30E59 00	29\$50 00	1422	1	V			SPA
17	MIDDELBURG	MP	29E26 00	25\$46 00	1305	1	V			SPA
18	PIETERSBURG	NP	29E19 00	23\$50 00	1512	1	V			SPA
19	KLIPHEUWEL	WC	18E32 00	33S42 00	1350	1	V			SPA





ANNEXURE E

TV FREQUENCY ASSIGNMENTS

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NO	STATION NAME	LONGITUDE	LATITUDE	CHAN	. FREQ. (MHz)	OFFSET	ERP	POL	PROGRAMME	ON-AIR	STATUS	CAT
1	ALEXANDER BAY	016E29 49	28S36 32	61	791.25	-20	0.1	V	SBC1	17- JUL 09	OPE	DBC
2	ALEXANDER BAY	016E29 49	28\$36 32	65	823.25	-20	0.1	t v	SBC3	17-Jul-98	OPE	DBS
3	ALEXANDER BAY	016E29 49	28\$36 32	57	759.25	-20	0.1	τż	MNET	01-Dec-91	OPE	PTE
4	ALEXANDER BAY	016E29 49	28\$36 32	53	727.25	-20	0.1	V	SBC2	01-Jan-90	OPF	PBS
5	ALIWAL NORTH	026E34 00	30\$47 05	61	791.25	20	100	H	SBC2	01-Apr-80	OPE	PBS
<u> </u>	ALIWAL NORTH	026E34 00	30S47 05	65	823.25	20	100	Н			SPA	PBS
⊢		026E34 00	30\$47 05	57	759.25	20	100	H	etv		OPE	PTE
⊢-≗		026E34 00	30547 05	53	727.25	20	10	н	SBC1	01-Aug-93	OPE	PBS
10	ALIWAL NORTH	026E34 00	30547 05	21	4/1.25	20	10	н			SP	PTE
11	ALIWAL NORTH	026E34.00	30547 05	25	525.25	20	10	н			SP	PTE
12	ALIWAL NORTH	026E34.00	30847.05	33	567 25	20	10	H			SP	PTE
13	AMANDA GLEN	018E40 33	33551 18	61	791 25	20	0.02		atu	01 14 00	SP	COM
14	AMANDA GLEN	018E40 33	33S51 18	21	471.25	- 20	0.02	1 v	SBC2	01-00-00	OPE	PIE
_ 15	AMANDA GLEN	018E40 33	33\$51 18	33	567.25	ő	0.02	v	SBC1	01-Apr-92	OPE	PBS
16	AMANDA GLEN	018E40 33	33S51 18	25	503.25	-20	0.02	v	SBC3	01-Apr-92	OPE	PBS
17	AMANDA GLEN	018E40 33	33\$51 18	29	535.25	-20	0.02	V	MNET	01-Apr-92	OPE	PTE
18	ANDRIESKRAAL	024E42 33	33546 37	36	591.25	0	0.01	٧			SPA	PTE
19	ANDRIESKRAAL	024E42 33	33546 37	24	495.25	0	0.01	V	SBC2	01-Sep-86	OPE	PBS
20	ANDRIESKHAAL	024E42 33	33S46 37	28	527.25	0	0.01	V	SBC1	01-Sep-88	OPE	PBS
22	ANDRIESKRAAL	024E42 33	33\$46 37	32	559.25	0	0.01	V	SBC3	01-Nov-95	OPE	PBS
23	ALIGRABIES	020E24 00	28533.00	39	615.25	20	500	н			SPA	PBS
24	AUGRABIES	020E24 00	26533.00	43	647.25	20	500	н			SPA	PBS
25	AUGRABIES	020E24 00	28533.00	- 4/	711 25	20	500	н			SPA	PBS
26	AURORA	018E38 29	33549 39	57	759 25	20	0.008	$\frac{\Pi}{V}$	otu	01 14 00	SPA ODE	PTE
27	AURORA	018E38 29	33\$49.39	53	727.25	-20	0.000	v	SBC1	01-May 02	OPE	PIE
_28	AURORA	018E38 29	33\$49 39	31	551.25	-20	0.008	v	SBC3	01-Way-92	OPE	PBS
29	AURORA	018E38 29	33S49 39	23	487.25	0	0.008	v	SBC2	01-May-92	OPE	PBS
30	AURORA	018E38 29	33\$49 39	35	583.25	-20	0.008	V	MNET	01-May-92	OPE	PTE
	BARKLY EAST	027E26 00	30\$51 30	_23	487.25	-20	0.35	V	SBC2	01-May-88	OPE	PBS
22	BEAUEODT WEET	027E26 00	30\$51 30	27	519.25	-20	0.35	ν			SPA	PBS
34	BEAUEOPT WEST	022E30 25	32S15 29	45	663.25	0	60	н			SPA	PTE
35	BEAUFORT WEST	022E30 25	3251529	41	631.25	0	56.1	н			SPA	PTE
36	BEAUFORT WEST	022E30 25	3251529	49	690.25 500.25	0	10	H		· ·	SPA	PBS
37	BEAUFORT WEST	022E30 25	32815 29	- 57	175 25	20	50		etv	01.0.00	LIC	PTE
38	BEAUFORT WEST	022E30 25	3251529	10	223 25	-20	1.0	끕	SPC2	01-Sep-92	OPE	PTE
39	BEAUFORT WEST	022E30 25	32\$15.29	7	199.25	0	4	끝	SBC1	01-Nov-79	OPE	PBS
40	BEDFORD	026E02 57	32S37 57	35	583.25	-20	10	╫╂	0001	01-100-95	SPA	PBS
41	BEDFORD	026E02 57	32\$37 57	31	551.25	-20	10	Ĥ	SBC3	01-Sep-98	OPE	PBS
42	BEDFORD	026E02 57	32S37 57	25	503.25	-20	10	H		01 000 00	SP	PTF
43	BEDFORD	026E02 57	32S37 57	21	471.25	-20	10	н			SP	PTE
44	BEDFORD	026E02 57	32S37 57	29	535.25	-20	10	н			SP	PTE
46	BEDFORD	026E02 57	32537 57	33	567.25	-20	10	н			SP	COM
47	BEDFORD	026E02 57	3253/5/	23	487.25	-20	10	H	SBC2	01-Jul-86	OPE	PBS
48	BETHANIE	027E35 14	25833 39	21	519.25	-20	10	빂	etv	IBA	LIC	PTE
49	BETHLEHEM	028E29 58	28514 10	27	510 25	-20	10	÷	BOb	01-Dec-83	OPE	PBS
50	BETHLEHEM	028E29 58	28514 10	23	487 25	-20	10				SP	PTE
51	BETHLEHEM	028E29 58	28\$14 10	31	551.25	-20	10	끕			SP	PTE
52	BETHLEHEM	028E29 58	28S14 10	35	583.25	-20	10	岩			- <u>SP</u>	PIE
53	BETHLEHEM	028E29 58	28S14 10	55	743.25	-20	100	πt	SBC2	01-Apr-80	OPE	DBC
541	BETHLEHEM	028E29 58	28S14 10	59	775.25	-20	100	H	etv	01-20-00	OPE	PTE
50	SETHLEHEM	028E29 58	28514 10	67	839.25	-20	100	H			SPA	PBS
57 0		028E29 58	28S14 10	63	807.25	-20	100	H	SBC1	01-Jul-86	OPE	PBS
58	BET VALLEY	028E19 54	28513 17	61	791.25	20	0.15	۷	MNET	01-Jun-93	OPE	PTE
591		028E05 04	26S11 41	64	815.25	-20	0.07	V	MNET	01-Mar-87	OPE	PTE
60	BEZ VALLEY	028E05 04	26511 41	28	527.25	20	0.09	۷	etv	01-Oct-98	OP	PTE
61	SEZ VALLEY	028E05.04	26511 41	24	495.25	20	0.07	V	CSN	01-Sep-93	OPE	PTE
62 6	BEZ VALLEY	028E05.04	26511 41	20	101.25	-20	0.09	<u>⊹</u>	SBC3	01-Sep-91	OPE	PBS
63 I	BEZ VALLEY	028E05.04	26S11 41	36	501.25	20	0.09	+			SPA	PTE
64 E	BEZ VALLEY	028E05 04	26S11 41	60	783 25	-20	0.07	÷-	0000		SPA (COM
65 E	BEZ VALLEY	028E05 04	26S11 41	68	847 25	-20	0.07	÷ I	SBC1	U1-Jul-85	OPE	PBS
66 E	LOEMFONTEIN	026E13 50	29506 13	40	623 25	20	14.0	÷ŀ-	SBU2	01-Jan-82	OPE	PBS
67 E	LOEMFONTEIN	026E13 50	29506 13	52	719.25	20	142	品	USN	01-Sep-93	OPE	PTE
68 E	LOEMFONTEIN	026E13 50	29506 13	48	687.25	20	100	品	otu	01.04.00	OPE	PIE
69 E	LOEMFONTEIN	026E13 50	29506 13	44	655.25	20	142	÷+	SBC3	01-001-98	OPE	PIE
/0 E	LOEMFONTEIN	026E13 50	29506 13	13	247,13	-20	100	ΉΗ	SBC1	01-lup 90	OPE	000
/1[8	LUEMFONTEIN	026E13 50	29806 13	6	191.25	-20	10	ਜ 	MNET	01-Feb-88	OPE 1	DTE
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NO	STATION NAME	LONGITUDE	LATITUDE	CHAN.	FREQ.	OFFSET	ERP (KW)	POL.	PROGRAMME		STATUS	CAT
72	BLOEMFONTEIN	026E13 50	29S06 13	9	215.25	0	100	н	SBC2	01-Oct-75	OPE	PBS
73	BLOUBERG	028E59 12	23S04 19	37	599.25	Ő	2	V		01 001 10	SPA	PBS
74	BLOUBERG	028E59 12	23S04 19	43	647.25	-20	2	V			SP	PTE
75	BLOUBERG	028E59 12	23\$04 19	39	615.25	-20	2	V			SP	PTE
76	BLOUBERG	028E59 12	23S04 19	47	679.25	-20	2	V			SP	PTE
70	BLOUBERG	028E59 12	23S04 19	51	711.25	-20	2	V			SP	COM
70	BLOUBERG	028559 12	23504 19	49	695.25	0	2		etv			PIE
80	BLOUBERG	028E59 12	23504 19	41	663 25	0	2	\overrightarrow{v}	SBC2	01 800 95	ODE	PBS
81	BOESMANSKOP	027E12 55	30500 28	23	487.25	20	10	Ĥ	SBC2	01-360-85 01-May-86	OPE	PBS
82	BOESMANSKOP	027E12 55	30S00 28	27	519.25	20	1	H	SBC1	01-Aug-93	OPE	PBS
83	BOESMANSKOP	027E12 55	30\$00 28	31	551.25	20	10	H	etv		OPE	PTE
84	BOESMANSKOP	027E12 55	30S00 28	35	583.25	20	10	Н			SPA	PBS
85	BRANDVLEI	020E26 00	30S06 00	53	727.25	20	500	Н			SPA	PBS
86	BRANDVLEI	020E26 00	30\$06.00	57	759.25	20	500	н			SPA	PTE
87	BRANDVLEI	020E26 00	30506.00	61	791.25	20	500	н			SPA	PBS
89	BRONKHORSTSPRIJIT	020E20 00	25546 13	36	501 25	-20	500	H H	MALET	O1 Nov 02	OPE	PBS
90	BURGERSDORP	026E20.21	31500.02	51	711 25	-20	0.2	- v -		01-1404-93	SPA	DBS
91	BURGERSDORP	026E20 21	31S00 02	47	679.25	-20	0.1	τż			SPA	PTE
92	BURGERSDORP	026E20 21	31S00 02	39	615.25	-20	0.1	Ý	SBC2	01-Dec-87	OPE	PBS
93	BURGERSDORP	026E20 21	31S00 02	43	647.25	-20	0.1	V	SBC1	01-Nov-95	OPE	PBS
94	BUTTERWORTH	028E12 25	32S16 35	31	551.25	20	10	Н	etv		OPE	PTE
95	BUTTERWORTH	028E12 25	32S16 35	_23	487.25	20	10	н			SP	PTE
96	BUTTERWORTH	028E12 25	32S16 35	27	519.25	20	10	н			SP	PTE
9/	BUITERWORTH	028E12 25	3251635	35	583.25	20	10	H	SBC3	30-Jan-98	OP	PBS
90	BUTTERWORTH	028E12 25	3251635	20	535 25	0	10	H	18NC	01-Jun-93	OPE	DBC
100	BUTTERWORTH	028E12 25	3251635	33	567.25		10	H	SBC1	01-Nov-92	OPE	PBS
101	BUTTERWORTH	028E12 25	32S16 35	21	471.25	0	5	H	MNET	01-Nov-92	OPE	PTE
102	CALA	027E45 02	31S33 15	50	703.25	20	1	H	TBNC	02-Jun-97	OPE	COM
103	CALA	027E45 02	31S33 15	42	639.25	20	5	Н			SPA	PBS
104	CALA	027E45 02	31\$33 15	38	607.25	20	5	Н			SP	PBS
105	CALA	027E45 02	31S33 15	46	671.25	20	5	н			SPA	PBS
100		019E46 57	31523 03	26	511.25	20	10	н	ahi		SPA	PBS
108	CALVINIA	019E46 57	31523.03	22	479 25	20	10	H H	SBC2	01-May-86		DBC
109	CALVINIA	019E46 57	31S23 03	34	575.25	20	10	H	0002	01-way-00	SPA	PBS
110	CALVINIA	019E46 57	31S23 03	24	495.25	20	10	H			SP	PTE
111	CALVINIA	019E46 57	31S23 03	28	527.25	20	10	Н			SP	PTE
112	CALVINIA	019E46 57	31S23 03	32	559.25	20	10	н			SP	PTE
113		019E46 57	31S23 03	36	591.25	20	10	н			SP	COM
114	CAPE TOWN	018E23 15	34503 15	66	831.25	0	6.8	н	0.000	01 1 00	SPA OPF	PTE
116	CAPE TOWN	018E23 15	34503 15	58	799.25	0	6.0	н	SBC3	01-Aug-92	OPE	PBS
117	CAPE TOWN	018E23 15	34503 15	54	735.25	0	0.25	H	CSN	01-Sen-93	OPE	PTE
118	CAPE TOWN	018E23 15	34S03 15	5	183.25	0	16	v	SBC1	01-Jan-82	OPE	PBS
119	CAPE TOWN	018E23 15	34S03 15	11	231.25	-20	16	V	MNET	01-Aug-87	OPE	PTE
120	CAPE TOWN	018E23 15	34S03 15	8	207.25	0	16	V	SBC2	01-Jul-75	OPE	PBS
121	CARNARVON	022E22 29	30\$54.14	48	687.25	0	10	H			SPA	PBS
122	CARNARVON	022E22 29	30S54 14	65	823.25	0	10	H			SP	PTE
123		022E22 29	30554 14	61	791.25	0	10	н			SP	PTE
125	CARNARVON	022E22 29	30\$54 14	40	623 25	0	10		SBC2	01 Apr 96	OPE	PIE
126	CARNARVON	022E22 29	30\$54 14	52	719.25	0	10	н	3502	01-Api-00	SPA	PBS
127	CARNARVON	022E22 29	30S54 14	44	655.25	ů 0	10	H	etv			PTE
128	CAROLINA	030E37 57	26S10 37	46	671.25	20	10	H	etv		OPE	PTE
129	CAROLINA	030E37 57	26S10 37	42	639.25	20	10	н	SBC1	01-Nov-95	OPE	PBS
130	CAROLINA	030E37 57	26S10 37	50	703.25	20	10	H	SBC2	01-Mar-86	OPE	PBS
131	CERES	019E27 32	33S15 10	29	535.25	-20	11	V	etv		LIC	PTE
132	CERES	019E27 32	33S15 10	21	471.25	-20		V	SBC2	01-Oct-87	OPE	PBS
133	CERES	019627 32	3351510	20	567.05	-20	11	V.			SPA	PBS
135	CHRISTIANA	024555 50	27853 02	66	831.25	-20	10	- <u></u> -	6802	30-Nov 07	OPE	PBS 000
136	CHRISTIANA	024E55 50	27\$53.03	68	847 25	20	1	H	3603	00-1404-97	SP	COM
137	CHRISTIANA	024E55 50	27\$53 03	64	815.25	20	i	Ĥ			SP	PTF
138	CHRISTIANA	024E55 50	27\$53 03	60	783.25	20	1	H			SP	PTE
-	OUDIOTIANIA	024555 50	27553.03	56	751 25	20	1	н			SP	PTE
139	CHRISTIANA	024E00.00	21000 00	00	101.20	20					01	
139 140	CHRISTIANA	024E55 50	27853 03	62	799.25	20	10	Ĥ	SBC2	01-Oct-79	OPE	PBS

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NO	STATION NAME	LONGITUDE	LATITUDE	CHAN	FREO	OFFEE	TI CD					
					(MHZ)	OFFSE			PROGRAMM	ON-AIF	STATUS	CAT
142	CHRISTIANA	024555 50	27652.02	54	1705.05		1(1)	¥)		DATE		
143	CLIFTON	024200 00	27853 03	54	735.25	20	10		l etv		OPE	PTE
144	CLIETON	018E22 37	33556 30	21	471.25	0	0.0	1	l etv	01-Jul-0	OPE	PTE
1.45	OUFTON	018E22 37	33\$56 30	25	503.25	0	0.0	1 1	MNET	01-Nov-9	OPE	TOTE
140	GLIFTON	018E22 37	33\$56 30	35	583.25	0	0.0	1 1	SBC3	01-Nov-9	OPE	DBC
146	CLIFTON	018E22 37	33S56 30	23	487.25	0	0.0	1 1	SBC1	01-Nov-8		1 100
147	CLIFTON	018E22 37	33S56 30	31	551.25	0	0.0	it i	SPC2	01-100-9		PBS
148	COLESBERG	025E03 28	30S42 30	35	583 25	n n	0.0	: ;	0002	01-NOV-9	2 OPE	PBS
149	COLESBERG	025E03 28	30\$42.30	31	551 25		1 0.0	<u> </u>			SPA	PTE
150	COLESBERG	025E03.28	30542 30	22	407.05	<u> </u>	- 0.0				SPA	PBS
151	COLESBERG	025E03.28	30642 30	23	407.20	<u> </u>	0.5	<u>v</u>	SBC2	01-Jan-8	B OPE	PBS
152	CBADOCK	025500 20	30542 30	2/	519.25	0	0.5	V		1	SPA	PBS
153	CRADOCK	025E32 27	32518 01	52	719.25	-20	10	H	SBC3	25-Aug-9	8 OPF	PBS
154	CRADOCK	025E32 27	32518 01	48	687.25	-20	1	H	SBC1	01-Aug-9	3 OPE	DRG
104	CHADOCK	025E32 27	32S18 01	40	623.25	-20	10	TH	SBC2	01-401-8		1000
155	CRADOCK	025E32 27	32S18 01	44	655.25	-20	10	TH	etv	101-Api-0	+ OFE	P05
156	DAVEL	029E37 26	26S27 30	44	655.25	-20	50	1 1	617			
157	DAVEL	029E37 26	26S27 30	40	623 25	-20	50			+	SP	PTE
158	DAVEL	029E37 26	26527 30	48	687 25	-20	50				SP	PTE
159	DAVEL	029E37.26	26527 30	26	511 25	-20	- 50				SP	PTE
160	DAVEL	029E37.26	26627 20	20	710.05	20	50	H	SBC3	01-Dec-9	3 OPE	PBS
161	DAVEL	020527 20	20327 30	52	/19.25	-20	50	H			SP	COM
162	DAVEL	029237 20	20527 30	34	575.25	20	50	H	etv	1	OPE	PTE
163	DAVE	029E37 26	26527 30		543.25	20	50	H	SBC1	01-Feb-8	OPE	PBS
164		029E37 26	26527 30	22	479.25	20	50	H	SBC2	01-Dec-74	OPE	PPe
165		023E59 16	30S27 49	60	783.25	0	500	H	1	1. 20070	SDA	DBC
100		023E59 16	30S27 49	64	815.25	0	500	H	1	t	OPA ODA	FBS
106	UE AAH	023E59 16	30527 49	68	847.25	0	500	1 🗄	+		SPA 071	PIE
167	DE AAR	023E59 16	30527 49	56	751 25	0	500	+ 🗄	-f	+	SPA	PTE
168	DE AAR	023E59 16	30S27 49	5	183 25		100	18	0000		SPA	PTE
169	DE AAR	023E59 16	30527 49	11	221 25		100	1.7	SBC2	01-Apr-80	OPE	PBS
170	DE AAR	023E59 16	30527 40		201.20	20	10	H	SBC1	01-Nov-95	OPE	PBS
171 [DEBEERSRUS	022E12 00	26526 00	- <u>0</u> -	207.20	0	100	H	etv		LIC	PTE
172 (DEBEERSBUS	022512.00	20336.00	54	/35.25	-20	500	н		1	SPA	PBS
173	EBEEDSDUS	022E12 00	26536.00	58	767.25	-20	500	н		1	SPA	PBS
174 5	EREEPONIO	022E12 00	26536 00	62	799.25	-20	500	Н		— —	SPA	DBC
175 0	ESPATOL	022E12 00	26S36 00	66	831.25	-20	501.2	2 H]		SPA	DTE
170 0	FORATON	025E25 29	33S45 53	24	495.25	-20	0.2	T v		<u> </u>	ODA -	
1/0 L	JESPAICH	025E25 29	33S45 53	26	511.25	-20	0.2	tv	SPC1	01 6 00	SPA ODT	PIE
1// L	DESPATCH	025E25 29	33\$45 53	32	559.25	-20	0.2	tż	0001	U1-Sep-60	OPE	PBS
178 E	DESPATCH	025E25 29	33\$45 53	28	527 25	-20	0.2	t÷			SPA	PTE
179 C	DESPATCH	025E25 29	33\$45 53	30	543 25	-20	0.2	<u>+⊹</u>			SPA	PTE
180 D	DESPATCH	025E25 29	33\$45.53	22	170.25	-20	0.2	H V	SBC3	01-Dec-92	OPE	PBS
181 D	ESPATCH	025E25.29	33945 52	24	575.05	-20	0.2	V	SBC2	01-Sep-86	OPE	PBS
182 D	ESPATCH	025E25 20	22045 52	- 34	5/5.25	-20	0.2	V	etv	01-Oct-98	OPE	PTE
183 D	EWETSDORP	026520 27	33345 53	36	591.25	-20	0.2	V			SPA	COM
184 D	EWETSDORP	020239 37	29534 44	58	767.25	0	0.01	V			SPA	PBS
185 D	EWETSDORP	020E39 37	29534 44	62	799.25	0	0.01	V			SPA	PBS
186 0	EWETSDORD	026E39 37	29534 44	54	735.25	0	0.01	V	SBC2	01-Feb-89	OPE	
197 0	ONNYBROOK	026E39 37	29S34 44	66	831.25	0	0.01	V		01100-00	CPL CPL	DTE
100 0	ONNTBROOK	029E51 19	29\$54 56	60	783.25	0	240	н	SBC3	01 500 00		FIE
100 0	ONNYBROOK	029E51 19	29\$54 56	68	847.25	0	10	H	0000	01-260-90		PBS
189 D	ONNYBROOK	029E51 19	29854 56	64	815.25	0	10	1			SP	PTE
190 D	UNNYBROOK	029E51 19	29\$54 56	6	191 25	20	10		0000		SP	PTE
191 D	ONNYBROOK	029E51 19	29\$54.56	9 1	215 25	20	10		SBC2	01-May-84	OPE	PBS
192 D	ONNYBROOK	029E51 19	29854 56	56	751 05	- 20	0/0	н	SBC1	01-Mar-86	OPE	PBS
193 D	ORINGKRUIN	026E41 00	6549.05	60 2	247.05	<u> </u>	240	н	etv		OPE	PTE
194 D	OUGLAS	023E31 /0	29504 14	67 1	241.20	-20	0.02	_ V _	MNET	01-Sep-89	OPE	PTE
195 D	OUGLAS	023E31 40	20004 14	0/ 2	39.25	20	10	_ <u>H</u>			SP	PTE
196 DX	OUGLAS	023531 40	2000414	55 7	43.25	-20	10	H.			SP 0	COM
197 D	DUGLAS	020101 49	3504 14	53 8	07.25	-20	10	Н			SP	PTE
198 0	DUGLAS	023E31 49 2	9504 14	59 7	75.25	-20	10	H			SD -	DTE
100 0		023E31 49 2	29504 14	57 7	59.25	-20	10	H	SBC2	01-40- 96		5.5
200 0	DUGLAS	023E31 49 2	9504 14	53 7	27.25	-20	10	Η	0202	01-Apr-00		-85
200100	DUGLAS	023E31 49 2	9504 14	61 7	91.25	-20	10	÷ l	010		LIC	FIE
201 00	JUGLAS	023E31 49 2	9504 14	65 A	23,25	-20	10	岩			SPA I	PBS
202 DL	JLLSTROOM	030E11 17 2	5S34 21	61 7	91 25	20		-8-1	0.000		SPA I	PBS
203 DL	JLLSTROOM	030E11 17 0	5534 21	65 0	22.25	20	2	н	SBC1	T	OPE	PBS
204 DL	JLLSTROOM	030E11 17	5534 21	57 18	20.20	20	500	н			SPA I	PBS
205 DL	JLLSTROOM	030E11 17	5624 04	5/ /	59.25	20	10	Н	etv		LIC	TE
206 DI	ILLSTROOM	030E11 17 2	5004 21	53 7	27.25	20	10	н	SBC2	01-Mar-86	OPE I	BS
207 D	ILI STROOM	03051117 2	5534 21	39 6	15.25	-20	5	H			SP	TE
208 01	ILI STROOM	030E111/ 2	5534 21	43 6	47.25	-20	5	H			SD F	
		030E11 17 2	5534 21	47 6	79.25	-20	5	нt				15
		030E11 17 2	5S34 21	51 7	11.25	-20	5	H			- 0P	15
	RDAN	030E43 00 2	9S46 11	50 7	03.25	-20	225	∺╂			SP C	OM
DU	HBAN	030E43 00 2	9S46 11	46 6	71.25	-20	225	诺 ト			SPA F	TE
						20	220	<u> </u>			SPA C	OM

NO	STATION NAME	LONGITUDE	LATITUDE	CHAN.	FREQ. (MHz)	OFFSET	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS	CAT
212	DURBAN	030E43 00	29S46 11	42	639.25	-20	12.3	н	CSN		OPE	PTE
213	DURBAN	030E43 00	29\$46 11	38	607.25	-20	225	н	etv	01-Oct-98	OPE	PTE
214	DURBAN	030E43 00	29S46 11	10	223.25	20	100	Н	MNET	01-Sep-87	OPE	PTE
215	DURBAN	030E43 00	29546 11	13	247.13	0	100	н	SBC3	01-Jun-90	OP	PBS
216		030E43 00	29546 11	7	199.25	-20	100	H H	SBC1	01-Jan-82	OPE	PBS
211		030E43 00	29546 11	4	1/5.25	20	100	Н	SBC2	01-Jul-75	OPE	PBS
210	DURBAN NORTH	031E02.24	29545 52	62	700 25	-20		H V			<u> 80</u>	PBS
220	DUBBAN NORTH	031E02 24	29545 52	58	767 25	-20	1	v			SP SP	PBS
221	DURBAN NORTH	031E02 24	29845 52	54	735.25	-20	1	1 v			SP	PBS
222	DZAMBA	030E18 41	22S49 05	53	727.25	-20	0.25	Ý	SBC2	01-Aug-90	OP	PBS
223	DZAMBA	030E18 41	22\$49 05	67	839.25	-20	0.25	V	SBC1	01-Aug-90	OPE	PBS
224	EAST LONDON	027E48 58	32\$56 20	58	767.25	20	500	н			SPA	PTE
225	EAST LONDON	027E48 58	32S56 20	66	831.25	20	500	Н			SPA	PTE
226	EAST LONDON	027E48 58	32S56 20	62	799.25	20	500	н			SPA	COM
227	EAST LONDON	027E48 58	32856 20	54	735.25	20	225	H	etv	AL 0 1 75	OPE	PTE
220	EAST LONDON	027E48 58	32856 20	12	215.25	-20	100	H	SBC2	01-Oct-75	OPE	PBS
230	EAST LONDON	027E48.58	32856 20	6	191 25	20	100		MNET	01-Apr-82	OPE	PBS
231	EAST LONDON	027E48 58	32\$56.20	4	175.25	-20	100	H	SBC3	01-Aug-92		PBS
232	ELANDS HEIGHT	028E07 10	30\$47 44	4	175.25	20	100	Ĥ		of Adg of	SPA	PBS
233	ELANDS HEIGHT	028E07 10	30\$47 44	6	191.25	0	100	Н			SPA	PBS
234	ELANDS HEIGHT	028E07 10	30S47 44	9	215.25	-20	100	н			SPA	PTE
235	ELANDS HEIGHT	028E07 10	30\$47 44	13	247.13	0	100	Н			SPA	PBS
236	ELLIOT	027E51 57	31S1036	58	767.25	-20	0.4	V	SBC2	01-Aug-88	OPE	PBS
237	ELLIOT	027E51 57	31510 36	66	831.25	-20	0.4	V		01.0	SPA	PBS
230	EMPANCENI	021E53946	23542 22	21	4/1.25	-20	0.2	V V	MNET	01-Sep-93	OPE	PIL
235	EMPANGEN!	031E53.30	28544 40	40	655 25	20	0.05	V V	SBC2	01-Aug-92		DRC
241	EMPANGENI	031E53 30	28544 40	48	687,25	20	0.05	t v	SBC1	01-May-87	OPE	PBS
242	EMPANGENI	031E53 30	28S44 40	52	719.25	20	0.05	1 v	SBC3	01-Nov-95	OPE	PBS
243	ENGCOBO	028E00 34	31\$39 20	40	623.25	20	0.003	v			SPA	PBS
244	ENGCOBO	028E00 45	31 S39 18	49	695.25	20	1	۷	TBNC		OPE	COM
245	ENGCOBO	028E00 34	31\$39 20	52	719.25	20	0.003	V			SPA	PBS
246	ENZELSBERG	026E13 16	25\$25 07	67	839.25	-20	2	н	SBC3		OPE	PBS
247	ENZELSBERG	026E1316	25525 07	30	543.25	-20	2	H	SBC1	01-Nov-95	OPE	PBS
240	ENZELODERG	02051310	25525 07	22	4/9.25	-20	2	Н	SBC2	01-Oct-85	OPE	PBS
250	FRMELO	029559.57	26530 35	67	839 25	-20	2			01-001-02		DTE
251	ESHOWE	031E17 37	28\$51 29	64	815.25	20	10	Н н		01-001-32	SP	PTF
252	ESHOWE	031E17 37	28S51 29	68	847.25	20	10	H			SP	PTE
253	ESHOWE	031E17 37	28\$51 29	60	783.25	20	10	Н			SP	PTE
254	ESHOWE	031E17 37	28\$51 29	56	751.25	20	10	Н			SP	COM
255	ESHOWE	031E17 37	28S51 29	24	495.25	20	100	н	SBC3	01-Nov-95	OPE	PBS
256	ESHOWE	031E17 37	28551 29	32	559.25	20	100	H	etv	01-Oct-98	OPE	PTE
258	ESHOWE	031517 37	20001 29	28	501.25	20	100	<u>- "</u>	SBC1	01-Apr-86	OPE	PBS
259	ESTCOURT	029651 56	29500.55	39	615 25	- 20	0.05	$\frac{n}{v}$	SBC2	01-500-86	OPE	DBS
260	ESTCOURT	029E51 56	29800 55	43	647.25	0	0.05	1 v	SBC1	01-Sep-86	OPE	PBS
261	ESTCOURT	029E51 56	29800 55	51	711.25	0	0.05	V	SBC3	01-Nov-95	OPE	PBS
262	ESTCOURT	029E51 56	29 S00 55	47	679.25	0	0.05	V			SPA	PTE
263	FAANS GROVE	022E24 18	27\$05 59	48	687.25	-20	500	Н			SPA	PTE
264	FAANS GROVE	022E24 18	27S05 59	52	719.25	-20	500	H			SPA	PTE
265	FAANS GHOVE	022E24 18	27805 59	44	655.25	-20	500	H			SPA	PTE
200	FAANS GROVE	022E24 18	27505 59	40	175.25	-20	500	н			SPA	PTE
269	FAANS GROVE	022E24 18	27505 59	10	223.25	_20	200	v.			SPA	PBS
269	FAANS GROVE	022E24 18	27505 59	7	199 25	-20	200	v			SPA	PRS
270	FICKSBURG TOWN	027E51 27	28S52 36	37	599.25	0	0.05	v	SBC2	01-190-87	OPF	PBS
271	FICKSBURG TOWN	027E51 27	28S52 36	41	631.25	Ō	0.05	v i			SPA	PTE
272	FICKSBURG TOWN	027E51 27	28\$52 36	45	663.25	0	0.05	V			SPA	PBS
273	FICKSBURG TOWN	027E51 27	28\$52.36	49	695.25	0	0.05	V			SPA	PBS
274	FISHHOEK	018E26 12	34S08 59	57	759.25	0	0.1	V	etv	01-Oct-98	OPE	PTE
275	FISHHOEK	018E26 12	34508 59	65	823.25	0	0.1	V			SPA	PTE
2/0	FISHHOEK	018526 12	34508 59	53	727.25	0	0.1	<u>ب</u>			SPA	PTE
278	FISHHOEK	018E26 12	34508 50	62	807.25	_20	0.1	\overrightarrow{v}	SBC2	01-Ech 04	OPE	DDG
279	FISHHOEK	018E26 12	34508 59	59	775 25	-20	0.1	V.	SBC1	01-Feb-04	OPE	PRC
280	FISHHOEK	018E26 12	34\$08 59	67	839.25	-20	0.1	τ ν	MNET	01-Feb-94	OPE	PTE
281	FISHHOEK	018E26 12	34S08 59	55	743.25	-20	0.1	Ý	SBC2	01-Feb-94	OPE	PBS

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NO	STATION NAME	LONGITUDE	LATITUDE	CHAN.	FREQ. (MHz)	OFFSET	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS	CAT
282	FRANSCHHOEK	019E04 26	33\$54 26	59	775.25	0	4	V	etv	01-Oct-98	OPE	PTE
283	FRANSCHHOEK	019E04 26	33\$54 26	67	839.25	0	1	V			SPA	COM
284	FRANSCHHOEK	019E04 26	33S54 26	57	759.25	0	4	V	SBC1	01-Jun-85	OPE	PBS
285	FRANSCHHOEK	019E04 26	33\$54 26	63	807.25	0	1	V			SPA	PTE
286	FRANSCHHOEK	019E04 26	33\$54 26	53	727.25	0	4	V	SBC2	01-Jan-76	OPE	PBS
287	FRANSCHHOEK	019E04 26	33\$54 26	55	743.25	0	1	V	CSN	01-Sep-93	OPE	PTE
288	FRANSCHHOEK	019E04 26	33\$54 26	65	823.25	0	1	V	SBC3	01-Oct-92	OPE	PBS
289	FRANSCHHOEK	019E04 26	33\$54 26	61	791.25	0	1	V	MNET	01-Sep-87	OPE	PTE
290	FRASERBURG	021E58 00	32\$03.00	5	183.25	20	10	V			SPA	PBS
291	FRASERBURG	021E58 00	32803 00	13	247.13	20	10	V			SPA	PBS
292		021E58 00	32503 00	21	4/1.25	20	500	н			SPA	PTE
293	ERASERRURG	021E58.00	32503 00	25	503.25	20	500	H			SPA	PTE
204	ERASERBURG	021E58 00	32503 00	29	5030.20	20	500	н		ļ	SPA	PTE
296	FRASERBURG	021E58.00	32503 00	33	207.25	20	10				SPA OD	COM
297	GABA	030E42 25	22547 02	51	711 25	20	0.12	V V	SBC1	01 100	OPE	PBS
298	GABA	030E42 25	22547 02	44	655 25	0	0.12	v v	SBC1	01-10-90	OPE	PBS
299	GAMOEP	018E49 00	30504 00	37	599.25	20	500	Ĥ	0002	01-00-50	SPA	DBS
300	GAMOEP	018E49 00	30\$04.00	41	631.25	20	500	H.			SPA	PBS
301	GAMOEP	018E49 00	30S04 00	45	663.25	20	500	H			SPA	PBS
302	GAMOEP	018E49 00	30S04 00	49	695.25	20	500	н			SPA	PTE
303	GANYESA	024E16 00	26\$36 12	30	543.25	20	30	H	BOP		OPE	PBS
304	GANYESA	024E16 00	26\$36 12	22	479.25	20	30	н	SBC1		LIC	PBS
305	GANYESA	024E16 00	26S36 12	34	575.25	20	30	Н			SPA	PTE
306	GANYESA	024E16 00	26S36 12	26	511.25	20	30	н	SBC2		OPE	PBS
307		028E01 25	25536 12	23	487.25	-20	12.5	V			SPA	PBS
300	GA-RANKUWA	028E0125	25536 12	36	591.25	-20	40	V	BOP	01-Dec-83	OPE	PBS
310	GARIES	019504 43	20030 12	32	001.05	20	12.5	V.			SP	PBS
311	GARIES	018E04 43	30518 52	58	767 25	20	500	<u>.</u>	etv			PIE
312	GARIES	018E04 43	30518 52	66	831.25	-20	500	H			SPA SDA	DTE
313	GARIES	018E04 43	30S18 52	62	799.25	-20	500	H			SPA	PTE
314	GARIES	018E04 43	30\$18 52	54	735.25	-20	500	H			SPA	PBS
315	GARIES	018E04 43	30S18 52	8	207.25	20	13	H	SBC2	01-Seo-80	OPE	PBS
316	GARIES	018E04 43	30S18 52	5	183.25	-20	200	H			SPA	PBS
317	GEORGE	022E27 04	33S55 38	60	783.25	20	17	Н	etv	01-Oct-98	OPE	PTE
318	GEORGE	022E27 04	33\$55 38	56	751.25	20	17	Н	SBC3	01-May-94	OPE	PBS
319	GEORGE	022E27 04	33855 38	64	815.25	20	112	Н			SPA	PTE
320	GEORGE	022E27 04	33555 38	68	847.25	20	112	Н			SPA	PTE
322	GEORGE	022E27 04	33555 38	11	199.25	20	16	V	MNEI	01-Jul-90	OP	PTE
323	GEORGE	022E27 04	33\$55.38		183 25	-20	16	V	SBC1	01-May-86		PBS
324	GLENCOE	029E56 51	28509.04	35	583,25	-20	100	H	3802	01-100-75		PBS
325	GLENCOE	029E56 51	28509 04	52	719.25	20	10	Н	CIV		SD OPE	DTE
326	GLENCOE	029E56 51	28509 04	40	623.25	20	10	H			SP	PTE
327	GLENCOE	029E56 51	28S09 04	48	687.25	20	10	н			SP	PTE
328	GLENCOE	029E56 51	28S09 04	44	655.25	20	10	н			SP	COM
329	GLENCOE	029E56 51	28\$09 04	27	519.25	-20	100	н	SBC2	01-May-76	OPE	PBS
330	GLENCOE	029E56 51	28509 04	23	487.25	-20	100	н	SBC3	01-Aug-92	OPE	PBS
331	GRAAEE DEINET	029E56 51	28\$09.04	31	551.25	-20	100	н	SBC1	01-Jan-83	OPE	PBS
333	GRAAFF-REINET	024E27.04	32504 44	- 24	495.25	-20	500	H			SPA	PBS
334	GRAAFF-REINET	024E27 04	32504 44	0	247.13	20	14	<u> </u>	etv	l		PTE
335	GRAAFF-REINET	024E27 04	32504 44	- 28	527 25	-20	500	- <u></u>			SP	PBS
336	GRAAFF-REINET	024E27 04	32504 44	36	591 25	-20	500				SPA SDA	DIE
337	GRAAFF-REINET	024E27 04	32\$04 44	32	559.25	-20	500	H			SPA	DTE
338	GRAAFF-REINET	024E27 04	32S04 44	6	191.25	20	13.7	v	SBC2	01-10-80	OPE	PBS
339	GRABOUW	018E58 03	34\$06 05	51	711.25	20	0.5	v I	etv	01-Oct-98	OPF	PTF
340	GRABOUW	018E58 03	34S06 05	37	599.25	20	0.5	V			SPA	PTE
341	GRABOUW	018E58 03	34S06 05	41	631.25	20	0.5	V			SPA	PTE
342	GRABOUW	018E58 03	34S06 05	45	663.25	20	0.5	V			SPA	PTE
343	GRABOLIW	U18E58 03	34S06 05	49	695.25	20	0.5	V			SPA	COM
344	GRABOUW	018558 03	34506 05	39	615.25	20	0.5	V	SBC2	01-Jan-87	OPE	PBS
346	GRABOUW	018559.03	34506 05	43	670 05	20	0.5	<u>v</u>	SBC1	01-Jan-87	OPE	PBS
347	GRAHAMSTOWN	026E42 31	33517 15	4/	647.05	20	0.5	<u> </u>	SBC3	01-Jul-92	OPE	PBS
348	GRAHAMSTOWN	026E42 31	33517 15	- 43	615 25	-20	220	븝	etv	01-Oct-98	OPE	PTE
349	GRAHAMSTOWN	026E42 31	33S17 15	47	679 25	-20	200	븝	SBU3	01-Sep-98	OPE	PBS
350	GRAHAMSTOWN	026E42 31	33\$17 15	51	711.25	-20	225	╏			SPA SDA	
351	GRAHAMSTOWN	026E42 31	33S17 15	8	207.25	-20	100	H	SBC2	01-Jan-79	OPE	PBS

NO	STATION NAME	LONGITUDE	LATITUDE	CHAN.	FREQ. (MHz)	OFFSET	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS	CAT
352	GRAHAMSTOWN	026E42 31	33S17 15	11	231.25	-20	1	н	MNET	01-Feb-89	OPE	PTE
353	GRAHAMSTOWN	026E42 31	33S17 15	5	183.25	20	100	н	SBC1	01-Dec-85	OPE	PBS
354	GREYTOWN	030E32 10	29800 46	65	823.25	-20	10	н	SBC3	30-Nov-97	OPE	PBS
355	GREYTOWN	030E32 10	29\$00 46	57	759.25	-20	10	н	etv		OPE	PTE
356	GREYTOWN	030E32 10	29\$00 46	61	791.25	-20	10	н	SBC1	01-Jul-93	OPE	PBS
357	GREYTOWN	030E32 10	29800 46	53	727.25	-20	10	н	SBC2	01-Apr-86	OPE	PBS
358	GREYTOWNDORP	030E36 48	29502.05	67	839.25	20	0.03	V.	SBC3		OPE	PBS
359	GREYTOWNDORP	030E36 48	29802.05	63	807.25	20	0.03	<u>v</u>	0001	01.0+00	SPA	PIE
360	GREYTOWNDORP	030E36 48	29502.05	59	742.05	-20	0.03	-V	SBC1	01-UCI-93	OPE	PBS
301	GRET TOWNDORP	030E30 48	29502 05	27	743.20	20	0.03	V V	SBC2	01-0at-69		DBC
302	GROOT BRAKRIVIER	022E13.00	34502 31	21	551 25	20	0.025	V	3001	01-00-00	SPA	PTE
364	GROOT BRAKRIVIER	022E13.00	34502 31	35	583 25	20	0.025	v V	SBC3	01-Nov-95	OPE	PRS
365	GBOOT BRAKBIVIER	022E13.00	34502 31	23	487.25	20	0.025	1 v	SBC2	01-Oct-86	OPE	PBS
366	GROOT MARICO	026E26.08	25837 11	43	647.25	-20	0.2	V V	SBC2	01-Oct-85	OPE	PBS
367	GROOT MARICO	026E26 08	25\$37 11	47	679.25	-20	0.2	V			SPA	PBS
368	GROOTDERM	017E05 00	28\$26 00	53	727.25	-20	1	H			SPA	PBS
369	GROOTDERM	017E05 00	28S26 00	57	759.25	-20	1	н			SPA	PBS
370	GROOTDERM	017E05 00	28S26 00	61	791.25	-20	1	н			SPA	PBS
371	GROOTDERM	017E05 00	28S26 00	65	823.25	-20	1	н			SPA	PTE
372	HAENERTSBURG	029E56 48	23\$59 54	23	487.25	20	500	н			SPA	PBS
373	HAENERTSBURG	029E56 48	23S59 54	27	519.25	20	500	Н			SPA	PBS
374	HAENERTSBURG	029E56 48	23\$59 54	31	551.25	20	500	Н			SPA	PBS
375	HAENERTSBURG	029E56 48	23859 54	35	583.25	20	500	н			SPA	PTE
376	HAMAKUYA	030E48 21	22541 49	61	791.25	0	0.15	V			SPA	PBS
377	HAMAKUYA	030E48 21	22S41 49	65	823.25	0	0.15	V			SPA	PBS
378	HANKEY	024E53 08	33\$50 14	39	615.25	0	0.01	V	SBC2	01-Sep-86	OPE	PBS
379	HANKEY	024E53 08	33\$50 14	43	647.25	0	0.01	V	SBC1	01-Sep-86	OPE	PBS
380	HANKEY	024E53 08	33850 14	51	711.25	0	0.01	V	0000	04.11 05	SPA	PTE
381	HANKEY	024E53 08	33\$50 14	47	679.25	0	0.01	V	SBC3	01-Nov-95	OPE	PBS
382	HAHRISMITH	029E12 40	28515 52	4	1/5.25	20	10	V			SPA	PBS
383		029E12 40	28515 52	10	199.20	0	10	V V			SPA ODA	PBS
395		029E12 40	20010 02	22	470.25	0	0.621	- V			SPA SDA	PIE
386	HEIDEL BERG	028E20 53	26520 10	38	607 25	20	0.001	v	etv	01-Oct-08	OPE	PTE
387	HEIDELBERG	028E20 53	26529 19	64	815.25	20	0.1	v	SBC1	01-0ct-90		PRS
388	HEIDELBERG	028E20.53	26529 19	68	847.25	20	0.1	v	MNET	01-101-90	OPE	PTE
389	HEIDELBERG	028E20 53	26529 19	46	671.25	20	0.1	i v	CSN	01-Sep-93	OPE	PTF
390	HEIDELBERG	028E20 53	26S29 19	42	639.25	20	0.1	v v		0, 00, 00	SPA	COM
391	HEIDELBERG	028E20 53	26529 19	50	703.25	20	0.1	v			SPA	PTE
392	HEIDELBERG	028E20 53	26S29 19	56	751.25	20	0.1	V	SBC2	01-Sep-77	OPE	PBS
393	HEIDELBERG	028E20 53	26S29 19	60	783.25	20	0.1	V	SBC3	01-Sep-91	OPE	PBS
394	HELDERKRUIN	027E51 32	26S06 05	45	663.25	-20	0.8	V	etv	01-Oct-98	OPE	PTE
395	HELDERKRUIN	027E51 32	26S06 05	41	631.25	-20	1	V			SPA	PTE
396	HELDERKRUIN	027E51 32	26S06 05	49	695.25	0	0.45	V	CSN	01-Jan-94	OPE	PTE
397	HELDERKRUIN	027E51 32	26S06 05	26	511.25	-20	0.75	۷	SBC3	01-Sep-89	OPE	PB\$
398	HELDERKRUIN	027E51 32	26\$06 05	30	543.25	-20	0.75	V	SBC2	01-Jul-89	OPE	PBS
399	HELDERKRUIN	027E51 32	26S06 05	22	479.25	-20	0.75	V	MNET	01-Mar-92	OPE	PTE
400	HELDERKRUIN	027E51 32	26S06 05	34	575.25	-20	0.75	V	SBC1	01-Jul-89	OPE	PBS
401	HERMANUS	019E13 18	34S24 47	21	471.25	20	0.6	V	etv	04.0	OPE	PTE
402	HERMANUS	019E13 18	34524 47	28	527.25	-20	0.6	V	SBC1	01-Dec-87	OPE	PBS
403		019E13 18	34524 47	24	495.25	-20	0.6	V V	SBC2	01-Jan-/8	OPE	PBS
404		019E1318	34024 4/	32	511.05	-20	0.6	V V	2803	01-100-95	OPE	PDS
400		019E1318	34524 4/	20	511.25	-20	0.6	<u>v</u>			SPA CDA	DTE
400	HERMANUS	01921318	34024 47	30	575 05	-20	0.0	V			SPA QDA	DTE
407	HEXRIVIER	01921310	33520 64	27	510.25	-20	0.0	V.	otv			DTE
400	HEXBIVIER	019239 23	33930 54	21	487 DE	0	0.1	V.	SBC2	01-Dec 98		DRC
410	HEXBIVIER	019239 23	33520 64	25	582.25		0.1	1 V	3002	01-060-00	SPA	ppe
<u>410</u>	HEXRIVIER	01923923	33530.54	30	551 25	n		1 v			SPA	PRS
412	HEXBIVIER	019E30 23	33530 54	37	599 25	20	0.1	1 v			SPA	PTE
413	HEXRIVIER	019E39 23	33530 54	41	631 25	20	01	V V			SPA	PTF
414	HEXBIVIER	019E39 23	33530 54	45	663 25	20	01	v			SPA	PTF
415	HEXRIVIER	019E39 23	33\$30.54	49	695.25	20	0.1	v			SPA	COM
416	HOEDSPRUIT	030E52 08	24\$32.30	51	711.25	20	100	H H	etv		OPE	PTE
417	HOEDSPRUIT	030E52 08	24\$32.30	25	503.25	20	5	H			SP	PTE
418	HOEDSPRUIT	030E52 08	24\$32.30	29	535.25	20	5	H			SP	PTE
419	HOEDSPRUIT	030E52 08	24S32 30	33	567.25	20	5	H			SP	PTE
420	HOEDSPRUIT	030E52 08	24S32 30	21	471.25	20	5	Ĥ			SP	COM
421	HOEDSPRUIT	030E52 08	24\$32 30	39	615.25	20	100	H	SBC2	01-Oct-83	OPE	PBS

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NO	STATION NAME	LONGITUDE	LATITUDE	CHAN	FREQ. (MHz)	OFFSET	ERP (KW)	POL	PROGRAMME	ON-AIR DATE	STATUS	CAT
422	HOEDSPRUIT	030E52 08	24\$32 30	43	647.25	20	20	н	SBC3	01-Nov-93	OPE	PBS
423	HOEDSPRUIT	030E52 08	24\$32 30	47	679.25	20	20	н	SBC1	01-Jun-93	OPE	PBS
424	HOUMOED	019E53 00	29\$12.00	_ 23	487.25	20	50	H			SPA	PTE
425	HOUMOED	019E53 00	29\$12.00	27	519.25	20	50	Н			SPA	PBS
420	HOUMOED	019E53 00	29512 00	31	551.25	20	50	н			SPA	PBS
427		019E53 00	29512 00	35	583.25	20	50	H			SPA	PBS
429	HOUT BAY	018E20 56	34500 44	48	687.25	-20	4	V.	etv	01-Oct-98	OPE	PTE
430	HOUT BAY	018E20 56	34500 44	64	783.25	0	4	V V	SBC2	01-Aug-77	OPE	PBS
431	HOUT BAY	018E20.56	34500 44	56	751 25	<u> </u>	4	V	MNE I	01-Aug-87	OPE	PTE
432	HOUT BAY	018E20 56	34500 44	40	623.25	-20	4	1 V	3001	101-Aug-85	OPE	PBS
433	HOUT BAY	018E20 56	34500 44	68	847.25	-20		v	SBC3	01-Oct-02	OPE	PIE
434	HOUT BAY	018E20 56	34S00 44	44	655.25	-20	4	ν.	0000	01-00-82	SPA	COM
435	HOUT BAY	018E20 56	34S00 44	52	719.25	-20	4	Ý	CSN	01-Sep-93	OPF	PTE
436	HOWICK	030E13 52	29\$30 13	33	567.25	0	0.008	V			SPA	PTE
437	HOWICK	030E13 52	29\$30 13	29	535.25	0	0.008	V	SBC3	01-Nov-95	OPE	PBS
438	HOWICK	030E13 52	29\$30 13	25	503.25	0	0.008	V	SBC1	01-Sep-86	OPE	PBS
439	ITEORENIC	030E13 52	29\$30 13	21	471.25	0	0.008	V	SBC2	01-Sep-86	OPE	PBS
440	ITSOSENG	025555 18	26504 30	63	807.25	0	33	V			SPA	PBS
442	JOHANNESBURG	023E00 26	26911 31	51	711.05	0	33	<u> </u>	BOP	01-Dec-83	OPE	PBS
443	JOHANNESBURG	028E00 26	26511.31	30	615 25	0	200		MAN	01 4	SPA OPE	PTE
444	JOHANNESBURG	028E00 26	26511 31	47	679 25	0	200	<u>- 1</u>	MNEI	01-Aug-86	OPE	PTE
445	JOHANNESBURG	028E00 26	26S11 31	66	831.25	-20	120	H	eiv	01-001-98	OPE OPE	PIE
446	JOHANNESBURG	028E00 26	26S11 31	62	799.25	-20	120	H			<u> </u>	DTE
447	JOHANNESBURG	028E00 26	26S11 31	58	767.25	-20	120	Ĥ			OPE	PTE
_448	JOHANNESBURG	028E00 26	26S11 31	54	735.25	-20	120	H			SP	PTE
449	JOHANNESBURG	028E00 26	26S11 31	37	599.25	-20	20	V	BOP	01-Dec-83	OPE	PBS
450	JOHANNESBURG	028E00 26	26S11 31	_ 43	647.25	0	100	н	CSN	01-Jan-93	OPE	PTE
451	JOHANNESBURG	028E00 26	26S11 31	6	191.25	0	100	н	SBC1	01-Sep-82	OPE	PBS
452	OHANNESBURG	028E00.26	26511 31	13	247.13	20	100	Н	SBC3	01-Jan-82	OPE	PBS
454	KAGISO	027E45.24	26511 31	9	215.25	-20	100	н	SBC2	01-Jun-75	OPE	PBS
455	KALAHABI	021E40.00	27521.00	24	405.25	0	0.01	<u>v</u>	BOP	01-Dec-83	OPE	PBS
456	KALAHARI	021E40 00	27521.00	28	493.25	-20	501.2				SPA	PBS
457	KALAHARI	021E40 00	27\$21.00	32	559.25	-20	501.2	H			SPA	PBS
458	KALAHARI	021E40 00	27521 00	36	591.25	-20	501.2	Ĥ			SPA	DTE
459	KAREEDOUW	024E25 48	34S01 29	29	535.25	-20	1	H	etv			PTE
460	KAREEDOUW	024E25 48	34S01 29	40	623.25	0	5	H			SP	PTE
461	KAREEDOUW	024E25 48	34S01 29	44	655.25	0	5	н			SP	PTE
402	KAREEDOUW	024E25 48	34S01 29	48	687.25	0	5	н			SP	PTE
464	KAREEDOUW	024E25 48	34501 29	52	719.25	0	5	н			SP	COM
465	KAREEDOUW	024E25 48	34501 29	21	4/1.25	-20	1	붠			SPA	PTE
466	KAREEDOUW	024F25 48	34501 29	20	567 25	-20		- 11	SBC2	01-May-80	OPE	PBS
467	KIESEL	027E08 00	23552.00	53	727 25	-20	501.2		SBC1	01-Nov-95	OPE	PBS
468	KIESEL	027E08 00	23552 00	57	759.25	-20	501.2	급			SPA	PBS
469	KIESEL	027E08 00	23852 00	61	791.25	-20	501.2	ᇣ			SPA	PBS
470	KIESEL	027E08 00	23\$52 00	65	823.25	-20	501.2	Η			SPA	5TE
471	KIMBERLEY	024E54 19	28\$51 14	32	559.25	20	112	H I	etv	01-Oct-98	OPF	PTE
472	KIMBERLEY	024E54 19	28\$51 14	28	527.25	20	500	н			SPA	PTE
4/3		024E54 19	28\$51 14	36	591.25	20	500	H			SPA	PTE
4/4		024E54 19	28S51 14	24	495.25	20	135	н	SBC3	01-Aug-92	OPE	PBS
476	KIMBERLEY	024E54 19	28551 14	10	223.25	0	10	Н	MNET	01-Nov-88	OPE	PTE
477	KIMBERLEY	024E54 19	28551 14	- 7	199.25	-20	100	н	SBC1	01-Jun-82	OPE	PBS
478	KING WILLIAMS TOWN	024E04 19	20001 14	4	1/5.25	-20	100	H	SBC2	01-Nov-75	OPE	PBS
479	KING WILLIAMS TOWN	027E15 36	32540 44	00	647.25	-20	18	井	SBC3	30-Jan-98	OPE	PBS
480	KING WILLIAMS TOWN	027E15.36	32540 44	42	630.25	-20	18	븡	etv	01-Oct-98	OPE	PTE
481	KING WILLIAMS TOWN	027E15 36	32540 44	46	671 25	-20	10	击			SP	PTE
482	KING WILLIAMS TOWN	027E1536	32540 44	50	703.25	-20	18	읍			SP	PTE
483	KING WILLIAMS TOWN	027E1536	32S40 44	56	751.25	-20-	18	╦╋	SBC2	01-Nov 70	52	PIE
484	KING WILLIAMS TOWN	027E15 36	32\$40 44	60	783.25	-20	18	ΗH	SBC1	01-400-78		PBS DBC
485	KIRKWOOD	025E26 53	33523 22	26	511.25	0	0.02	Ϋł		vi-ruy-0/	SPA	PRC
486	KIRKWOOD	025E26 53	33S23 22	30	543.25	Ö	0.02	v l			SPA	PTE
487	KIRKWOOD	025E26 53	33S23 22	34	575.25	0	0.02	V			SPA	PBS
488	(IHKWOOD	025E26 53	33\$23 22	22	479.25	0	0.02	V	SBC2	01-Feb-89	OPE	PBS
489		019E08 28	34S23 15	59	775.25	20	0.8	V	etv		SPA	PTE
4901		019E08 28	34S23 15	67	839.25	20	0.6	V			SPA	PBS
492		019E08 28	34523 15	63 1	807.25	20	0.6	V			SPA	PBS
		019E0828	34523 15	55	(43.25	20	0.8	V	SBC2	01-Jul-89	OPE	PBS

NO	STATION NAME	LONGITUDE	LATITUDE	CHAN.	FREQ. (MHz)	OFFSET	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS	CAT
493	KLERKSDORP	026E24 29	26S45 14	32	559.25	0	100	н	etv	01-Oct-98	OP	PTE
494	KLERKSDORP	026E24 29	26S45 14	37	599.25	0	10	Ĥ	SBC3	01-Aug-92	OPE	PBS
495	KLERKSDORP	026E24 29	26S45 14	41	631.25	0	100	H	SBC1	01-Feb-83	OPE	PBS
496	KLERKSDORP	026E24 29	26S45 14	45	663.25	0	100	Н	SBC2	01-May-76	OPE	PBS
497	KLERKSDORP	026E24 29	26S45 14	_49	695.25	0	10	Н	MNET		OPE	PTE
498	KLERKSDORP	026E24 29	26S45 14	24	495.25	0	100	н			SP	PTE
499	KLERKSDORP	026E24 29	26S45 14	28	527.25	0	100	н			SP	PTE
500	KLIPVOORDAM	027E45 42	25509 18	36	591.25	20	0.01	<u>v</u>		01.0 1.00	SPA	PBS
501		023E02 35	34504 18	30	543.25	0	0.5	V.	etv	01-Oct-98	OPE	PTE
502	KNYSNA	023E02 35	34504 18	20	311.25	0	0.5	$\frac{v}{v}$	<u>SBC1</u>	01-May-8/	OPE	PBS
504	KNYSNA	023E02 35	34504 18	22	675.25		0.5	V V	<u>SBC2</u>	01-May-/6	OPE	PBS
505	KNYSNA	023E02 35	34504 18	24	495.25	0	0.5	v		01-1404-30	SDA	DTE
506	KNYSNA	023E02 35	34S04 18	28	527.25	0	0.5	τ			SPA	PTF
507	KNYSNA	023E02 35	34S04 18	32	559.25	0	0.5	V V			SPA	PTE
508	KNYSNA	023E02 35	34S04 18	36	591.25	0	0,5	V			SPA	COM
509	KOKSTAD	029E29 24	30\$36 42	34	575.25	-20	0.4	V	etv		OPE	PTE
510	KOKSTAD	029E29 24	30S36 42	42	639.25	-20	0.4	V	SBC2	01-Dec-87	OPE	PBS
511	KOKSTAD	029E29 24	30\$36 42	26	511.25	-20	0.4	V			SPA	PTE
512	KOKSTAD	029E29 24	30\$36 42	30	543.25	-20	0.4	V			SPA	PTE
513	KOKSTAD	029E29 24	30536 42	38	607.25	-20	0.4	V			SPA	PTE
514	KOKSTAD	029E29 24	30S36 42	46	671.25	-20	0.4	V.			SPA	PBS
515	KUKSTAD	029E29 24	30536 42	50	703.25	-20	0.4	분	74	01 0-1 00	SPA	PBS
517	KROONSTAD	027E11 10	27525 10	21	471 25	20	0.1	- []	MNET	01-001-98	OPE	DTE
519	KROONSTAD	027E11 10	27525 16	65	4/1.20	20	100	- <u></u>	SBC2	01-560-00	OPE	DBS
510	KROONSTAD	027E11 10	27525 16	61	791 25	0	100	븝	SBC3	01-000-93	OPE	PBS
520	KROONSTAD	027E11 10	27525 16	57	759.25	0	100	H	SBC2	01-Dec-75	OPE	PBS
521	KURUMAN	023E18 49	27521 05	56	751.25	-20	17	Ĥ	BOP	01-Dec-83	OPE	PBS
522	KURUMAN	023E18 49	27521 05	60	783.25	-20	17	H	MMBT	01-Jan-01	SPA	PBS
523	KURUMAN HILLS	023E33 38	27\$53 13	5	183.25	20	125	н	etv		OPE	PTE
524	KURUMAN HILLS	023E33 38	27\$53 13	35	583.25	-20	500	н			SP	PTE
525	KURUMAN HILLS	023E33 38	27\$53 13	27	519.25	-20	500	Н			SP	PTE
526	KURUMAN HILLS	023E33 38	27\$53 13	31	551.25	-20	500	н			SP	PTE
527	KURUMAN HILLS	023E33 38	27\$53 13	23	487.25	-20	500	н			SP	PTE
528	KURUMAN HILLS	023E33 38	27853 13	11	231.25	-20	125	н	SBC1	01-Nov-85	OPE	PBS
529	KURUMAN HILLS	023E33 38	27\$53 13	8	207.25	0	125	Н	SBC2	01-Jan-79	OPE SDA	PBS
530		029E37 31	23502 19	24	495.25		10		otu			DTC
532	LADISMITH (CAPE)	021E25 20	33937 54	34	575 25	<u> </u>	10	H H	GLY	<u> </u>	SPA	PBS
532	LADISMITH (CAPE)	021E25 20	33537 54	22	479.25	0	10	Η H	SBC2	01-Feb-88	OPE	PBS
534	ADISMITH (CAPE)	021E25 20	33537 54	30	543.25	0	10	H		10110000	SPA	PBS
535	LADISMITH (CAPE)	021E25 20	33\$37 54	37	599.25	20	1	H			SP	PTE
536	LADISMITH (CAPE)	021E25 20	33\$37 54	41	631.25	20	1	н			SP	PTE
537	LADISMITH (CAPE)	021E25 20	33\$37 54	45	663.25	20	1	Н			SP	PTE
538	LADISMITH (CAPE)	021E25 20	33837 54	49	695.25	20	1	Н			ŚP	COM
539	LADYBRAND	027E22 42	29\$10 18	68	847.25	20	10	Н	etv		OPE	PTE
540	LADYBRAND	027E22 42	2951018	32	559.25	20	1	<u>н</u>		L	SP	PTE
541	LADYBRAND	027E22 42	29510 18	36	591.25	20	1-1-	H H		I	5P	DIE
542		027E22 42	29510 18	28	027.25	20	+			├ ───	SP SP	COM
543		027E22 42	2951018	50	490.20	20	10		SBC2	01-len_84	OPF	PRS
544		027522 42	2051018	00	783.25	20	1 2	뉴	SBC1	01-Aur-93	OPE	PBS
540		027522 42	29510 18	64	815 25	20	10	tü		1.1.00	SPA	PBS
540		029E47 19	28\$35.23	42	639.25	20	1	t v	etv	1	OPE	PTE
549	ADYSMITH	029F47 19	28535 23	38	607.25	20	1	tż	t		SP	PTE
540	LADYSMITH	029E47 19	28\$35 23	46	671.25	20	1	T V			SP	PTE
550	LADYSMITH	029E47 19	28535 23	50	703.25	5 20	1	V			SP	COM
551	LADYSMITH	029E47 19	28\$35 23	25	503.25	20	1	۷	SBC3	01-Nov-95	OPE	PBS
552	LADYSMITH	029E47 19	28\$35 23	21	471.25	5 20	0.2	V	MNET	01-Oct-92	OPE	PTE
55	LADYSMITH	029E47 19	28\$35 23	33	567.25	5 20	1	V	SBC2	01-Jan-78	OPE	PBS
554	LADYSMITH	029E47 19	28\$35 23	29	535.25	5 20	1	V	SBC1	01-Aug-8	OPE	PBS
555	LINMEYER	028E04 16	26S16 08	25	503.25	-20	0.002	1 분	etv	01 100 0	OPE	PIE
556	LINMEYER	028E04 16	26516 08	31	551.25	20	0.002	##	SBC2	01-Jan-94	OPE	1000
557	LINMEYER	028E04 16	26S16 08	27	519.25	20	0.002		CON	01-Jan-94	OPE	DTE
55		028E04 16	26516.08	21	4/1.2	-20	0.002		CON CRC2	01-120-04		PRO
555		028E04 16	26516 08	23	487.2	20	0.002	計문	MNET	01-lan_0/	OPF	PTF
560		U28E04 16	2001000	20	535 20	20	0.00	5 H	111116		SPA	PTE
00		020E04 10	26916 08	20	567 24	-20	0.00	ž H	1	1	SPA	COM
1 302			1 20010 00	00	1001.20		10.000				_	_

NO	STATION NAME	LONGITUDE	LATITUDE	CHAN.	FREQ. (MHz)	OFFSET	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS	CAT
563	LOMBAARDSVLAKTE	022E15 00	28S20 15	55	743.25	-20	10	н			SPA	PBS
564	LOMBAARDSVLAKTE	022E15 00	28S20 15	59	775.25	-20	10	н		<u> </u>	SPA	PBS
565	LOMBAARDSVLAKTE	022E15 00	28S20 15	63	807.25	-20	10	Н			SPA	PBS
566	LOMBAARDSVLAKTE	022E15 00	28S20 15	67	839.25	-20	10	н			SPA	PTE
567	LOSKOP	029E12 42	28539 41	24	495.25	0	1.413	V			SPA	PBS
560	LOSKOP	029E12 42	28539 41	28	527.25	0	1.413	V			SPA	PBS
570	LOSKOP	029E12 42	28539 41	32	501.25	0	1.413	V			SPA	PBS
571	LOUIS TRICHARDT	029E12 42	23500 02	22	470 25	0	0.989	-V	at.		SPA ODE	DIE
572	LOUIS TRICHARDT	029E45 26	23500.02	5	183 25	-20	15	V V	SBC3	20 Nov 07	OPE	DRC
573	LOUIS TRICHARDT	029E45 26	23\$00 02	26	511.25	0	100	v	0000 .	30-1100-97	SPA SPA	PDO
574	LOUIS TRICHARDT	029E45 26	23500 02	34	575.25	0	100	t v		<u> </u>	SPA	PTE
575	LOUIS TRICHARDT	029E45 26	23\$00 02	30	543.25	0	100	v			SPA	PTE
576	LOUIS TRICHARDT	029E45 26	23S00 02	11	231.25	0	15	V	SBC1	01-Jan-89	OPE	PBS
577	LOUIS TRICHARDT	029E45 26	23500 02	8	207.25	-20	15	V	SBC2	01-Jan-80	OPE	PBS
578	LOUWSBURG	016E32 38	27S33 44	38	607.25	-20	28.18	V		I	SPA	PBS
579	LYDENBURG	030E26 04	25S06 19	34	575.25	-20	0.04	V			SPA	PBS
580		030E26 04	25506 19	26	511.25	-20	0.04	V			SPA	PBS
582		030E26 04	25506 19	30	543.25	-20	0.04	V	0500	010 00	SPA	PTE
583	MABOPANE	028E03.48	25830 57	48	697.25	-20	0.04	V	SBC2	01-Sep-86	OPE	PBS
584	MABOPANE	028E03 48	25830.57	40	655 25	20	1 1	V	BOP	01 Dec 92	OPE	PBS
585	MADIBOGO	025E15 14	26S27 28	55	743.25	0	30	H H	BOP	01-Dec-83	OPE	PBS
586	MADIBOGO	025E15 14	26S27 28	67	839.25	0	30	н		01-00-00	SPA	PBS
587	MAKADIMA	025E49 23	25S26 47	58	767.25	-20	12	H			SPA	PBS
588	MAKADIMA	025E49 23	25\$26 47	54	735.25	0	12	Н	BOP	01-Dec-83	OP	PBS
589	MALAMBA	030E15 09	22S53 56	55	743.25	-20	0.08	V	SBC2	01-Aug-90	OPE	PBS
590	MALAMBA	030E15 09	22853 56	63	807.25	-20	0.08	V	SBC1	01-Aug-90	OPE	PBS
591	MATATIELE	028E49 19	30523 45	44	655.25	0	10	н	SBC3	30-Nov-98	OPE	PBS
592	MATATIELE	028E49 19	30523 45	52	719.25	0	10	н	etv		OPE	PTE
594	MATATIELE	028E49 19	30523 45	40	607.05	0	10	н	SBC2	01-Aug-86	OPE	PBS
595	MATJIESFONTEIN	020E30 20	33516 52	40	647 25	-20	10		<u>5801</u>	01-Nov-95	OPE	PBS
596	MATJIESFONTEIN	020E30 20	33S16 52	55	743.25	20	1	н	eiv			DTE
597	MATJIESFONTEIN	020E30 20	33S16 52	59	775.25	20	1	Ĥ			SP	PTE
598	MATJIESFONTEIN	020E30 20	33\$16 52	63	807.25	20	1	H			SP	PTE
599	MATJIESFONTEIN	020E30 20	33\$16 52	67	839.25	20	1	Н			SP	COM
600	MATJIESFONTEIN	020E30 20	33S16 52	39	615.25	-20	10	н	SBC2	01-Jul-86	OPE	PBS
601	MATUESFONTEIN	020E30 20	<u>33S16 52</u>	51	711.25	-20	10	Н			SPA	PBS
602		020E30 20	3351652	47	679.25	-20	10	н			SPA	PBS
604	MBUZINI	031E54 53	20002 20	11	231.25	20	3	<u> </u>			SPA	PBS
605	MBUZINI	031E54 53	25852.26		207.25	0	3	- <u>v</u>			SPA	PBS
606	MENLO PARK	028E16.09	25546 15	48	687 25	0	0.04	V	otv	01 Oct 09	SPA	PBS
607	MENLO PARK	028E16 09	25\$46 15	57	759.25	0	0.04	v	SBC1	01-Oct-95	OPE	PIE
608	MENLO PARK	028E16 09	25\$46 15	40	623.25	0	0.04	v	0.001	01-00-00	SPA	PTE
609	MENLO PARK	028E16 09	25S46 15	44	655.25	0	0.04	V	CSN	01-Sep-93	OPE	PTE
610	MENLO PARK	028E16 09	25S46 15	65	823.25	0	0.04	V	SBC3	01-Sep-91	OPE	PBS
611	MENLO PARK	028E16 09	25846 15	61	791.25	0	0.04	V	MNET	01-May-87	OPE	PTE
612	MENLO PARK	028E16 09	25546 15	53	727.25	0	0.04	V	SBC2	01-Oct-75	OPE	PBS
614	MIDDELBUING	029523 24	25549 04	23	487.25	20	100	н	etv	01-Oct-98	OPE	PTE
615	MIDDELBURG	029E23 24	25549 04	3/	510 DE	20	100	H	SRC3	U1-Dec-93	OPE	PBS
616	MIDDELBURG	029E23 24	25549 04	41	631 25	20	100		6800	01 Dc= 70	SP	PTE
617	MIDDELBURG	029E23 24	25\$49.04	45	663.25	20	100	-	SBC1	01-Dec-/5	OPE	PBS
618	MIDDELBURG	029E23 24	25549 04	49	695.25	20	10	÷ l	MNET	01-1-00-00	OPE	DTE
619	MIDDELBURG	029E23 24	25549 04	35	583.25	20	100	нİ		01-001-01	SP	PTE
620	MIDDELBURG	029E23 24	25549 04	31	551.25	20	100	H			SP	COM
621	MIER	020E18 15	26541 30	53	727.25	0	501.2	H			SPA	PBS
622	MIER	020E18 15	26S41 30	_57	759.25	0	501.2	н			SPA	PBS
623	MIER	020E18 15	26S41 30	61	791.25	0	501.2	Н			SPA	PBS
624	MILK	020E18 15	26541 30	65	823.25	0	501.2	н			SPA	PTE
626	MMABATHO	02553646	25550 22	32	559.25	0	10	V			SPA	PBS
627	MOGWASE	027516.00	20000 22	24	495.25	0	10	<u>v</u>	BOP	01-Dec-83	OPE	PBS
628	MOGWASE	027E16.00	25510.26	60	700.25	20	33	V V	ROD	U1-Dec-83	OPE	PBS
629	MOLEMA	030E02 40	23518 38	28	527 25	-20	33	<u>v</u>			SPA	PBS
630	MOLEMA	030E02 40	23S18 38	32	559 25	- č	0.2	$\frac{v}{v}$			SPA	PBS
631	MOLEMA	030E02 40	23\$18.38	36	591.25	ō	0.2	v			SPA SDA	PDS DBC
632	MONDEOR	027E59 34	26S16 52	26	511.25	ō	0.09	i l	etv	01-Oct-98	OPE	PTE
						· · ·		<u> </u>		2, 30, 30	016	

TV FREQUENCY PLAN - 2002

NO	STATION NAME	LONGITUDE	LATITUDE	CHAÑ.	FREQ. (MHz)	OFFSET	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS	CAT
633	MONDEOR	027E59 34	26S16 52	30	543.25	0	0.09	V			SPA	PTE
634	MONDEOR	027E59 34	26S16 52	24	495.25	20	0.1	V	SBC3	01-Sep-91	OPE	PBS
635	MONDEOR	027E59 34	26S16 52	32	559.25	20	0.09	V	SBC2	01-Jan-82	OPE	PBS
636	MONDEOR	027E59 34	26S16 52	22	479.25	0	0.09	V	CSN	01-Sep-93	OPE	PTE
637	MONDEOR	027E59 34	26S16 52	28	527.25	20	0.09	V	SBC1	01-Jul-85	OPE	PBS
638	MONDEOR	027E59 34	26S16 52	34	575.25	0	0.09	V			SPA	COM
639	MONDEOR	027E59 34	26S16 52	36	591.25	20	0.09	V	MNET	01-Mar-87	OPE	PTE
640	MONTAGU	020E08 37	33\$47 16	22	479.25	0	0.05	LV.	SBC2	01-Jan-88	OPE	PBS
641	MONTAGU	020E08 37	33547 16	34	5/5.25	0	0.05	V			SPA	PBS
642	MONTAGU	020E08 37	33547 16	26	511.25	0	0.05	V			SPA	PBS
644		020E08 37	33547 16	30	543.25	0	0.05		8800	20 Nov 07	SPA	PIE
644		029E52.04	2951107	41	605 25	-20	10		3803	30-INOV-97	OPE	PBS
646		029E52.04	29511 07	45	663 25	-20	10		SBC1	01-Nov 05	OPE	DDC
647	MOOI BIVIER	029E52.04	29511.07	37	599 25	-20	10	1 H	SBC2	01-Apr-84	OPE	PBS
648	MORETELETSI	026E42 12	25\$17.48	34	575.25	-20	35	v	0002	01-70-04	SPA	PBS
649	MORETELETSI	026E42 12	25\$17.48	26	511.25	-20	35	1 v	BOP	01-Dec-83	OPF	PBS
650	MOTSWEDI	025E52 18	25\$16 55	49	695.25	-20	7	t v		01 000 00	SPA	PBS
651	MOTSWEDI	025E52 18	25S16 55	45	663.25	-20	7	V	BOP	01-Dec-83	OPE	PBS
652	MOUNT AYLIFF	029E23 41	30S50 11	39	615.25	0	10	H	etv		OPE	PTE
653	MOUNT AYLIFF	029E23 41	30S50 11	43	647.25	0	10	Н	SBC3	30-Jan-98	OP	PBS
654	MOUNT AYLIFF	029E23 41	30S50 11	47	679.25	0	10	Н			SP	PTE
655	MOUNT AYLIFF	029E23 41	30S50 11	51	711.25	0	10	Н			SPA	PTE
656	MOUNT AYLIFF	029E23 41	30\$50 11	27	519.25	0	10	н	TBNC	01-Dec-92	OPE	COM
657	MOUNT AYLIFF	029E23 41	30S50 11	35	583.25	0	2.2	H	SBC2	01-Jul-90	OPE	PBS
658	MOUNT AYLIFF	029E23 41	30550 11	31	551.25	0	10	H	SBC1	01-Jul-90	OPE	PBS
660		029E23 41	30550 11	23	487.25	0		H H	MNET	01-Jun-92	OPE	PTE
661	MULBARTON	028503 56	26517 26	50	775.25	20	0.02		IBNC	01 14-00		DTE
662	MULBARTON	028E03.56	26517 36	57	759 25	20	0.03	1 v	SBC1	01-Mar-00	OPE	DBS
663	MUL BARTON	028E03.56	26517 36	63	807 25	20	0.03	t v	3601	01-360-00	SPA	DTE
664	MULBARTON	028E03 56	26517 36	67	839.25	20	0.00	1 v			SPA	COM
665	MULBARTON	028E03 56	26\$17.36	55	743.25	20	0.03	1 v	CSN	01-Sep-93	OPE	PTF
666	MULBARTON	028E03 56	26S17 36	65	823.25	20	0.03	τ ν	MNET	01-Mar-92	OPE	PTE
667	MULBARTON	028E03 56	26S17 36	61	791.25	20	0.03	V	SBC2	01-Sep-86	OPE	PBS
668	MULBARTON	028E03 56	26S17 36	53	727.25	20	0.03	V	SBC3	01-Sep-91	OPE	PBS
669	NAPIER	019E53 33	34\$31 45	38	607.25	-20	16	Н	etv		LIC	PTE
670	NAPIER	019E53 33	34\$31 45	42	639.25	-20	1	Н			SPA	PBS
671	NAPIER	019E53 33	34531 45	46	671.25	-20	1	н			SPA	PTE
672	NAPIER	019E53 33	34531 45	50	703.25	-20	1	H	0.5.0.(SPA	PTE
674		019E53 33	34531 45	6	191.25	20	1		SBC1	01-Nov-95	OPE	PBS
675	MEI SPRI IIT	019E03 33	34531 45	30	215.25	20	150		SBC2	01-Apr-89	OPE	PBS
676	NELSPRUIT	030E46 35	25530.55	66	831 25	20	300	<u><u></u></u>	etv		OPE	DTE
677	NELSPRUIT	030E46 35	25530.55	58	767 25	20	300					OTE
678	NELSPRUIT	030E46 35	25830 55	54	735.25	20	300	H			50	DTE
679	NELSPRUIT	030E46 35	25\$30 55	62	799.25	20	300	H			SPA	PTF
680	NELSPRUIT	030E46 35	25\$30 55	32	559.25	0	150	H	SBC1	01-Jul-86	OPE	PBS
681	NELSPRUIT	030E46 35	25S30 55	24	495.25	0	150	н	SBC2	01-Jul-79	OPE	PBS
682	NELSPRUIT	030E46 35	25\$30 55	28	527.25	0	15	Н	MNET	01-Jun-91	OPE	PTE
683	NELSPRUIT	030E46 35	25\$30 55	36	591.25	0	15	Н	SBC3	01-Nov-93	OPE	PBS
684	NEWCASTLE	029E57 12	27\$43 07	45	663.25	0	1	V	etv		OPE	PTE
685	NEWCASTLE	029E57 12	27\$43 07	68	847.25	0	1	V	SBC3	01-Nov-92	OP	PBS
686	NEWCASTLE	029E57 12	27543 07	60	783.25	0	1	V	SBC1	01-Aug-85	OP	PBS
687	NEWCASTLE	029E57 12	27543 07	64	815.25	0	0.5	V	MNET	01-Aug-85	OP	PTE
000	NEWGASTLE	029E57 12	27543 07	56	/51.25	0	1	LV.	SBC2	01-Aug-85	OP	PBS
600	NEWCASTLE	02965/ 12	27543 07	49	621.05	<u>0</u>		۲ <u>۷</u>			SP	PIE
601	NEWCASTLE	029557 12	27043 07	41	500.05	<u> </u>		÷.			<u></u>	PIE
692	NGANGELIZWE	02950/ 12	21 545 0/	31	647.25		0.02	<u>+</u>	8800	01.100.00	SP ODE	PIE
693	NGANGELIZWE	028548 31	31537 15	47	670 25		0.02		SBC1	01-180-92	OPE	PD0 D00
694	NGANGELIZWE	028E48.31	31537 15	51	711 25	<u> </u>	0.02	H	TRNC	01-Jan-02	OPE	COM
695	NGANGELIZWE	028E48 31	31537 15	39	615 25	- ň	0.02	H	MNFT	01-Jan-02	OPE	PTE
696	NGANGELIZWE	028E48 31	31\$37 15	23	487.25	20	0.02	Ĥ	etv	01-Jan-92	1 IC	PTF
697	NGANGELIZWE	028E48 31	31\$37 15	27	519.25	20	0.02	H	SBC3	01.001.02	OPF	PBS
698	NGANGELIZWE	028E48 31	31\$37 15	31	551.25	20	0.2	Ĥ			SPA	PTE
699	NGANGELIZWE	028E48 31	31S37 15	35	583.25	20	0.2	H			SPA	COM
700	NIEKERKSHOOP	022E39 40	29510 30	32	559.25	-20	500	H			SPA	PBS
701	NIEKERKSHOOP	022E39 40	29\$10.30	41	631.25	-20	500	н			SPA	PBS
702	NIEKERKSHOOP	022E39 40	29\$10 30	45	663.25	-20	500	Н			SPA	PBS

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NO	STATION NAME	LONGITUDE	LATITUDE	CHAN.	FREQ. (MHz)	OFFSET	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS	CAT
703	NIEKERKSHOOP	022E39 40	29\$10.30	49	695.25	-20	500	н			SPA	PTÉ
704	NOENIEPUT	020E18 30	27\$35 00	5	183.25	-20	199.5	н			SPA	PBS
705	NOENIEPUT	020E18 30	27\$35 00	8	207.25	0	199.5	н			SPA	PBS
706	NOENIEPUT	020E18 30	27\$35.00	11	231.25	0	199.5	Н			SPA	PBS
707		020E18 30	27535.00	22	479.25	0	501.2	н			SPA	PTE
708		020E18 30	27535 00	20	542.05	0	501.2	H			SPA	PTE
710	NOENIEPUT	020E18 30	27535.00	34	575 25		501.2				SPA SDA	DTE
711	NONGOMA	031E39 27	27\$54 18	54	735.25	20	10	н	etv	01-Oct-98	OPF	PTE
712	NONGOMA	031E39 27	27\$54 18	62	799.25	20	10	H	SBC2	01-Nov-95	OPE	PBS
713	NONGOMA	031E39 27	27S54 18	66	831.25	20	10	Н	SBC3	01-Nov-95	OPE	PBS
714	NONGOMA	031E39 27	27\$54 18	58	767.25	20	10	H	SBC1	01-Dec-87	OPE	PBS
715	NOUPOORT	024E56 01	31518 14	62	799.25	-20	10	Н			SPA	PBS
717	NOUPOORT	024E56 01	31518 14	58	767.25	-20	10	н	etv		LIC	PTE
718	NOUPOORT	024E56.01	3151814	33	500.25	0					SPA CDA	PTE
719	NOUPOORT	024E56.01	31518 14	41	631.25	0	1	H			SPA SPA	PIE
720	NOUPOORT	024E56 01	31S18 14	45	663.25	0	1	н			SPA	PTF
721	NOUPOORT	024E56 01	31S18 14	54	735.25	-20	10	Ĥ	SBC2	01-Apr-80	OPE	PBS
722	NOUPOORT	024E56 01	31S18 14	66	831.25	-20	10	Н			SPA	PBS
723	NQUTU	030E40 42	28S15 43	55	743.25	20	15	V			SPA	PBS
724	NYLSTROOM	028E25 59	24\$47 58	67	839.25	20	1	V	etv		LIC	PTE
725		028E25 59	24547 58	34	575.25	0	1	V.			SP 60	PTE
727	NYLSTROOM	028E25 59	24547 58	26	511 25	0		- V			SP SP	COM
728	NYLSTROOM	028E25 59	24547 58	20	479 25	0		V			SP	PTE
729	NYLSTROOM	028E25 59	24S47 58	55	743.25	20	1	v	SBC2	01-Jan-83	OPE	PBS
730	NYLSTROOM	028E25 59	24\$47 58	59	775.25	20	1	V	SBC1	01-Oct-85	OPE	PBS
731	NYLSTROOM	028E25 59	24S47 58	63	807.25	20	1	V	SBC3	01-Nov-95	OPE	PBS
732	OUDTSHOORN	022E16 02	33S40 16	44	655.25	20	12	Н	etv		LIC	PTE
733	OUDTSHOORN	022E16 02	33S40 16	52	719.25	20	160	H			SPA SDA	PTE
736	OUDISHOORN	022E16 02	33540 16	48	623.25	20	160				SPA SPA	COM
736	OUDTSHOORN	022E16 02	33540 16	6	191.25	-20	16	н	SBC1	01-Dec-87	OPE	PBS
737	OUDTSHOORN	022E16 02	33\$40 16	13	247.13	0	3.2	H	MNET	01-May-92	OP	PTE
738	OUDTSHOORN	022E16 02	33S40 16	9	215.25	0	16	Н	SBC2	01-Apr-80	OPE	PBS
739	OUDTSHOORN	022E16 02	33S40 16	4	175.25	0	3.2	Н	SBC3	01-Nov-95	OP	PBS
740	OVERPORT	030E59 54	29\$50 02	28	527.25	-20	1.3	V	etv	01-Oct-98	OPE	PTE
741	OVERPORT	030259 54	29\$50.02	32	559.25	-20	1.3	V			SPA SDA	PTE
742	OVERPORT	030559 54	29550 02	30	1 591.25	-20	1.3	V	SBC2	01-10-75	OPE	PRS
740	OVERPORT	030E59 54	29550 02	30	543.25	0	1.3	tv	MNET	01-Sep-87	OPE	PTE
745	OVERPORT	030E59 54	29\$50.02	26	511.25	0	1.3	V	SBC1	01-Jun-85	OPE	PBS
746	OVERPORT	030E59 54	29\$50.02	34	575.25	0	1.3	V	SBC3	01-Jun-90	OPE	PBS
747	OVERPORT	030E59 54	29S50 02	24	495.25	-20	1.3	V	CSN	01-Sep-93	OPE	PTE
748	PAARL	018E56 24	33S42 5 3	39	615.25	-20	2.5	V	etv	01-Oct-98	OPE	PTE
749	PAARL	018E56 24	33542 53	47	679.25	-20	2		CSN	01-Sep-93	OPE	PTE
750	PAAHL	01855624	33542 53	45	605.20	0	2	$\frac{1}{v}$	SBC3	01-Jun-00	OPE	PRS
750	PAARL	018E56 24	33542 53	49	647 25	-20	25	tv	3803	01-001-00	SPA	PTE
75	PAARL	018E56 24	33\$42 53	51	711.25	-20	2.5	ti			SPA	COM
754	PAARL	018E56 24	33S42 53	37	599.25	0	2	1 v	SBC2	01-Dec-75	OPE	PBS
755	PAARL	018E56 24	33542 53	41	631.25	D	2	V	MNET	01-Sep-89	OPE	PTE
756	PANKOP	028E24 16	25509 44	68	847.25	20	20	Н			SPA	PBS
757	PANKOP	028E24 16	25\$09 44	64	815.25	20	20	H	BOP	01-Dec-83	OP	PBS
758		024E49 43	33545 37	56	751.25	0	0.01		SBC2	01-Nov-86	OPE	PBS
759		024E49 43	33545 37	60	647.05	0	0.01		SBC3	01-Nov-86	OPE	PRS
760	PALENSIE	024E49 43	33545 37	27	519 25		0.01	1 V	SBC1	01-Oct-86	OPE	PBS
76	PAUL SAUER DAM	024E33 43	33\$45 13	23	487.25	0	0.02	1 v	SBC2	01-Oct-86	OPE	PBS
76	PAUL SAUER DAM	024E33 43	33S45 13	35	583.25	0	0.02	V		1	SPA	PTE
76	PAUL SAUER DAM	024E33 43	33S45 13	31	551.25	0	0.02	V	SBC3	01-Nov-95	OPE	PBS
76	5 PETRUS STEYN	028E19 06	27S31 00	28	527.25	-20	10	Н	etv		OPE	PTE
76	PETRUS STEYN	028E19 06	27S31 00	24	495.25	-20	10	H	SBC2	01-Dec-83	OPE	PBS
76	PETRUS STEYN	028E19 06	27\$31.00	36	591.25	-20	10	1#	0001	01 Nov 05	SPA OPE	PBS
76	BIPETRUS STEYN	028E19 06	2/S31 00	32	559.2	-20	10	H	MNET	01-100-95	OPE	PBS
70		031E08 24	2300/ 02	22	511 25	20	0.2	1 v		01-001-93	SPA	PBS
77	PHALABORWA	031E08 24	23857 02	30	543.25	20	0.2	ΤŤ	1	1	SPA	PBS
77	2 PHALABORWA	031E08 24	23\$57 02	34	575.25	20	0.2	T V			SPA	PBS
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NO	STATION NAME	LONGITUDE	LATITUDE	CHAN.	FREQ. (MHz)	OFFSET	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS	CAT
773	PIET PLESSIS	024E49 55	26S14 56	38	607.25	20	10	Н	SBC1	01-Nov-95	OPE	PBS
774	PIET PLESSIS	024E49 55	26S14 56	46	671.25	20	10	н			SPA	PBS
775	PIET PLESSIS	024E49 55	26S14 56	42	639.25	20	10	Н	etv		OPE	PTE
776	PIET PLESSIS	024E49 55	26S14 56	50	703.25	20	10	н	SBC2	01-Apr-86	OPE	PBS
777	PIET RETIEF	030E41 03	27501 11	8	207.25	-20	16	н	etv		OPE	PTE
770	PIET RETIER	030E41 03	27501 11	64	815.25	-20	10	H			SPA OPA	PIE
790		030E41 03	27501 11	60	793 25	-20	10			<u> </u>	SPA CDA	DIE
781		030E41 03	27501 11	56	751 25	-20	10	H H			SPA SPA	PBS
782	PIET RETIEF	030E41 03	27S01 11	11	231.25	-20	16	н	SBC2	01-Nov-83	OPE	PBS
783	PIET RETIEF	030E41 03	27S01 11	5	183.25	20	16	Н	SBC1	01-Dec-92	OPE	PBS
784	PIETERMARITZBURG	030E19 49	29834 47	44	655.25	20	1	٧	etv	01-Oct-98	OPE	PTE
785	PIETERMARITZBURG	030E19 49	29534 47	52	719.25	20	1	V			SPA	PTE
786	PIETERMARITZBURG	030E19 49	29\$34 47	48	687.25	20	1	V			SPA	COM
.787	PIETERMARITZBURG	030E19 49	29534 47	40	623.25	20	1	V	CSN	01-Sep-93	OPE	PTE
788	PIETERMARITZBURG	030E19 49	29534 47	26	511.25			- V	SBU2	01-Jul-75	OPE	PBS
709	PIETERMARITZBURG	030E1949	29534 47	30	543 25			- V	MNET	01-101-90	OPE	DTE
791	PIETERMARITZBURG	030E19 49	29\$34 47	22	479.25	0		Ť v	SBC1	01-Jan-82	OPE	PBS
792	PIKETBERG	018E44 19	32549 09	27	519.25	-20	120	Ĥ	etv		OPE	PTE
793	PIKETBERG	018E44 19	32549 09	35	583.25	-20	120	н			SPA	PTE
794	PIKETBERG	018E44 19	32\$49 09	31	551.25	-20	120	н			SPA	PTE
795	PIKETBERG	018E44 19	32\$49 09	23	487.25	-20	120	H			SPA	PTE
796	PIKETBERG	018E44 19	32549 09	9	215.25	-20	10	H	SBC2	01-Aug-79	OPE	PBS
797	PIKETBERG	018544 19	32549 09	13	24/.13	-20	10		SBC3	01-Nov-95		PBS
790	PILANESBERG	027E05 35	25521 07	57	759 25	20	16		BOP	01-Dec-83		PBS
800	PILANESBERG	027E05 35	25821 07	65	823.25	20	16	v		01-260-00	SPA	PBS
801	PLETTENBERG BAY	023E22 30	34S03 32	35	583.25	0	0.125	V	etv	01-Oct-98	OPE	PTE
802	PLETTENBERG BAY	023E22 30	34803 32	27	519.25	0	0.125	V	SBC3	01-Nov-95	OPE	PBS
803	PLETTENBERG BAY	023E22 30	34S03 32	23	487.25	0	0.125	V	SBC2	01-Jan-88	OPE	PBS
804	PLETTENBERG BAY	023E22 30	34S03 32	31	551.25	0	0.125	V	SBC1	01-Nov-95	OPE	PBS
805	PLETTENBERG BAY	023E22 30	34503 32	39	615.25	0	0.05				SPA	PIE
807	PLETTENBERG BAY	023E22 30	34503 32	40	679.25	0	0.05	1 v		<u> </u>	SPA	PTE
808	PLETTENBERG BAY	023E22 30	34S03 32	51	711.25	0	0.05	v			SPA	PTE
809	POFADDER	018E56 25	29514 30	4	175.25	20	2.5	V	etv		LIC	PTE
810	POFADDER	018E56 25	29\$14 30	55	743.25	20	10	Н			SPA	PTE
811	POFADDER	018E56 25	29\$14 30	_59	775.25	20	10	Н			SPA	PTE
812	POFADDER	018E56 25	29514 30	67	839.25	20	10	Н			SPA	PBS
814		018556 25	29514 30	10	223 25	-20	25	$\frac{\pi}{v}$	9802	01-Eab-89	OPE	DBS
815	POFADDER DORP	019E23 04	29505 24	7	199.25	0	0.1	v	MNET	01-Dec-92	OPE	PTE
816	POMFRET	023E34 44	25849 52	13	247.13	20	10	Ĥ	etv		LIC	PTE
817	POMFRET	023E34 44	25849 52	44	655.25	-20	1.	V			SP	PTE
818	POMFRET	023E34 44	25\$49 52	40	623.25	-20	1	V			SP	PTE
819	POMFRET	023E34 44	25\$49 52	48	687.25	-20	1	V		ļ	SP	PTE
820	POMERET	023E34 44	25549 52	52	101 05	-20	1		8800	01.40-90	SP	PIE
822		023E34 44	25549 52	8	215 25	20	10		SBC1	01-Apr-86	OPE	PBS
823	PONGOLA	031E39 00	27\$31 34	34	575.25	0	0.14	t V	etv	01-1109-00	OPE	PTE
824	PONGOLA	031E39 00	27531 34	22	479.25	0	0.14	V	SBC2	01-Dec-88	OPE	PBS
825	PONGOLA	031E39 00	27\$31 34	26	511.25	0	0.14	V	SBC1	01-Nov-95	OPE	PBS
826	PONGOLA	031E39 00	27\$31 34	30	543.25	0	0.14	V	SBC3	01-Nov-95	OPE	PBS
827	PONGOLA	031E39 00	27\$31 34	39	615.25	20	0.2	V			SPA	PTE
828		031E39 00	27531 34	43	647.25	20	0.2	V			SPA	PTE
029		031E39.00	27531 34	4/	0/9.25	20	0.2	$\overrightarrow{}$			SPA SPA	DTE
831	PORT ELIZABETH	025E28 20	33856 10	41	631 25	-20	112	H H	etv	01-0ct-09	OPE	PTE
832	PORT ELIZABETH	025E26 29	33\$56 10	45	663.25	-20	112	Ĥ	GLV	01-00-00	SPA	PTE
833	PORT ELIZABETH	025E26 29	33S56 10	49	695.25	-20	112	H		t	SPA	COM
834	PORT ELIZABETH	025E26 29	33\$56 10	37	599.25	-20	12	Н	CSN	01-Sep-93	OPE	PTE
835	PORT ELIZABETH	025E26 29	33S56 10	7	199.25	-20	100	Н	SBC2	01-Oct-75	OPÉ	PBS
836	PORT ELIZABETH	025E26 29	33S56 10	10	223.25	20	10	Н	MNET	01-Nov-87	OPE	PTE
837	PORT ELIZABETH	025E26 29	33S56 10	4	175.25	20	100	L H	SBC1	01-Jan-82	OPE	PBS
838	PORT ELIZABETH	025E26 29	33856 10	13	247.13	-20	10	H	SBC3	01-Dec-92		PBS
840	PORT ELIZABETH CITY	025E35 31	33855 29	- 4/	727 25	20	2	v	SRC2	01-001-98	OPE	PRQ
841	PORT ELIZABETH CITY	025E35 31	33855 28	61	791.25	0	2	t v	SBC3	01-Jun-90	OPE	PBS
842	PORT ELIZABETH CITY	025E35 31	33\$55 28	57	759.25	ō	2	1 v	SBC1	01-Jun-85	OPE	PBS

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TV FREQUENCY PLAN - 2002

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NO	STATION NAME	LONGITUDE	LATITUDE	CHAN.	FREQ. (MHz)	OFFSET	ERP (KW)	POL	PROGRAMME	ON-AIR DATE	STATUS	CAT
843	PORT ELIZABETH CITY	025E35 31	33S55 28	43	647.25	20	2	V			SPA	PTE
844	PORT ELIZABETH CITY	025E35 31	33S55 28	51	711.25	20	0.4	V	CSN	01-Feb-94	OPE	PTE
845	PORT ELIZABETH CITY	025E35 31	33\$55 28	65	823.25	L	0.4	V	MNET	01-Jan-94	OPE	PTE
846	PORT ELIZABETH CITY	025E35 31	33\$55 28	39	615.25	20	2	V			SPA	COM
847	PORT SHEPSTONE	030E17 17	30544 07	29	535.25	20	225	н	etv	01-Oct-98	OPE	PTE
848	PORT SHEPSTONE	030E1717	30544 07	21	4/1.25	20	296	H	SBC3	01-Apr-94	OP	PBS
850	PORT SHEPSTONE	030E1717	30544 07	25	503.25	20	225	H			SP	PTE
851	PORT SHEPSTONE	030E1717	30544 07	33	221.25	20	225	H	MAILET	01 11 01	SP	PIE
852	PORT SHEPSTONE	030E17 17	30544 07		207.25	20	100	V	MINE I	01-Jul-91	OPE	PIE
853	PORT SHEPSTONE	030E17 17	30544 07	5	183 25	20	100	$\frac{v}{v}$	<u>SBC2</u>	01-Jan-70	OPE	PDS DBC
854	PORTST JOHNS	029E31 39	31536.39	53	727 25	- 0	100	t ů-	SBC3	30 Nov-07		DBC
855	PORTST JOHNS	029E31 39	31536.39	22	479.25	0	1 1	H	etv	00-1104-07	OPE	PTE
856	PORTST JOHNS	029E31 39	31S36 39	26	511.25	0	10	H			SP	PTE
857	PORTST JOHNS	029E31 39	31S36 39	30	543.25	0	10	H			SP	PTE
858	PORTST JOHNS	029E31 39	31S36 39	34	575.25	0	10	н			SP	PTE
859	PORTST JOHNS	029E31 39	31\$36.39	57	759.25	0	1	н	SBC2	01-Nov-92	OPE	PBS
860	PORTST JOHNS	029E31 39	31S36 39	65	823.25	0	2.5	Н	TBNC	01-Jan-95	OPE	COM
861	PORTST JOHNS	029E31 39	31S36 39	61	791.25	0	1	н	SBC1	01-Nov-92	OPE	PBS
862	POTCHEFSTROOM	027E04 32	26S41 46	63	807.25	20	0.1	V	MNET	01-Sep-92	OPE	PTE
863	POTGIETERSRUS	029E14 10	24509 24	44	655.25	20	224	н	etv	01-Oct-98	OPE	PTE
864	POTGIETERSRUS	029E14 10	24S09 24	48	687.25	20	10	н			SPA	PTE
865	POTGIETEROPUO	029E1410	24S09 24	52	719.25	20	10	H			SPA	PTE
800	POTGIETERSRUS	029E14 10	24509 24	40	623.25	20	10	н	0.5.00		SPA	COM
868	POTGIETERSPUS	029E14 10	24509 24	4	175.25	20	100	H	SBC2	01-Apr-79	OPE	PBS
869	POTGIETERSBUS	029E1410	24509 24	13	247 12	-20	100		SBC1	01-JUI-82	OPE	PBS
870	POTGIETERSBUS	029E14 10	24509 24	10	223 25	20	100		MNET	01-Jan-93		PBS
871	PRETORIA	027E59 03	25541 20	29	535 25	20	100	H	Ptv	01-0ct-98	OPE	PTE
872	PRETORIA	027E59 03	25\$41 20	25	503.25	20	28.2	H	CSN	01-Jan-93	OPE	PTF
873	PRETORIA	027E59 03	25S41 20	21	471.25	20	84.6	H	MNET	01-May-86	OPE	PTF
874	PRETORIA	027E59 03	25\$41 20	33	567.25	20	100	H			SPA	PTE
875	PRETORIA	027E59 03	25541 20	8	207.25	20	100	V	SBC1	01-Jan-82	OPE	PBS
876	PRETORIA	027E59 03	25\$41 20	11	231.25	20	100	V	SBC3	01-Jan-83	OPE	PBS
877	PRETORIA	027E59 03	25\$41 20	5	183.25	0	100	V	SBC2	01-Jun-75	OPE	PBS
878	PRETORIA NORTH	028E10 07	25\$41 25	37	599.25	20	0.05	V	etv	01-Oct-98	OPE	PTE
8/9		028E10.07	25541 25	40	623.25	-20	0.05	V	SBC2	01-Oct-86	OPE	PBS
991		028E10.07	25541 25	50	703.25	0	0.125	<u> </u>	MNET	01-Apr-92	OPE	PTE
882	PRETORIA NORTH	028510.07	2004120	54	735.25	20	0.12	V	CSN	01-Sep-93	OPE	PTE
883	PRETORIA NORTH	028E10.07	25541 25	46	671 25	-20	0.05	V V	SBC1	01-Oct-86	OPE	PBS
884	PRIESKA	022E36 57	29540 52	9	215 25	-20	10	V V	SBU3	01-Sep-91		PBS
885	PRIESKA	022E36 57	29\$40.52	30	543.25	-20	500	Ĥ	GIV		SPA	DTE
886	PRIESKA	022E36 57	29\$40 52	26	511.25	-20	500	H			SPA	PTF
887	PRIESKA	022E36 57	29S40 52	34	575.25	-20	500	н			SPA	PTE
888	PRIESKA	022E36 57	29S40 52	22	479.25	-20	500	н			SPA	PBS
889	PRIESKA	022E36 57	29\$40 52	13	247.13	20	10	V			SPA	PBS
890	PRIESKA	022E36 57	29540 52	6	191.25	· D	10	V	SBC2	01-Apr-84	OPE	PBS
891		030E59 19	22\$43 28	32	559.25	-20	500	н			SPA	PBS
092		U30E59 19	22543 28	28	527.25	-20	500	Н			SPA	PTE
804		030E59 19	22543 28	24	495.25	-20	500	н			SPA	PTE
805		030550 19	2284328	36	391.25	-20	500	H			SPA	PTE
896		030550 10	22343 20	9	101.25	0	200	V V			SPA OPA	PBS
897	QUDENI	030E51 59	28538.03	21	471 25	-20	200	-V			SPA	PBS
898	QUEENSTOWN	026E47.05	31543.56	34	575 25	20	225	н	otv		OPE	PBS
899	QUEENSTOWN	026E47 05	31\$43.56	22	479.25	20	240		SBC3	25-4112-00	OPE	DRC
900	QUEENSTOWN	026E47 05	31S43 56	30	543.25	20	500	H	0000	20-7400-30	SPA	PTE
901	QUEENSTOWN	026E47 05	31S43 56	26	511.25	20	500	H			SPA	PTF
902	QUEENSTOWN	026E47 05	31S43 56	7	199.25	20	100	н	SBC2	01-Jul-86	OPE	PBS
903	QUEENSTOWN	026E47 05	31\$43 56	10	223.25	0	10	н	TBNC	01-Jan-94	OPE	COM
904	QUEENSTOWN	026E47 05	31S43 56	4	175.25	0	100	н	SBC1	01-Aug-86	OPE	PBS
905	QUEENSTOWN DORP	026E52 43	31S55 03	39	615.25	0	0.2	V	MNET	01-Oct-92	OPE	PTE
906	HICHARDS BAY	032E06 24	28S47 10	43	647.25	0	0.2	V	MNET	01-Aug-92	OPE	PTE
907		U21E07 41	34S01 07	36	591.25	20	32	н	etv		LIC	PTE
908		021E07 41	34S01 07	24	495.25	20	500	н			SPA	PBS
910	RIVERSDALE	021EU/ 41	34501 07	28	527.25	20	500	н			SPA	PTE
911	RIVERSDALE	021E07 41	34501 07	12	247 12	20	500	H	SPC0	01.000	SPA	PTE
912	RIVERSDALE	021E07 41	34S01 07	8	207.25	20	20		SBC1	01-500-80	OPE	PBS
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NO	STATION NAME	LONGITUDE	LATITUDE	CHAN.	FREQ. (MHz)	OFFSET	ERP (KW)	POĻ.	PROGRAMME	ON-AIR DATE	STATUS	CAT
913	RUSTENBURG	027E07 06	25S36 56	68	847.25	0	10	н	etv		OPE	PTE
914	RUSTENBURG	027E07 06	25\$36 56	45	663.25	20	5	Н			SP	PBS
915	RUSTENBURG	027E07 06	25S36 56	49	695.25	20	5	н	0.000		SP	PBS
916	RUSTENBURG	027E07.06	25536 56	60	783.25	0	10	H	SBC3	01-Nov-95	OPE	PBS
918	BUSTENBURG	027E07.06	25536.56	56	751 25	0	10		SBC2	01-Mar-00	OPE	PBS
919	RUSTENBURG CASHAN	027E14 33	25S41 26	54	735.25	0	0.1	V	MNET	01-May-92	OPE	PTE
920	SABIE	030E45 34	25\$07 44	64	815.25	0	0.1	V	etv		OPE	PTE
921	SABIE	030E45 34	25807 44	68	847.25	0	0.1	V			SPA	PBS
922	SABIE	030E45 34	25S07 44	56	751.25	0	0.1	V	SBC2	01-Dec-87	OPE	PBS
923	SABIE	030E45 34	25507 44	60	783.25	0	0.1	V			SPA	PBS
924	SABIE	030E45 34	25507 44	23	487.20	20	0.1	V V			SPA SPA	PBS
926	SABIE	030E45 34	25507 44	31	551.25	20	0.1	1 v			SPA	PBS
927	SABIE	030E45 34	25S07 44	35	583.25	20	0.1	V V			SPA	PBS
928	SASOLBURG	027E49 35	26S47 45	41	631.25	-20	0.05	V	MNET	01-Mar-93	OPE	PTE
929	SCHWEIZER RENEKE	025E13 07	27S08 13	29	535.25	0	100	н	etv		OPE	PTE
930	SCHWEIZER RENEKE	025E13 07	27S08 13	40	623.25	-20	10	H			SP	PBS
931	SCHWEIZER RENEKE	025E13.07	27508 13	44	697.25	-20	10	Н			SP SP	PBS
933	SCHWEIZER RENEKE	025E13.07	27508 13	52	719.25	-20	10	H H			SP	PRS
934	SCHWEIZER RENEKE	025E13 07	27S08 13	33	567.25	0	100	H	SBC2	01-May-80	OPE	PBS
935	SCHWEIZER RENEKE	025E13 07	27S08 13	25	503.25	0	100	Н	SBC1	01-Jun-86	OPE	PBS
936	SCHWEIZER RENEKE	025E13 07	27S08 13	21	471.25	0	100	н			SPA	PBS
937	SEA POINT	018E23 51	33\$54 33	59	775.25	20	0.4	V	etv	01-Oct-98	OPE	PTE
938	SEA POINT	018E23 51	33554 33	40	623.25	20	0.4	V V	SBC2	01-Oct-75	OPE	PBS
940	SEA POINT	018E23 51	33554 33	- 44	743 25	20	0.4	V	CSN	01-Sep-07	OPE	DTE
941	SEA POINT	018E23 51	33S54 33	48	687.25	20	0.4	1 v	SBC1	01-Feb-85	OPE	PBS
942	SEA POINT	018E23 51	33\$54 33	67	839.25	20	0.4	V			SPA	PTE
943	SEA POINT	018E23 51	33S54 33	52	719.25	20	0.4	V	SBC3	01-Jun-90	OPE	PBS
944	SEA POINT	018E23 51	33S54 33	63	807.25	20	0.4	V			SPA	COM
945	SECUNDA	029E12 10	26S29 40	68	847.25	20	0.1	V	MNET	01-Jan-92	OPE	PTE
940	SENEKAL	027E30.26	28515 19	40	735 25	20	10	н	etv		OPE	DTE
948	SENEKAL	027E30 26	28S15 19	58	767.25	20	1	н			SP	PTE
949	SENEKAL	027E30 26	28\$15 19	62	799.25	20	1	Ĥ			SP	PTE
950	SENEKAL	027E30 26	28S15 19	66	831.25	20	1	н			SP	COM
951	SENEKAL	027E30 26	28\$15 19	38	607.25	0	2	Н	SBC1	01-Jul-93	OPE	PBS
952	SENEKAL	027E30 26	28S15 19	50	703.25	0	10	н	0.5.00		SPA	PBS
953	SEVERN	027E30 26	2851519	42	639.25	20	10		SBC2	01-Apr-86	OPE	PBS
955	SEVERN	023E04 00	26524.00	26	511.25	20	10	H			SPA	PBS
956	SEVERN	023E04 00	26S24 00	30	543.25	20	10	H			SPA	PBS
957	SEVERN	023E04 00	26S24 00	34	575.25	20	10	н			SPA	PTE
958	SHANZHA	030E14 00	22\$57 36	44	655.25	-20	0.079	۷	•		SPA	PBS
959	SHANZHA	030E14 00	22\$57.36	48	687.25	-20	0.079	V			SPA	PBS
961	SIBASA	030E14 00	2200/ 00	<u>72</u>	19.20	-20	0.1	÷.	8800	01.1.1.00	OPE	PBS
962	SIBASA	030E26 54	22856 57	50	703.25	20	0.5	t v l	SBC3	01-Jul-90	OPE	PRS
963	SIBASA	030E26 54	22\$56 57	46	671.25	20	8	τ v	SBC1	01-Jul-90	OPE	PBS
964	SIBASA	030E26 54	22\$56 57	38	607.25	20	0.16	V	MNET	01-Feb-92	OPE	PTE
965	SIMONSTOWN	018E25 37	34S11 54	56	751.25	20	0.25	V	etv	01-Oct-98	OPE	PTE
966	SIMONSTOWN	018E25 37	34S11 54	60	783.25	20	0.25	V.			SPA	PTE
969	SIMONSTOWN	018E25 37	34511 54	69	815.25	20	0.25	V.			SPA SPA	PIE
969	SIMONSTOWN	018E25 37	34S11 54	40	623.25	- 20	0.25	1 V	SBC3	01-Nov-95	OPF	PRS
970	SIMONSTOWN	018E25 37	34S11 54	44	655.25	ŏ	0.2	τ.	SBC2	01-Jul-75	OPE	PBS
971	SIMONSTOWN	018E25 37	34S11 54	52	719.25	0	0.2	V	SBC1	01-Jul-85	OPE	PBS
972	SIMONSTOWN	018E25 37	34S11 54	48	687.25	0	0.2	V	MNET	01-Aug-87	OPE	PTE
973	SMITHFIELD	026E21 56	29\$55 43	55	743.25	20	501.2	н			SPA	PBS
974	SMITHFIELD	026E21 56	29555 43	59	775.25	20	501.2	H			SPA	PBS
976	SOMERSET EAST	025E34 41	32542 45	01 57	750.25		0.05	÷.	SBC3	30 Nov 07	OPE	PBS
977	SOMERSET EAST	025E34 41	32542 45	53	727.25	0	0.05	V V	SBC2	01-Dec-97	OPE	PRS
978	SOMERSET EAST	025E34 41	32\$42 45	65	823.25	ő	0.05	τ	0002	01-000-07	SPA	PTE
979	SPRINGBOK	017E48 29	29\$35.04	13	247.13	20	10	v	etv		LIC	PTE
980	SPRINGBOK	017E48 29	29535 04	33	567.25	20	10	Н			SPA	PTE
981	SPRINGBOK	017E48 29	29\$35 04	29	535.25	20	10	Н			SPA	PTE
982	SPHINGBOK	017E48 29	29S35 04	21	471.25	20	10	H			SPA	PBS

NO	STATION NAME	LONGITUDE	LATITUDE	CHAN.	FREQ. (MHz)	OFFSET	ERP (KW)	POL	PROGRAMME	ON-AIR DATE	STATUS	CAT
983	SPRINGBOK	017E48 29	29\$35 04	25	503.25	20	10	Н			SPA	PTE
984	SPRINGBOK	017E48 29	29\$35 04	9	215.25	20	10	V	SBC1	01-Nov-95	OPE	PBS
985	SPRINGBOK	017E48 29	29\$35 04	6	191.25	20	10	V	SBC2	01-Oct-80	OPE	PBS
986	SPRINGFONTEIN	025E46 08	30\$16 14	45	663.25	20	10	Н	etv		LIC	PTE
987	SPRINGFONTEIN	025E46 08	30S16 14	37	599.25	20	10	Н	SBC2	01-Apr-86	OPE	PBS
988	SPRINGFONTEIN	025E46 08	30\$16.14	41	631.25	20	10	н			SPA	PBS
989	SPRINGFONTEIN	025E46 08	30S16 14	49	695.25	20	10	Н			SPA	PBS
990	STANDERTON	029E12 51	26857 37	50	703.25	-20	0.1	V	etv		OPE	PTE
991	STANDERTON	029E12 51	26\$57 37	60	783.25	0	0.1	V	SBC1	01-Nov-86	OPE	PBS
992	STANDERTON	029E12 51	26S57 37	56	751.25	0	0.1	V	SBC2	01-Nov-86	OPE	PBS
993	STANDERTON	029E12 51	26\$57 37	64	815.25	0	0.1	V	MNET	01-Jan-93	OPE	PTE
994	STANDERTON	029E12 51	26S57 37	68	847.25	0	0.1	V	SBC3	01-Nov-95	OPE	PBS
995	STANDERTON	029E12 51	2655/3/	38	607.25	-20	0.1	V			SPA	PTE
990	STANDERTON	029512 51	2655/3/	42	639.25	-20	0.1				SPA	PTE
009	STEINKODE	017525.00	20557 37	40	6/1.25	-20	0.1	<u> </u>			SPA	PIE
990	STEINKOPE	017E35.00	29505 00	30	620.25	-20	500	- 문-		 	SPA	PBS
1000	STEINKOPE	017E35.00	29505 00	42	671.25	-20	500			<u> </u>	SPA	PBS
1001	STEINKOPE	017E35.00	29505.00	50	703.25	-20	500				SPA SDA	PBS
1002	STELLENBOSCH	018E52 11	33854 56	48	687 25	-20	0.1		ctv	01 Oct 09	OPE	DTE
1003	STELLENBOSCH	018E52 11	33854.56	56	751 25	-20	0.1	1 V	SBC2	01-00-75	OPE	DBC
1004	STELLENBOSCH	018E52 11	33854 56	60	783.25	<u> </u>	0.1	v	SBC1	01-Aug-75		PBS
1005	STELLENBOSCH	018E52 11	33\$54.56	68	847.25	0	0.1	V V	SBC3	01-lun-90	OPE	PBS
1006	STELLENBOSCH	018E52 11	33\$54.56	64	815.25	0	0.1	v	MNET	01-Sen-87	OPE	PTE
1007	STELLENBOSCH	018E52 11	33S54 56	52	719.25	-20	0.1	v	CSN	01-Sep-93	OPE	PTF
1008	STELLENBOSCH	018E52 11	33\$54 56	40	623.25	-20	0.5	v		0.000.00	SPA	PTE
1009	STELLENBOSCH	018E52 11	33854 56	44	655.25	-20	0.5	V			SPA	COM
1010	SUIDRAND (KROONSTAL	027E14 16	27S41 18	67	839.25	0	0.25	V	MNET	01-Sep-88	OPE	PTE
1011	SUIDRAND (KROONSTAD	027E14 16	27541 18	25	503.25	-20	0.25	V			SPA	PTE
1012	SUIDRAND (KROONSTAL	027E14 16	27S41 18	29	535.25	-20	0.25	V			SPA	PTE
1013	SUIDRAND (KROONSTAL	027E1416	27S41 18	33	567.25	-20	0.25	V			SPA	PTE
1014	SUIDRAND (KROONSTAL	027E1416	27S41 18	31	551.25	20	0.25	V	SBC3	01-Nov-95	OPE	PBS
1015	SUIDRAND (KROONSTAL	027E14 16	27S41 18	27	519.25	20	0.25	V	SBC1	01-Nov-95	OPE	PBS
1016	SUIDRAND (KROONSTAL	027E14 16	27S41 18	23	487.25	20	0.25	V	SBC2	01-Nov-95	OPE	PBS
1017	SUNNYSIDE	028E12 24	25\$45 53	38	607.25	0	1	V	etv	01-Oct-98	OPE	PTE
1018	SUNNYSIDE	028E12 24	25545 53	42	639.25	0	1	V			SPA	PTE
1019	SUNNYSIDE	028E12 24	25545 53	50	703.25	0	1	V	0000		SPA	COM
1020	SUNNYSIDE	020E12 24	20540 53	55	743.25	0	1	V	SBC2	01-Aug-90	OPE	PBS
1021	SUNNYSIDE	020E12 24	20540 03	67	839.25			V	MNET	01-Aug-90	OPE	PTE
1023	SUNNYSIDE	028E12.24	25545 53	50	775 25	0		- V	SBUT	01-Aug-90	OPE	PBS
1024	SUNNYSIDE	028E12.24	25545 53		671 25	- 0		V	SBUS	01-Aug-90	OPE	PBS
1025	SUPINGSTAD	026E01.36	24547 20	40 60	783 25	-20	10	$\overline{\mathbf{v}}$	CSN	01-Sep-93	OPE	PIE
1026	SUPINGSTAD	026E01 36	24\$47.20	56	751.25	-20	10	v	BOP	01-Dec-83	OPE	PBS
1027	SUTHERLAND	020E34 57	32\$25.18	8	207.25	-20	10	v	BOF	01-Dec-03	SPA	DBC
1028	SUTHERLAND	020E34 57	32S25 18	11	231.25	0	10	v			SPA	PBS
1029	SUTHERLAND	020E34 57	32S25 18	54	735.25	20	501.2	Ĥ			SPA	PTE
1030	SUTHERLAND	020E34 57	32S25 18	58	767.25	20	501.2	H			SPA	PTE
1031	SUTHERLAND	020E34 57	32S25 18	62	799.25	20	501.2	н			SPA	PTE
1032	SUTHERLAND	020E34 57	32S25 18	66	831.25	20	501.2	н			SPA	PBS
1033	SUURBERG	025E34 29	33S 14 55	67	839.25	-20	40	н	SBC3	30-Nov-97	OPE	PBS
1034	SUURBERG	025E34 29	33S14 55	55	743.25	-20	40	н	etv		OPE	PTE
1035	SUURBERG	025E34 29	33S14 55	42	639.25	0	5	н			SP	PBS
1036	SUURBERG	025E34 29	33\$14.55	38	607.25	0	5	Н			SP	PBS
1037	SUURBERG	025E34 29	33S14 55	46	671.25	0	5	н			SP	PBS
1030	SUURBERG	025E34 29	33\$14.55	_50	703.25	0	5	н			SP	PBS
1039	SUURBERG	025E34 29	33514 55	63	807.25	-20	40	н	SBC1	01-Nov-95	OPE	PBS
1041	SWARTRUGGENG	020E34 29	33514 55	99	115.25	-20	40	н	SBC2	01-Apr-79	OPE	PBS
1042	SWARTRUGGENG	020E48 09	20040 59	36	591.25	-20	0.5	V	etv	01.0	LIC	PTE
1043		020240 09	20040 09	52	009.25	-20	0.5	V	SBC2	01-Oct-85	OPE	PBS
1044	TABLE MOUNTAIN	018F24 13	33557.25	32	550 25	-20	0.5	V V	eiv	01-Oct-98	OPE	PTE
1045	TABLE MOUNTAIN	018F24 13	33857 25	36	501.20		0.5	V	MALET	01 4	SPA	PIE
1046	TABLE MOUNTAIN	018E24 13	33557 25	68	847 25	-20	0.0	V I	MINE I	UI-AUg-8/		PIE
1047	TABLE MOUNTAIN	018E24 13	33\$57 25	60	783 25	20	0.23	$\frac{v}{v}$	CSN	01-500.02	OPE	DTE
1048	TABLE MOUNTAIN	018E24 13	33857 25	28	527.25	0	0.46	v	SBC1	01-Sep-93	OPE	PIE
1049	TABLE MOUNTAIN	018E24 13	33S57 25	21	471 25	<u> </u>	0.40	-V	3001	UI-Feb-65	SPA	DTE
1050	TABLE MOUNTAIN	018E24 13	33S57 25	24	495.25	0	0.46	÷	SBC2	01-0ct-75	OPE	PRC
1051	TABLE MOUNTAIN	018E24 13	33S57 25	56	751.25	-20	0.59	- i ł	SBC3	01-Oct-92	OPE	PBS
1052	TAUNG	024E37 00	27531 30	43	647.25	-20	2	й I	SBC1	5. 500-02		PBS
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NO	STATION NAME	LONGITUDE	LATITUDE	CHAN.	FREQ.	OFFSET	ERP	POL.	PROGRAMME	ON-AIR	STATUS	CAT
1053	TAUNG	024E37.00	27831 30	51	711 25	-20	174			DATE	CDA	OTE
1054	TAUNG	024E37 00	27\$31.30	47	679.25	-20	2		SBC2		OPE	PBS
1055	TAUNG	024E37 00	27\$31 30	39	615.25	-20	18	H	BOP	01-Dec-83	OPE	PBS
1056	THABA NCHU	026E45 45	29\$15 24	63	807.25	20	20	H			SPA	PBS
1057	THABA NCHU	026E45 45	29\$15 24	67	839.25	20	20	Н	BOP	01-Dec-83	OPE	PBS
1058	THABAZIMBI	027E36 51	24S27 59	38	607.25	-20	135	Н	etv		OPE	PTE
1059	THABAZIMBI	027E36 51	24S27 59	50	703.25	-20	225	н			SPA	PTE
1060		027E36 51	24S27 59	46	671.25	-20	225	H.			SPA	PTE
1067		027E36 51	24527 59	9	215.25	20	15		SBC1	01-Jul-93	OPE	PBS
1063	THABAZIMBI	027E36 51	24527 59	42	191.20	20	120	<u>⊢⊹</u>	SBC2	01-Apr-83	OPE	PBS
1064	THE BLUFF	031E00 45	29\$54.40	42	647 25	-20	25	$\frac{1}{\sqrt{2}}$	- SDC3	01-00t-200	OPE	DTE
1065	THE BLUFF	031E00 45	29854 40	47	679.25	0	2.5	t v	<u>CIV</u>	01-001-30	SPA	PTE
1066	THE BLUFF	031E00 45	29\$54 40	51	711.25	Ō	2.5	τý			SPA	COM
1067	THE BLUFF	031E00 45	29\$54 40	37	599.25	0	2.5	V	SBC2	01-Jul-75	OPE	PBS
1068	THE BLUFF	031E00 45	29S54 40	41	631.25	0	2.5	V	SBC1	01-Jan-82	OPE	PBS
1069	THE BLUFF	031E00 45	29\$54 40	45	663.25	0	2.5	V	MNET	01-Sep-87	OPE	PTE
1070		031E00 45	29854 40	49	695.25	0	2.5	<u>v</u>	SBC3	01-Jun-90	OPE	PBS
1071		031E00 45	29554 40	39	615.25	0	1.3	LV.	CSN	01-Oct-93	OPE	PTE
1073	THEUNISSEN	026E34 50	28911 55	20	479.25		30		elv	01-Oct-98	OPE	PIE
1074	THEUNISSEN	026E34 50	28\$11.55	30	543.25	0	225		3603	01-F60-94	SPA	PDS
1075	THEUNISSEN	026E34 50	28S11 55	34	575.25	0	225	H			SPA	PTF
1076	THEUNISSEN	026E34 50	28\$11 55	8	207.25	-20	126	H	SBC1	01-Apr-82	OPE	PBS
1077	THEUNISSEN	026E34 50	28S11 55	5	183.25	-20	126	н	SBC2	01-Nov-75	OPE	PBS
1078	THEUNISSEN	026E34 50	28S11 55	11	231.25	0	13	н	MNET	01-Nov-88	OPE	PTE
1079	THLABANE	027E11 39	25\$37 16	_40	623.25	-20	0.13	V	BOP	01-Dec-83	OPE	PBS
1080	TOLWE	027E11 39	25\$37 16	52	719.25	-20	1.3	V			SPA	PBS
1081	TOLWE	028E27 29	23504 59	39	615.25	0	16	V			SPA	PBS
1083	TOLWE	028527 29	23504 59	43	687.25	0	16	V			SPA SPA	PBS
1084	TOLWE	028E27 29	23504 59	51	711.25	0	16	v			SPA	PTE
1085	TOUWSRIVIER	020E01 12	33S20 59	24	495.25	-20	0.02	v	SBC2	01-Oct-86	OPE	PBS
1086	TOUWSRIVIER	020E01 12	33S20 59	21	471.25	-20	0.02	V			SPA	PTE
1087	TOUWSRIVIER	020E01 12	33S20 59	28	527.25	-20	0.02	٧			SPA	PBS
1088	TOUWSRIVIER	020E01 12	33S20 59	32	559.25	-20	0.02	۷			SPA	PBS
1089	TOUWSRIVIER	020E01 12	33S20 59	36	591.25	-20	0.02	V			SPA	PTE
1090	TSHAMAVUDZI	030E31 42	22539 15	53	750.05	-20	0.25	V	SBC2	01-Dec-90	OPE	PBS
1092	TYGERBERG	018E35.46	33852 29	46	671 25	-20	0.25	V	SBCI	01-Dec-90	OPE	DTE
1093	TYGERBERG	018E35 46	33S52 29	40	639.25	-20	1	v	CSN	01-Apr-93	OPE	PTE
1094	TYGERBERG	018E35 46	33\$52 29	22	479.25	-20	2	v	SBC2	01-Apr-91	OPE	PBS
1095	TYGERBERG	018E35 46	33S52 29	50	703.25	-20	2	V			SPA	PTE
1096	TYGERBERG	018E35 46	33\$52 29	26	511.25	-20	2	V	SBC1	01-Apr-91	OPE	PBS
1097	TYGERBERG	018E35 46	33S52 29	38	607.25	-20	2	۷			SPA	COM
1098	TYGERBERG	018E35 46	33852 29	30	543.25	-20	1	V	MNET	01-Aug-91	OPE	PTE
1100	TZANEEN	030500 17	33852 29	34	5/5.25	-20	2	<u>v</u>	SBC3	01-Jun-90	OPE	PBS
1101	TZANEEN	030E00 17	23547 06	66	831 25	20	20		eiv	01-061-98	OPE OPE	PRC
1102	TZANEEN	030E00 17	23\$47.06	62	799.25	20	20	뉴			SP	PRS
1103	TZANEEN	030E00 17	23S47 06	54	735.25	20	20	H			SP	PBS
1104	TZANEEN	030E00 17	23\$47 06	58	767.25	20	20	Н			SP	PBS
1105	TZANEEN	030E00 17	23\$47 06	64	815.25	20	150	Н	SBC2	01-Sep-80	OPE	PBS
1106	TZANEEN	030E00 17	23S47 06	56	751.25	20	150	H	SBC3	01-Nov-93	OPE	PBS
1100		030E00 17	23547 06	60	783.25	20	15	H	SBC1	01-Apr-89	OPE	PBS
1100	UBOMBO	032E04 52	27533 42	41 52	707.05	0	100	н	etv		OPE	PTE
1110	UBOMBO	032E04 52	27533 42	57	759 25	20	10				5P 6D	PBS
1111	UBOMBO	032E04 52	27\$33.42	61	791.25	20	10	늡			SP	PRS
1112	UBOMBO	032E04 52	27\$33 42	65	823.25	20	10	Ĥ			SP	PBS
1113	UBOMBO	032E04 52	27\$33 42	49	695.25	0	100	н	SBC3	01-Nov-95	OPE	PBS
1114	UBOMBO	032E04 52	27\$33 42	37	599.25	0	10	Н	SBC1	01-Jul-93	OPE	PBS
1115	UBOMBO	032E04 52	27\$33 42	45	663.25	0	100	Н	SBC2	01-Jul-86	OPE	PBS
1116	UGIE	027E58 26	31S11 28	32	559.25	0	0.35	V	etv		LIC	PTE
1110	UGIE	U2/E58 26	3151128	24	495.25	0	0.35	LY.	SBC2	01-Jun-88	OPE	PBS
1110	UGIE	027659.20	3151128	28	021.20	0	0.35	V.	SBC1	UT-Aug-93	OPE	PBS
1120	UGIE	027E58.26	31\$11 28	43	647 25	0	0.5	\overrightarrow{v}			SPA SDA	DTE
1121	UGIE	027E58 26	31S11 28	47	679.25	ŏ	0.5	Ϋ́			SPA	PTF
1122	UGIE	027E58 26	31S11 28	51	711.25	0	0.5	V.			SPA	PTE

NO	STATION NAME	LONGITUDE	LATITUDE	CHAN.	FREQ. (MHz)	OFFSET	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS	CAT
1123	ULUNDI	031E24 11	28S26 24	6	191.25	20	10	V		1	SPA	PBS
1124	ULUNDI	_031E24 12	28S26 25	9	215.25	D	10	V			SPA	PBS
1125	ULUNDI	031E24 13	28S26 26	13	247.13	20	10	V			SPA	PTE
1126		028E44 36	31S35 48	45	663.25	0	10	н	etv		LI	PTE
1128		028E44 36	31535 48	41	631.25	0	10	H H	0.000		SP	PTE
1129	UMTATA	028544 36	31535 48	3/	599.25	0	10	H	SBC3	30-Jan-98	OP	PBS
1130	UMTATA	028F44 36	31535 48	67	839.25	0	10		TRNC	01 Ech 00	ODE	PIE
1131	UMTATA	028E44 36	31\$35.48	63	807.25	0	10		SBC1	01-Feb-90	OPE	DBS
1132	UMTATA	028E44 36	31\$35 48	59	775.25	0	10	H	SBC2	01-Jan-89	OPE	PBS
1133	UMTATA	028E44 36	31\$35 48	55	743.25	0	1	н	MNET	01-Aug-91	OPE	PTE
1134	UNIONDALE	023E03 06	33\$43 23	28	527.25	20	5	V	etv		LIC	PTE
1135	UNIONDALE	023E03 06	33543 23	55	743.25	0	1	V			SP	COM
1136		023E03 06	33543 23	59	775.25	0	1	V			SP	PTE
1137		023ED3 06	3354323	63	807.25	0	1	V			SP	PTE
1130		023E03 06	33543 23	6/	839.25	0	1				SP	PTE
1140		023E03.06	33543 23	24	495.25	20	2.5		SBC2	01-Apr-87	OPE	PBS
1141	UNIONDALE TOWN	023E07 35	33539.47	30	559 25	20	2.5	- <u>v</u>	6800	IBA	SPA	PBS
1142	UPINGTON	021E44 12	28\$52.56	7	199.25	20	112	н Н	- SBC2	01-Apr-89	UPE	PBS
1143	UPINGTON	021E44 12	28S52 56	33	567.25	-20	100	H H	DIV		SPA	PTE
1144	UPINGTON	021E44 12	28S52 56	21	471.25	-20	100	H			SPA	PTF
1145	UPINGTON	021E44 12	28S52 56	25	503.25	-20	100	H			SPA	PBS
1146	UPINGTON	021E44 12	28\$52.56	29	535.25	-20	100	Н			SPA	PTE
1147	UPINGTON	021E44 12	28\$52.56	4	175.25	0	200	н			SPA	PBS
1148		021E44 12	28S52 56	10	223.25	20	100	Н	SBC2	01-Jun-79	OPE	PBS
1150		021E12.00	28530 25	25	503.25	-20	0.4	V	SBC1	01-May-93	OPE	PBS
1151	UPINGTON TOWN	021E12.00	2853025	21	4/1.25	-20	0.4		MNET	01-Jan-93	OPE	PTE
1152	UPINGTON TOWN	021E12.00	28530 25	29	567 25	-20	0.20	V			SPA	PBS
1153	VAN RHYNSDORP	018E41 24	31S45 16	7	199 25	-20	100	н, т	etv		SPA LIC	PBS
1154	VAN RHYNSDORP	018E41 24	31S45 16	40	623.25	-20	500	H	erv		SPA	DBS
1155	VAN RHYNSDORP	018E41 24	31S45 16	48	687.25	-20	500	H			SPA	PTF
1156	VAN RHYNSDORP	018E41 24	31\$45 16	52	719.25	-20	500	н			SPA	PTE
1157	VAN RHYNSDORP	018E41 24	31\$45 16	44	655.25	-20	500	Н			SPA	PTE
1158	VAN RHYNSDORP	018E41 24	31S45 16	10	223.25	0	100	н	SBC2	01-Aug-80	OPE	PBS
1160		018E41 24	31545 16	4	175.25	0	10	н	SBC1	01-Nov-95	OPE	PBS
1161	VANWYKSVIEI	021E34 00	30513 00	24	495.25	0	501.2	н			SPA	PBS
1162	VANWYKSVLEI	021E34 00	30513.00	20	550 25	- 0	501.2	н			SPA .	PBS
1163	VANWYKSVLEI	021E34 00	30513.00	36	591 25	0	501.2				SPA SDA	PBS
1164	VERULAM	031E02 19	29\$38.25	31	551.25	0	0.006	v			SPA SDA	COM
1165	VERULAM	031E02 19	29\$38 25	27	519.25	Ő	0.006	v			SPA	PTF
1166	VERULAM	031E02 19	29\$38 25	23	487.25	0	0.006	V			SPA	PTE
1167	VERULAM	031E02 19	29\$38 25	35	583.25	0	0.006	V			SPA	PTE
1168	VEHULAM	031E02 19	29\$38 25	33	567.25	0	0.01	V	etv	01-Mar-00	OPE	PTE
1170		031E02 19	29\$38 25	25	503.25	00	0.01	V	SBC1	01-Jan-87	OPE	PBS
1171	VERULAM	031E02 19	29538 25	21	471.25	0	0.01	<u>v</u>	SBC2	01-Jan-87	OPE	PBS
1172	VICTORIA WEST	023E13.50	2953625	- 29	535.25	- 0	0.01	<u> </u>	SBC3	01-Nov-95	OPE	PBS
1173	VICTORIA WEST	023E13.50	31541 15	43	647 25		500				SPA	PTE
1174	VICTORIA WEST	023E13 50	31\$41 15	47	679.25	0	500	井			SPA SDA	PBS
1175	VICTORIA WEST	023E13 50	31841 15	39	615.25	0	0.5	Η	etv		LIC	PTE
1176	VICTORIA WEST	023E13 50	31S41 15	9	215.25	20	0.5	V	SBC2	01-Jun-89	OPE	PBS
1177	VILLA NORA	028E21 00	23\$42.00	24	495.25	20	501.2	н			SPA	PBS
11/8	VILLA NORA	028E21 00	23542 00	28	527.25	20	501.2	н			SPA	PBS
1190		028E21 00	23542 00	32	559.25	20	501.2	н			SPA	PBS
1181		010520.05	23542 00	36	591.25	20	501.2	H			SPA	PTE
1182	VILLIERSDORP	01953025	33558 09	5/	/59.25	-20	112	井	etv		OPE	PTE
1183	VILLIERSDORP	019E30 25	33558 00	00 61	701 05	-20	500	<u>H</u>			SPA	PTE
1184	VILLIERSDORP	019E30 25	33\$58.09	53	727 25	-20	500	급	SBC3	01-Dec-01	OPE	PBS
1185	VILLIERSDORP	019E30 25	33\$58.09	10	223 25	20	10	급	SBCI	01 Dec 07	SPA	COM
1186	VILLIERSDORP	019E30 25	33S58 09	7	199.25	-20	100	H	SBC2	01-Dec-8/		PBS
1187	VILLIERSDORP	019E30 25	33\$58 09	4	175.25	20	1.8	Η	MNET	01-Jun-92	OPE	PTE
1188	OLKSRUST	029E53 15	27518 33	58	767.25	0	500	H		CT CUIPOL	SP	PTF
1189	OLKSRUST	029E53 15	27S18 33	54	735.25	0	10	H	SBC3	01-Sep-98	OP	PBS
1190	OLKSHUST	029E53 15	27518 33	13	247.13	-20	10	V	etv	01-Oct-98	OPE	PTE
11021	IOLKSRUST	029E53 15	27S18 33	62	799.25	0	500	н			SP	PTE
1.02		029253 15	2/518 33	66	831.25	0	500	Н			SP	PTE

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NO	STATION NAME	LONGITUDE	LATITUDE	CHAN.	FREQ. (MHz)	OFFSET	ERP (KW)	POL.	PROGRAMME	ON-AIR DATE	STATUS	CAT
1193	VOLKSRUST	029E53 15	27S18 33	9	215.25	0	10	V	SBC1	01-Mar-89	OPE	PBS
1194	VOLKSRUST	029E53 15	27S18 33	6	191.25	-20	10	Ŷ	SBC2	01-Aug-79	OPE	PBS
1195	VRYHEID	030E47 38	27\$44 27	43	647.25	-20	10	Ĥ	SBC3	30-Nov-97	OPE	PBS
1196	VRYHEID	030E47 38	27\$44 27	22	479.25	0	10	Н	etv		OPE	PTE
1197	VRYHEID	030E47 38	27\$44 27	26	511.25	0	10	H			SP	PTE
1198	VRYHEID	030E47 38	27\$44 27	30	543.25	0	10	н			SP	PTE
1199	VRYHEID	030E47 38	27544 27	34	575.25	0	10	н			SP	COM
1200	VRYHEID	030E46 23	27S46 44	54	735.25	-20	0.04	Н	MNET	18-Feb-93	OPE	PTE
1201	VRYHEID	030E47 38	27\$44 27	39	615.25	-20	10	H	SBC2	01-Dec-83	OPE	PBS
1202	VRYHEID	030E47 38	27544 27	51	711.25	-20	1	Н	MNET .	01-Sep-92	OPE	PTE
1203	VRYHEID	030E47 38	27\$44 27	47	679.25	-20	10	Н	SBC1	01-Dec-92	OPE	PBS
1204	WELVERDIEND	027E14 55	26S26 47	27	519.25	0	225	Н	etv	01-Oct-98	OPE	PTE
1205	WELVERDIEND	027E14 55	26S26 47	10	223.25	-20	100	Н	SBC3	01-Aug-92	OPE	PBS
1206	WELVERDIEND	027E14 55	26S26 47	23	487.25	0	500	н			SPA	PTE
1207	WELVERDIEND	027E14 55	26S26 47	35	583.25	0	500	H			SPA	PTE
1208	WELVERDIEND	027E14 55	26S26 47	31	551.25	0	500	H			SPA	PTE
1209	WELVERDIEND	027E14 55	26S26 47	4	175.25	0	100	н	SBC1	01-Jan-83	OPE	PBS
1210	WELVERDIEND	027E14 55	26526 47	7	199.25	20	100	Н	SBC2	01-Sep-75	OPE	PBS
1211	WILLISTON	020E55 08	31S19 31	50	703.25	20	0.5	H	etv		LIC	PTE
1212	WILLISTON	020E55 08	31S19 31	_ 56	751.25	-20	1	н			SP	PTE
1213	WILLISTON	020E55 08	31S19 31	60	783.25	-20	1	H			SP	COM
1214	WILLISTON	020E55 08	31S19 31	64	815.25	-20	1	Н			SP	PTE
1215	WILLISTON	020E55 08	31S19 31	68	847.25	-20	1	Н			SP	PTE
1216	WILLISTON	020E55 08	31S19 31	42	639.25	20	0.5	н	SBC2	01-Jan-88	OPE	PBS
1217	WILLISTON	020E55 08	31S19 31	46	671.25	20	10	н			SPA	PBS
1218	WILLISTON	020E55 08	31S1931	38	607.25	20	10	н			SPA	PBS
1219	WILLOWMORE	023E27 36	33S14 05	61	791.25	-20	10	H	etv		LIC	PTE
1220	WILLOWMORE	023E27 36	33\$14.05	39	615.25	20	1	Н			SP	PBS
1221	WILLOWMORE	023E27 36	33S14 05	43	647.25	20	1	н			SP	PBS
1222	WILLOW MORE	023E27 36	33S14 05	51	711.25	20	1.	н			SP	PBS
1223	WILLOW MORE	023E27 36	33514.05	4/	679.25	20	1	н			SP	PBS
1224	WILLOWMORE	023E27 36	33514.05	53	727.25	-20	10	H		04 4 07	SPA	PBS
1220	WILLOWMORE	023E27 36	33514.05	5/	/59.25	-20	10	н	SBC2	01-Apr-8/	OPE	PBS
1220	WINDVDIDGE	023E2/ 30	3351405	00	405.05	-20	10	L H	TONO	01 1	SPA	PBS
1228	WITSIESHOEK	027 E 14 00	32545 10	24	495.25	20	100	H H	IBNC	01-Jun-93	OPE	DTE
1220	WITSIESHOEK	020E50 52	20001 02	- 32	405.25		0.25	- V	etv	01 Eab 07	OPE	PIC
1220	WITSIESHOEK	028550 52	20001 02	24	490.20	0	0.25	-÷	SBC2	01-Feb-87	OPE	PDO
1231	WITSIESHOEK	028550 52	28531 02	20	501.25	0	0.25	V	3001	01-1-60-67	OPE CDA	DBC
1232	7FFBLIST	026E02 51	25551 02	49	697.25		100		atu .	01 04 09	OPE	DTE
1233	ZEERUST	026E02.51	25551 37	38	607.25		10	븝	etv	01-001-98	SD SD	DRC
1234	ZEEBUST	026E02 51	25551 37	42	639 25	<u> </u>	10				SP	DRS
1235	ZEERUST	026E02 51	25851 37	46	671 25	- ñ	10				SP	DBS
1236	ZEEBUST	026E02.51	25851 37	50	703 25	<u> </u>	10	ᇤ			SP	PBS
1237	ZEERUST	026E02 51	25\$51.37	40	623.25	- <u>0</u>	100	Η H	SBC3		OPF	PRS
1238	ZEERUST	026E02 51	25\$51 37	44	655.25	0	100	Η H	SBC1	01-10-86	OPE	PBS
1239	ZEERUST	026E02 51	25\$51 37	52	719.25	ŏ	100	Ĥ	SBC2	01-Aug-80	OPE	PBS


ANNEXURE F

TV SELF-HELP FREQUENCY ASSIGNMENTS

NO	STATION NAME	LONGITUDI	LATITUDE	CHAN	FREQ	OFFSET	ERP	POL	PROGRAMM	ON AIR	STATUS	CAT
—		000500.00			(MHz)		(KW)			DATE		
	ADELAIDE	026E20 36	32541 52	42	639.25	-20	0.016	V	MNET	07-Sep-93	OPE	PTE
4	AGGENEYS BLACK MNTN	018E57 15	29814 03	4	175.25	-20	0.251	V	MNET	27-Feb-92	OPE	PTE
4	AGGENEYS BLACK MINTN	019557 15	29514 03	43	647.25	0	0.1	<u> </u>	SBC1		OPE	PBS
5	AGULHAS	020E01 09	34549.06	4/	783 25	0	0.01		SBC3	00 4 70	OPE	PBS
6	AGULHAS	020E01 09	34549.06	64	815 25	0	0.001	$-\frac{v}{v}$	SBC2	20-Apr-/9	OPE	PBS
7	AGULHAS	020E01 09	34\$49.06	56	751.25	0	0.001	-v	SBC3	15-Feb-91	OPE	PBS
8	AGULHAS II	020E01 37	34\$49 23	42	639.25	0	0.001	Ť	SBC2	26-hil-80	OPE	DBS
9	AGULHAS II	020E01 37	34S49 23	48	687.25	0	0.001	t v	SBC1	15-Feb-91	OPE	PBS
10	ALIWAL NOORD C37	026E41 13	30S43 09	67	839.25	0	0.008	H	MNET	01-Jun-93	OPE	PTE
11	ALIWAL NOORD GOEDEM	026E22 18	30\$33 30	46	671.25	0	0.003	Н	SBC1	10-Nov-89	OPE	PBS
12	ARNOT ESKOM T104	029E48 43	25S56 33	63	807.25	0	0.005	V	MNET	01-Apr-92	OPE	PTE
13	ASKHAM	020E47 39	27S00 01	9	215.25	0	0.2	V	SBC2	27-Jan-87	OPE	PBS
14	ASKHAM BLOUKRANS	020E22 27	26S57 29	22	479.25	0	0.025	Н	SBC2	27-Jan-87	OPE	PBS
15	ASKHAM TWEE RIVIEREN	020E34 34	26S34 14	23	487.25	0	0.004	V	SBC2	27-Jan-87	OPE	PBS
10		029E50 45	2451615	26	511.25	0	0.004	<u> </u>	MNET	01-Apr-92	OPÉ	PTE
18	ATOK PLATINUM MINE	029E50 45	2451615	30	543.25	0	0.002	<u> </u>	SBC1	20-Aug-87	OPE	PBS
19	ALIGRARIES	029E30 45	2401010	34	751.25	0	0.016	- V	SBC2	19-Oct-78	OPE	PBS
20	BADPI AAS STERKSPRUIT	020E27 32	25554 42	48	697.25	0	0.005	- v	MINE	09-Dec-93	OPE	PIE
21	BARBERTON AGNES	030E59.09	25549 47	30	615 25	0	0.001		SBC2	15 Aug 80		PBS
22	BARBERTON AGNES	030E59 09	25849 47	43	647.25	0	0.001	- v	SBC1	30-10-88		DBG
23	BARBERTON AGNES	030E59 09	25S49 47	47	679.25	0	0.001	- v	MNET	30-Mar-93	OPE	PTE
24	BARBERTON AGNES	030E59 09	25\$49 47	51	711.25	Ő	0.003	V	SBC3	10-Jan-96	OPE	PBS
25	BARBERTON FAIRVIEW	031E05 36	25S44 17	30	543.25	, 0	0.001	V	SBC1	30-Jun-88	OPE	PBS
26	BARBERTON FAIRVIEW	031E05 36	25844 17	34	575.25	0	0.001	V	SBC2	14-Nov-85	OPE	PBŚ
27	BARBERTON SHEBA	031E08 32	25\$42 46	40	623.25	0	0.002	V	MNET	03-May-92	OPE	PTE
28	BARBERTON SHEBA	031E08 32	25S42 46	44	655.25	0	0.003	V	SBC3	15-Dec-95	OPE	PBS
29	BARBERTON SHEBA	031E08 32	25542 46	48	687.25	0	0.003	V	SBC1	30-May-87	OPE	PBS
30	BARBERTON SHEBA	031E08 32	25542 46	52	719.25	0	0.004	V	SBC2	01-May-81	OPE	PBS
31	BARBERTON SHEBALINK	031E07 27	25542.06	56	751.25	0	0.002	<u> </u>	SBC2	05-Sep-84	OPE	PBS
32	BARBERTON SHEBA LINK	031E07 27	25542.00	64	915.20	0	0.002		MNE1 SPC1	20 May-92		PIE
34	BARBERTON SHEBALINK	031E07 27	25542 06	68	847 25	0	0.002	- V	SBC3	15-Eeb-05		PDS
35	BARBERTON TONETTI	031E22 25	25537 26	34	575.25	0	0.002	- v	SBC1	05-Apr-89	OPE	PBS
36	BARKLY E ASHTON	027E38 41	30S46 42	44	655.25	0	0.002	- v	SBC2	26-Sec-80	OPE	PBS
37	BARKLY E GROOTVLEI	027E37 34	30S58 50	10	223.25	0	0.003	v	SBC2	23-Feb-93	OPE	PBS
38	BARKLY E HALSTONE	027E47 46	30S44 05	48	687.25	0	0.001	V	SBC2	13-May-86	OPE	PBS
39	BARKLY E NAAUPOORT	027E28 45	31\$11 42	23	487.25	0	0.001	V	SBC2	17-May-85	OPE	PBS
40	BARKLY EAST C37.1	027E37 45	30\$58 50	35	583.25	0	0.003	V	SBC1	30-Mar-90	OPE	PBS
41	BARRYDALE	33854 08	020E44 37	56	751.25	0	0.06	V	SBC2	20-Sep-77	OPE	PBS
42	BARRYDALE	033E53 08	20544 37	68	847.25	0	0.05	V	MNET	19-Feb-99	OPE	PTE
43	BARRYDALE	33\$54.08	020E44 37	60	783.25	0	0.06	<u> </u>	SBC1		OPE	PBS
44	BARRYDALE	33554 08	020E44 37	64	815.25	0	0.1	L V	SBC3	00 100 01		PBS
40	BEDFORD CAMERONS GLN	026E02 41	32820 40	42	631.25	- 0	0.001	l v	SBC2	29-Jan-61		PDS
40		026503 29	32824 40	41	663 25	0	0.001	t v	3802 SBC1	30-Mar-90		PBS
4/	BEESHOEK POSTMASBURG	023E01 19	28S18 27	30	615 25	0	0.005	t v	MNFT	05-Mar-99	OPF	PTE
40	BERGVILLE BERWIN	029E25 40	28\$45 15	47	679.25	- ŏ	0.001	tv	SBC2	19-May-80	OPE	PBS
50	BERGVILLE JAGERS	029E08 57	28\$35 20	38	607.25	0	0.002	t v	SBC3		OPE	PBS
51	BERGVILLE JAGERS	029E08 57	28535 20	42	639.25	0	0.002	V	SBC2	21-Aug-78	OPE	PBS
52	BERGVILLE JAGERS	029E08 57	28\$35 20	46	671.25	0	0.002	V	SBC1	14-Dec-84	OPE	PBS
53	BERGVILLE JAGERS	029E08 57	28\$35 20	50	703.25	0	0.004	V	MNET	14-Jan-94	OPE	PTE
54	BERGVILLE JAGERS	029E06 33	28\$36 28	38	607.25	0	0.005	V	SBC3		OPE	PBS
55	BETHAL	029E29 20	26\$27 42	55	743.25	0	0.005	V	MNET	21-Oct-98	OPE	PTE
56	BETHLEHEM PANORAMA	028E19 56	28S13 17	51	711.25	0	0.005	V V	SBC1	30-Jun-87	OPE	PBS
57	BETHLEHEM PANORAMA	028E19 56	28513 17	53	727.25	0	0.005		SBC2	06-Jul-84		PBS
58		U28E19 53	2851314	47	6/9.25	-20	0.012	<u> </u>	SBC3	15 1-1 00		DTC
59		020508 15	30829 31	20	792.05		0.005	<u> </u>		15-10-93	OPE	PRO
60	BETHULE	025550 15	20529 31	60	815.25		0.000	<u> </u>	SBC1	10-00-90	OPE	PRS
01 80	BETHULIE	025558 15	30829 31	69	847 25		0.01	Ť	SBC3		OPF	PBS
62	BETTYSBAAL C23	018E51 01	34521 56	30	615.25	0	0.004	i v	SBC3		OPE	PBS
64	BETTYSBAAL C2.4	018E51 01	34S21 56	47	679.25	Ő	0.004	it v	SBC2	04-Aug-87	OPE	PBS
65	BETTYSBAAI C2.5	018E51 01	34S21 56	51	711.25	. 0	0.004	i v	SBC1	04-Aug-87	OPE	PBS
86	BLOEMHOF	016E52 14	29\$15 43	39	615.25	0	0.02	2 V	MNET	27-Jan-99	OPE	PTE
67	BONNIEVALE	020E07 15	33\$56 30	21	471.25	20	0.06	3 V	SBC2	20-Jun-85	5 OPE	PBS
68	BONNIEVALE	020E07 15	33\$56 30	25	503.25	20	0.06	5 V	SBC3		OPE	PBS
69	BONNIEVALE	020E07 15	33S56 30	29	535.25	20	0.06	6 V	SBC1	15-Dec-8	OPE	PBS
70	BONNIEVALE	020E07 15	33S56 31	33	567.25	0	0.05	V	MNET	04-Feb-99	OPE	PTE
71	BOTHAVILLE	026E37 16	27S21 50	43	647.25		0.005	jΝ	MNET	01-Sep-9	I OPE	PTE

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NO	STATION NAME	LONGITUD	LATITUDE	CHAN	FREQ	OFFSET	ERP	POL	PROGRAMM		STATUS	CAT
72	BO-TREINT JIESPI AAS	020E29 37	31853.20	21	471.25		0.004	,	S P C O	DATE 20	0.00	000
73	BO-VISBIVIEB	020E25 22	32518 54	52	710 25	0	0.004		SBC2	20-101-79		PBS
74	BO-VISRIVIER DRIEFNT	020E29 28	32526 39	66	831 25		0.002	- v	SBC2	31-Dec-81		PBS
75	BO-VISRIVIER DRIEFNT	020E29 28	32\$26 39	66	831.25	0	0.001	v	SBC2	31-Dec-81	OPE	PBS
76	BRANDVLEI C44	020E29 02	30S27 15	53	727.25	0	0.004	v	SBC2	11-Aug-80	OPE	PBS
77	BRANDVLEI RODE S PUT	020E48 17	30S10 26	37	599.25	0	0.005	Н	SBC2	28-Feb-88	OPE	PBS
78	BREDASDORP	020E03 10	34S31 36	53	727.25	0	0.004	V	SBC1	17-Dec-86	OPE	PBS
79	BREDASDORP	020E03 10	34S31 36	57	759.25	0	0.005	V	MNET	15-Dec-92	OPE	PTE
80	BREDASDORP	020E03 10	34S31 36	61	791.25	0	0.0025	V	SBC3		OPE	PBS
81		019E14 14	33534 30	56	751.25	0	0.001	V	SBC2	03-Aug-83	OPE	PBS
83	BREERIVIER WOLWERLOE	010516.00	3353621	6/	839.25	0	0.004	<u> </u>	SBC2	05-Mar-86	OPE	PBS
84	BREERIVIER WOLWERLOF	019E16.00	33525 20	57	750.25	0	0.004		SBC2	15-Dec-91	OPE	PBS
85	BREERIVIER WOLWEKLOF	019E16.00	33525 20	61	791.25	0	0.004		SBUT	15-Dec-91	OPE	PBS
86	BURGERSDORP	026E20 20	31S00 03	47	679.25	0	0.004	- v	MNET	18-Mar-90	OPE	PIE
87	BURGERSFRT TEIKEN BV	030E17 30	24S54 54	31	551.25	0	0.004	ΗŻ	SBC2	14-Aug-80	OPE	PRS
88	BURGERSFRT WELGEVOND	030E19 19	24845 15	21	471.25	0	0.004	V	SBC2	14-May-85	OPE	PBS
_ 89	CALA LUFUTHA	027E38 49	31 \$38 25	22	479.25	0	0.04	V	SBC1		OPE	PBS
90	CALA LUFUTHA	027E38 49	31S3825	26	511.25	0	0.04	V	SBC2		OPE	PBS
91	CALA LUFUTHA	027E38 49	31\$38.25	30	543.25	0	0.04	V	SBC3		OPE	PBS
92	CALEDON	019E25 32	34513 03	21	471.25	0	0.005	V	SBC2		OPE	PBS
93		019E25 32	34513 03	25	503.25	0	0.005	V	SBC1		OPE	PBS
94		019E25 32	34513 03	29	535.25	0	0.005	V	SBC3		OPE	PBS
96	CALEDON HELDEBSTROOM	019E23 32	34515 03	33	742.25	0	0.005	<u>v</u>	MNET	23-Mar-99	OPE	PTE
97	CALEDON HELDERSTROOM	019E23 47	34505 24	63	807.25	0	0.004		SBC2	28-JUI-82	OPE	PBS
98	CALEDON HELDERSTROOM	019E23 47	34S05 24	67	839.25	0	0.004	V	SBC3	10-14140-00		PBS
99	CALEDON MEERLUSKLOOF	019E25 37	34S02 45	59	775.25	0	0.001	v	SBC2	25-May-81	OPE	PBS
100	CALITZDORP	021E40 37	33531 50	21	471.25	0	0.003	v	SBC3	Lo may or	OPE	PBS
101	ICALITZDORP	021E40 37	33S31 50	25	503.25	0	0.002	V	SBC2	31-Jan-80	OPE	PBS
102	CALITZDORP	021E40 37	33531 50	29	535.25	0	0.003	۷	SBC1	24-Apr-92	OPE	PBS
103	CALITZDORP	021E40 37	33S31 50	33	567.25	0	0.01	V	MNET	30-Mar-99	OPE	PTE
104	GALVINIA C21	019E46 34	31S27 00	26	511.25	20	0.08	V	MNET	01-Apr-92	OPE	PTE
105	CALVINIA C22	019E46 34	31\$27.00	30	543.25	0	0.04	V	SBC3		OPE	PBS
107		019E46 34	31527 00	34	5/5.25	20	0.04	V	SBC1		OPE	PBS
108		027E18.36	26528.07	<u>24</u> 55	743.25	0	0.003	V	SBC2	28-Jui-82	OPE	PBS
109	CARLTONVILLE W/D/LVL	027E24 32	26S25 34	54	735.25	20	0.006		MNET	18-JUN-93	OPE	
110	CARLTONVILLE W/D/LVL	027E24 32	26S25 34	58	767.25	20	0.013	v	SBC3	02-Nov-87	OPE	DBC
111	CARLTONVILLE W/D/LVL	027E24 32	26S25 34	62	799.25	20	0.002	v	SBC1	02-Nov-87	OPE	PBS
112	CARLTONVILLE W/D/LVL	027E24 32	26S25 34	66	831.25	20	0.003	V	SBC2	08-Mar-79	OPE	PBS
113	CARNARVON	022E07 47	30\$58 31	37	599.25	0	0.003	V	SBC1		OPE	PBS
114	CARNARVON	022E07 47	30\$58.31	41	631.25	0	0.003	V	SBC3		OPE	PBS
115		030E21 22	25559 32	55	743.25	0	0.025	V	SBC2		OPE	PBS
117	CATHCART C18 1	030E21 22	25559 32	59	775.25	0	0.025	V	SBC1		OPE	PBS
118	CEBES C12.1	010527 32	32517 30	37	599.25	0	0.002	V	SBC2	20-Aug-79	OPE	PBS
119	CERES C12.2	019E27 32	3351513	20	525.25	20	0.126	V	SBC1	10-Mar-88	OPE	PBS
120	CERES C12.3	019E27 32	33S15 13	33	567 25	-20	0.120	- V	MINE I	10-Dec-92	OPE	PIE
121	CHRISTIANA	025E10 24	27853 48	37	599.25	20	0.025	V	MNET	26-Nov-93	OPE	DTE
122	CHRISTIANA	025E10 24	27S53 48	41	631.25	0	0.025	- v	SBC3	20-1107-33	OPE	PBS
123	CITRUSDAL	019E01 06	32S34 50	55	743.25	0	0.016	V	SBC2	13-Aug-79	OPE	PBS
124	CITRUSDAL	019E01 06	32S34 50	59	775.25	0	0.013	V	SBC3	29-Apr-94	OPE	PBS
125	CITRUSDAL	019E01 06	32S34 50	63	807.25	-20	0.016	V	SBC1	01-Nov-87	OPE	PBS
126		019E01 06	32S34 50	67	839.25	0	0.016	V	MNET	16-Mar-92	OPE	PTE
12/	CITRUSDAL PALMIETENT	018E53 36	32526 49	64	815.25	0	0.002	V	SBC2	31-Dec-81	OPE	PBS
120		018=52 42	32S10 47	24	495.25	0	0.002	V	SBC2	12-Feb-79	OPE	PBS
130	CLANWILLIAM	018552 42	32510 47	28	527.25	0	0.002	V	SBC1	09-Jun-92	OPE	PBS
131	CLANWILLIAM FLANDSEN	018E52 35	32521 49	- 32	197 25	0	0.005	V	SBC3	00 5-1 00	OPE	PBS
132	CLARENS	028E24 57	28531 25	23	727 25		0.003	V	SBC2	20-Feb-80	OPE	PBS
133	CLARENS	028E24 57	28S31 25	57	759 25		0.002		5BU3	18.0-100	OPE	PBS
134	CLARENS	028E24 57	28S31 25	65	823 25	0	0.002		SBCD	18-Oct-90	OPE	PBS
135	CLOCOLAN 062	024E35 00	28S54 48	48	687.25	0	0.002	V	SBC1	15-Mar-00	OPE	DBC
136	COLESBERG	025E05 48	30543 51	42	639.25	0	0.006	-v	MNET	19-Aug-93	OPE	PTE
137	COLESBERG	025E05 17	30S44 01	36	591.25	-20	0.004	V	SBC3	101109 00	OPE	PBS
138	COLESBERG C35.1	025E03 25	30542 30	35	583.25	0	0.032	V	SBC1	30-Nov-89	OPE	PBS
139	COOKHOUSE	025E46 05	32\$44 08	53	727.25	0	0.003	V	SBC2	31-Oct-78	OPE	PBS
140	CRADOCK	U25E46 05	32S44 08	57	759.25	0	0.003	V	SBC1	24-Sep-86	OPE	PBS
141	UNADUCK	U25E37 49	32S09 51	56	751.25	0	0.032	V	MNET	27-Oct-93	OPE	PTE

TV SELF-HELP FREQUENCY PLAN - 2002

NO	STATION NAME	LONGITUD	LATITUDE	CHAN	FREQ (MHz)	OFFSET	ERP (KW)	POL	PROGRAMM		STATUS	CAT
142	CRADOCK	025E37 49	32S09 51	60	783.25	0	0.03	v	SBC3		OPE	PBS
143	CRADOCK BERGKWAGGA	025E27 48	32S13 32	28	527.25	0	0.002	V	SBC2	19-Apr-82	OPE	PBS
144	CRADOCK BERGKWAGGA	025E27 48	32S13 32	32	559.25	0	0.002	V	SBC1	22-Apr-87	OPE	PBS
145	CRADOCK GEVANGENIS	025E36 29	32S09 38	38	607.25	0	0.001	V	SBC2		OPE	PBS
146	CRADOCK GEVANGENIS	025E36 29	32S09 38	42	639.25	0	0.001	V	SBC1		OPE	PBS
147	DANIELSKUIL	023E32 54	28S10 39	21	471.25	0	0.005	V	SBC2	09-Jun-93	OPE	PBS
148		023E32 54	28510 39	25	503.25	0	0.005	V	MNE1	09-Jun-93	OPE	PIE
149		024E01 23	30538 40	20	105 25	0	0.005		MNET	02-405-02	OPE	PBS
150		024E01 23	30538 40	24	527 25	0	0.005	V	SBC1	10-Mar-93		PRS
152	DE RUST	022E32 19	33S29 37	27	519.25	0	0.001	v	SBC1	01-May-91	OPE	PBS
153	DE RUST	022E32 19	33S29 37	35	583.25	0	0.001	v	SBC2	01-Aug-80	OPE	PBS
154	DELAREYVILLE	025E27 34	26S42 18	39	615.25	0	0.005	V	MNET	01-Aug-92	OPE	PTE
155	DELAREYVILLE	025E27 34	26S42 18	43	647.25	0	0.005	V	SBC3	24-Jui-92	OPE	PBS
156	DEWETSDORP 061.1	026E39 39	29S34 46	58	767.25	0	0.003	V	SBC3	06-Sep-90	OPE	PBS
157	DEWETSDORP 061.2	026E39 39	29\$34 46	62	799.25	0	0.003	V	SBC1	01-Sep-87	OPE	PBS
158	DEWETSDORP 061.3	026E39 39	29534 46	65	823.25	0	0.005	<u> </u>	MNEI	26-Nov-92	OPE	PTE
159		027E0234	31525 08	40	665 25	0	0.001		SBCI	27-Feb-8/	OPE	PBS
161	DUIVELSKI OOF	030E08 59	23541 36	37	500.25	0	0.001		SBC2	24-Mar-94		PBS
162	DUIVELSKLOOF	030E08 59	23541 36	41	631.25	0	0.00	v	SBC2	16-Sep-87	OPE	PBS
163	DUIVELSKLOOF	030E08 59	23S41 36	45	663.25	0	0.01	v	SBC1	01-Sep-87	OPE	PBS
164	DUIVELSKLOOF	030E08 59	23541 36	49	695.25	0	0.004	V	MNET	24-Mar-94	OPE	PTE
165	DUNDEE/GLENCOE	030E09 06	28S09 49	37	599.25	0	0.05	V	MNET	17-Feb-99	OPE	PTE
166	ELLISRAS T109	027E57 34	23S37 41	53	727.25	-20	0.1	V	SBC3		OPE	PBS
167	FELIXTON	031E53 48	28S50 15	22	479.25	0	0.004	V.	SBC2	22-Aug-84	OPE	PBS
168	FELIXTON	031E53 48	28S50 15	26	511.25	0	0.004	V	SBC1	21-Jan-88	OPE	PBS
169	FELIXTON	031E53 48	28S50 15	30	543.25	0	0.005		MNET	01-Aug-90	OPE	PTE
170	FICKSBURG 062.1	027551 30	28552 30	23	487.25	0	0.025		MNE1	01-061-93	OPE	PIE
172		027E51 30	28552 30	- 21	551 25	0	0.003	- V	SBC3	13-Apr-00		PBS
173	FOCHVILLE FLANDSBAND	027E21 35	26527 15	35	583 25	0	0.0020	v	MNET	01-14-90	OPE	PTE
174	FORT BEAUFORT LORR	026E39 33	32S38 33	45	663.25	0	0.001	t-i	SBC2	28-Feb-80	OPE	PBS
175	FOURIESBURG	028E12 53	28S37 37	40	623.25	Ó	0.001	v	SBC2	20-Sep-82	OPE	PBS
176	FOURIESBURG	028E12 53	28S37 37	48	687.25	0	0.005	V	MNET	29-Aug-93	OPE	PTE
177	FOURIESBURG	028E12 53	28S37 37	52	719.25	0	0.002	V	SBC1	09-Mar-89	OPE	PBS
178	FRANKFORT	028E30 27	27S16 47	56	751.25	0	0.004	V	SBC3	26-Mar-92	OPE	PBS
179	FRANKFORT	028E30 27	27S16 47	60	783.25	0	0.004		MNET	01-Mar-92	OPE	PTE
180	FRANKFORT	028E30 27	2751647	64	815.25	0	0.004		SBC2	10-Oct-92	OPE	PBS
182	FRANKFURT	02853027	22555 15	08	647.25	0	0.004	- V	SBUI	20-Mar-92	OPE	PBS
183	FRANSCHKLAMOTTE	019E04 29	33854 23	32	559.25	0	0.001	Н Н	SBC2	15-Feb-93	OPE	PBS
184	FRANSCHKLA MOTTE	019E04 29	33S54 23	41	631.25	0	0.001	H	MNET	15-Feb-93	OPE	PTE
185	FRANSCHKLA MOTTE	019E04 29	33S54 23	45	663.25	0	0.001	H	SBC1	15-Feb-93	OPE	PBS
186	FRANSCHKLA MOTTE	019E04 29	33S54 23	49	695.25	0	0.001	Н	SBC3	15-Feb-93	OPE	PBS
187	FRASERBURG	021E30 27	31S54 58	53	727.25	0	0.003	V	MNET	26-Nov-93	OPE	PTE
188	FRASERBURG	021E30 27	31S54 58	57	759.25	0	0.003	V	SBC2	26-Nov-93	OPE	PBS
189	FRASERBURG	021E30 27	31S54 58	61	791.25	0	0.003	V	SBC1		OPE	PBS
190	FRASERBURG	021E30 27	31554 58	65	823	0	0.003	<u> </u>	SBC3	00 11 00	OPE	PBS
191	FRASERBIRG TALEI KOD	021E02.04	32500 40	33	487.05	0	0.002		SBC2	27-10-62		PBS
102	GARIES C30	017E59 13	30533 31	23	591 25		0.002	-V	MNET	13-Sen-03		PTE
194	GENADENDAL	019E32 41	34S01 48	24	495.25	20	0.004	T v	SBC1	10-000-30	OPF	PBS
195	GENADENDAL	019E32 41	34S01 48	28	527.25	20	0.004	v i	SBC2		OPE	PBS
196	GENADENDAL	019E32 41	34S01 48	32	559.25	20	0.004	V	SBC3		OPE	PBS
197	GEORGE BERGPLAAS	022E43 46	33\$53 08	37	599.25	0	0.003	V	SBC2	13-Aug-92	OPE	PBS
198	GEORGE BERGPLAAS	022E43 46	33S53 08	41	631.25	0	0.003	V	SBC1	13-Aug-92	OPE	PBS
199	GIYANI	030E40 23	23S19 37	21	471.28	20	0.036	V	MNET	21-Sep-93	OPE	PTE
200	GIYAN	030E40 23	23S19 37	25	503.25	-20	0.018	V	SBC2	29-Aug-80	OPE	PBS
201		030E40 23	23519 37	29	535.25	20	0.02	L V	SBC1	15-Nov-85	OPE	PBS
202		031E07 54	29319 04	44	697.05	0	0.003	V V	SBC3	20-Dec-93		PBS
203		031E07 54	29519 04	40	710 25		0.003	- V	5801	04-May_91		PDO
205	GRAAFF-REINFT	024E30 11	32515 42	26	511 25	0	0.004	v	SBC1	04-Aug-87	OPE	PRS
206	GRAAFF-REINET	024E30 11	32S15 42	34	575.25	0	0.004	t v	SBC2	20-Jun-83	OPE	PBS
207	GRAAF-REIN 2 C25	024E31 54	32S14 31	9	215.25	0	0.002	V	SBC1	04-Aug-87	OPE	PBS
208	GRAAF-REIN 2 C26	024E31 54	32S14 31	22	479.25	0	0.04	V	MNET	15-Oct-93	OPE	PTE
209	GRAAF-REIN 2 C27	024E31 54	32S14 31	30	543.25	0	0.039	V	SBC3		OPE	PBS
210	GRAHAMSTOWN C10	026E30 04	33S19 42	33	567.25	0	0.005	V	MNET	01-Jul-93	OPE	PTE
211	GRAHAMSTOWN C9	026E30 04	33S19 42	29	535.25	0	0.006	V	SBC3	01-Jan-01	OPE	PBS

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NO	STATION NAME	LONGITUD	LATITUDE	CHAN	FREQ	OFFSET	ERP	POL	PROGRAMM	ON AIR	STATUS	CAT
-					(MHz)		(KW)			DATE		
212	GRANAATBOSKLK LOOP10	020E08 47	30S00 14	57	759.25	0	0.005	V	SBC2	20-Jan-83	OPE	PBS
210	GRAVELOTTE MURCHISON	030E42 52	23\$53.08	49	695.25	0	0.006	V	SBC1	15-Jan-87	OPE	PBS
215	GREYLINGSTAD T124	028E40 11	26544 17	54	/35.25	<u> </u>	0.002		MNET	01-Jui-91	OPE	PTE
216	GREYLINGSTAD T126	028E46 11	26544 17	58	700.25		0.002		SBC2	10-Jan-85	OPE	PBS
217	GREYTOWN N64.1	030E36 47	29502.05	63	807 25		0.002	- T	SBC1	26-Aug-85	OPE	PBS
218	GREYTOWN N64.2	030E36 47	29502.05	67	839.25		0.000		ININE I	30-Apr-92	OPE	
219	GREYTOWN MUDEN	030E21 47	28S56 58	21	471.25	0	0.001	- v	SBC2	30- Jan-80		PBS
220	GREYTOWN MUDEN	030E21 47	28\$56 58	25	503.25		0.001	t-i	SBC1	06-Apr-86	OPE	PBS
221	GRIEKWASTAD C59	023E13 49	28\$49 13	65	823.25	0	0.002	F	SBC1	23-Apr-86	OPE	PBS
222	GROBLERSHOOP C57	021E44 12	28S52 57	7	199.25	0	0.1	H	SBC1	26-Feb-88	OPE	PBS
223	GROOTDERM BAKEN	016E47 13	28S25 11	30	543.25	0	0.003	V	MNET	01-May-93	OPE	PTE
224	GROOTDERM BAKEN	016E47 13	28S25 11	34	575.25	0	0.003	V	SBC2	15-Apr-82	OPE	PBS
220	GROOTDERM BRANDKARO	016E39 35	28S29 28	64	815.25	0	0.002	V	SBC2	01-Jan-92	OPE	PBS
220	GROOTDERM KUBOES	016540 49	28513 39	27	519.25	0	0.063	<u>v</u>	SBC2	29-Dec-81	OPE	PBS
228	GROOTDERM SENDI NGDBI	016553 52	28507.24	39	405.25		0.01	<u> </u>	SBC2	18-Nov-88	OPE	PBS
229	GROOTDERM SENDINGDR	016E53 52	28507 24	32	550 25		0.001		MNET SPOO	15-Oct-93	OPE	PTE
230	GROOTVLEI ESKOM	028E28 40	26S44 26	21	471 25		0.001	- V	SBC2	19 10 02		PBS
231	GROOTVLEI ESKOM	028E28 40	26S44 26	25	503.25		0.000	Ť	SBC3	18-10-92	OPE	PIE
232	GROOTVLEI ESKOM	028E28 40	26544 26	29	535.25	- O	0.004	Τż	SBC1	18-14-92		PBS
233	GROOTVLEI ESKOM	028E28 40	26544 26	33	567.25	0	0.004	v	SBC2	18-Jul-92	OPE	PBS
234	HANKEY C8.3	024E53 09	33S50 14	54	735.25	0	0.004	v	MNET	25-Mar-94	OPE	PTE
235	HARDING	029E52 30	30S34 60	22	479.25	0	0.002	V	SBC2	04-Jul-85	OPE	PBS
236	HARDING	029E52 30	30S 34 60	25	503.25	0	0.003	V	SBC1	04-Jul-85	OPE	PBS
237	HARDING	029E52 30	30S34 60	29	535.25	0	0.003	V	MNET	15-Dec-92	OPE	PTE
238		029E52 30	30S34 60	34	575.25	0	0.003	V	SBC3		OPE	PBS
239		029E44 43	30\$34.55	28	527.25	0	0.004	V	SBC1	24-Sep-86	OPE	PBS
240		029544 43	30534 55	36	591.25	0	0.001	V	SBC2	23-Jul-80	OPE	PBS
242	HARRISMITH STERKENTN	029E00 25	2051518	21	4/1.25	-20	0.02		MNET	26-Aug-93	OPE	PTE
243	HARRISMITH STERKENTN	029E02 45	28524 40		631.25	0	0.002	V	SBC2	20-Jan-93	OPE	PBS
244	HARTSWATER	024E48 29	27544 56	56	751 25	0	0.002	V	SBC1	20-Jan-93	OPE	PBS
245	HECTORSPRUIT IVAURA	031E39 16	25\$34.16	21	471.25	0	0.05	V	SBC1	17-Feb-99	OPE	PIE
246	HECTORSPRUIT IVAURA	031E39 16	25S34 16	34	575.25	0	0.004	v	SBC2	06-10-84	OPE	PBS
247	HEIDELBERG KP	020E56 56	34805 53	32	559.25	0	0.004	V	SBC1	28-Feb-89	OPE	PBS
248	HEIDELBRG CP WITSAND	020E50 42	34S23 43	40	623.25	0	0.0025	V	SBC1		OPE	PBS
249	HEIDELBRG CP WITSAND	020E50 42	34S23 43	44	655.25	0	0.0025	V	SBC2		OPE	PBS
250	HEIDELBRG CP WII SAND	020E50 42	34523 43	48	687.25	0	0.0025	V	SBC3		OPE	PBS
252		027E57 53	2751729	44	655.25	0	0.005	V	SBC2		OPE	PBS
253	HEILBRON	027E57 53	2751729	48	710.25	0	0.005	V	SBC3		OPE	PBS
254	HELDERSATORM	019E23 47	34505.24	35	583 25	0	0.005		SBC1	00 1 - 00	OPE	PBS
255	HERMANUS * C2.1	019E13 23	34524 47	36	591.25	-20	0.004	V	MNET	01-Nov 00	OPE	DTE
256	HEROLDSBAAI	022E23 23	34S03 13	38	607.25	0	0.003	v	MNET	10-Dec-93	OPE	DTE
257	HEROLDSBAAI	022E23 23	34S03 13	42	639.25	0	0.002	v	SBC2	06-Aug-81	OPE	PRS
258	HEROLDSBAAI	022E23 23	34S03 13	46	671.25	0	0.002	V	SBC1	16-Aug-88	OPE	PBS
259	HEROLDSBAAI	022E23 23	34S03 13	50	703.25	0	0.008	V	SBC3		OPE	PBS
260	HEXR SANDHLS KANETVL	019E32 08	33531 00	63	807.25	0	0.001	V	SBC2	03-Apr-80	OPE	PBS
262		031E07 36	27543 27	58	767.25	0	0.005	V	SBC2	05-Jul-79	OPE	PBS
263		031E07 36	27543 27	62	799.25	0	0.005	V	SBC1	14-Jul-86	OPE	PBS
264	HLOBANE AMCOAL	031E06 15	2754124	40	623.25	0	0.041	V	SBC2	16-Nov-79	OPE	PBS
265	HLOBANE COLLIERY	030559 35	2784254	- 52	/19.25	0	0.05	V	SBC1	04-Jul-85	OPE	PBS
266	HLOBANE COLLIERY	030E59 35	27842 54	22	479.25	0	0.002	V	SBC2	15-Aug-80	OPE	PBS
267	HLOBANE RUSTENBURG	031E11.06	27547 29	- 25	7/3 25		0.002	V	SBC1	13-Dec-84	OPE	PBS
268	HOEDSPRUIT T112	030E52 19	24532 22	45	663 25		0.002	<u> </u>	SBC2	20-Mar-90	OPE	PBS
269	HOPETOWN	024E05.06	29537 47	42	639 25	0	0.1		MINE I	22-Dec-92	OPE	PIE
270	HOPETOWN	024E05 06	29\$37 47	46	671.25	0	0.01	- 1	SBCI		OPE	PBS
271	HOPETOWN	024E05 06	29537 47	50	703.25		0.01	-V	SBC2		OPE	PBS
272	HOTAZEL	022E57 51	27512 13	38	607.25	-20	0.05	i	MNET	09-Dec-93	OPE	DTE
273	HOTAZEL BLACKROCK	022E50 02	27507 33	50	703.25	0	0.008	v	MNET	09-Dec-93	OPF	PTE
274	HUTAZEL BLACKROCK	022E50 02	27\$07 33	46	671.25	0	0.012	V	SBC3		OPE	PBS
275	HUMANSDORP EERSTERIV	024E13 19	34S04 11	39	615.25	0	0.002	V	SBC2	29-May-85	OPE	PBS
2/0	TUMANSDURP OUBOSSTNE	024E11 25	34S03 26	51	711.25	0	0.002	V	SBC2	29-May-85	OPE	PBS
270		030E38 23	3US26 21	32	559.25	0	0.001	V	SBC2	13-May-87	OPE	PBS
270	NOWE PINEGROVE	U2/E18 06	31 S20 23	40	623.25	0	0.002	V	SBC2	28-Aug-80	OPE	PBS
280	AGERSEONTEIN OVE	025525 50	00045.00	48	687.25	0	0.003	V	SBC1	10-Jun-87	OPE	PBS
281	JAGERSFONTEIN 048.3	025525 50	2904022	- 42	039.25	0	0.003	V	SBC2	26-Oct-78	OPE	PBS
	2110 011 2111 040.0	ULULZO 02	2004022	50	103.25	U	0.004	V	SBC1	01-Mar-88	OPE	PBS

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NO	STATION NAME	LONGITUDE	LATITUDE	CHAN	FREQ	OFFSET	ERP	POL	PROGRAMM	ON AIR	STATUS	CAT
					(MHz)		(KW)		0.000	DATE		
282	JAGERSFONTEIN 048.4	025E25 52	29545 22	38	607.25	0	0.005	V	SBC3	0.111 0.1	OPE	PBS
283		020E49 17	27854 51	23	467.25	0	0.001	- V	SBC2	11-Fab 00	OPE	PBS
285	JANSENVILLE	024E40.05	32556 20	45	663.25	0	0.002		SBC1	31-Mar-94	OPE	PBS
286	JANSENVILLE	024E40 05	32S56 20	49	695.25	0	0.002	H	MNET	01-Feb-91	OPE	PTE
287	JANSENVILLE	024E40 05	32\$56 20	53	727.25	0	0.001	Н	SBC2	06-Oct-78	OPE	PBS
288	JANSENVILLE	024E40 05	32\$56 20	61	791.25	0	0.002	Н	SBC3	15-Apr-93	OPE	PBS
289	JANSENVILLE IVONIA	024E44 36	32545 53	21	471.25	0	0.001		SBC2	16-Jul-84	OPE	PBS
290	JANSVILLE SCHIETPORT	024E38 54	33513 20	55	839.25	0	0.008		MNET	15-Apr-93	OPE	PBS
292	JOUBERTINA	023E52 21	33S49 19	22	479.25	0	0.005	v	SBC1	10-Jan-89	OPE	PBS
293	JOUBERTINA	023E52 21	33S49 19	26	511.25	0	0.005	v	MNET	21-Aug-92	OPE	PTE
294	JOUBERTINA	023E52 21	33\$49 19	30	543.25	0	0.005	V	SBC2	10-Jul-79	OPE	PBS
295	JOUBERTINA	023E52 18	33\$49 17	34	575.25	-20	0.004	V	SBC3		OPE	PBS
296	JOUBERTINA DIEPKLOOF	023E51 00	33S51 15	23	487.25	0	0.001	V V	SBC2	21-Jun-79	OPE	PBS
297	KAKAMAS	020E37 30	28547 06	3/	099.20 631.25	0	0.005	H V	MNE SRC1	11-Sep-92		PIE
299	KAKAMAS	020E37 30	28S47 06	45	663.25	0	0.005	- v	SBC3			PBS
300	KAKAMAS SEEKOEISTEEK	020E02 49	28S27 26	54	735.25	0	0.002	Ý	SBC2	15-Jun-83	OPE	PBS
301	KANGWANE EKULINDENI	031E02 24	26S03 34	53	727.25	0	0.004	V	SBC2	30-Aug-91	OPE	PBS
302	KANGWANE EKULINDENI	031E02 24	26S03 34	57	759.25	0	0.004	. V	SBC1	30-Aug-91	OPE	PBS
303	KANGWANE KANYAMAZANE	031E11 13	25S27 19	57	759.25	0	0.002		SBC2	17-Feb-92	OPE	PBS
304	KANGWANE LOUIEVILLE	031E11 13	25540 15	40	623.25	0	0.002	$-\frac{v}{v}$	SBC1	17-Feb-92		PBS
306	KANGWANE LOUIEVILLE	031E1635	25840 15	40	655.25	0	0.002	Ť	SBC1	19-Feb-92	OPE	PBS
307	KANGWANE SWALLUWNES	030E53 15	26S13 15	53	727.25	0	0.004	v	SBC2	21-Feb-92	OPE	PBS
308	KANGWANE SWALLUWNES	030E53 15	26S13 15	57	759.25	0	0.004	V	SBC1	21-Feb-92	OPE	PBS
309	KAREEDOUW	024E17_15	33S57 48	54	735.25	0	0.01	V	SBC2	13-May-94	OPE	PBS
310	KAREEDOUW	024E17 15	33S57 48	58	767.25	0	0.01		MNET	13-May-94	OPE	PTE
311	KAREEDOUW	024E17 15	33557 48	62	799.25	0	0.01		SBC1	13-May-94		PBS
313	KEIMOES	020E59 50	28543.00	56	751.25	0	0.008	Ť	SBC1	13-141ay-94	OPE	PBS
314	KEIMOES	020E59 50	28S43 00	60	783.25	Ő	0.008	v v	SBC2		OPE	PBS
315	KEIMOES	020E59 50	28S43 00	64	815.25	0	0.008	V	SBC3		OPE	PBS
316	KEIMOES	020E59 50	28S43 00	68	847.25	0	0.008	V	MNET	14-Apr-99	OPE	PTE
317	KENHARDT	029E09 50	29S20 50	53	727.25	0	0.004	V V	SBC1		OPE	PBS
310	KENHARDT	029509 50	29520 50	<u> </u>	701.25	0	0.004	- V	SBC2		OPE	PBS
320	KENHARDT	029E09 50	29520 50	65	823.25	0	0.003	ΗŤ	MNET	20-Apr-99	OPE	PTF
321	KESTELL 074.2	028E42 51	28S18 05	30	543.25	0	0.004	v	SBC2	05-Oct-78	OPE	PBS
322	KESTELL 074.3	028E42 51	28S18 05	34	575.25	0	0.001	V	SBC1	15-Sep-86	OPE	PBS
323	KIEPERSOL B/V II	031E02 44	25S00 34	37	599.25	0	0.002	V	SBC2	23-Jul-80	OPE	PBS
324	KIEPERSOL BOERE-VER.	031E03 56	25503 28	53	727.25	0	0.05	L V	MNET	15-Oct-93	OPE	PTE
325	KIEPERSOL BOERE-VER	031E03 56	25503 28	5/ 61	701.25	0	0.032	-v	SBC2	29-F60-80		PBS
327	KIEPERSOL BOERE-VER.	031E03 56	25503 28	65	823.25	0	0.03	Ň	SBC3	20-001-00	OPE	PBS
328	KING WILLIAMS TOWN	027E24 50	32S51 36	64	815.25	-20	0.012	Ĥ	MNET	01-Jul-91	OPE	PTE
329	KIRKWOOD C16.1	025E26 53	33S23 22	26	511.25	0	0.003	V	SBC1	20-Nov-85	OPE	PBS
330	KIRKWOOD C16.2	025E26 53	33S23 22	30	543.25	0	0.003	V	MNET	01-Jul-92	OPE	PTE
331	KIRKWOOD C16.3	025E26 53	33523 22	34	575.25	0	0.003	<u> </u>	SBC3	10 10-01	OPE	PBS
332	KKI KRAKEELRIVIER	021E40 08	33547 28	40	583.25	0	0.003	V	SBC2	20-Jun-80		PBS
334	KKL LOUTERWATER	023E41 16	33S48 36	53	727.25	0	0.002	- v	SBC1	20001100	OPE	PBS
335	KKL LOUTERWATER	023E41 16	33548 36	57	759.25	0	0.01	v	SBC3		OPE	PBS
336	KKL LOUTERWATER	023E41 16	33S48 36	61	791.25	0	0.01	V	SBC2		OPE	PBS
337	KKL MISGUND I	023E30 35	33S47 38	24	495.25	0	0.002	V	SBC2	04-Oct-79	OPE	PBS
338	KKL MISGUND II	023E31 21	33545 00	55	775.05	-20	0.01	L V	SBC2		OPE	PBS
340	KKI MISGUND II	023E31 21	33545 00	63	807 25	-20	0.1	+ v	SBC3		OPE	PBS
341	KKL SAPTOU	023E27 35	33S40 13	41	631.25	-20	0.005	Ť	SBC2	08-Oct-82	OPE	PBS
342	KKL UITVLUGT	024E02 29	33S48 34	43	647.25	0	0.006	v	SBC2	08-Oct-82	OPE	PBS
343	KLEINMOND	019E00 50	34S20 10	37	599.25	0	0.004	V	SBC1		OPE	PBS
344	KLEINMOND	019E00 50	34S20 10	41	631.25	0	0.004	V	SBC2		OPE	PBS
345		019E00 50	34520 10	45	663.25	0	0.004	L V	SBC3	OF New Or	OPE	PBS
340	KLEINSEE	017E04 19	29540 05	00 60	782.25	0	0.002		SBC2	01-Nov-91	OPE	PBS
348	KLEINSEE	017E04 19	29840.05	64	815.25	n	0.002	v V	SBC1	01-1400-91	OPE	PBS
349	KLEINSEE	017E04 19	29\$40.05	68	847.25	0	0.005	v	SBC3		OPE	PBS
350	KLIPPLAAT	024E21 06	33S11 19	22	479.25	0	0.008	V	SBC1	16-Dec-89	OPE	PBS
351	KNYSNA	023E02 58	34S04 38	54	735.25	0	0.04	V	MNET	01-Jul-94	OPE	PTE

NO	STATION NAME	LONGITUD	LATITUDE	CHAN	FREQ	OFFSET	ERP	POL	PROGRAMM	ON AIR	STATUS	CAT
352	KNYSNA BRENTON	022502.20	24001 50		(MILZ)		(NW)	<u> </u>		DATE		
353	KNYSNA BRENTON	023E02 30	34501 50		615.25	0	0.004	<u> </u>	SBC2	29-Aug-88	OPE	PBS
354	KNYSNA BRENTON	023E02 30	34501 50	43	647.25	0	0.004	V	SBC1	29-Aug-88	OPE	PBS
355	KNYSNA BRENTON	023E02 30	34501 50	4/	6/9.25	· 0	0.01	V	MNET	01-Jul-94	OPE	PTE
356	KNYSNA NATURES VAL	023E02 30	34501 50	51	/11.25	0	0.005		SBC3		OPE	PBS
357	KNYSNA NATURES VAL	023E34 30	33556 20		735.25		0.002	V	SBC1	23-Feb-90	OPE	PBS
358	KOFFIFEONTEIN	024550 20	20825 22		107.25	- 0	0.002	V V	SBC2	24-May-83	OPE	PBS
359	KOFFIEFONTEIN	024E59 29	29525 33	21	4/1.25		0.005		SBC1		OPE	PBS
360	KOFFIEFONTEIN	024E59 29	29525 33	20	505.25		0.005		SBC2		OPE	PBS
361	KOFFLEFONTEIN	024E59 29	29525 33	29	5035.25		0.005		SBC3		OPE	PBS
362	KOINGNAAS	017E17 34	29525 33	33	507.5		0.005		MNET	28-Apr-99	OPE	PTE
363	KOINGNAAS	017E17 34	20011 27	39	647.05		0.002	<u> </u>	SBC2	05-Nov-91	OPE	PBS
364	KOINGNAAS	017E17 34	30511 37	40	670.05		0.002		MNET	01-Nov-91	OPE	PTE
365	KOINGNAAS	017E17 34	30511 37	41	711.25		0.005	<u>⊢ v</u>	SBC1		OPE	PBS
366	KOKSTAD * N51.1	029E29 24	30536 42	38	607.25	0	0.005		SBC3	11.14-04	OPE	PBS
367	KOKSTAD . N51.2	029529.24	30536 42	46	671 25	-20	0.1	<u>- č</u>	SBU3	11-May-94		PBS
368	KOKSTAD * N51.3	029E29 24	30536 42	50	703.25	-20	0.100	$+ \frac{v}{v}$	SBUT	30-Dec-91	OPE	PBS
369	KOKSTAD LUCKNOW	029E15 24	30534 30	25	503.25	0	0.15		MINET	19-Oct-92	OPE	PIE
370	KOMAGGAS	017E29.26	29547 53	23	487.25	0	0.002	- v		12-061-90	OPE	PTE
371	KOMAGGAS	017E29.26	29547 53	20	510.25	0	0.003		SBC1		OPE	PBS
372	KOMAGGAS	017E29.26	29547 53	21	551 25		0.003	- V	SBC2		OPE	PBS
373	KOMATIPOORT	031E58 42	25527.24	54	735.25	0	0.003		SBC3	05 1 00	OPE	PBS
374	KOMATIPOORT	031E58 42	25527 24	50	767.05	0	0.003		SBC2	05-Aug-93	OPE	PBS
375	KOMATIPOORT	031E58 42	25827 24	62	700.25	0	0.003	<u> </u>	SBC1	05-Aug-93	OPE	PBS
376	KOMATIPOORT	031E58 42	25527 24	66	831.25	0	0.003		MINE (05-Aug-93	OPE	PIE
377	KOPPIES	027E34 28	27514.05	40	623.25	0	0.000	- V	SBC3	06-Feb-96	OPE	PBS
378	KOUEBOKKEVLD BRONAAR	019E24 48	33500.40	28	527 25	0	0.005		MNEI	09-May-94	OPE	PTE
379	KOUEBOKKEVLD BRONAAR	019E24 48	33500 40	36	501.25	0	0.004		SBC1	15-Aug-89	OPE	PBS
380	KURUMAN MUNIC	023E25 42	27527 11	40	623.25	20	0.004		SBC2	15-Aug-89	OPE	PBS
381	LADISMITH AMALIENSTN	021E26.58	33529 15	31	551 25	20	0.010			20-May-94	OPE	PIE
382	LADYBRAND	027E26 02	29511 36	53	727 25	0	0.001		SBC2	13-Jul-84	OPE	PBS
383	LADYBRAND	027E26 02	29511 36	62	799 25	0	0.004		MNET	07 Per 00	OPE	PBS
384	LADYBRAND	027E26 02	29511.36	66	831 25	0	0.004		MINET	07-Sep-92	OPE	PIE
385	LADYBRAND ALPHA 062	027E3646	29506 10	64	815 25	0	0.004		SBC2	15-JUI-85	OPE	PBS
386	LAINGSBURG	020E51.06	33511 18	37	500 25	0	0.001	- V	<u>SBC2</u>	21-Aug-80	OPE	PBS
387	LAINGSBURG	020E51 06	33S11 18	41	631 25	0	0.004	V	SBCI		OPE	PBS
388	LAINGSBURG	020E51 06	33511 18	45	663.25	0	0.004	- V	SBC2		OPE	PBS
389	LAINGSBURG	020E51 06	33511 18	59	695.25	0	0.004	V	SDU3	02 14-00	OPE	PBS
390	LAINGSBURG DOORNKLF	021E10.60	33521 33	54	735.25	0	0.004	- V	MINE I	03-May-99	OPE	PIE
391	LAINGSBURG DRIEFONTN	021E03 31	33525.24	27	519.25	0	0.002		5002	10-Jan-88	OPE	PBS
392	LAINGSBURG FLORISKRL	020E59 59	33\$17.35	64	815 25	0	0.003	V	5802	12-Apr-84	OPE	PBS
393	LAINGSBURG WILGRBOME	020E54 24	32\$45.49	35	583 25	0	0.002	V	SBC2	20-May-92	OPE	PBS
394	LAMBERTS BAY C20	018E18 46	32505 39	56	751 25		0.002		SB02	04-Mar-80	OPE	PBS
395	LAMBERTS BAY C21	018E18 46	32505 39	60	783 25		0.003	V	SB01	00-001-92	OPE	PBS
396	LANGEBAANWEG	018E09 57	32\$58 18	35	583.25		0.003	V	MANET	20 100 00	OPE	PBS
397	LIME ACRES C69	023E27 54	28S21 27	43	647 25	0	0.002	- V	SBC2	29-300-09	OPE	PIE
398	LIME ACRES C70	023E27 54	28S21 27	47	679 25	0	0.003		SPCO	10 1.1 05	OPE	PBS
399	LIME ACRES C71	023E27 54	28\$21.27	51	711 25	0	0.003	- v	SBU2	10-Jul-85	OPE	PBS
400	LIME ACRES C72	023E27 54	28S21 27	54	735 25	0	0.005	- V	MNET	10-JUI-85	OPE	PBS
401	LINDLEY	027E55 09	27852 03	40	623 25		0.000		NINE T	30-1407-92	OPE	PIE
402	LINDLEY	027E55 09	27852 03	44	655 25		0.002	- v	SB02	27-Jul-90		PBS
403	LINDLEY	027E55 09	27\$52.03	48	687 25		0.002	- v	5001	27-JUI-90		PBS
404	LOERIESFONTEIN C31	019E26 57	30\$56.38	26	511 25		0.002	- V	SBC3	10 010	OPE	PBS
405	LOERIESFONTEIN C32	019E26 57	30\$56.38	30	543 25	0	0.002	<u>v</u>	<u>SBC2</u>	12-Aug-81	OPE	PBS
406	LOERIESFONTEIN C33	019E26.57	30556.38	34	575 25	0	0.002		5801		OPE	PBS
407	LOHATHLA	023E06 44	28502.34	43	647 25		0.002		SBC3		OPE	PBS
408	LOSKOPDAM	029E22 60	25525.02	47	679 25		0.015		SBC3		OPE	PBS
409	LOSKOPDAM	029E22 60	25825 02	51	711 25		0.000		SBCI	04 1 70	OPE	PBS
410	LOSKOPDAM	029E22 53	25825.07	43	647.25	.20	0.000	- č	SBC2	04-Jul-79	OPE	PBS
411	LOUIS TRIC TIMBADOLA	030E14 29	23501.34	58	767.25	-20	0.005		SBC3	10 1 - 00	OPE	PBS
412	LOUIS TRIC TIMBADOLA	030E14 29	23501.34	62	700 25		0.005		SBCT	16-Apr-92	OPE	PBS
413	LOUIS TRICHARDT	029E54 07	22859 32	42	630 25		0.005	- V	SBC2	16-Apr-92	OPE	PBS
414	LOUWSBURG ITALA	031E16.04	27834 45	32	567 25		0.001	- <u>V</u>	MNE	21-001-93	OPE	PTE
415	LOUW SBURG MOOIBANK	031E22 42	27835 33	24	405 25		0.001	<u>-</u>	SBC2	10-May-78	OPE	PBS
416	LOUW SBURG MOOIBANK	031E22 42	27535 22	24	527 05	<u>v</u>	0.005		SBC1	10-Dec-92	OPE	PBS
417	LOUWSBURG SKUTARI	031E09 20	27530 52	20	815.05	<u>v</u>	0.005	- V	SBC2	10-Dec-92	OPE	PBS
418	OUWSCREEK	031F22 31	25530 15	04	175.05	V	0.001	- 4	SBC2	28-May-85	OPE	PBS
419	OXTON	022F21 10	31528 00	- 4	500.05		0.000	- V	SBC2	U9-Nov-88	OPE	PBS
4201	OXTON	122E21 10	31 528 00	50	775 05	-20	0.006	<u></u>	SBC1		OPE	PBS
4211	OXTON	122E21 10	31528.00	60	807.05	-20	0.006	V.	SBC2		OPE	PBS
		CLELLI 10	1020 08	03	007.20	-20	0.006	V	SBC3		OPE	PBS

NO	STATION NAME	LONGITUDE	LATITUDE	CHAN	FREQ (MHz)	OFFSET	ERP (KW)	POL	PROGRAMM	ON AIR DATE	STATUS	CAT
422	LYDENBURG	030E26 04	25S06 19	26	511.25	0	0.002	V	SBC1	22-Jan-88	OPE	PBS
423	LYDENBURG	030E26 04	25S06 19	30	543.25	0	0.02	V	SBC3		OPE	PBS
424	LYDENBURG	030E26 04	25S06 19	42	639.25	0	0.02	٧	MNET	09-Apr-99	OPE	PTE
425	LYDENBURG DOORNHOEK	030E21 28	25S21 23	40	623.25	0	0.002	V	SBC2	20-Nov-85	OPE	PBS
426	LYDENBURG MASHISHING	030E25 24	25S05 19	59	775.25	0	0.001	V	SBC1	05-Jun-84	OPE	PBS
42/	MACHADODORP ONVERWA	030E38 48	25544 41	55	743.25	0	0.002	<u> </u>	SBC1	00.1.1.00	OPE	PBS
428		030E38 48	25544 41	59	175.25	0	0.002	<u>v</u>	SBC2	23-Jul-80	OPE	PBS
429	MACHDODORP BOSCHHOE	030E25 52	25551 18	22	4/9.20	0	0.004	V	MNE1	05-NOV-92	OPE	PIE
430	MACHDODORP BOSCHHOE	030E25 52	25551 18	20	575.25	0	0.003	-V	SBC2	18-Apr-89	OPE	PBO
432	MACHDRPMAMRE PLANT	030E34 13	25S42 02	24	495.25	0	0.001	Н	SBC2	, 10-Api-00	OPE	PBS
433	MACLEAR	028E19 28	31\$04.02	21	471.25	0	0.005	V	SBC2	01-Aug-79	OPE	PBS
434	MACLEAR	028E19 28	31S04 02	33	567.25	0	0.005	V	SBC1	01-Jan-90	OPE	PBS
435	MAGALIESBERGNAAUWPT	027E20 18	25S55 60	6	191.25	0	0.001	V	SBC1	05-Jan-93	OPE	PBS
436	MAGALIESBERGNAAUWPT	027E20 18	25S55 60	9	215.25	20	0.001	V	SBC2	05-Jan-93	OPE	PBS
437	MAGALIESBERGNAAUWPT	027E20 18	25\$55 60	13	247.43	-20	0.001	۷	SBC3	05-Jan-93	OPE	PBS
438	MAGALIESBERGNAAUW PI	027E20 18	25855 60	26	511.25		0.001	V	BOP	05-Jan-93	OPE	PBS
439		027E20 18	25555 60	34	5/5.25		0.001	- V	MMBI	05-Jan-93	OPE	PBS
440	MALELEGBERGNAAUWFT	021E20 18	25837 52	30	543 25	-20	0.001		MINE I	12-Eab-70		DBC
442		031E36 20	25528 47	38	607 25	-20	0.00	Ť	MNET	25-400-92	OPE	DTE
443	MALELANE SCHMDL KOFP	031E33 51	25\$40 39	37	599.25	0	0.002	- v	SBC2	01-Feb-83	OPE	PBS
444	MALMESBURY	018E45 08	33S28 52	55	743.25	0	0.005	v	SBC2	15-Mar-91	OPE	PBS
445	MALMESBURY	018E45 08	33S28 52	59	775.25	0	0.005	V	MNET	01-Mar-91	OPE	PTE
446	MALMESBURY	018E45 08	33S28 52	63	807.25	0	0.005	V	SBC1	15-Mar-91	OPE	PBS
447	MALMESBURY	018E45 08	33S28 52	67	839.25	0	0.005	V	SBC3	15-Mar-91	OPE	PBS
448	MALMESBURY	018E45 08	33S28 52	52	719.25	0	0.005	V	MNET		OPE	PTE
449		031E25 39	29509 22	55	743.25	0	0.006	V	MNET	17-Dec-93	OPE	PTE
450		031E25 39	29509 22	59	907.25	<u> </u>	0.006	V	SBC2	17-Dec-93	OPE	PBS
452	MANDINI	031E25 39	29509 22	67	839 25	0	0.006	V	SBC1	17-Dec-93	OPE	PBS
453	MARYDALE	022E05 39	29824 52	41	631.25	0	0.002	v	SBC1	17-060-90	OPE	PBS
454	MARYDALE	022E05 39	29S24 52	45	663.25	Ő	0.002	v	SBC3		OPE	PBS
455	MATATIELE	028E48 35	30S19 47	54	735.25	0	0.004	V	SBC2	03-Aug-78	OPE	PBS
456	MATATIELE	028E48 35	30S19 47	60	783.25	0	0.004	V	SBC1	31-Jan-89	OPE	PBS
457	MATATIELE	028E48 35	30S19 47	64	815.25	0	0.004	V	MNET	01-May-92	OPE	PTE
458	MATATIELE	028E49 08	30S20 11	68	847.25	-20	0.004	V	SBC3		OPE	PBS
459		021E02.00	30521 00	44	655.25	0	0.004	<u> </u>	SBC1	31-Jan-89	OPE	PBS
460	MELMOTH	031E23 22	28535 53	22	4/9.20	0	0.007		5801	15-Jun-86	OPE	PBS
462	MELMOTH	031E23 22	28535 53	52	719.25	0	0.002	-v	SBC3	21-Aug-19	OPE	PBS
463	MESSINA T122	030E01 19	22S20 41	39	615.25	0	0.05	Ý	MNET	06-Aug-92	OPE	PTE
464	MESSINA T123	030E01 19	22S20 41	43	647.25	0	0.05	Ý	SBC3		OPE	PBS
465	MESSINA LINK	029E57 43	22S21 11	54	735.25	0	0.071	V	MNET	06-Aug-92	OPE	PTE
466	MIDDELBURG K C35	024E59 40	31S28 49	38	607.25	0	0.005	H	SBC3		OPE	PBS
467	MIDDELBURG K C36	024E59 40	31S28 49	46	671.25	0	0.006	Н	SBC2	10-May-94	OPE	PBS
408	MIDDELBURG K C37	024E59 40	31528 49	50	703.25	0	0.005	<u> </u>	MNET	12-Jan-94	OPE	PTE
409	MIDDELBONG K C30	024E39 40 020E13 31	21855 21	00	831.25	0	0.003	<u> H</u>	SBC1	23-Apr-87	OPE	PBS
471	MIDMAR ESSELDENE	020E13 31	29532.26	59	775.25	0	0.005		SBC2	20-OCI-83	OPE	PBS
472	MIDMAR ESSELDENE	030E03 27	29532 26	67	839.25	ŏ	0.001	-v	SBC2	14-Dec-84	OPE	PBS
473	MIDMAR MPOPHOMENI	030E10 00	29S32 25	39	615.25	0	0.005	v	SBC2	07-Mar-90	OPE	PBS
474	MIDMAR MPOPHOMENI	030E10 00	29S32 25	43	647.25	0	0.005	V	SBC1	07-Mar-90	OPE	PBS
475	MONTAGU C2.2	020E08 37	33S47 16	26	511.25	0	0.003	٧	SBC1	29-Apr-88	OPE	PBS
476	MONTAGU * C2.3	020E08 37	33S47 16	30	543.25	0	0.02	V	MNET	17-May-99	OPE	PTE
477	MONTAGU HOTBATHS	020E07 52	33S45 52	32	559.25	0	0.003	V	SBC2	30-Apr-88	OPE	PBS
4/8	MONTAGU HOTBATHS	020E07 52	33S45 52	36	591.25	0	0.003	V	SBC1	30-Apr-88	OPE	PBS
4/9	MONTAGU HOTBATHS	020E0/ 52	33543 52	24	495.25	0	0.004	V	MNET	18-May-99	OPE	PTE
481	MOOI BIVEB	030E00.26	20511 28	13	647.25	0	0.001		5802	06-Aug-81	OPE	PBS
482	MOOI RIVER	030ED0 26	29\$11 28	43	679.25	0	0.003	<u>н</u>	SBC2	23- Jul-70	OPE	PRO
483	MOOI RIVER	030E00 26	29S11 28	51	711.25	0	0.003	н	SBC1	01-Sep-89	OPE	PBS
484	MOOI RIVER BRUNTVILL	029E54 22	29\$12 37	41	631.25	Ő	0.005	H	SBC1	01-Sep-89	OPE	PBS
485	MOORREESBURG C11	018E41 27	33S07 56	31	551.25	0	0.005	V	MNET	01-Jul-89	OPE	PTE
486	MOSSELBAAI DANABAAI	022E02 38	34S11 35	39	615.25	0	0.018	V	SBC2	28-Aug-91	OPE	PBS
487	MOSSELBAAI DANABAAI	022E02 38	34S11 35	43	647.25	0	0.018	V	SBC1	28-Aug-91	OPE	PBS
488	MOSSELBAAI DANABAAI	022E02 38	34S11 35	45	663.25	20	0.02	V	SBC3	20-Feb-96	OPE	PBS
489	MUSSELBAAI DANABAAI	022E02 38	34511 35	49	695.25	20	0.018	V	MNET	01-Dec-91	OPE	PTE
490		031E04 56	26500 15	24	495.25	· 0	0.004	V	SBC3	00.0	OPE	PBS
431	MOAULIMINE	U31EU4 56	2000015	3/	599.25	0	0.004	V	MNET	28-Oct-92	OPE	PTE

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age_bmsAul_mine 01E04 65 2880 015 38 01.25 0 0.007 V SEC 15-DeckS OPE PRE ageMMSAU_MINE 01E01 51 25555 13 47 686.26 0 0.004 V MMEE 226-076 PRE	NO	STATION NAME	LONGITUD	LATITUDE	CHAN	FREQ (MHz)	OFFSET	ERP (KW)	POL	PROGRAMM	ON AIR DATE	STATUS	CAT
483/M84.0U MNE 0015(4):46 28400-5 46 671.25 0 0.007 V SEC2 194.07.40 004 V ME 28-0-142 OPE PTE PTE 766.06 0.003 V SEC2 194.07.47 OPE PTE 766.06 0.003 V SEC2 194.07.47 OPE PTE PTE 750.06 OPE PTE	492	MSAULI MINE	031E04 56	26S00 15	39	615.25	0	0.007	V	SBC1	15-Dec-88	OPE	PBS
484/MSAUU MNE LINK C01607.81 28555.13 47 666.26 0 0.004 V MMET 282.00 PEP PES 480 MSAUU MNE LINK C01607.31 2656.25 0 0.000 V SEC 15-0x-81 OPE PES 480 MSAUU MNE LINK C01607.31 2555.25 56.85 0 0.000 V SEC 15-0x-81 OPE PES 480 MSAUU MNE LINK C0121.07 2555.75 268.14 28.47 20.000 V SEC 0.000 V SEC	493	MSAULI MINE	031E04 56	26S00 15	46	671.25	0	0.007	V	SBC2	19-Apr-78	OPE	PBS
450 150 450 250 0 0.003 V SRC2 150.004 0.005 V SRC2	494		031E07 31	25S55 13	37	599.25	0	0.004	V	MNET	28-Oct-92	OPE	PTE
STOTAL ALEON FULL ALEON FULL CARLES / CARL CARL <thcarl< th=""> CARL <thcarl< th=""></thcarl<></thcarl<>	495	MSAULI MINE LINK	031E07 31	25\$55 13	42	639.25	0	0.003	V	SBC2	19-Apr-78	OPE	PBS
BIT Construct Display Construct Display Sec. Display	490	MT-A-SOUR KAROS HT	031E07 31	25555 13	49	695.25	0	0.003	L V	SBC1	15-Dec-88	OPE	PBS
Select - SQURAR LAT. FARK C22821 28 C20822 C20822 C20822 C20822 C20823 C2082 C20823 C2082 C20823 C2082 C20823 C2082 C2082 <thc2082< th=""> <thc2082< th=""></thc2082<></thc2082<>	498	MT-A-SOUR RANGS ATE	028557 20	20039 10	5/	759.25	0	0.001		SBC1	15-Mar-89	OPE	PBS
Sold WILBATUBA COUND CO22 10 2 2852 42 0 COUND COUND AND AND AND AND AND AND AND AND AND A	499	MT-A-SOUR/R NAT PARK	028657 29	28541 36	44	710.25		0.001	- V	SBC1	13-Sep-84	OPE	PBS
Soft MURAVSBURG 2228401 3158116 21 47125 0 0.002 V 8862 1.4-Min-80 Oper PRS 503 MABABEEP C41 0176430 29358 06 44 665.28 201 V MRC 150-66-03 00FE PRS 503 MABAEEP C42 0176430 293584 46 63 87725 0 0.011 V SRC 150-076 PRS 503MILSPOORT SANATORIUM 023620 432506 41 5377925 0 0.022 V SRC 150-076 PRE PSS 503MILSPOORT SANATORIUM 023620 432506 11 71725 0 0.022 V SRC 167-076 PE PRS 503MILSPRUT DENSA 0.0050.49 25511 11<125	500	MTUBATUBA	032E10 37	28526 43	22	479.25	0	0.001	l V	SBC2	09-Jun-81	OPE	PBS
Sozi HadABEEP C41 017E4.80 253.85 06 623.25 21 0.51 V MRET 06-Exp.30 CDE PER SOMHABABEEP C42 07E4.80 285.05 64 66.25 20 0.11 V MRET 06-Exp.30 06-Exp.31 06-Exp.30	501	MURRAYSBURG	023E46 01	31\$58.19	21	471 25	0	0.003		SBC2	14-May-93	OPE	
S03MABABEEP CH2 017E4530 228550 6 4 66525 20 0.1 V MRET 05-80-32 S03MELSPOORT SANATORIUM 023E02 44 3280644 653 77725 0 0.002 V SBC1 05-MetsPOORT SANATORIUM 023E02 44 3280641 67 79255 0 0.002 V SBC3 FOPE PEE 55 503MELSPOORT SANATORIUM 023E02 44 3280641 61 79125 0 0.002 V SBC3 FOPE PEE 55 503MELSPROUT DENSA 030E5649 2551611 2 617125 0 0.004 V SBC3 OPE PEE 55 55 0 0.001 V SBC3 OPE PEE 55 55 0	502	NABABEEP C41	017E48 30	29\$35.05	40	623.25	20	0.002	- v	SBC3	(14-1Viay-50		PBS
Sol NEL SPOORT COURLINGUE 028E02 02804 16 0772 00 0.002 V SBC1 SUBLEYSOORT SANATORIUM 028E02 028E02 SBC1 SUBLEYSOORT SANATORIUM 028E02 028E02 SBC1 00002 V SBC2 00022 V SBC2	503	NABABEEP C42	017E48 30	29S35 05	44	655.25	20	0.1	t i	MNFT	08-Eeb-93	OPE	PTE
605/NELSPOORT SANATORIUM 0228E20 40 22306 41 53 727.25 0 0.022 V SBC1 605/NELSPOORT SANATORIUM 0228E20 40 22306 41 61 791.25 0 0.022 V SBC2 0.026 V SBC2	504	NELSPOORT COURLNDKLF	022E56 56	32S04 48	63	807.25	0	0.001	v	SBC2	30-Mar-89	OPE	PBS
058 NELSPOORT SANATORIUM 023602 dol 23206 41 57 79125 0 0.002 V SBC2 1076-05 057 NELSPOOT SANATORIUM 003605 49 25516 11 21 47125 0 0.004 V SBC2 1076-054 0076 79125 0 0.006 V SBC1 1076-054 0076 71140 0076 V SBC1 21-Nov-86 0PE PES 51126 0 0.001 V SBC1 1074-0763 0076 71-Nov-86 0PE PES 512164 MMARTI VELSAUM 00265724 2755018 6 0.001 V SBC1 14-Nov-86 0PE PES 514164 0PE PES 513164 0 0.001 V SBC1 14-Nov-86 0PE PES 514164 00061 V SBC1 10-Nov-86 0.007 V SBC2 0.007 V SBC2 0.007 V SBC2 0.007 V SBC2 0.007 V	505	NELSPOORT SANATORIUM	023E02 04	32S06 41	53	727.25	0	0.002	V	SBC1		OPE	PBS
6071 KelsPOORT SANATORIUM 03362 04 22586 41 61 791.25 0 0.002 V SBC2 02-06-00 OPE PBS 6081 KelsPRUT DENSA 030650 49 25516 11 26 57.25 0 0.004 V SBC2 02-06-00 OPE PBS 6101 KELSPRUT DENSA 030650 40 22551 11 26 57.25 0 0.001 V SBC2 0.004 V MMET 0.140-04 0.001 V SBC2 0.004 V MMET 0.140-04 0.001 V SBC2 0.004 V MMET 0.140-04 0.002 V SBC2 0.002	506	NELSPOORT SANATORIUM	023E02 04	32S06 41	57	759.25	0	0.002	V	SBC3		OPE	PBS
658]HELSPRUIT DENSA 030E50.49 25816 11 21 471.25 0 0.004 V SBEC1 271.04-86 OPE PPES 510]HELSPRUIT DENSA 030E50.49 25816 11 34 573.25 0 0.004 V NRLT 71.04-86 OPE PPES 511]HELSPRUIT DENSA 030E50.49 25821.26 6 673.25 0 0.001 V SBEC1 71.04-86 OPE PPES 512]NEWCAST KILBARCH 022557 24 275801 16 66 703.25 0 0.001 V SBEC1 14.04-04 OPE PPES 514]NODWANA 0305890 25833 41 26 511.25 0 0.005 V SBEC1 1-04-04 OPE PPES 518/NODWANA 0305890 25833 41 36 543.25 0 0.002 V SBC1 1-04-04 OPE PPES 518 510.050 SBC1 1-04-04 0.022 V SBC1 1-04-04 552 10.005 V	507	NELSPOORT SANATORIUM	023E02 04	32S06 41	61	791.25	0	0.002	V	SBC2	10-Feb-81	OPE	PBS
SegimeLSPRUID DENSA 030E06.49 25816 11 26 511.25 0 0.000 V BBC1 21-Nov-88 OPE PFE STIMELSPRUID DENSA 30365.04 25523 20 67.25 0.001 V SBC1 01-Nu-P43 OPE PFE STIMELSPRUID TENSA 03065.04 47.725 0.001 V SBC1 01-Nu-P43 OPE PFE STIMEWAALARCH 022657.24 278501.8 67.732.5 0.001 V SBC2 35.44.842 OPE PFE STIMEWCAST KILBARCH 022657.24 278501.8 57.732.5 0.0001 V SBC2 35.44.842 OPE PFE STIMODWANA 030289.09 25833.41 34 572.52 0.0005 V SBC2 0.002 V SBC2 OPE PFE SSI SSIMIKUAWAA 030289.09 25833.41 34 572.52 0.0005 V SBC2 0.002 V SBC2 0.002 V SBC2 SSIMIKUAWAA 03289.09	508	NELSPRUIT DENSA	030E50 49	25S16 11	21	471.25	0	0.004	V	SBC2	02-Dec-80	OPE	PBS
SUMELSPHUL DENSA L030E0449 258161 34 575.25 0 0.004 V MMT 01-Ap-A3 OPE PFE STI NELSPHUT 0368033 2582326 6 6732.552 0.001 V SBC2 0304.042 0.001 V SBC2 0304.042 044.043 044.043 044.043 044.043 044.043 044.043 044.043 044.043 044.043 0.001 V SBC2 034.044.043 0.002 V SBC2 0.002 V	509	NELSPRUIT DENSA	030E50 49	25S16 11	26	511.25	0	0.006	V	SBC1	21-Nov-88	OPE	PBS
D1 (ME3,PHOLI STEMB,PHOL 103/E2012) 258/22.29 67 899.25 0 0.001 V SBC2 39.4ug-83 0PE PES D1 (ME3,PHOLI STELLSALM 024E05 13 05306 34 47 679.25 0 0.001 V SBC1 (B-4.ug-80) 0PE PES D1 (MEX,DEX,RILBARCH 024E57 24 275501 8 65 0.001 V SBC2 (D3:Mar-22) 0PE PES D1 (MEX,DEX,RILBARCH 024E57 24 275501 8 570.325 0.000 V SBC2 (D3:Mar-22) 0PE PES D1 (MEV,DARAA 030E390 9 25533 41 34 572.25 0.000 V SBC2 10-NO-AB 0PE PES D1 (MEU,BETHESDA 024E3352 23152 06 2553 41 35 571.25 0.002 V SBC2 0.00E V SBC2 10-NO-AB 0PE PES D1 (MEU,BETHESDA 024E3352 3152 06 25 511.25 0.002 V SBC2 20-APC+4D 0PE PES D1 (MEU,BETHESDA 024E3352 3152 07352 0 0.002 V	510	NELSPRUIT DENSA	030E50 49	25S16 11	34	575.25	0	0.004	V	MNET	01-Apr-93	OPE	PTE
Discrete American Vancer Display Cast Killbarkch Display Cast Killbarkch </td <td>512</td> <td>NEW AMALELVIELSALM</td> <td>030E30 23</td> <td>25523 29</td> <td>67</td> <td>839.25</td> <td>0</td> <td>0.001</td> <td>V</td> <td>SBC2</td> <td>30-Aug-83</td> <td>OPE</td> <td>PBS</td>	512	NEW AMALELVIELSALM	030E30 23	25523 29	67	839.25	0	0.001	V	SBC2	30-Aug-83	OPE	PBS
Display Display <t< td=""><td>512</td><td>NEWCAST KU BARCH</td><td>029209 13</td><td>30506 34</td><td>4/</td><td>679.25</td><td>0</td><td>0.001</td><td></td><td>SBC1</td><td>08-Aug-89</td><td>OPE</td><td>PBS</td></t<>	512	NEWCAST KU BARCH	029209 13	30506 34	4/	679.25	0	0.001		SBC1	08-Aug-89	OPE	PBS
STR CODUMAL Construction Construction Construction Construction Construction STR MODOWARA CODE 2002 22833 41 22 479.25 0 0.000 V MRCT 0.1.Jul-91 OPE PTE STR MODOWARA CODE 2002 22833 41 24 479.25 0 0.0005 V SBC1 1.1.Works OPE PPE PTE STR MODOWARA CODE 2002 V SBC1 1.1.Works OPE PPE SBC1 1.1.Works CODE PPE SBC1 1.1.Works CODE PPE SBC1 1.1.Works CODE PPE SBC1 OPE PPE SBC1 CAUNCAL	514	NEWCAST KILBARCH	029557 24	27850 18	40	703.05	0	0.001		SBC1	14-Nov-85	OPE	PBS
Sistence Construction Stan	515	NGODWANA	029537 24	25822 41	20	/03.25	0	0.001		SBC2	03-Mar-82	OPE	PBS
517 517 523 512 513 <td>516</td> <td>NGODWANA</td> <td>030E39 09</td> <td>25833 41</td> <td>26</td> <td>4/9.20</td> <td></td> <td>0.004</td> <td><u> </u></td> <td>MNET</td> <td>01-Jul-91</td> <td>OPE</td> <td>PIE</td>	516	NGODWANA	030E39 09	25833 41	26	4/9.20		0.004	<u> </u>	MNET	01-Jul-91	OPE	PIE
518103DWANA 030E39 09 2533 41 04 572.22 0 0.003 V SBC.1 0.042.30 0.072 V SBC.2 0.002 V SBC.2 0.003 V SBC.2 0.005 V MNLT 0.004 V SBC.2 0.005 V SBC.2 0.005 V SBC.2 0.006 V SBC.2 0.004 V SBC.2 0.004 V SBC.2 0.004 V SBC.2 0.006 V SBC.2 0.006 V	517	NGODWANA	030E39.09	25833.41	30	543.25		0.005	- V	5BC3	01 Nev 95		PBS
519/INEU-BETHESDA C2E33 52 519/INEU-BETHESDA C2E433 52 31552 06 22 479.25 0 C0022 V SBCT OPE PBS 200/INEU-BETHESDA C24433 52 31552 06 28 611.25 0 0.002 V SBCT OPE PBS 221 INIEU-BETHESDA C24433 52 31552 06 28 485.25 0 0.002 V SBC2 28-Feb-80 OPE PBS 522 INOROMA SWARTMEOLOZ (031E19 56 27586 16 24 495.25 0 0.005 V SBC2 28-Feb-80 OPE PBS 528 INTLAINT BOSHOEK 031E02 43 27549 03 545 663.25 0 0.005 V SBC1 2-Auro-44 OPE PBS 528 INTLAINT LANGKANANS 031E02 43 27547 08 29 535.25 0 0.005 V SBC1 2-Auro-42 OPE PBS 528 INTLAINT LANGKANANS 031E02 43 27547 08 29 535.25 0 0.002 V SBC1 2-Auro-42 OPE PBS 528 INTLAINT LANGKANANS 031E02	518	NGODWANA	030E39 09	25533 41	34	575.25	0	0.005	- V	5807	20 Sop 77	OPE	PDS
Scol Nieu-Leithes DA Coless 20 Sister 20	519	NIEU-BETHESDA	024E33 52	31852.06	22	479 25	0	0.003	- V	SBC1	30-3ep-77		PBS
S21 S21 S22 S22 <td>520</td> <td>NIEU-BETHESDA</td> <td>024E33 52</td> <td>31852.06</td> <td>26</td> <td>511 25</td> <td>0</td> <td>0.002</td> <td>V</td> <td>SBC2</td> <td></td> <td>OPE</td> <td>DBC</td>	520	NIEU-BETHESDA	024E33 52	31852.06	26	511 25	0	0.002	V	SBC2		OPE	DBC
S221 DONGOMA SWARTMFOLOZ (301E19 65) 27588 16 D24 405.25 D D.0033 V SBC2 28.Feb-80 OPE PBSE S3NORTHAM ZONDEREINDE DZTEDS 24484 45 52 479.25 0 0.005 V SBC2 24.4vo-84 OPE PBSE S28 NOTLANTH BOSHOEK 031E02 43 27549 35 445 663.25 0 0.005 V SBC1 0.4vo-84 OPE PBSE S28 NTLANTH BOSHOEK 031E02 43 27547 08 23 567.25 0 0.003 V SBC1 0.4vo-84 OPE PBSE S28 NVLSTROOM 029E231 244321 243 2747.08 33 567.25 0 0.0013 V SBC1 0.4vo-84 OPE PBSE 290.4vo-84 OPE PBSE 230 DHAIGSTAD 030E3821 243514 37 599.25 0 0.002 V SBC2 20-Apr-82 OPE PBSE 531 <outingna kango<="" td=""> 0.22E16 33</outingna>	521	NIEU-BETHESDA	024E33 52	31S52 06	30	543.25	0	0.002	v v	SBC3		OPE	PRS
S23 DONTHAM ZONDEREINDE 027E20 S3 Count S3	522	NONGOMA SWARTMFOLOZ	031E19 55	27S58 16	24	495.25	0	0.003	- v	SBC2	28-Feb-80	OPE	PBS
S24NTL ANTH BOSHOEK 031E02 43 27549 35 45 663.25 0 0.005 V SBC1 02.Nov-84 OPE PBS S2SINTL ANTH LANGKRANS 031E02 43 27547 08 29 635.25 0 0.003 V SBC1 02.Nov-84 OPE PBS S2RINTLANTH LANGKRANS 031E02 43 27547 08 29 635.25 0 0.003 V SBC1 05.Avov-84 OPE PBS S2RINTLANTH LANGKRANS 031E02 43 27547 08 29 537.725 0 0.001 V SBC1 05.Avov-84 OPE PBS S30IOHRIGSTAD 030E30 51 24346 03 30 543.25 0 0.002 V SBC2 20.Apr-82 OPE PBS S30IOUTBIODRN KANGO 022E16 33 33224 44 21 25 03.25.25 0 0.002 V SBC2 OPE PBS S30IOUTBIONA 022E15 38 34503 09 21 471.25 0 0.001 V SBC2 </td <td>523</td> <td>NORTHAM ZONDEREINDE</td> <td>027E20 53</td> <td>24S48 45</td> <td>22</td> <td>479.25</td> <td>Ő</td> <td>0.05</td> <td>ν v</td> <td>MNET</td> <td>15-Nov-93</td> <td>OPF</td> <td>PTF</td>	523	NORTHAM ZONDEREINDE	027E20 53	24S48 45	22	479.25	Ő	0.05	ν v	MNET	15-Nov-93	OPF	PTF
S2SINTL ANTH BOSHOEK 031E02 43 27549 35 49 695.25 0 0.003 V SBC1 02-Nov-84 OPE PBS 52SINTL ANTH LANGKRANS 031E02 43 27547 08 29 635.25 0 0.003 V SBC1 02-Nov-84 OPE PBS 528 IVILSTROOM 028E23 11 24542 29 53 727.25 0 0.002 V SBC2 20-Apr-82 OPE PBS 530 DHRIGSTAD 030630 014540 033 33524 44 21 471.25 0 0.002 V SBC2 20-Apr-82 OPE PBS 530 OHRIGSTAD BAANGO 022E16 33 33524 44 29 53.25 0 0.002 V SBC2 0.0PE PBS 533 0.0TEN/ANGO 022E16 33 33524 44 29 53.25 0 0.002 V SBC3 OPE PBS 533 0.0TEN/ANGO 022E16 33 33524 44 29 53.525 0 0.001	524	NTL ANTH BOSHOEK	031E02 43	27S49 35	45	663.25	0	0.005	V	SBC2	02-Nov-84	OPE	PBS
226 D1E02 43 27547 08 23 657.25 0 0.004 V SBC2 15.Aug.76 OPE PBS 528 VTVSTROOM 028E23 11 24542 29 53 727.25 0 0.013 V SBC2 15.Aug.76 OPE PBS 528 OHRIGSTAD G30293 21 24514 53 75.99.25 0 0.002 V SBC2 20.Apr.82 OPE PBS 531 0.002 V SBC2 20.Apr.82 OPE PBS 531 0.002 V SBC2 0.Apr.82 OPE PBS 533 0.002 V SBC2 0.OPE PBS 533 0.002 V SBC2 15.Dec-B2 OPE PBS 533 0.002 V SBC2 15.Dec-B2 OPE PBS 533 0.002 V SBC2 15.Dec-B2 OPE PBS 533 OLTENIOUA GLENTANA 0.22E16 33 352.0 1.0010	525	NTL ANTH BOSHOEK	031E02 43	27\$49 35	49	695.25	0	0.005	V	SBC1	02-Nov-84	OPE	PBS
527/INTLANTH LANGRAANS 031E02 43 27547 06 33 567.25 0 0.004 V SBC1 02-Nov-84 OPE PBS 5280 NVLSTRDOOM 020E2311 24542 29 53 777.25 0 0.013 V MNET 13-Dec-93 OPE PBS 530 OHRIGSTAD 030E30 51 24546 03 30 543.25 0 0.002 V SBC2 20-Apr-82 OPE PBS 531 OUDTSHOORN KANGO 022E16 33 33524 44 21 503.25 0 0.002 V SBC2 OPE PBS 533 OUTENIOUR GLENTANA 022E15 38 34503 09 21 471.25 0 0.011 V SBC2 OPE PBS 533 OUTENIAUA GLENTANA 022E15 38 34503 09 25 503.25 0 0.011 V SBC2 10-bec-82 OPE PBS 533 OUTENIAUA 0312E3 44 29 503.25 0 0.011 V	526	NTL ANTH LANGKRANS	031E02 43	27\$47 08	29	535.25	0	0.003	V	SBC2	15-Aug-79	OPE	PBS
Szej MYLSI HOUM U28E23 11 24542 29 53 727.25 0 0.013 V MNET 13-Dac-33 OPE PTE 530 OHRIGSTAD U30E30 51 24546 403 30 643.25 0 0.002 V SBC2 20-Apr-82 OPE PBS 531 OUDTSHOORN KANGO 022E16 33 33824 44 21 471.25 0 0.002 V SBC2 OPE PBS 532 OUDTSHOORN KANGO 022E16 33 33824 44 29 535.25 0 0.002 V SBC3 OPE PBS 533 OUTENIQUA GLENTANA 022E15 38 34503 09 21 471.26 0 0.01 V SBC2 OPE PBS 533 OUTENIQUA GLENTANA 022E15 38 34503 09 21 471.26 0 0.01 V SBC2 0 0.55 SB 33544 228503.25 0 0.01 V SBC1 0.56 337 377.25 0 0	527	NTL ANTH LANGKRANS	031E02 43	27\$47 08	33	567.25	0	0.004	V	SBC1	02-Nov-84	OPE	PBS
029 OFHIGS TAD U30E30 51 24346 03 30 643,25 0 0.002 V SBC2 20-Apr-82 OPE PBS 530 OFHIGS TAD BRANDDRAAI 03088 21 24351 45 37 599,25 0 0.002 V SBC1 OPE PBS 531 OUDTSHOORN KANGO 022E16 33 33524 44 21 471,25 0 0.002 V SBC3 OPE PBS 533 OUDTSHOORN KANGO 022E16 33 33524 44 25 503,25 0 0.002 V SBC3 OPE PBS 534 OUTENIQUA GLENTANA 022E15 38 34503 09 21 471,25 0 0.01 V SBC3 OPE PBS 535 OUTENIQUA GLENTANA 022E15 38 34503 09 25 503,25 0 0.01 V SBC3 OPE PBS 536 OUTENIGUA GLENTANA 022E15 38 34503 09 25 503,25 0 0.01 V SBC1 D-PE PBS 538 PAULPIETERSBUAG 0305	528	NYLSTROOM	028E23 11	24S42 29	53	727.25	0	0.013	V	MNET	13-Dec-93	OPE	PTE
330 ODTRIGSTAD BRANDDRAAL 020438 21 24231 45 37 999,25 0 0.002 V SBC1 OPE PBS 531 OUDTSHOORN KANGO 022E16 33 33524 44 25 503.25 0 0.002 V SBC2 OPE PBS 533 OUDTSHOORN KANGO 022E16 33 33524 44 25 503.25 0 0.002 V SBC2 OPE PBS 534 OUTENIQUA GLENTANA 022E15 38 34503 09 21 471.25 0 0.01 V SBC2 19-JU-88 OPE PBS 535 OUTENIQUA GLENTANA 022E15 38 34503 09 25 503.25 0 0.01 V SBC1 19-JU-88 OPE PBS 536 PAFURI 031E09 14 22S23 34 40 623.25 0 0.001 V SBC2 19-Ju-88 OPE PBS 538 PALUPIETERSBURG 030650 27 27526 50 53 727.25 0 0.001 V SBC1 10-Feb-88 OPE PBS	529		030E30 51	24S46 03	30	543.25	0	0.002	V	SBC2	20-Apr-82	OPE	PBS
331 OUDUS SHOON KANGO 1222 16 33 33524 44 21 471,25 0 0.002 V SBC1 OPE PBS 533 OUDTSHOORN KANGO 022E16 33 33524 44 29 535.25 0 0.002 V SBC2 OPE PBS 534 OUTENIQUA GLENTANA 022E15 38 34503 09 21 471.25 0 0.01 V SBC2 15-bec-82 OPE PBS 535 OUTENIQUA GLENTANA 022E15 38 34503 09 21 471.25 0 0.01 V SBC2 10-bec-82 OPE PBS 536 OUTENIQUA GLENTANA 022E15 38 34503 09 22 503.25 0 0.001 V SBC1 10-bec-82 OPE PBS 536 OUTENIQUA GLENTANA 022E15 38 3450 44 40 632.25 0 0.005 H SBC2 0-Auge7 OPE PBS 537 OUTENIQUA GLENTANA 022E16 38 3454 44 46 4815.25 0 0.001 V SBC1 10-bec-82 OPE PBS 538 PAULPIETERSBURG 0302650 27 27526 50 <td< td=""><td>530</td><td>OUDTSHOOPN KANCO</td><td>030E38 21</td><td>24S31 45</td><td>37</td><td>599.25</td><td>0</td><td>0.002</td><td><u> </u></td><td>SBC2</td><td>20-Apr-82</td><td>OPE</td><td>PBS</td></td<>	530	OUDTSHOOPN KANCO	030E38 21	24S31 45	37	599.25	0	0.002	<u> </u>	SBC2	20-Apr-82	OPE	PBS
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Display Display <t< td=""><td>533</td><td>OUDTSHOORN KANGO</td><td>022E1633</td><td>33824 44</td><td>20</td><td>525.25</td><td>0</td><td>0.002</td><td>V</td><td>SBC2</td><td></td><td>OPE</td><td>PBS</td></t<>	533	OUDTSHOORN KANGO	022E1633	33824 44	20	525.25	0	0.002	V	SBC2		OPE	PBS
Signed Participation Signed Pa	534	OUTENIQUA GLENTANA	022E10 33	34503.00	- 29	471 25	0	0.002	V	SBC3	15 0 00	OPE	PBS
338 PAFURI 031E08 4 22823 4 0 623.25 0 0.001 V SBC 19-JU-88 OPE PBS 537 PATENSIE BOERE C8.5 024E47 39 33546 44 64 815.25 0 0.01 V MNET 15-Mar-93 OPE PTE 538 PAULPIETERSBURG 030E50 27 27526 50 55 727.25 0 0.001 V SBC1 10-Sep-86 OPE PBS 540 PEARSTON C16 025E08 12 727.25 0 0.003 H SBC1 20-Fe-58 OPE PBS 541 PEARSTON BUFELSHOEK 025E10 12 32527 52 0 0.001 V SBC2 22-Aug-80 OPE PBS 543 PEARSTON BUFELSHOEK 025E108 025E161 13 23234 44 66 671.25 0 0.001 V SBC2 18-Oct-83 OP	535	OUTENIQUA GLENTANA	022E15 38	34503.09	25	503 25		0.01	V	SBC2	15-Dec-82	OPE	PBS
537 PATENSIE BOERE C8.5 024E47 33846 44 64 815.25 0 0.001 V MNET 15-May-33 OPE PTE 538 PAULPIETERSBURG 030E50 27 27526 50 53 727.25 0 0.001 V SBC2 19-Sep-78 OPE PTE 539 PAULPIETERSBURG 030E50 27 27526 50 53 727.25 0 0.001 V SBC1 10-Sep-86 OPE PBS 541 PEARSTON C16 025E08 16 32S33 19 66 823.25 0 0.003 H SBC2 22-Aug-80 OPE PBS 543 PEARSTON SPIOENKOP 025E10 21 32S344 44 671.25 0 0.001 V SBC2 28-Aug-81 OPE PBS 544 PEARSTON WILGERFONTN 025E16 19 30515 11 21 471.25 0 0.004 V	536	PAFURI	031E09 14	22523.34	40	623 25	0	0.01	- V H	SBC2	20-440-87	OPE	PBS
538 PAULPIETERSBURG 030E50 27 27526 50 53 727.25 0 0.05 V SBC2 19-Sep-78 OPE PBS 539 PAULPIETERSBURG 030E50 27 27526 50 58 767.25 0 0.001 V SBC2 19-Sep-78 OPE PBS 540 PEARSTON C16 025E08 16 32535 19 56 623.25 0 0.003 H SBC2 OPE PBS 542 PEARSTON C17 025E08 16 32535 19 66 671.25 0 0.001 V SBC2 22-Aug-80 OPE PBS 543 PEARSTON SPIOENKOP 025E08 20 32544 44 6671.25 0 0.001 V SBC2 18-Aug-81 OPE PBS 544 PEARSTON WILGERFONTN 025E13 20 32534 44 46 671.25 0 0.004 V SBC2 18-Aug-87 OPE PBS 546 PHILIPPOLIS 048.1 025E13 20 35	537	PATENSIE BOERE C8.5	024E47 39	33546 44	64	815.25	0	0.000	- V	MNET	15-Mar-03	OPE	DTE
339 PAULPIETERSBURG 030E50 27 27S26 50 58 767.25 0 0.001 V SBC1 10-Sep-86 OPE PBS 540 PEARSTON C16 025E08 16 32S35 19 63 727.25 0 0.003 H SBC1 20-Feb-88 OPE PBS 541 PEARSTON C17 025E08 16 32S35 19 66 822.25 0 0.003 H SBC2 22-Aug-80 OPE PBS 543 PEARSTON SPIDENKOP 025E08 20 32S48 48 22 479.25 0 0.001 V SBC2 28-Aug-80 OPE PBS 544 PEARSTON WILGERFONTN 025E16 19 30S15 11 21 471.25 0 0.001 V SBC2 16-May-79 OPE PBS 545 PHILIPPOLIS 048.2 025E16 19 30S15 11 26 511.25 0 0.001 V SBC2 15-Sep-90 OPE PBS 544 PHER TRETERFOTG	538	PAULPIETERSBURG	030E50 27	27S26 50	53	727.25	0	0.05	v	SBC2	19-Sep-78	OPE	PRS
540 PEARSTON C16 025E08 16 32S35 19 53 727.25 0 0.003 H SBC1 20-Feb-88 OPE PBS 541 PEARSTON C17 025E08 16 32S35 19 65 823.25 0 0.003 H SBC2 OPE PBS 542 PEARSTON BUFFELSHOEK 025E10 21 32S27 22 46 671.25 0 0.001 V SBC2 28-Aug-80 OPE PBS 544 PEARSTON WIGERFONTN 025E18 0 32S348 48 22 479.25 0 0.001 V SBC2 28-Aug-81 OPE PBS 545 PHILIPPOLIS 048.1 025E16 19 30515 11 21 471.25 0 0.004 V SBC2 18-Aug-87 OPE PBS 546 PHILIPPOLIS 048.2 025E16 9 30S15 11 26 511.25 0	5 39	PAULPIETERSBURG	030E50 27	27S26 50	58	767.25	0	0.001	v	SBC1	10-Sep-86	OPF	PBS
541 PEARSTON C17 025E08 16 32S35 19 65 823.25 0 0.003 H SBC2 OPE PBS 542 PEARSTON BUFFELSHOEK 025E08 20 32S48 48 22 4479.25 0 0.001 V SBC2 22-Aug-80 OPE PBS 543 PEARSTON WILGERFONTN 025E08 20 32S48 48 22 479.25 0 0.001 V SBC2 22-Aug-81 OPE PBS 544 PEARSTON WILGERFONTN 025E16 19 30S15 11 21 471.25 0 0.004 V SBC2 18-Aug-87 OPE PBS 545 PHILIPPOLIS 048.2 025E16 19 30S15 11 26 511.25 0 0.001 V SBC2 16-Aaug-87 OPE PBS 547 PIETR ETIEF KLIPWAL 031E16 01 27S25 34 41 631.25 0 0.001 V SBC2 01-Aaug-87 OPE PBS 548 <td< td=""><td>540</td><td>PEARSTON C16</td><td>025E08 16</td><td>32S35 19</td><td>53</td><td>727.25</td><td>0</td><td>0.003</td><td>H</td><td>SBC1</td><td>20-Feb-88</td><td>OPF</td><td>PBS</td></td<>	540	PEARSTON C16	025E08 16	32S35 19	53	727.25	0	0.003	H	SBC1	20-Feb-88	OPF	PBS
542 PEARSTON BUFFELSHOEK 025E10 21 32S27 52 46 671.25 0 0.001 V SBC2 22-Aug-80 OPE PBS 543 PEARSTON SPIOENKOP 025E08 20 32S48 48 22 479.25 0 0.002 V SBC2 28-Aug-81 OPE PBS 544 PEARSTON WILGERFONTN 025E13 30 32S34 44 46 671.25 0 0.001 V SBC2 28-Aug-81 OPE PBS 545 PHILIPPOLIS 048.1 025E16 19 30S15 11 21 471.25 0 0.004 V SBC1 04-Aug-87 OPE PBS 546 PHILIPPOLIS 048.2 025E16 19 30S15 11 26 0.001 V SBC1 04-Aug-87 OPE PBS 548 PIET ROTGIETHK 030E57 20 26S54 50 54 735.25 0 0.001 V SBC2 01-Jan-90 OPE PBS 549 PIKETBERG 018E44 19 32S54 57 65 823.25 0 0.002 V SBC2 01-Sep-89 <td< td=""><td>541</td><td>PEARSTON C17</td><td>025E08 16</td><td>32S35 19</td><td>65</td><td>823.25</td><td>0</td><td>0.003</td><td>н</td><td>SBC2</td><td></td><td>OPE</td><td>PBS</td></td<>	541	PEARSTON C17	025E08 16	32S35 19	65	823.25	0	0.003	н	SBC2		OPE	PBS
543 PEARSTON SPICENKOP 025E08 20 32548 48 22 479.25 0 0.002 V SBC2 28-Aug-81 OPE PBS 544 PEARSTON WILGERFONTN 025E13 30 32S34 44 46 671.25 0 0.001 V SBC2 18-Oct-83 OPE PBS 545 PHILIPPOLIS 048.1 025E16 19 30S16 11 21 471.25 0 0.004 V SBC2 18-May-79 OPE PBS 546 PHILIPPOLIS 048.2 025E16 19 30S15 11 26 511.25 0 0.001 V SBC2 01-Aug-87 OPE PBS 547 PIET RETIEF KLIPWAL 031E16 01 27S25 34 41 631.25 0 0.001 V SBC2 01-Jan-90 OPE PBS 549 PIKETBERG 018E44 19 32S54 57 65 823.25 0 0.126 MNET 11-May-94 OPE PTE 550 PILGRIMSRUS BUFFELHK 030E43 60 24S56 42 63 807.25 0 0.002 V SBC2 <	542	PEARSTON BUFFELSHOEK	025E10 21	32S27 52	46	671.25	0	0.001	V	SBC2	22-Aug-80	OPE	PBS
544 PEARSTON WILGERFONTN 025E13 30 32S34 44 46 671.25 0 0.001 V SBC2 18-Oct-83 OPE PBS 545 PHILIPPOLIS 048.1 025E16 19 30S15 11 21 471.25 0 0.004 V SBC2 16-May-79 OPE PBS 546 PHILIPPOLIS 048.2 025E16 19 30S15 51 26 511.25 0 0.004 V SBC1 04-Aug-87 OPE PBS 547 PIET RETIEF KLIPWAL 031E16 01 27S25 34 41 631.25 0 0.001 V SBC1 25-Sep-90 OPE PBS 548 PIETR POTGIETHK 030E43 29 26S54 50 54 735.25 0 0.016 V MNET 11-May-94 OPE PTE 550 PILGRIMSRUS BUFFELHK 030E43 39 24S41 16 55 743.25 0 0.006 V MNET 03-Mar-94 OPE PTE 551 PILGRIMSRUS GROOTFNT 030E43 60 24S56 42 67 839.25 0 0.002 V	543	PEARSTON SPIDENKOP	025E08 20	32\$48 48	22	479.25	0	0.002	V	SBC2	28-Aug-81	OPE	PBS
545 PHILIPPOLIS 048.1 025E16 19 30S16 11 21 471.25 0 0.004 V SBC2 16-May-79 OPE PBS 546 PHILIPPOLIS 048.2 025E16 19 30S15 11 26 511.25 0 0.004 V SBC1 04-Aug-87 OPE PBS 547 PIET RETIEF KLIPWAL 031E16 01 27S25 34 41 631.25 0 0.001 V SBC1 25-Sep-90 OPE PBS 548 PIETR POTGIETHK 030E57 20 26S54 50 54 735.25 0 0.010 V SBC2 01-Jan-90 OPE PBS 549 PIKETBERG 018E44 19 32S54 57 65 823.25 0 0.006 V MNET 03-Mar-94 OPE PTE 551 PILGRIMSRUS GROOTFNT 030E43 60 24S56 42 67 839.25 0 0.002 V SBC1 01-Sep-89 OPE PBS 553 PILGRIMSRUS VALHOEK	544	PEARSTON WILGERFONTN	025E13 30	32534 44	46	671.25	0	0.001	V	SBC2	18-Oct-83	OPE	PBS
346 PHILIPPOLIS 048.2 025E16 19 30S15 11 26 511.25 0 0.004 V SBC1 04-Aug-87 OPE PBS 547 PIET RETIEF KLIPWAL 031E16 01 27S25 34 41 631.25 0 0.001 V SBC1 25-Sep-90 OPE PBS 548 PIETR POTGIETHK 030E57 20 26S54 50 54 735.25 0 0.001 V SBC2 0'-Jan-90 OPE PBS 549 PIKETBERG 018E44 19 32S54 57 65 823.25 0 0.126 V MNET 11-May-94 OPE PTE 550 PILGRIMSRUS BUFFELHK 030E43 60 24S56 42 63 807.25 0 0.002 V SBC2 01-Sep-89 OPE PBS 552 PILGRIMSRUS GROOTFNT 030E43 03 24S56 42 67 839.25 0	545	PHILIPPOLIS 048.1	025E16 19	30\$15.11	21	471.25	0	0.004	V	SBC2	16-May-79	OPE	PBS
547 PIET RETIEF KLIPWAL 031E16 01 27S25 34 41 631.25 0 0.001 V SBC1 25-Sep-90 OPE PBS 548 PIETR POTGIETHK 030E57 20 26S54 50 54 735.25 0 0.001 V SBC2 01-Jan-90 OPE PBS 549 PIKETBERG 018E44 19 32S54 57 65 823.25 0 0.126 V MNET 11-May-94 OPE PTE 550 PILGRIMSRUS BUFFELHK 030E43 39 24S51 16 55 743.25 0 0.006 V MNET 03-Mar-94 OPE PTE 551 PILGRIMSRUS GROOTFNT 030E43 60 24S56 42 63 807.25 0 0.002 V SBC1 01-Sep-89 OPE PBS 552 PILGRIMSRUS GROOTFNT 030E43 60 24S56 42 67 839.25 0 0.002 V SBC1 01-Sep-89 OPE PBS 553 PILGRIMSRUS VALHOEK 030E43 05 24S51 11 43 647.25 0 0.004 MET 03-Mar-94 O	546	PHILIPPOLIS 048.2	025E16 19	30S1511	26	511.25	0	0.004	V	SBC1	04-Aug-87	OPE	PBS
343 PIETR POIGLETRK 030E57 20 26S54 50 54 735.25 0 0.001 V SBC2 01-Jan-90 OPE PBS 549 PIKETBERG 018E44 19 32S54 57 65 823.25 0 0.126 V MNET 11-May-94 OPE PTE 550 PILGRIMSRUS BUFFELHK 030E43 39 24S41 16 55 743.25 0 0.006 V MNET 03-Mar-94 OPE PTE 551 PILGRIMSRUS GFOOTFNT 030E43 60 24S56 42 63 807.25 0 0.002 V SBC1 01-Sep-89 OPE PBS 552 PILGRIMSRUS GFOOTFNT 030E43 60 24S56 42 67 839.25 0 0.002 V SBC1 01-Sep-89 OPE PBS 553 PILGRIMSRUS VALHOEK 030E43 05 24S51 11 43 647.25 0 0.004 V MNET 03-Mar-94 OPE PBS 555 PILGRIMSRUS VAK.OORD 030E43 05	547	PIET REFIEF KLIPWAL	031E16 01	27S2534	41	631.25	0	0.001	V	SBC1	25-Sep-90	ÔPE	PBS
343 FILETEERG 018E44 19 32S54 57 65 823.25 0 0.126 V MNET 11-May-94 OPE PTE 550 PILGRIMSRUS BUFFELHK 030E43 39 24S41 16 55 743.25 0 0.006 V MNET 013-Mar-94 OPE PTE 551 PILGRIMSRUS GFOOTFNT 030E43 60 24S56 42 67 839.25 0 0.002 V SBC2 01-Sep-89 OPE PBS 552 PILGRIMSRUS GFOOTFNT 030E43 60 24S56 42 67 839.25 0 0.002 V SBC1 01-Sep-89 OPE PBS 553 PILGRIMSRUS VAALHOEK 030E43 05 24S44 37 37 599.25 0 0.004 V MNET 03-Mar-94 OPE PBS 554 PILGRIMSRUS VAK.OORD 030E43 05 24S51 11 43 647.25 0 0.004 V SBC2 06-Sep-83 OPE PBS 555 PILGRIMSRUS VAK.OORD 030E43 05 <td>540</td> <td></td> <td>030E57 20</td> <td>26S54 50</td> <td>54</td> <td>735.25</td> <td>0</td> <td>0.001</td> <td>V</td> <td>SBC2</td> <td>01-Jan-90</td> <td>OPE</td> <td>PBS</td>	540		030E57 20	26S54 50	54	735.25	0	0.001	V	SBC2	01-Jan-90	OPE	PBS
530 FILGRIMSRUS BDFPELRK 030E43 39 24S41 16 55 743.25 0 0.006 V MNET 03-Mar-94 OPE PTE 551 PILGRIMSRUS GROOTFNT 030E43 60 24S56 42 63 807.25 0 0.002 V SBC2 01-Sep-89 OPE PBS 552 PILGRIMSRUS GF-OOTFNT 030E43 60 24S56 42 67 839.25 0 0.002 V SBC1 01-Sep-89 OPE PBS 553 PILGRIMSRUS VAALHOEK 030E43 65 24S44 37 37 599.25 0 0.004 V MNET 03-Mar-94 OPE PBS 554 PILGRIMSRUS VAK.OORD 030E43 05 24S51 11 43 647.25 0 0.004 V SBC2 06-Sep-83 OPE PBS 555 PILGRIMSRUS VAK.OORD 030E43 05 24S51 11 49 695.25 0 0.003 V SBC1 30-Dec-86 OPE PBS 556 POFADDER KLEINPELLA <td>550</td> <td></td> <td>018E44 19</td> <td>32554 57</td> <td>65</td> <td>823.25</td> <td>0</td> <td>0.126</td> <td>V</td> <td>MNET</td> <td>11-May-94</td> <td>OPE</td> <td>PTE</td>	550		018E44 19	32554 57	65	823.25	0	0.126	V	MNET	11-May-94	OPE	PTE
Science Construct of the construction of the constructing the construction of the construction of the cons	551	PILGRIMSRUS COOTENT	030E43 39	24541 16	55	/43.25	0	0.006	V	MNET	03-Mar-94	OPE	PTE
553 PILGRIMSRUS VAALHOEK 030E43 00 24303 42 07 533.25 0 0.002 V SBC1 01-Sep-89 OPE PBS 553 PILGRIMSRUS VAALHOEK 030E45 57 24S44 37 37 599.25 0 0.004 V MNET 03-Mar-94 OPE PTE 554 PILGRIMSRUS VAK.OORD 030E43 05 24S51 11 43 647.25 0 0.004 V SBC2 06-Sep-83 OPE PBS 555 PILGRIMSRUS VAK.OORD 030E43 05 24S51 11 49 695.25 0 0.003 V SBC1 30-Dec-86 OPE PBS 556 POFADDER KLEINPELLA 018E58 11 29S00 19 39 615.25 0 0.001 V SBC2 31-Dec-81 OPE PBS 557 POFADDER TOWN C55 019E23 04 29S05 24 4 175.25 20 0.1 V SBC1 OPE PBS 559 POFADDER TOWN C56 019E23 04 29S05 24 37 </td <td>552</td> <td>PILGRIMSRUS GEOOTENT</td> <td>030E43 60</td> <td>24000 42</td> <td>63</td> <td>807.25</td> <td></td> <td>0.002</td> <td>V</td> <td>SBC2</td> <td>01-Sep-89</td> <td>OPE</td> <td>PBS</td>	552	PILGRIMSRUS GEOOTENT	030E43 60	24000 42	63	807.25		0.002	V	SBC2	01-Sep-89	OPE	PBS
554 PILGRIMSRUS VAK.OORD 030E43 05 24S1 11 43 647.25 0 0.004 V MNE1 03-Mar-94 OPE PTE 555 PILGRIMSRUS VAK.OORD 030E43 05 24S51 11 43 647.25 0 0.004 V SBC2 06-Sep-83 OPE PBS 555 PILGRIMSRUS VAK.OORD 030E43 05 24S51 11 49 695.25 0 0.003 V SBC1 30-Dec-86 OPE PBS 556 POFADDER KLEINPELLA 018E58 11 29S00 19 39 615.25 0 0.001 V SBC2 31-Dec-81 OPE PBS 557 POFADDER TOWN C55 019E23 04 29S05 24 4 175.25 20 0.1 V SBC2 09-Feb-80 OPE PBS 558 POFADDER TOWN C56 019E23 04 29S05 24 37 599.25 0 0.1 V SBC1 OPE PBS 559 POFADDER TOWN C57 019E23 04 29S05 24	553	PILGRIMSRUS VAALHOEK	030E45 57	24500 42	0/	500 OF	U	0.002	V	SBC1	01-Sep-89	OPE	PBS
555 PILGRIMSRUS VAK.OORD 030E43 05 24351 11 43 647.22 0 0.004 V SBC2 06-sep-83 OPE PBS 555 PILGRIMSRUS VAK.OORD 030E43 05 24S51 11 49 695.25 0 0.003 V SBC1 30-Dec-86 OPE PBS 556 POFADDER KLEINPELLA 018E58 11 29S00 19 39 615.25 0 0.001 V SBC2 31-Dec-81 OPE PBS 557 POFADDER TOWN C55 019E23 04 29S05 24 4 175.25 20 0.1 V SBC2 09-Feb-80 OPE PBS 558 POFADDER TOWN C55 019E23 04 29S05 24 37 599.25 0 0.1 V SBC1 OPE PBS 559 POFADDER TOWN C57 019E23 04 29S05 24 41 631.25 0 0.1 V SBC1 OPE PBS 560 POFADDER WILLEM OPD 019E49 05 29S21 51 21	554	PILGRIMSBUS VAK OORD	030E43 57	24044 37	31	647.05	0	0.004	V	MNET	03-Mar-94	OPE	PTE
556 POFADDER KLEINPELLA 018E58 11 29S00 19 39 615.25 0 0.003 V SBC1 30-Dec-86 OPE PBS 557 POFADDER KLEINPELLA 018E58 11 29S00 19 39 615.25 0 0.001 V SBC2 31-Dec-81 OPE PBS 557 POFADDER TOWN C55 019E23 04 29S05 24 4 175.25 20 0.1 V SBC2 09-Feb-80 OPE PBS 558 POFADDER TOWN C55 019E23 04 29S05 24 37 599.25 0 0.1 V SBC1 OPE PBS 559 POFADDER TOWN C57 019E23 04 29S05 24 41 631.25 0 0.1 V SBC1 OPE PBS 560 POFADDER WILLEM OPD 019E49 05 29S21 51 21 471.25 0 0.002 V SBC2 27-Feb-86 OPE PBS 561 POMFRET C100 023E31 37 25S49 24 39	555	PILGRIMSRUS VAK OORD	030E43 05	24551 11	43	695 25	0	0.004	V	SBC2	06-Sep-83	OPE	PBS
557 POFADDER TOWN C55 019E23 04 29S05 24 4 175.25 20 0.1 V SBC2 31-Dec-81 OPE PBS 558 POFADDER TOWN C56 019E23 04 29S05 24 4 175.25 20 0.1 V SBC2 09-Feb-80 OPE PBS 559 POFADDER TOWN C57 019E23 04 29S05 24 41 631.25 0 0.1 V SBC1 OPE PBS 559 POFADDER TOWN C57 019E23 04 29S05 24 41 631.25 0 0.1 V SBC1 OPE PBS 560 POFADDER WILLEM OPD 019E49 05 29S21 51 21 471.25 0 0.002 V SBC2 27-Feb-86 OPE PBS 561 POMFRET C100 023E31 37 25S49 24 39 615.25 0 0.002 V MNET 10-Oct.91 OPE PBS	556	POFADDER KLEINPELLA	018E58 11	29500 10	49	615 25		0.003		SBUI	30-Dec-86	OPE	PBS
558 POFADDER TOWN C56 019E23 04 29S05 24 37 599.25 0 0.1 V SBC2 09Fe058 OPE PBS 559 POFADDER TOWN C57 019E23 04 29S05 24 37 599.25 0 0.1 V SBC1 OPE PBS 560 POFADDER WILLEM OPD 019E49 05 29S21 51 21 471.25 0 0.002 V SBC2 27-Feb-86 OPE PBS 561 POMFRET C100 023E31 37 25S49 24 39 615.25 0 0.002 V MNET 10-01.91 OPE PBS	557	POFADDER TOWN C55	019E23 04	29505 24		175 25	20	0.001	V V	SBU2	00 Ech 00	OPE	PB5
559 POFADDER TOWN C57 019E23 04 29S05 24 41 631.25 0 0.1 V SBC1 OPE PBS 560 POFADDER WILLEM OPD 019E49 05 29S21 51 21 471.25 0 0.002 V SBC2 27-Feb-86 OPE PBS 561 POMFRET C100 023E31 37 25S49 24 39 615.25 0 0.002 V MNET 10-01.91 OPE PBS	558	POFADDER TOWN C56	019E23 04	29505 24	37	599.25	20	0.1		SDU2	09-160-90	OPE	PBS
560 POFADDER WILLEM OPD 019E49 05 29S21 51 21 471.25 0 0.002 V SBC2 27-Feb-86 OPE PBS 561 POMFRET C100 023E31 37 25S49 24 39 615.25 0 0.002 V MNET 10-Oct-91 OPE PBS	559	POFADDER TOWN C57	019E23 04	29505 24	41	631 25		0.1	-V	SPC1		OPE	PBS
561 POMFRET C100 023E31 37 25S49 24 39 615.25 0 0.002 V MNET 10-00-01 0PE PBS	560	POFADDER WILLEM OPD	019E49 05	29S21 51	- 21	471.25		0.002		SBC2	27-Feb. PE	OPE	PRO
	561	POMFRET C100	023E31 37	25S49 24	39	615.25		0.002	v	MNET	10-Oct-01	OPE	PTE

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NO	STATION NAME	LONGITUD	LATITUDE	CHAN	FREQ (MHz)	OFFSET	ERP (KW)	POL	PROGRAMM	ON AIR DATE	STATUS	CAT
562	PORT ALFRED	026E53 17	33S35 59	53	727.25	0	0.008	V	SBC1		OPE	PBS
563	PORT EDWARD EDEN	030E11 23	31S0355	48	687.25	0	0.001	V	SBC2	17-Mar-86	OPE	PBS
564	PORT EDWARD EDEN	030E11 23	31S03 55	52	719.25	0	0.001	V	SBC1	17-Mar-86	OPE	PBS
565	PORT NOLLOTH	016E52 14	29S15 56	23	487.25	0	0.005	V	SBC2	26-May-93	OPE	PBS
566	PORT NOLLOTH	016E52 14	29S15 56	27	519.25	0	0.005	V	SBC1		OPE	PBS
567	PORT NOLLOTH	016E52 14	29515 56	31	551.25	0	0.005	V	SBC3		OPE	PBS
560	PORTNOLLOTH	016252 14	29515 55	35	583.25	0	0.005	V	MNET	26-May-93	OPE	PTE
570	POSTWASBURG	023E03 59	2651919	21	647.25	0	0.002		MNE I	23-Sep-92	OPE	PIE
571	PRIESKA	022E44 25	29540 07	40	679.25		0.005	V	5BC1		OPE	PBS
572	PRIESKA	022E44 25	29540 07	39	615 25	0	0.005	v	MNET	17-120-00	OPE	DTE
573	PUNDA MARIA * T123	030E59 13	22\$43 31	6	191.25	-20	0.032	v	SBC2	07-Mar-92	OPE	PBS
574	PUNDA MARIA * T124	030E59 13	22\$43 31	9	215.25	0	0.032	v	SBC1	07-Mar-92	OPE	PBS
575	QWA QWA RES 23	028E48 04	28S32 30	54	735.25	0	0.003	V	SBC2	02-Nov-92	OPE	PBS
576	QWA QWA RES 24	028E48 04	28\$32 30	58	767.25	0	0.003	V	SBC1	02-Nov-92	OPE	PBS
577	QWAQWA BERGOORD 074	028E53 43	28\$40 57	43	647.25	20	0.063	V	SBC1	24-Mar-92	OPE	PBS
578	QWAQWA BERGOORD 075	028E53 43	28S40 57	47	679.25	20	0.063	V	SBC2	24-Mar-92	OPE	PBS
579	QWAQWA BERGOORD 076	028E53 43	28S40 57	51	711.25	20	0.063	V	SBC1	24-Mar-92	OPE	PBS
580	QWAQWA WITSIESHOEK	028E50 49	28531 02	36	591.25	0	0.1		SBC1	24-Mar-92	OPE	PBS
500	RAWSONVILLE GEVONDEN	019E16 10	33542 10	59	115.25	0	0.004		SBC2	27-Nov-79	OPE	PBS
592	REITZ	028E27 00	2/54/31	39	742.05	0	0.005		MNEI	29-Jul-93	OPE	PTE
584	RHODES DONKERHOEK	027E52 36	21 535 55	00	655 25	0	0.005	-V	SBCO	19 Oct 02	OPE	PIE
585	BICHMOND GAME VALLEY	027E3230	29854 45	47	679 25	0	0.005	V	SBC2	27-440-80	OPE	PBS
586	RICHMOND KAAP C34.1	023E57 47	31S25 18	43	647.25	ŏ	0.002	Ň	SBC1	27-Aug-00	OPE	PBS
587	RICHMOND KAAP C34.2	023E57 47	31S25 18	40	679.25	0	0.002	v	SBC2	06-Feb-79	OPE	PBS
588	RICHMOND KAAP C34.3	023E57 47	31S25 18	51	711.25	0	0.002	v	SBC3	0010010	OPE	PBS
589	RIETSPRUIT MINE	029E11 31	26S10 32	55	743.25	0	0.003	v	SBC3	29-Mar-93	OPE	PBS
590	RIETSPRUIT MINE	029E11 31	26S10 32	59	775.25	0	0.003	V	MNET	29-Mar-93	OPE	PTE
591	RIETSPRUIT MINE	029E11 31	26S10 32	63	807.25	0	0.003	V	SBC2	29-Mar-93	OPE	PBS
592	RIETSPRUIT MINE	029E11 31	26S10 32	67	839.25	0	0.003	V	SBC1	29-Mar-93	OPE	PBS
593	RIVERSDAL	021E15 35	34S06 03	21	471.25	0	0.005	V	MNET	12-Oct-92	OPE	PTE
594	RIVERSDAL	021E15 35	34S06 03	25	503.25	0	0.005	V	SBC3		OPE	PBS
595	RIVERSDAL JONGENFNTN	021E19 58	34S25 48	26	511.25	0	0.003	<u>v</u>	SBC2	08-Feb-83	OPE	PBS
595	RIVERSDAL JONGENENTN	021619 58	34525 48	30	543.25	0	0.003	V	SBC1	20-Oct-92	OPE	PBS
5097	RIVIERSONDEREND	0195004	34552 52	21	4/1.25	0	0.003	<u>v</u>	SBC3	00 1.1 00	OPE	PBS
599	ROOSSENEKAL MAPOCHS	019246 40	25911 51	38	607.25		0.001	- v	SBC2	10-Sep 02	OPE	PBS
600	ROOSSENEKAL MAPOCHS	029E55 56	25S11 51	42	639.25		0.002	Ť	SBC2	03-10-79	OPE	PBS
601	ROOSSENEKAL MAPOCHS	029E55 56	25S11 51	46	671.25	Ő	0.002	- v	SBC3	10-Sec-93	OPE	PBS
602	ROOSSENEKAL MAPOCHS	029E55 56	25S11 51	50	703.25	0	0.003	Ý	SBC1	01-Jun-89	OPE	PBS
603	RUSTNBG PLAT AMANDLB	027E20 13	24S48 20	28	527.25	-20	0.02	V	MNET	01-Dec-93	OPE	PTE
604	RUSTNBG PLAT SWRTKLP	027E09 07	24S56 39	55	743.25	0	0.005	V	MNET	10-Mar-93	OPE	PTE
605	SABIE * T112.1	030E45 34	25\$07 44	60	783.25	0	0.008	V	SBC1	18-Apr-90	OPE	PBS
606	SABLE T112.2	030E45 34	25S07 44	68	847.25	0	0.02	<u> </u>	MNET	27-Sep-93	OPE	PTE
607	SABIE EXT 3	030E47 11	25S06 15	64	815.25	0	0.001	V	SBC2	18-Jun-90	OPE	PBS
600	SABLE LINK 1112.1	030E37 10	25508 56	52	719.25	0	0.015	V	SBC1	18-Feb-90	OPE	PBS
610	SABIE BERGVLIET	030E51 48	25501 55	44	655.25	0	0.006	-V	SBC2	15-Nov-90	OPE	PBS
611	SABLE DOORNHOEK	030E37 10	25508 56	40	623.25		0.003	-V	SBUI	20-Aug-92		PD3
612	SABIE HEBRON	030E52 46	25507 55	63	807.25	0	0.02	v	SBC2	31-Dec-81	OPE	PBS
613	SABIE HEBRON	030E52 46	25807 55	67	839.25	ő	0.006	- V	SBC1	12-10-87	OPE	PBS
614	SABIE MAUCHSBERG	030E45 59	24S59 42	26	511.25	Ō	0.002	v	SBC1	10-Jul-87	OPE	PBS
615	SABIE RAMANAS	031E00 26	24\$52.34	49	695.25	0	0.001	V	SBC2	24-Nov-82	OPE	PBS
616	SCARBOROUGH C.P.	018E20 46	34S10 37	56	751.25	-20	0.01	V	MNET	18-Nov-92	OPE	PTE
617	SCARBOROUGH C.P.	018E20 46	34S10 37	60	783.25	-20	0.025	V	SBC2	18-Nov-92	OPE	PBS
618	SCARBOROUGH C.P.	018E20 46	34S10 37	64	815.25	-20	0.025	V	SBC1	18-Nov-92	OPE	PBS
619	SCARBOROUGH C.P.	018E20 46	34S10 37	68	847.25	-20	0.025	V	SBC3	18-Nov-92	OPE	PBS
620	SCHWEIZER-RENEKE T82	025E19 60	27S10 49	53	727.28	-20	0.025	V	MNET	18-Sep-93	OPE	PTE
621	SENEKAL 073	027E36 27	28S19 18	52	719.25	-20	0.025	H	MNET	26-May-93	OPE	PTE
022	SISHEN/KATHU ISCOR	023E01 36	2/544 54	37	599.25	-20	0.02	V	MNET	11-Sep-92	OPE	PTE
624	SKLIITRAAL	024E14 50	24804 00	45	500.05	-20	0.02	V	SBC3	15 11	OPE	PBS
625	SKUKUZA	021525 41	34304 29	3/	500.05	0	0.002	-V	SBC2	10-Mar-89	OPE	PBS
626	SKIKUZA	031E35 41	2400/11		631.25	0	0.005		5802	20-may-93	OPE	PD5
627	SKUKUZA	031E35 41	24557 11	41	662.25	0	0.005		MNET	28. May 02	OPE	DTC
628	SKUKUZA	031E35 41	24857 11	40	695.20	0	0.005	-V		28-May-93	OPE	PIE
629	SLUBRY PPC 101	025E50 24	25548 54	61	791 25	· 0	0.003	- V	MNET	25-Mar-04	OPE	PTE
630	SOMERSET EAST C9.1	025E34 41	32542 45	57	759.25	0	0.01	Ť	SBC3	20-14101-34	OPE	PRS
631	SOMERSET EAST C9.2	025E34 41	32S42 45	61	791.25	0	0.01	v	SBC1	22-Oct-86	OPE	PBS

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NO	STATION NAME	LONGITUD	LATITUDE	CHAN	FREQ	OFFSET	ERP	POL	PROGRAMM		STATUS	CAT
632	SOMERSET EAST C9.3	025E34 41	32842 45	65	823.25		0.005	v	MNET	01-40-02	OPE	DTC
633	SPRINGBOK BERGSIG	017E53 02	29\$39 20	53	727.25		0.003	1 - v	SBC1	01-Apr-52		PBS
634	SPRINGBOK BERGSIG	017E53 02	29539 20	57	759.25	0	0.003	T v	SBC2	 	OPE	PBS
635	SPRINGBOK BERGSIG	017E53 02	29\$39.20	61	791.25	0	0.003	V	SBC3		OPE	PBS
636	SPRINGBOK MATJIESKLF	017E52 45	29540 11	56	751.25	0	0.003	V	SBC1		OPE	PBS
637	SPRINGBOK MATJIESKLF	017E52 45	29540 11	60	783.25	0	0.003	V	SBC2		OPE	PBS
638	SPRINGBOK MATJIESKLF	017E52 45	29540 11	64	815.25	0	0.003	V	SBC3		OPE	PBS
639	SPRINGBOK TOWN C41	017E52 57	29539 31	23	487.25	0	0.003	V	SBC2	02-Nov-92	OPE	PBS
641	SPRINGBOK TOWN C42	017E52 57	29539 31	27	519.25	0	0.003		MNET	08-Feb-93	OPE	PTE
642	SPRINGEONTEIN 049	076546.09	29539 31	35	583.25	0	0.003	V	SBC3	、	OPE	PBS
643	ST HELENABAAL C11	018509 10	30510 15	21	219.25		0.005	H	SBC1	15-Nov-93	OPE	PBS
644	STLUCIA	032E24 55	28522 19	56	751 25	20	0.005	H ÷	MNET	24-Dec-92	OPE	PIE
645	STEELPOORT LEKGOBO	030E11 35	24541 10	22	479.25	20	0.005		MINE I	14-Mar 79		
646	STEELPOORT LEKGOBO	030E11 35	24\$41.10	26	511.25	-20	0.063	- v	MNET	07-100-04		DTE
647	STEELPOORT LEKGOBO	030E11 35	24541 10	30	543.25	20	0.063	t v	SBC1	30-410-83		DRG
648	STEELPOORT LEKGOBO	030E11 35	24541 10	34	575.25	20	0.07	Ηv	SBC3	00-109-00	OPE	PBS
649	STEELPOORT MOKOME	030E07 56	24S46 50	24	495.25	20	0.025	V	SBC3		OPE	PBS
650	STEELPOORT MOKOME	030E07 56	24\$46 50	28	527.25	20	0.025	V	SBC1	09-Jun-94	OPE	PBS
651	STEELPOORT MOKOME	030E07 56	24\$46 50	32	559.25	20	0.025	V	SBC2	09-Jun-94	OPE	PBS
652	STEELPOORT MOKOME	030E07 56	24\$46 50	36	591.25	20	0.025	V	MNET	09-Jun-94	OPE	PTE
653	STEELPOORT MONTROSE	030E08 20	24\$37 07	38	607.25	0	0.005	V	SBC3		OPE	PBS
655	STEELPOORT MONTROSE	030E08 20	24\$37 07	42	639.25	0	0.005	V	MNET	17-Oct-91	OPE	PTE
656	STEELPOORT MONTROSE	030E08 20	24537 07	46	671.25	0	0.005	V	SBC2	17-Oct-91	OPE	PBS
657	STEINKOPE HENKRIES	019504 50	24537 07	50	703.25	0	0.005	<u> </u>	SBC1	17-Oct-91	OPE	PBS
658	STEINKOPF HEINKHIES	017E27.05	28556 37	31	551.25	0	0.001	<u> </u>	SBC2	10-Aug-91	OPE	PBS
659	STELLA	024E52 08	26533 10	56	751.25	0	0.001		SBC2	15-Dec-82	OPE	PBS
660	STEYNSBURG C35.3	025E48.38	31817 55	43	647.25	0	0.005		MNEI	15-Dec-98	OPE	PIE
661	STEYNSBURG C35.4	025E48 38	31S17 55	47	679 25	0	0.003	- v	SB02	30- Jup-97	OPE	PBS
662	STEYTLERVILE	024E20 41	33\$19.00	56	751.25	0	0.003	v	SBC1	30-0011-67		PDO
663	STEYTLERVILE	024E20 41	33\$19.00	60	783.25	0	0.003	τ	SBC2		OPE	PBS
664	STEYTLERVILE	024E20 41	33S19 00	64	815.25	0	0.003	v	SBC3		OPF	PBS
665	STEYTLERVILE BIKAMMA	024E08 57	33S11 58	49	695.25	0	0.001	V	SBC2	19-May-92	OPE	PBS
666	STEYTLERVILLE DE DAM	024E38 39	33S16 51	30	543.25	0	0.002	V	SBC2	31-Dec-80	OPE	PBS
667	STEYTLERVILLE NORSPT	024E22 27	33\$1840	35	583.25	0	0.001	V	SBC2	02-Oct-80	OPE	PBS
660	STILBAAI C4	021E25 25	34S21 55	40	623.25	0	0.006	V	MNET	10-Mar-94	OPE	PTE.
670	STILBAAL C5	021E25 25	34S21 55	44	655.25	0	0.006	V	SBC1	04-Jan-90	OPE	PBS
671	STILBAALMELKHOUTENT	021E25 25	34521 55	52	719.25	0	0.003	<u> </u>	SBC3		OPE	PBS
672	STIL BAALMELKHOUTENT	021E24 33	34519 60	24	495.25	0	0.003	V	SBC3		OPE	PBS
673	STILBAAI MELKHOUTENT	021E24 33	34519 60	20	550 25		0.003	<u> </u>	SBC2		OPE	PBS
674	STOFFBERG	029E48 00	25825.03	21	471 25		0.005		SBCI	07 Dec 00	OPE	_PBS
675	STOFFBERG	029E48 00	25825.03	25	503 25	0	0.005	V	SBC1	07-Dec-92	OPE	PBS
676	STOFFBERG WELGEVOND.	029E53 54	25S28 29	63	807.25	0	0.000	v	SBC2	25-14-80	OPE	PBS
677	STORMS RIVER BOSKOR	023E48 43	33\$58 22	38	607.25	0	0.001	- v	SBC2	20-00-03	OPE	PBS
678	STORMS RIVER BOSKOR	023E48 43	33S58 22	46	671.25	0	0.001	V	SBC1		OPE	PBS
679	STORMS RIVER BOSKOR	023E48 43	33\$58 22	52	639.25	0	0.001	V	MNET	21-May-99	OPE	PTE
680	STORMS RIVER BOSKOR	023E48 51	33\$58 20	50	703.25	-20	0.002	V	SBC1		OPE	PBS
681	STRANDFONTEIN CP	018E13 43	31S45 25	30	543.25	0	0.005	V	SBC1	08-Jul-92	OPE	PBS
682	STRANDFONTEIN CP	018E13 43	31\$45 25	31	551.25	0	0.005	V	SBC2	08-Jul-92	OPE	PBS
694	SUTHERLAND CZ2	020E3625	32S26 41	53	727.25	0	0.013	٧	SBC2	17-Jun-86	OPE	PBS
695	SUTHERLAND ELANDSHIV	020E45 31	31S56 56	35	583.25	0	0.005	V	SBC2	03-Aug-83	OPE	PBS
686	SUTHERLAND MERINO	020E49 25	32520 47	36	591.25	0	0.001	V	SBC2	27-Feb-86	OPE	PBS
687	SUTHERIAND ORSVATORY	020E51 29	32504 49	25	503.25	0	0.003	V	SBC2	25-Aug-81	OPE	PBS
688	SUTHERLAND RHEROKSET	020E46 38	32522 41	46	6/1.25	0	0.001	V	SBC2	29-Dec-81	OPE	PBS
689	SUTHERI AND RHEN BIV	020E30 10	32520 52	48	510.05	0	0.001	<u> </u>	SBC2	24-Aug-81	OPE	PBS
690	SUTHERLAND TAFFI BROP	021E05.46	32815 11	- 2/	750.05	0	0.003	V	SBC2	24-Aug-81	OPE	PBS
691	SUTHERLAND VYFFONTN	020E35.02	32 5 25 18	20	535 25	0	0.002	- V	SBU2	06-Jul-84	OPE	PBS
692	SUTHERLAND WELG DE-K	020E47 55	32540.39	33	567 25		0.001		5602	25-May-78	OPE	PBS
693	SWARTBERG BATHURST	029E25.25	30501 25	39	615 25	0	0.002		SBC2	12 Jun 65	OPE	PBS
694	SWARTBERG THE FIRS	029E10 35	30509 05	60	783.25	0	0.002	V	SBC2	06-410-03	OPE	PBC
695	SWARTMFOL KWASIPUNGA	031E12 02	27\$51 52	40	623.25		0.001		SBC2	20- Jan -97	OPE	PBO
696	SWELLENDAM	020E28 01	34500 39	21	471.25	0	0.025	-v	SBC3	20-041-07	OPE	PRS
697	TARKASTAD C27.3	026E15 47	32S00 45	24	495.25	0	0.004	- v	MNFT	18-Dec-92	OPE	PTE
698	TARKASTAD C27.4	026E15 47	32S00 45	28	527.25	0	0.004	v	SBC2	29-Mar-70	OPE	PRS
699	TARKASTAD C27.5	026E15 47	32S00 45	32	559.25	ő	0.005	- V	SBC3	20 110-10	OPF	PBS
700	TARKASTAD C27.6	026E15 47	32S00 45	36	591.25	Ō	0.004	v	SBC1	16-Nov-88	OPE	PBS
701	THABAZIMBI II	027E24 36	24\$36 21	40	623.25	0	0.003	V	SBC2	12-Jun-86	OPE	PBS

NO	STATION NAME	LONGITUDE	LATITUDE	CHAN	FREQ	OFFSET	ERP	POL	PROGRAMM	ON AIR	STATUS	CAT
700		007504.00	04000.00		(MHZ)		(KW)	L		DATE		
702	THABAZIMBI ISCOR	027524 38	24536 20	44	630.25	0	0.04		MNE (24-Sep-93	OPE	PTE
704	THOHOYANDOU (SIBASA)	030E26 50	22856 57	38	607.25	-20	0.052	v	MNFT	21-400-85	OPE	PBO
705	TOUWSRIVER C12.3	020E01 12	33S20 59	28	527.25	-20	0.012	v	SBC1	14-Jun-89	OPE	PBS
706	TOUWSRIVER LINK C12	020E02 43	33S20 29	43	647.25	-20	0.004	V	SBC1	14-Jun-89	OPE	PBS
707	TSHIKONDENI VENDA	030E55 41	22S31 31	26	511.25	0	0.01	V	SBC1		OPE	PBS
708	TSHIKONDENI VENDA	030E55 41	22S31 31	30	543.25	0	0.01	V	SBC2		OPE	PBS
709		030E55 41	22831 31	34	575.25	0	0.01	V	SBC3	00 51 00	OPE	PBS
711		030E35 41	28544 38	22	479.20	0	0.01		MNE I	08-Feb-99	OPE	PIE
712	TUGELA FERRY	030E26 36	28S44 38	27	519.25	0	0.05	v	SBC2	· · · · ·	OPE	PBS
713	TUGELA FERRY	030E26 36	28S44 38	31	551.25	0	0.05	v	SBC3		OPE	PBS
714	TULBAGH	019E04 07	33S16 42	43	647.25	0	0.004	V	MNET	01-Nov-91	OPE	PTE
715	TZANEEN MAGOEBAKLOOF	030E02 25	23S51 16	28	527.25	0	0.002	V	SBC2	27-Feb-83	OPE	PBS
716		028E13 39	31512 40	36	591.25	-20	0.008	V	SBC3	11.0	OPE	PBS
718		031E24 09	28526 19	30	543.25	0	0.055		SBC2	14-Dec-82	OPE	PBS
719	ULUNDI	031E24 09	28526 19	56	751.25	20	0.050	v	MNFT	03-Dec-64 01-Sep-92	OPE	PDO
720	ULUNDI	031E24 09	28S26 19	60	783.25	0	0.1	v	SBC3	01 000 02	OPE	PBS
721	ULUNDI NDEVU N77	031E39 25	28S15 47	47	679.25	0	0.003	V	SBC2	11-Jun-85	OPE	PBS
722	ULUNDI NDEVU N78	031E39 25	28S15 47	51	711.25	0	0.003	۷	SBC1	01-May-87	OPE	PBS
723	UNDERBERG	029E30 38	29847 57	37	599.25	0	0.003	<u>v</u>	SBC2	11-Jul-78	OPE	PBS
724		029E30 38	29547 57	41	631.25	0	0.003	<u> </u>	SBC1	01-Jun-87	OPE	PBS
726	UNDERBERG DRKNSBGDNS	029E10 22	29544 47	24	495 25	0	0.002		SBC2	15-lan-90	OPE	PBS
727	UNDERBERG DRKNSBGDNS	029E14 47	29S44 52	28	527.25	0	0.001	V	SBC2	15-Jan-90	OPE	PBS
728	UNDERBERG LONGLANDS	029E34 19	29\$34 45	39	615.25	0	0.002	v	SBC2	26-May-83	OPE	PBS
729	UNDERBERG PIERRE MNT	029E40 02	29853 13	51	711.25	0	0.001	٧	SBC2	12-Nov-80	OPE	PBS
730	UNDERBERG SANI PASS	029E28 47	29\$40 21	21	471.25	0	0.001	V	SBC2	28-Jul-82	OPE	PBS
731	UNDERBERG SNOW HILL	029E28 47	29542 03	32	559.25	0	0.002	V	SBC2	12-Nov-80	OPE	PBS
732		023E07 35	33538 47	22	4/9.25	0	0.005		SBC1		OPE	PBS
734	UPINGTON C57	023E07 35	28530.09	20 4	175.25	0	0.005		SBC1	07-Eeb-80	OPE	PBS
735	UTRECHT	030E20 48	27S39 39	21	471.25	0	0.040	-v	MNET	10-Aug-99	OPE	PTF
736	UTRECHT GOEDEHOOP	030E33 40	27S44 48	55	743.25	. 0	0.001	V	SBC2	27-Jun-89	OPE	PBS
737	UTRECHT GOEDEHOOP	030E33 40	27S44 48	5 9	775.25	0	0.001	V	SBC1	27-Jun-89	OPE	PBŚ
738	VANDERKLOOF	024E44 28	30S00 19	42	639.25	0	0.002	V	SBC1		OPE	PBS
739	VANDERKLOOF	024E44 28	30S00 19	46	671.25	0	0.002	<u> </u>	SBC2	17-May-82	OPE	PBS
740	VICTORIA WEST	023E0636	31523 49	21	4/1.20	0	0.002		SBC2	26-Feb-81	OPE	PBS
742	VICTORIA WEST	023E06 36	31S23 49	35	583.25	0	0.003	-v	MNET	14-Jul-93	OPE	PDS
743	VILLIERS	028E36 56	27S02 08	56	751.25	0	0.005	v	MNET	23-Oct-92	OPE	PTE
744	VILLIERS	028E36 56	27S02 08	60	783.25	0	0.005	V	SBC3	21-Oct-92	OPE	PBS
745	VILLIERS	028E36 56	27S02 08	64	815.25	0	0.005	V	SBC1	21-Oct-92	OPE	PBS
746	VILLIERS	028E36 56	27502.08	68	847.25	0	0.005	<u> </u>	SBC2	21-Oct-92	OPE	PBS
747		019E15 19	33555 10	25	535 25	0	0.002		SBC2	28-Jul-82	OPE	PBS
749	VILLIERSDP ELANDSKLF	019E15 19	33855 10	33	567.25	0	0.004	V	SBC3	03-1100-07	OPE	PBS
750	VOLKSTRUST	029E55 10	27\$2138	37	599.25	0	0.0020	- v	MNET	11-Jul-99	OPE	PTE
751	VREDENBURG	017E59 02	32\$55 02	27	519.25	-20	0.079	V	MNET	06-Jui-89	OPE	PTE
752	VREDENDAL	018E41 24	31S45 15	21	471.25	0	0.05	٧	MNET		OPE	PTE
753	VRYBURG T82	024E43 09	26S56 50	59	775.25	0	0.004	<u>v</u>	SBC3		OPE	PBS
755	VEXHEID GROOTCELUK	024E43 09	26556 50	63	807.25	20	0.032	V	MNET	01-Jan-92	OPE	PTE
756	VRYHEID GROOTGELUK	031E1828	27852 30	42 50	703 25	0	0.001	- V	SBCI	11- Jul 96	OPE	PBS
757	VRYHEID LENJANE	030E58 07	27852 60	41	631.25	0	0.002	V	SBC2	11-Aug-80	OPE	PBS
758	VRYHEID SCHOONUITZGT	031E06 39	28S10 18	46	671.25	Ö	0.001	v	SBC2	20-Apr-89	OPE	PBS
759	WAKKERSTRM SKURWEKL	030E15 23	27S28 47	41	631.25	0	0.001	V	SBC2	12-Apr-88	OPE	PBS
760	WAKKERSTRM SKURWEKL	030E15 23	27S28 47	49	695.25	0	0.001	V	SBC1	12-Apr-88	OPE	PBS
761	WARDEN 074.3	028E58 32	27\$50 02	29	535.25	0	0.002	V	SBC2	23-Feb-79	OPE	PBS
762	WARDEN 074.4	028E58 32	27850 02	33	567.25	0	0.005	V	SBC1	00.0	OPE	PBS
764	WATERVAL DOVEN	030E1949	20030 04	59	807.25	0	0.002		SBC1	28-Oct-92	OPE	PBS
765	WATERVAL BOVEN	030E19 49	25838.54	67	839.25	0	0.002	V	SBC2	26-Uct-93	OPE	PIE
766	WEPENER WELBEDAM 050	026E50 22	29\$54.05	31	551.25	0	0.001	v	SBC1	13-Jan-88	OPF	PBS
767	WILLISTON GROOTMKLIP	021E18 19	31S04 11	63	807.25	0	0.002	v	SBC2	15-Apr-82	OPE	PBS
768	WILLISTON HEUNINGBRG	021E00 25	30S54 24	23	487.25	0	0.001	V	SBC2	29-Jul-82	OPE	PBS
769	WILLISTON LUKASENTN	021E17 07	31S44 57	29	535.25	20	0.079	V	SBC2	14-Apr-82	OPE	PBS
770	WILLISTON OEST	021E04 19	31S00 31	42	639.25	0	0.001	Н	SBC2	15-May-86	OPE	PBS
//1	WILLISTON TWEEMIK	U21E09 22	30S41 10	26	511.25	0	0.005	V	SBC2	29-Jul-82	OPE	PBS

NO	STATION NAME	LONGITUD	LATITUDE	CHAN	FREQ (MHz)	OFFSET	ERP (KW)	POL	PROGRAMM	ON AIR DATE	STATUS	CAT
772	WILLOWMORE C6	023E27 36	33S14 05	53	727.25	-20	0.22	н	SBC1	01-Dec-88	OPE	PBS
//3		023E29 44	33S17 33	21	471.25	0	0.003	V	MNET	25-Apr-94	OPE	PTE
//4		023E29 44	33S17 33	25	503.25	0	0.003	V	SBC1	25-Apr-94	OPE	PBS
//5		023E29 44	33S17 33	29	535.25	0	0.003	V	SBC3		OPE	PBS
//6	WILLOWMORE STUDTIS	024E06 42	33S37 35	26	511.25	0	0.004	V	SBC2	14-Dec-78	OPE	PBS
770	WINTERTON CATHKIN PK	029E25 48	29S00 15	42	639.25	0	0.001	V	SBC2	29-Feb-88	OPE	PBS
1/8	WINTERTON CATHKIN PK	029E25 48	29S00 15	46	671.25	0	0.001	V	SBC1	29-Feb-88	OPE	PBS
7/9	WITBANK LANDAU	029E12 53	25\$56 44	56	751.25	0	0.001	V	SBC2	01-Sep-86	OPE	PBS
780	WITBANK LANDAU	029E12 53	25\$56 44	60	783.25	0	0.001	V	SBC1	01-Sep-86	OPE	PBS
781	WITBANK LANDAU	029E12 53	25S56 44	64	815.25	0	0.001	V	MNET	31-Aug-93	OPE	PTE
782	WITBANK LANDAU	029E12 53	25\$56 44	68	847.25	0	0.003	V	SBC3	31-Aug-93	OPE	PBS
783	WIIZENBERG EBENHAEZR	019E14 58	33S10 02	46	671.25	0	0.002	V	SBC2	30-Nov-90	OPE	PBS
784	WUPPERTAL	019E14 58	32S15 58	37	599.25	0	0.002	V	SBC2	07-Apr-81	OPE	PBS
/85	ZEERUST	026E04 00	25\$32.38	28	527.25	20	0.02	V	MNET	15-Sep-93	OPE	PTE
786	ZEERUST (2)	026E04 55	25S33 44	24	495.25	0	0.001	v	SBC2	24- Jan-79	OPE	DBC