

HG/LC

230 ALGER

Casbah-Fontaine de la rue N'Fissah

ALGER , le 12/2/41

Dear Sir and Listener

We thank you very much for your report of the IO November 40 and congratulate you. It was really our program you received on I2I25 KC.

We remains sincerely yours.

Manager,

H. Gregory



Edition « La Cigogne », 20, boulevard Carnot, Alg.

Monsieur

DAVID F. THOMAS

Proctorville, OHIO,

U.S.A.



IARRIBA ESPAÑA I



VIVA FRANCO I

E. A. J. 43

Radio Club Tenerife

FRECUENCIA
10.370 Kc.
METROS 28⁹³

Dirección } RADIO CLUB TENERIFE
 } APARTADO 225
 } Santa Cruz de Tenerife
 } Islas Canarias
 } (ESPAÑA)

David F. Thom^as - Proctoville Ohio

Muy Sr. nuestro: Muchas gracias por su estimado control, que ha tenido
la amabilidad de enviarnos de nuestra emisión.....4/4/37.....

Atentamente le saludamos, y somos de Vd. affno. s. s.

g. e. s. m.

Enriqueción

SECRETARIO,

Fecha.....

- 5 JUN. 1937

RADIO CLUB TENERIFE

P. O. BOX, 225
SANTA CRUZ DE TENERIFE
(CANARY ISLANDS)

E A J 43.

10.370 K.
metros: 28⁹³

- 5 JUN. 1937

N.º 1745.

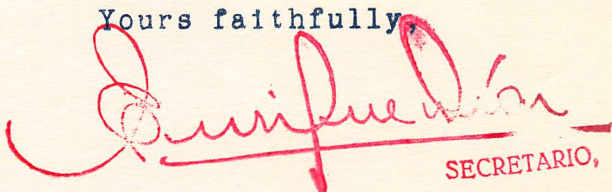
Dear Sir,

We have pleasure in sending you our verification card herewith, in reply to your esteemed control of transmissions made by this station, serving the National Cause of Spain under the orders of Generalissimo Franco. We hope you will continue hearing us daily and receiving from us the authentic news about the situation in our country.

Long live Franco!

God bless Spain!

Yours faithfully,


SECRETARIO,

The station EA8AB are ^{also} in this Radio Club Tenerife, but from July last only are broadcasting the EAJ43, 10370 Kc. 20 kW.

English translation of an address read at the microphone by the chairman of Radio Club Tenerife to listeners abroad who have written to us since we began our short wave broadcasts.

If we are grateful in normal times for all expressions of sympathy with our country or for praise of its institutions and organisations, how much more grateful and touched shall we not be when such marks of affection and admiration reach us in history-making days of patriotic enthusiasm and expectancy such as we are living now.

We have recently received nearly a thousand letters from listeners in England, Ireland, Germany, Italy, Portugal, France, Belgium, Austria, Morocco, South Africa, the Philipines, Japan, China, the Continent of America and Australasia. All these letters are full of sympathy with our dear Spain and of admiration for our great chief, General Franco, as well as for our valiant army. They encourage us in our fight for the nation's cause against sovietic terror and barbarity. They contain enthusiastic commendation of the intense and all-important work which this Radio Club Tenerife is carrying on. They are written in terms of such sincerity, such genuine feeling that I frankly confess to you, dear listeners abroad, that many of your letters have profoundly touched us; our hearts have beaten faster with gratitude and our aspirations have been fulfilled. We are proud to know and to feel that, over five continents, there are thousands—nay, millions of right-minded people of all nationalities, of conscientious citizens, of men of honour, who understand the meaning of the word "country" and who are in intimate spiritual union with us, the true Spaniards, and who, from their far-way homes, stretch out their hands to greet us while they send us words of affection, encouragement and high-minded patriotism.

Many of you in your kind letters ask us for information about this island of Teneriffe of whose beauty and interest you have heard. Let me satisfy your curiosity.

Teneriffe is the ideal island, the land of flowers, always perfumed, resplendent and welcoming. It has the best climate in the world. God has blessed it with views of incomparable beauty, with enchanting valleys, with a majestic peak rising over 12,000 feet above the sea, with a friendly and hospitable people, with a climate unrivalled by any in the whole world. Let one fact alone prove this last assertion to you. Here, in January, you may bathe in the sea, with the water at a temperature of 62 degrees Fahrenheit and, after but an hour's journey, on the same day find yourself on the slopes of Teide enjoying winter sports. Teneriffe in winter has a mean temperature of 62 degrees Fahrenheit, but its average temperature in August is only 73°.

Villette said that Teneriffe is a fairy garden in which all the flowers hold court, where all is rest and peace and serene beauty, Teneriffe is a twice fortunate isle. Fortunate, as we have just seen, in its climate and beauty; but fortunate also in this: that it was from its shores that our glorious and beloved chief, General Franco, set out to fright the vile and cowardly reds, the sovietic leaders under whose heel our beloved land of Spain was writhing in an agony of shame and sorrow. From Teneriffe he went, on the historic 18th July, sped on his way by the affection, encouragement and fervour of the islanders, to save Spain and Western civilisation.

Teneriffe is the admiration of the thousands of tourists who visit it each year. To prove to you, dear listeners, not only how quietly and normally our life is proceeding but also how regularly cruising steamers continue to visit us in these times of war, let me tell you that in the course of the last four months, 84 boats of different nationalities, but chiefly English and German, have called at this port of Santa Cruz, having on board great numbers of tourists who visited the towns and villages of our island and made them gay with their presence.

Dear listeners, we invite you most cordially to come and visit this island. You will find it an ideal place for rest, Ask the travel agencies to include Teneriffe in the cruises they arrange for you. All Spain in general, and we in particular have a debt of gratitude towards you. Your kind letters, your expressions of sympathy with our glorious movement have made us feel a desire to show you our thankfulness in person. Teneriffe prides itself above all things on its reputation for hospitality. When you visit us in the future, our people will prove this to you all. All Tinerfenians will receive you with open arms and a joyful and grateful heart.

Radio Club Teneriffe, voicing the feelings of all true Spaniards, offers you the prospect of a warm welcome and hopes that when you come, you will look upon this Clubhouse as your home.

E A J 43

10.370 Kc.
Metros: 28 93

Radio Club Tenerife

SANTA CRUZ DE TENERIFE
(ISLAS CANARIAS)

Programa de emisiones diarias Programme of daily transmissions		Tägliches Programm. Programma diario della Stazione.	
Hora española G. M. T.	PRIMERA EMISION TRANSMISSION N.º 1	MEZ (Mittleuro- paeische Zeit) Hora de Europa Central	1. SENDUNG PRIMA EMISSIONE
19'00	Apertura de la estación. Marchas. Opening of the station. Marches.	20'00	Eroeffnung der Sendung. Märsche. Apertura della Stazione. Marcie.
19'15	Noticias en español. News in Spanish.	20'15	Nachrichten in Spanisch. Notiziario in lingua Spagnola.
19'50	Noticias en ruso. News in Russian.	20'50	Nachrichten in Russisch Notiziario in lingua Russa
20'00	Noticias en italiano. News in Italian.	21'00	Nachrichten in Italienisch. Notiziario in lingua Italiana.
20'10	Noticias en alemán. News in German.	21'10	Nachrichten in Deutsch. Notiziario in lingua tedesca.
20'20	Noticias en inglés. News in English.	21'20	Nachrichten in Englisch Notiziario in lingua Inglesse.
20'30	Noticias en francés. News in French.	21'30	Nachrichten in Französisch. Notiziario in lingua Francese.
20'40	Noticias en portugués News in Portuguese	21'40	Nachrichten in Portugiesisch. Notiziario in lingua Portoghese.
21'00	Himnos nacionales europeos Himnos patrióticos españoles. Himno Nacional Español. Fin de la primera emisión. European National Anthems Spanish Patriotic Hymns. Spanish National Anthem. End of Transmission N.º 1.	22'00	Europäische Nationalhymnen. Spanische patriotische Hymnen. Spanische Nationalhymne Ende der Sendung 1. Inni Nazionali Europei, Inni Patriottici Spagnoli. Inno Nazionale Spagnolo Fine della prima Emissione.
	SEGUNDA EMISION TRANSMISSION N.º 2.		2. SENDUNG. SECONDA EMISSIONE.
22'45	Programa musical diverso Musical programme (Martes y viernes; conferencia en español). (Tuesday and Friday talks in Spanish)	23'45	Unterhaltungskonzert. (Dienstag und Freitag Vorträge in Spanisch). Programma musicale variato (Martedì e venerdì conferenza in lingua spagnola).
23'05	Noticias en español. News in Spanish	0'05	Nachrichten in Spanisch Notiziario in lingua Spagnola.
23'20	Noticias en alemán. News in German.	0'20	Nachrichten in Deutsch. Notiziario in lingua Tedesca.
23'30	Noticias en inglés. News in English.	0'30	Nachrichten in Englisch Notiziario in lingua Inglese
23'40	Noticias en francés. News in French.	0'40	Nachrichten in Französisch. Notiziario in lingua Francese
23'50	Noticias en portugués. News in Portuguese	0'50	Nachrichten in Portugiesisch Notiziario in lingua Portoghese.
24'00	Himnos nacionales europeos Himnos patrióticos españoles Himno Nacional Español. European National Anthems Spanish Patriotic Hymns Spanish National Anthem End of Transmission No. 2	1'00	Europäische Nationalhymnen Spanische patriotische Hymnen Spanische Nationalhymnen. Inni Nazionali Europei Inni Patriottici Spagnoli Inno Nazionale Spagnolo Fine della seconda Emissione
	TERCERA EMISION Especial para América del Norte. TRANSMISSION N.º 3 Special for North America.		3. SENDUNG. Fuer Nordamerika. TERZA EMISSIONE Speciale per Nord-America
0'20	Noticias en inglés, News in English.	1'20	Nachrichten in Englisch Notiziario in lingua Inglese
0'55	Fin de la emisión. End of Transmission.	1'55	Ende der Sendung Fine della terza Emissione.
	CUARTA EMISION Especial para América Central y del Sur		4. SENDUNG. fuer Zentral und Suedamerika.
1'00	Noticias en español. Parte oficial del Cuartel del Generalísimo. Información general. Himnos nacionales de los países de América. Himnos patrióticos de España. Himno Nacional Español. Fin de la emisión.	2'00	Nachrichten in Spanisch. Offizielle Mitteilungen vom Hauptquartier des Obersten Heerführers. Allgemeine Nachrichten. Amerikanische Nationalhymnen. Spanische patriotische Hymnen.
2'30/2'45		3'30/3'45	Spanische Nationalhymne. Schluss der Sendung.
	TRANSMISSION 4. Special for Central and South America.		QUARTA EMISSIONE Special per l'America Latina
1'00	New in Spanish Official Communique from the Generalissimo's Headquarters. General Information. South American National Anthems. Spanish Patriotic Hymns. Spanish National Anthem.	2'00	Notiziario in lingua Spagnola. Comunicato ufficiale del Generalissimo, Informazioni Generali Inni Nazionali Americani Inni Patriottici Spagnoli Inno Nazionale Spagnolo
2'30/2'45	Close down.	3'30/3'45	Fine dell' emissione.

RADIO CLUB TENERIFE

APARTADO 225

SANTA CRUZ DE TENERIFE
(ISLAS CANARIAS)

Congo Belge

Léopoldville, le 24 th. february 1936.

N°

Rappeler dans la réponse la date et le numéro

Réponse au n°

du 19.....

..... ANNEXE

OBJET :

Dear Sir,

Your report from OPM, Leopoldville, the 6th. january is right and I thank you for it.

Sincerely yours.

Jan calck

VAN CALCK.

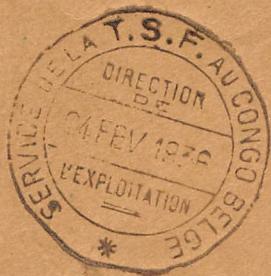
A Monsieur DAVID F. THOMAS

PROCTORVILLE OHIO.

CONGO BELGE



Monsieur David F Thomas



Proctorville Ohio

Etats Unis

SERVICE DE L'INFORMATION

Brazzaville, le 15th. April, 1941.

du

HAUT-COMMISSARIAT

de

L'AFRIQUE FRANÇAISE LIBRE

Téléphone : PLAINE 47 et 65

Adresse Télégr. : INFOLIB-BRAZZAVILLE

David F. THOMAS, Esq.
PROCTORVILLE.
Ohio, U.S.A.

270/D.1
Dear Sir,

We thank you most sincerely for your letter of January 14th., which we have just received.

We are very glad to know that our broadcasts are heard in the United States; we have checked up the resume of loggings you were kind enough to send us, and find they are O.K.

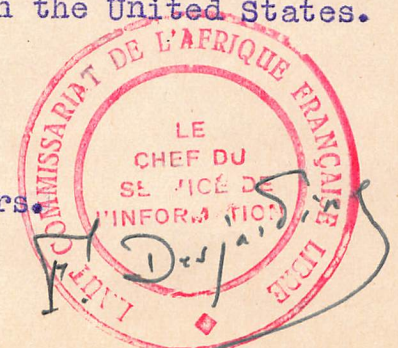
We duly received your first reception report dated November 10th., and hope you received our reply sent on January 11th.

As to the station interfering with our broadcasts, we know that most stations in French West Africa, and especially the Dakar Radio Station, keep on wilfully jamming our broadcasts.

We are enclosing herewith a schedule of our broadcasts, from which you will see that we are now also broadcasting in English. We hope that you will find them interesting, and we would be very grateful to you if you would tell all your friends about it, and perhaps be kind enough to send the enclosed schedule to your local magazines or newspapers, so that our Station may become well known in the United States.

VIVE LA FRANCE LIBRE.

Sincerely yours,





David F. THOMAS, Esq.

PROCTORVILLE.

OHIO.

U. S. A.



LEOPOLDVILLE
93-1417

HAUTE COMMISSION DE
L'AFRIQUE FRANÇAISE
LE CHEF DU
SERVICE DE
L'INFORMATION

RAI ENTE ITALIANO

RAI

AVDIZIONI RADIOFONICHE

STATION OF ADDIS ABEBA

Dear Sir,

We beg to acknowledge, with thanks, receipt of your report on reception of our Station of Addis Abeba (1 kW, 9650 kc/s 31,09 m), heard on 21 Gennaio 1940 at 5:03 - 5:33 pm EST, and we are pleased to verify your reception of our programme.

With kindest regards, we remain,

Yours faithfully.

Eiar

ETB

IMPERIAL ETHIOPIAN RADIO STATION
TELEGRAPH / TELEPHONE TRANSMITTER.

AKAKI (8 km south ADDIS ABEBA).

2844 00 E

08 59 00 N

Call sign Frequency Wavelength

ETA 18.270 16,42

ETB 11.955 25,09

ETD 7.620 39,37

ETG 5.880 51,02

Antennae power max. 3,5 KW.

No directional antennas.

Broadcasts only on special occasions.

VERIFICATION OF RECEPTION

This is to confirm your reception of our

*Broadcasting for
Columbia B.S.*

on *Nov 20th* 19

2200 to *2220* CMT

With many thanks for your kind report

THE ENGINEER IN CHARGE

Thore Bostrom

Addis-Abeba *Dec 25th* 19 *35*

MAURITIUS BROADCASTING SERVICE

Forest Side, Mauritius.

WAVELENGTHS	... 220 M	19.9 M	<table border="1"><tr><td colspan="2">Transmission Times (GMT) :</td></tr><tr><td>English / French</td><td>0300-0415</td></tr><tr><td>" "</td><td>0800-0930</td></tr><tr><td>" "</td><td>1430-1700</td></tr></table>	Transmission Times (GMT) :		English / French	0300-0415	" "	0800-0930	" "	1430-1700
Transmission Times (GMT) :											
English / French	0300-0415										
" "	0800-0930										
" "	1430-1700										
FREQUENCIES	... 1,364 Kcs	15,075 Kcs									
POWER OUTPUT	... 5 Kw	1.5 Kw									
AERIAL	... L Type	Delta Type									
CALL SIGN	... This is the Mauritius Broadcasting Service										
	<i>Ici l'Île Maurice.</i>										

I have pleasure in acknowledging and confirming your report of reception
on *April 30th 1950* at *10.15* GMT on *15,075 Kcs.*

76-2-50-500

.....
Cdr Chazal
.....
Manager, M.B.S.

MAURITIUS BROADCASTING SERVICE
FOREST SIDE, MAURITIUS
VIA TELETYPE
RECEIVED

D. 4 S.

Rabat, le 12 JUIN 1931

PROTECTORAT DE LA RÉPUBLIQUE FRANÇAISE

AU MAROC

GOUVERNEMENT CHÉRIFIEN

DIRECTION DE L'OFFICE
DES POSTES, DES TÉLÉGRAPHES
ET DES TÉLÉPHONES

N° 1609

T. S. F.

Monsieur,

J'ai l'honneur de vous accuser réception de votre lettre relative aux émissions de la station à ondes courtes de Rabat et de vous exprimer mes bien vifs remerciements pour les intéressants renseignements qu'elle contenait.

Je vous remercie également pour vos félicitations et vos encouragements.

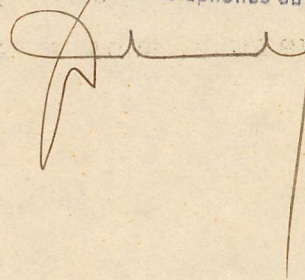
Je crois vous être agréable en vous envoyant ci-inclus une notice relative à cette station et en vous faisant connaître que Maroc-France relaie tous les Dimanches les émissions de la station de radiodiffusion "Radio-Maroc" (2 kilowatts 5 - 416 mètres) dans les conditions ci-après:

De 12h. 30 à 14 h. Gmt sur 23 mètres 38
De 19h. 30 à 22 h. Gmt sur 32 mètres 26.

Veillez agréer, Monsieur, l'assurance de ma considération très distinguée.

L'Inspecteur Général,
Directeur de l'Office des Postes,
des Télégraphes et des Téléphones du Maroc,

M. David F. Thomas
26th Street Ferry Co.
Proctorville, O.
U. S. A.



NOTICE SUR LA STATION "MAROC-FRANCE"

de l'Office chérifien des P.T.T.

=====

Cette station est construite dans la banlieue immédiate de Rabat sur le même terrain que la station de Radiodiffusion "Radio-Maroc".

L'antenne principale est constituée par deux rideaux supportés par deux pylones de 68 mètres de haut, pylones distants l'un de l'autre de 110 mètres.

Ces deux rideaux, dont l'un est émetteur et l'autre projecteur, sont séparés par un intervalle égale au quart de la longueur de l'onde émise. Ils sont construits pour l'onde de 23 m.38 et, de plus, orientés de telle manière que l'énergie rayonnée soit maximum dans la direction de Paris et théoriquement nulle dans toute autre direction.

Deux antennes secondaires en forme de carré et placées dans les haubans des pylones, permettent à la station de rayonner dans toutes les directions sur les ondes de 23 m.38 et de 32m.26 en vue de l'établissement éventuel de communications avec l'Algérie, la Tunisie et l'Afrique Occidentale Française.

L'antenne secondaire de 32 m.26 permet en outre de maintenir la liaison avec Paris aux heures nocturnes où l'onde de 23 m.80 devient inefficace.

L'émetteur proprement dit est du type stabilisé par quartz piezoélectrique.

Il comporte:

Il comporte:

- Deux oscillateurs de commande (maître oscillateurs fonctionnant alternativement l'un sur l'onde de 23 m.38, l'autre sur l'onde de 32 m.26.

Les oscillations ainsi obtenues, rigoureusement stables, sont amplifiées par un amplificateur de puissance fonctionnant sur les deux longueurs d'ondes. Cet amplificateur de puissance comprend deux lampes à circulation d'eau.

L'émetteur comporte en outre un ensemble d'absorption ou de modulation qui agit sur l'amplificateur de puissance, comme circuit d'absorption lorsqu'on fonctionne en télégraphie, et comme étage de modulation lorsqu'on fonctionne en téléphonie.

Enfin un pupitre de commande permet la mise en route ou l'arrêt automatique de l'émetteur par l'intermédiaire de boutons de commande qui actionnent des contacteurs.

L'alimentation en énergie électrique est assurée par un meuble de redressement à vapeur de mercure pour la tension de 10.000 volts appliquée aux plaques des plus grosses lampes et par un ensemble de machines et de batteries d'accumulateurs pour le chauffage des filaments et pour les tensions plaque des autres étages.

Toutes ces machines sont elles-mêmes alimentées par le secteur haute tension de la ville par l'intermédiaire d'un transformateur de 70 KVA.

Les différentes antennes sont attaquées au moyen de feeders judicieusement réglés.

La puissance-antenne est de 15 kilowatts en télégraphie et de 8 kilowatts en téléphonie.

Le centre

Le centre radioélectrique de Rabat comporte également:

1°. - Un récepteur à ondes courtes à double changement de fréquence pourvu des derniers perfectionnements tel que compensateur de fading.

Ce récepteur est installé au centre d'écoute, Avenue Biarnay, à l'Aguedal.

2°. - Un poste de jonction au réseau constitué par un ensemble comportant un transformateur différentiel, des amplificateurs équilibres de lignes, etc. dont le fonctionnement permet à un abonné quelconque du réseau téléphonique général marocain de communiquer avec un abonné quelconque du réseau téléphonique général français.

Ce poste de jonction est installé dans une salle contiguë à la salle du tableau interurbain du central téléphonique automatique de Rabat.

Ajoutons, pour en terminer avec ces généralités techniques, que l'Office chérifien a créé dans une salle spéciale du Central télégraphique de Rabat (Avenue Dar el Maghzen) un bureau Central Radio où sont installés les Baudot-Verdan, les perforatrices, les transmetteurs automatiques et les onduleurs nécessaires à l'exploitation à grand rendement de la liaison radio-télégraphique bilatérale France-Maroc.

Ce bureau central radio est relié à la station d'émission et au centre de réception par des câbles téléphoniques souterrains.

L'ensemble des installations radioélectriques réalisées par l'Office chérifien des P.T.T. permet d'écouler dans les deux sens 50.000 mots par jour.

D'autre part,

D'autre part, des communications téléphoniques sont régulièrement échangées entre la France et le Maroc à certaines heures de la journée.

Enfin, tous les Dimanches, la station Maroc-France relaie les émissions de la station de radiodiffusion "Radio-Maroc" (2 kw.5 - 416 mètres) dans les conditions ci-après:

De 12 h.30 à 14 h.: gmt sur 23 m.38

De 19 h.30 à 22 h.: gmt sur 32 m.26.

Ajoutons que l'Office chérifien des P.T.T. se propose d'installer un dispositif qui permettra l'émission simultanée de signaux télégraphiques et de conversations téléphoniques par une seule antenne, le secret des communications téléphoniques étant assuré.

GRÊMIO DOS RADÍOFILOS DA COLÔNIA DE MOÇAMBIQUE

CAIXA POSTAL 594

LOURENÇO MARQUES

Africa Oriental Portuguesa

CR7BH



CR7BH

.....

Emissor Collins do tipo
300 B A, com as se-
guintes características:

Potência na antena - 250 watts
Controle a cristal

Frequência 11.718 Kc./segundo

Antena : Zeppelin 1/2 λ

.....

DAVID F. THOMAS

PROCTORVILLE, OHIO, USA.

OHIO USA

Grémio dos Radiófilos

— DA —

COLÓNIA DE MOÇAMBIQUE

CR7AA

CR7BH



DAVID F. THOMAS

PROCTORVILLE, OHIO, USA.



THE NIGERIAN BROADCASTING SERVICE

Broadcasting House, Lagos

TELEPHONE : 367

TELEGRAMS AND CABLES : BROADCASTS, LAGOS

1st December, 1954.

David F. Thomas, Esq.,
Longwave Listening Post,
Radio W.U.M.S.,
Proctorville,
OHIO, U.S.A.

Dear Mr. Thomas,

Thank you very much indeed for your reception report of our transmission on 4.8 mc/s, dated November 22nd. You may be interested to know that I have received a report from a listener in Ontario covering the same period. I am particularly interested in these reports for it so happens that I am a native of Toronto. I regret that I do not know Proctorville, but I have visited Dayton.

For your information this transmission is effected by a 20 kilowatt transmitter. We have no verification letters but identify ourselves simply as 'This is the Nigerian Broadcasting Service'. I attach a schedule of transmissions and as I note that the 6 mc/s band is not much use in your area, perhaps you would be interested in attempting to pick up our transmissions from Enugu, which will be identified as the 'Eastern Regional Programme of the Nigerian Broadcasting Service'. The frequency is 3.970 mc/s, power $2\frac{1}{2}$ kilowatts and period 1600 to 2200 hours G.M.T. You may also be able to pick up our transmission from Kaduna, which is identified as the 'North Regional Programme of the Nigerian Broadcasting Service'. The frequency is 3.3 mc/s, power $7\frac{1}{2}$ kilowatts, and the period 1800 to 2100 hours G.M.T. Hausa, the principal language employed in the latter service, is very similar to Arabic, but the station is identified, of course, regularly in English.

I would be very pleased to have reports from amateurs anywhere in the United States and Canada. It may well be that should we get a large enough number of favourable reports, we would be willing to provide say one programme a week, radiating expressly for North American listeners. I know that members of the United States Information Service here would be highly delighted if such a thing could be done.

I hope to hear from you again and send my very best wishes for a happy Christmas and a prosperous New Year. I could do with a little less tropical humidity and a little more of our native snow at this moment.

Yours sincerely,

E.C. Milton.
Ag. Chief Engineer.

ECM/JMP

WAVELENGTHS

NATIONAL PROGRAMME

				<u>Times GMT</u>
4.9	mc/s	61.22 metres	300 watts	0500-2200
6.1	mc/s	49.20 metres	300 watts	0500-2200
* 4.8	mc/s	62.50 metres	20 kW	1600-2200
* 7.185	mc/s	41.75 metres	20 kW	0930-1300

WEST REGIONAL PROGRAMME

5.035	mc/s	61 metres	300 watts	0500-2200
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EAST REGIONAL PROGRAMME

7.079	mc/s	42.27 metres	300 watts	0500-2200
6.150	mc/s	48.98 metres	2.5 kW	Testing mornings.
* 3.970	mc/s	75.75 metres	2.5 kW	Testing afternoons.

NORTH REGIONAL PROGRAMME

* 3.326	mc/s	91 metres	7.5 kW	1800-2100
7.175	mc/s	41.81 metres	7.5 kW	1400-1600

R.D.S. and Rediffusion Stations relay the programme shown for their particular region, with, in some cases, a proportion of purely local material.

Changes in Wavelengths will be announced over the air at the end of the News Bulletins.

Reception reports will be welcomed by the Chief Engineer, Broadcasting House, Lagos.

African Broadcasting Company, Limited.

(INCORPORATED IN THE UNION OF SOUTH AFRICA.)



ALL COMMUNICATIONS TO BE ADDRESSED TO
THE GENERAL MANAGER OR SECRETARY

P.O. BOX 4559.

WH/AL

TELEPHONES 3142-3143, 5515.
TELEGRAPHIC ADDRESS: "BROADCAST."

HEAD OFFICE:—

Orpheum Theatre Buildings,
Joubert Street.

STUDIO:—

Connaught Mansions,
217, Bree Street.

Johannesburg, 13th May, 1932.

David F. Thomas, Esq.,
26th Street Ferry Co.,
PROCTORVILLE. O.
U. S. A.

Dear Sir,

We thank you for your Post Card of the 17th March last, reporting on our 49.2 metres transmission. This shortwave transmitter is now operating on increased power and we shall be glad to have further reports from you.

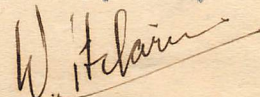
Our hours of transmission are: 11 a.m. - 2 p.m.; 4 p.m. - 6:30 p.m.; and 7 - 10:30 p.m. (South African Standard Time), excepting Sundays, when we broadcast from 3 - 5:30 p.m. and 7-10 p.m.

Our call is: "This is Johannesburg calling, operating on 450 metres and 49.2 metres, through our Pretoria Relay Station on 300 metres and Bloemfontein Relay Station on 510 metres". During the sessions occasional calls are made, namely: "This is Johannesburg Calling".

With reference to your enquiry regarding a Station on 309 metres, we would advise that we had no station operating on this wavelength in South Africa but we were carrying out some tests with KDKA, whom we used to relay frequently. Our wavelength at that time was 448 metres.

Thanking you once again for your report,

Yours faithfully,
p.p. AFRICAN BROADCASTING CO. LTD.


CHIEF ENGINEER.

JOHANNESBURG
MAY 13
5.45 PM
1932



African Broadcasting
Company, Limited.

David F. Thomas, Esq.,

26th Street Ferry Co.,

PROCTORVILLE. O.

UNITED STATES OF AMERICA.



P.O. BOX 4559,
JOHANNESBURG.