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THANK YOU FOR YOUR RECEPTION REPORT

Ø 15. 115

 \Box 11. 915 \Box 9. 745

DATE June 1, 1958

THE VOICE OF THE ANDES CASILLA 691

QUITO - ECUADOR

Heralding Christ Jesus' Blessings





Murray C. Mann

THANK YOU FOR YOUR RECEPTION REPORT

X 15. 115 X 11. 915 X 9. 745

49 M

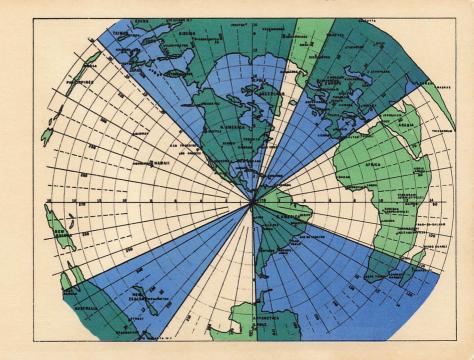
DATE ... Nov ... 5; .. 1957

THE VOICE OF THE ANDES CASILLA 691 QUITO - ECUADOR

Heralding Christ Jesus' Blessings

H C B

GREAT CIRCLE MAP



The Voice of the Andes Casilla 691 Quito, Ecuador, S. A. H eralding
C hrist
J esus'
B lessings

To: Carl Mann

We wish to thank you for your reception report and your request for verification is hereby acknowledged:

Oct 17, 1980 X 0230-0406 6MT (

The information you have given is complete, checks with our current program schedule, and deserves full confirmation.

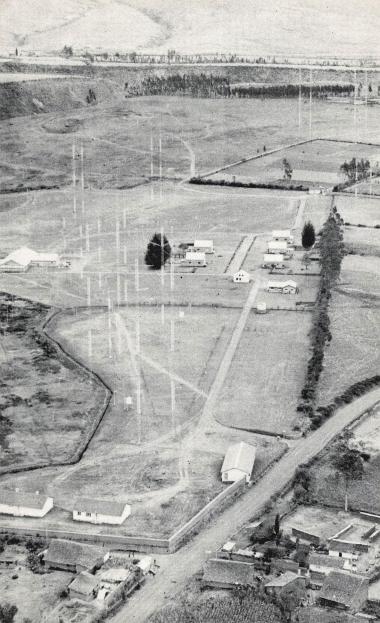
We feel sure you have heard one of our transmissions, but the information given was not complete enough or correct enough to receive full confirmation.

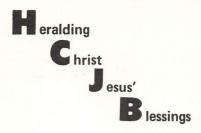
 The information given does not seem to agree with our current program schedule or is inadequate to merit a confirmation.

We appreciate your interest in our station and in our work. We invite you to write again.

Sincerely yours

Staff Engineer





	correct		ur reception acknowledge		
		^	_		

Date of reception January 18,1981

Time-GMT _D330 - 0430

Transmission was heard on __11915 ______ kHz

□ We feel sure that you have heard one of our transmissions, but the information given was not sufficiently complete or correct to receive full confirmation.

We appreciate your interest in our programs and invite you to write again.

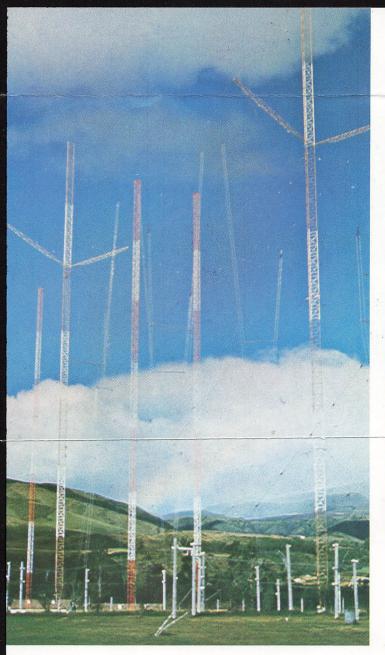
Sincerely yours,

To: Care N

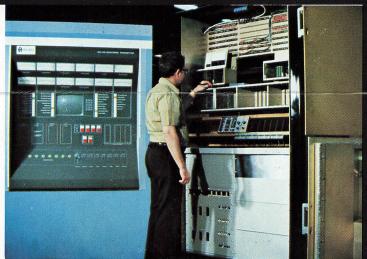
Sam Powley
Director of Engineering

The HCJB BROADCAST CENTER

is in one location. But, it is a NETWORK of transmitters, antennas, and control studios which combine to form a communications structure of enormous size.



HCJB antenna transmitter site (above); 500 kW transmitter (top right); power lines between hydroplant site and transmitter site with the beautiful mountain of Antisana in background (lower right); Lake Loretto, flows to the hydroplant site where the generator turns the water into electrical energy.





HCJB's prime location is ideal for shortwave broadcasting. Fifty years of experience speaks for itself. HCJB's solid signal rivals the largest of international stations.

HCJB programming is directed to shortwave, medium wave and FM audiences, both locally and around the world.

Eleven big transmitters offer program producers numerous options of target audiences from which to choose. The 500 kW transmitter works into a unique steerable antenna system. This steerable system and other antennas send a super signal into all target areas.

Can you name the Broadcast Center which has 11 stations at a single site and reaches the world?



Think BIG! Think HCJB!

Learn more about the HCJB BROADCAST CENTER ...

HCJB-50

Heralding Christ Jesus' Blessings 1981



1931 • 1981 – 50 YEARS SERVING GOD, ECUADOR, AND THE WORLD.

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