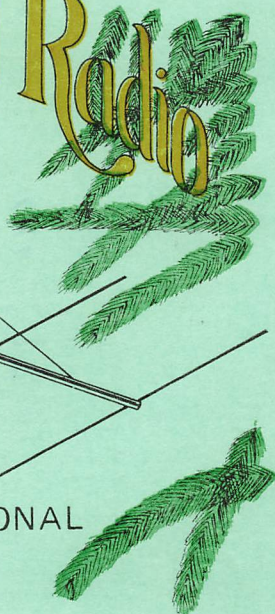


# Adventist World Radio

RADIO LIRA INTERNATIONAL

Latin America

COSTA RICA





We are pleased to verify your reception of our station.

On 5 July, 1987 (date)  
at 15:02 - 16:50 GMT

15.460 mhz

11.870 mhz

9.725 mhz

5.970 mhz

We

Thank You for your Interest in A.W.R. and  
you continued good listening.

Programming Dept.  
Adventist World Radio  
Apartado 1177  
Alajuela, Costa Rica.  
Central America



*Adventist World*

*Radio*

**Latin América**

*Radio Lira International*

Short Wave Band  
19, 25, 31, 49 meters

CARL MANN

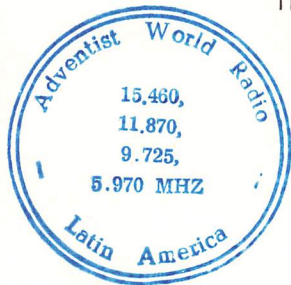


WE ARE PLEASED TO VERIFY YOUR RECEPTION  
OF OUR STATION.

ON JULY 14, 1990 (DATE)  
AT 19:45 - 20:35 GMT  
IN THE 31 METER BAND  
ON THE FREQUENCY OF 9.725 MHZ

WE

THANK YOU FOR YOUR INTEREST IN A.W.R. AND  
YOU CONTINUED GOOD LISTENING.



*Carl Mann*  
PROGRAMMING DEPT.  
ADVENTIST WORLD RADIO  
APARTADO 1177, ALAJUELA, COSTA RICA  
CENTRAL AMERICA



Carl Mann  
6505 Asbury Lane NE  
Cedar Rapids, Iowa  
U.S.A. 52402

21 July, 1987

Dear Carl,

I wish to thank you for your very welcome report. We are happy to hear that you are receiving us in U.S.A..

We have two 5,000 watt transmitters, the first of which you listened to. The second is being readied for transmission at this time. My only problem is the time necessary to complete the task. Recent improvements have been made to the first transmitter which allow us to be heard more clearly and with 100% modulation. At present we are running the first transmitter at 1,500 watts in order to "burn it in." Station equipment is as follows:

Transmitters (2)

Make	Consasa (heavily modified)
Power	5 kw (ave), 20 kw (PEP)
Exciter	Kenwood TS-430S
Final Tube	4CX5000 (Eimac)

Antennas (8)

Yagi	5 elements: 12 db gain, 15.460
Yagi	5 elements: 12 db gain, 11.870
Dipoles (3)	9.7 Mhz -- under construction
Dipcles (3)	5.9 Mhz -- under construction

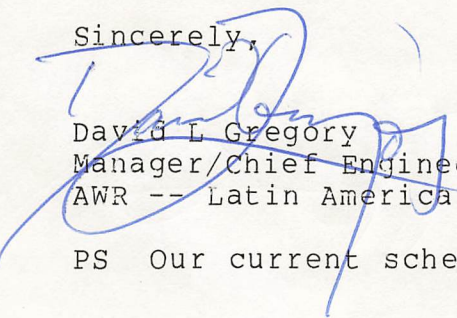
Towers (3)

Tower 1	32 Meters, self-supporting
Tower 2	36 Meters, guyed
Tower 3	Planned for next year

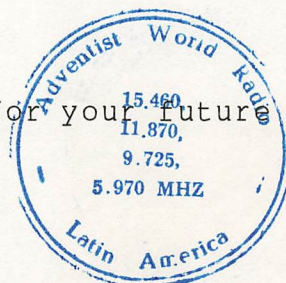
After some tests the dipoles may be changed to Lazy-H's. The yagi (15.460) is currently aimed north at 0 degrees.

Again, thank you so much for your report. I wish you good listening in the future. Keep checking with us because within six months we'll be adding some new programs and will be issuing new QSL cards.

Sincerely,

  
David L. Gregory  
Manager/Chief Engineer  
AWR -- Latin America

PS Our current schedule is included for your future listening.



Carl Mann  
6305 Asbury Lane  
Cedar Rapids, Iowa  
U.S.A. 52402

21 July, 1987

Dear Carl,

I wish to thank you for your very welcome report. We are happy to hear that you are receiving us in U.S.A.. We have two 5,000 watt transmitters, the first of which you listened to. The second is being readied for transmission at this time. My only problem is the time necessary to complete the task. Recent improvements have been made to the first transmitter which allow us to be heard more clearly and with 100% modulation. At present we are running the first transmitter at 1,200 Watts in order to "test" the equipment as follows:

- |                  |             |                                |
|------------------|-------------|--------------------------------|
| Transmitters (2) | Make        | Compass (heavily modified)     |
|                  | Power       | 5 kw (ave), 20 kw (PEP)        |
|                  | Exciter     | Kenwood TS-430S                |
|                  | Final Tube  | 4CX5000 (Eimac)                |
| Antennas (8)     | Yagi        | 5 elements: 12 db gain, 15.4db |
|                  | Yagi        | 5 elements: 12 db gain, 11.8db |
|                  | Dipoles (3) | 9.7 Mhz -- under construction  |
|                  | Dipoles (3) | 5.9 Mhz -- under construction  |
| Towers (3)       | Tower 1     | 32 meters, self-supporting     |
|                  | Tower 2     | 36 meters, guyed               |
|                  | Tower 3     | planned for next year          |

After some tests the dipoles may be changed to Laxy-H's. The yagi (15.4db) is currently aimed north at 0 degrees. Again, thank you so much for your report. I wish you good listening in the future. Keep checking with us because within six months we'll be doing some new programs and will be issuing new QSL cards.

Sincerely,  
*[Signature]*  
Carl Mann  
6305 Asbury Lane  
Cedar Rapids, Iowa  
U.S.A. 52402



PS Our current schedule is included for your listening.



August 23, 1990

Mr. Carl Mann  
6711 South 139 Ave. Circle  
Omaha, NE 68137  
U. S. A.

Dear Mr. Mann:

Thank you for your reception report on our transmissions on the frequency of 9.725 MHz in the 31 meter band.

We appreciate very much the information on our broadcasts and we hope you will continue listening to them. The station operates on two frequencies every day and the schedule is as follows:

UTC TIME	FREQUENCIES	LANGUAGE
1100	11.870 / 9.725 MHz	ENGLISH
1200	11.870 / 9.725 MHz	ENGLISH
1300	11.870 / 9.725 MHz	SPANISH
1500	11.870 / 9.725 MHz	SIGN-OFF
2300	11.870 / 9.725 MHz	ENGLISH
0100	11.870 / 9.725 MHz	SPANISH
0500	11.870 / 9.725 MHz	SIGN-OFF

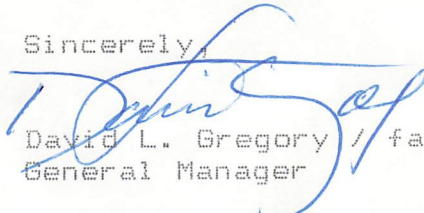
We are presently operating with a 40 Kw transmitter on the frequency of 9.725 MHz in the 31 meter band. This transmitter uses a log periodic antenna designed by TCI of San Jose, California and it is aimed north at 345 degrees.

Our second transmitter operates on the frequency of 11.870 MHz in the 25 meter band with 5 Kw of output power. It is connected to a five-element yagi antenna designed by Telrex of Princeton, New Jersey. We modified this antenna to handle higher power.

We are a cultural and religious organization sponsored by the Seventh-Day Adventist Church. With our programming we hope to tell the world what true christianity is and we hope to better our society with programs about the family, church, health, youth, the culture of this country and against the use of drugs.

We are planning to change our QSL cards, so we invite you to keep in tune with us. We have planned a series on the coat of arms of the various parts and symbols of Costa Rica.

Sincerely,

  
David L. Gregory / fa  
General Manager





**Ti ASD - RADIO LIRA**  
**Apartado 1177, Alajuela, Costa Rica**  
**1540 KHz**



Carl Mann  
6505 Asbury Lane NE  
Cedar Rapids, IOWA 52402  
U. S. A.

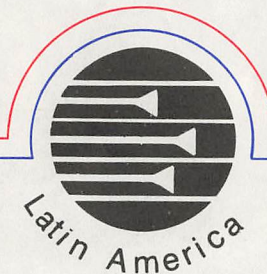
VIA AIR MAIL  
CORREO AEREO  
PAR AVION

KB

D2



**ADVENTIST**  
APARTADO 1177



**WORLD RADIO**  
ALAJUELA, COSTA RICA

Carl Mann  
6711 South 139 Avenue Circle  
Omaha, Nebraska 68137  
U. S. A.



**VIA AIR MAIL**  
**CORREO AEREO**  
**PAR AVION**

**ONE DAY CLOSER TO CHRIST'S COMING**



24

E2 30