



ONDAS DE LUZ

Y. N. O. L. - 825 Kcs. - ONDA LARGA

APARTADO No. 607 - MANAGUA, D. N., NICARAGUA

Dear DX Listener:

Thank you for your reception report of "YNOL", Waves of light." Enclosed you will find your QSL card verifying your report.

YNOL operates on 825 kc. with a power of 15000 watts, using three 3x2500P3 tubes in the final. We have the most powerful transmitter in all of Central America and it was constructed here at YNOL. The antenna is a 305' vertical radiator. The transmitter-studio building is located about eight miles southwest of Managua, the capital of Nicaragua. In addition, we have a downtown studio.

We have been on the air since March, 1959, and are broadcasting daily from 6 a.m. - 9:00 p.m. in the Spanish language, and from 9:00 - 10:15 p.m. in the English language. We trust our programs have been an inspiration to you.

Very sincerely yours,

David C. Solt
Chief Engineer