

LRA 100 kW 9.690 Kc/s 30,96 m.
15.345 Kc/s 19,55 m.
17.720 Kc/s 16,93 m.

LRA 50 kW 9.455 Kc/s 31,72 m

LRA 50 kW 11.880 Kc/s 25,25 m

LRA 20 kW 15.290 Kc/s 19,62 m



BUENOS AIRES *on the air*

The Argentine International Broadcasting Service



QSL

Mr. Gerry Dexter

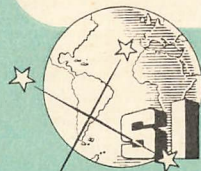
We have received your report on our programmes in the
English language, transmitted by Station LRA on the on
15.290 Kcs on the 19,62 meter band; corresponding to July 9th,
..... of 1952. Data verified according to our log.

We thank you for your interest and hope to hear from you again
in the near future.

Buenos Aires, August 5th of 1952.

BUENOS AIRES *on the air*

Mr. Gerry Dexter
375 Derbyshire,
Waterloo, Iowa,
U. S. A.



LRA

BELGRANO 1841
BUENOS AIRES
● REPUBLICA ARGENTINA ●

LRA	100	9.690 Kc/s	30,96m.	
	KW	15.345 Kc/s		19,55m.
		17.720 Kc/s		16,93m.

LRA 9.455 Kc/s	LRA 11.880 Kc/s	LRA 15.290 Kc/s
50 kW 31,72 m	50 kW 25,25 m	20 kW 19,62 m