



Sept. 7, 1948.

Mr. J. W. Brauner,
23 Howard Avenue,
Williamsville 21,
NEW YORK, U. S. A.

Dear Mr. Brauner:

Thank you for your informative letter of August 29th. I am pleased to acknowledge your log of programs broadcast over CJOY on August 18th, and August 29th. I am sorry you are bothered by QRM but it is nice to know our signal strength is R7 down there.

The station here is RCA equipped with a 76-B4 consolette forming the control centre for the studios and an RCA 250L transmitter being used to excite a 150 foot steel vertical antenna. The overall distortion of the equipment is less than 2%. The frequency response of the studio equipment being flat within 21b., from 20-15,000 cycles. The noise level is 59 lb., below the 16 lb., normal output of the studio consolette. An RCA limiting amplifier is used at the transmitter to raise the average level of modulation.

Trusting this will give you a little more information on Radio Station CJOY. I am,

Yours Sincerely,

CJOY LIMITED,

A handwritten signature in dark ink, appearing to read 'Bert Cobb', written over the typed name.

Bert Cobb,
Chief Engineer,

BC/JP