

WGVA

STAR BROADCASTING COMPANY, INC.
GENEVA, NEW YORK

BASIC ABC NETWORK

January 12, 1954

250 WATTS — 1240 KC.

Mr. Stanwood R. Morss
R. R. No. 3
Bradford, Mass.

Dear Sir:

This will verify your reception report of our station

November 30, 1953 from 3:30AM to 3:42AM E. S. T.

TRANSMITTER: Collins type 300G-1. Last radio stage
two type 810's for high level modulation.
Maximum rated carrier power output 250 watts.

ANTENNA: 200 Ft. (205 Ft. overall height) tapered,
self-supporting, series fed, vertical radia-
tor. Top of tower 905 Ft. above mean sea
level.

GROUND SYSTEM: 120 Radials 200 feet long and 120 radials
50 feet long, of buried copper wire.

Thank you for your interest and report.

Very truly yours,

RADIO STATION WGVA

R. Carleton Greene

R. Carleton Greene
Chief Engineer

RCG/ej