

Brown Radio and Television Company

LIBERTY STREET

Phone 431

Barbourville, Kentucky

January 26, 1956

Mr. David F. Thomas
Proctorville, Ohio

Dear Sir:

In regard to your reception report of January 16, 1956,
I would like to verify that report.

Our transmitter is Western Electric, utilizing a High
Efficiency Class B Amplifier. The radiating system uses
a $\frac{1}{4}$ wavelength vertical radiator series fed by a
pressurized coaxial line. The ground is 120 radials
260' long in conjunction with a 48' x 48' ground
screen.

We got about fifteen or twenty reports from this
broadcast, the farrest was from San Francisco.
Most of them contained comments about the KYES broadcast.
I was getting a frequency check and did some tuning,
the transmitter was acting a little different from usual
so I thought I'd run it awhile and see what happened.

I regret interfering with the KYES test, but I was unaware
it was being conducted.

Your report is sincerely appreciated.

SINCERELY YOURS,

RADIO STATION WBVL

Everett Lawson
Everett Lawson
Chief Engineer