RF Interference Report

At 9 AM Tuesday, May 5, 1993, Mr Bruce Moses of 936 South Cedar called and reported that KTJO-FM's transmission is apparently interfering with television reception on channels 4 and 5.

Mr. Moses said that he was operating on a roof mounted antenna.

I told Mr. Moses that a filter was available to correct the problem, and that we would secure it for him.

(NOTE: We are responsible for correction television interference problems within a 409 foot radius of our antenna. Although Mr. Moses home falls well outside this perimeter, I felt it prudent to offer correction.)

I called Mr. Moses back to ascertain whether his antenna lead was 75 ohm coax or flat copper twin lead, whether he had installed a booster or amplifier on the antenna, and whether corrosion was present on any connection.

On advise of operating engineer we purchased and delivered an interference filter to Mr. Moses residence with a note to contact us if no improvement was noted.

As of July 31, 1993, Mr. Moses has not communicated with us further concerning the problem.

Baylon