

## **Exhibit 1**

This application seeks modification of the Station WE2XYG license to:

- **Remove discrete frequency 136.15 MHz**

NOTE: Special Condition 5 can be revised as follows:

(5) Operation in the following frequencies requires pre-coordination with the FAA ESA Frequency Management Officer/Boston (Dave Harris): 110.25 MHz, 112.25 MHz, 117.275 MHz, 117.75 MHz, 122.025 MHz, 123.25 MHz, 126.2 MHz, 129.55 MHz, 135.075 MHz, ~~136.150 MHz~~

NOTE: Special Condition 28 can be revised as follows:

(28) Operation any frequencies in the band 128.8125-132.0125 MHz ~~and 136-137 MHz~~ is subject to prior coordination with Aviation Spectrum Resources, Inc. (ASRI).

- **Modify frequency range 420-454 MHz to: 420-449.5 MHz and Reduce Output Power to .1W**

NOTE Special Condition 4 can be revised as follows:

(4) Operation is subject to prior coordination with local Society of Broadcast Engineers (SBE) in the following frequency bands: ~~450-454 MHz~~; 455-456 MHz; 472.225 MHz; 476.95 MHz; 481.725 MHz; 486.525 MHz; 491.4 MHz; 496.3 MHz; 500-932 MHz; 932-935 MHz; 1215-2700 MHz; 1.5 MHz; 25-27 MHz; 54-72 MHz; 75.4-107.9 MHz; 152.855-154 MHz; 156.81-161.625 MHz; 162.85 MHz; 164-173.6 MHz and 174-216 MHz.

- **Modify frequency range 849-868 MHz to: 849-850 MHz  
and reduce Output Power and ERP to: 0.1W**
- **Modify frequency range 933-959 MHz to: 933-940 MHz**
- **Remove discrete frequency 1215 MHz**

NOTE Special Condition 18 can be revised as follows:

(18) Operation the frequency ~~1215 MHz and~~ 1356 MHz is subject to prior coordination with FAA New England Regional Office: 12 New England Executive Park, Burlington, Massachusetts 01803, phone (617) 273-7177.

- **Reduce Output Power for 1991-1994 MHz Range to .1W**