

MINOR CHANGE APPLICATION
CUMULUS LICENSING LLC
WFAF (FM) RADIO STATION
CH 292A - 106.3 MHZ - 0.98 KW
MOUNT KISCO, NEW YORK
August 2006

TECHNICAL STATEMENT

This Technical Statement and attached exhibits were prepared on behalf of Cumulus Licensing LLC ("Cumulus"), licensee of WFAF, Channel 292A, Mount Kisco, New York. Cumulus herein proposes to make minor changes in the facilities of WFAF by relocating the station to a new tower site, increasing the antenna supporting structure height and height above average terrain, and reducing the maximum effective radiated power.¹

Cumulus is proposing to locate WFAF on an existing tower. As such, the Federal Aviation Administration ("FAA") was not appraised of this proposal. Further, the existing tower is less than 200 feet above ground and does not require registration.² At the site proposed in this application, Channel 292A does not meet the Commission's minimum distance separation requirements to four other FM facilities. Two of the shortages are existing pre-1964 grandfathered shortspaces (WBLI and WLTW). As such, processing pursuant to §73.213 of the rules is requested with regard to these stations (see Exhibit A for details). The other shortages are based on the change of rules to allow Class A stations to increase power from 3.0 kilowatts to

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- 1) Cumulus is presently operating WFAF under a Special Temporary Authority due to the loss of its licensed transmitter site.
 - 2) This is based on the use of the Commission's TOWAIR program.

6.0 kilowatts. WFAF, WHCY and WHTG-FM are operating as, or less than, 3.0 kilowatt/100 meter height above average terrain facilities and are 1989 grandfathered 3.0 kilowatt facilities (see Exhibit A for details). All other necessary documentation used to certify the technical portion of FCC Form 301 has been forwarded to the applicant and is available to the Commission upon request.