

SPECIAL OPERATING CONDITIONS

CONDITION 1. APPLICANT AGREES TO COORDINATE WITH OTHER USERS ON THE SITE TO REDUCE POWER OR CEASE OPERATION AS NECESSARY TO MEET FCC RF GUIDELINES FOR BOTH CONTROLLED AND UNCONTROLLED ENVIRONMENTS.

CONDITION 2. IN ACCORDANCE WITH SECTION 74.14, THE INSTANT APPLICATION COVERING THE UNDERLYING CONSTRUCTION PERMIT IS BEING FILED PRIOR TO THE COMMENCEMENT OF FULL TIME PROGRAM TEST OPERATIONS.

CONDITION 3. DURING INSTALLATION OF THE FM TRANSLATOR ON THE WCST(AM) TOWER THE AM STATION MADE A DETERMINATION OF OPERATING POWER BY INDIRECT METHOD IN ACCORDANCE WITH SECTION 73.51.

UPON COMPLETION OF THE TRANSLATOR ANTENNA INSTALLATION, ANTENNA IMPEDANCE MEASUREMENTS ON THE WCST(AM) ANTENNA WERE PERFORMED. THE MEASURED TOWER RESISTANCE OF 22 OHMS AT THE WCST(AM) FREQUENCY OF 1010 KHZ IS VIRTUALLY IDENTICAL TO THE WCST(AM) LICENSED VALUE OF 21.5 OHMS, THE FILING OF A 302-AM APPLICATION IS BELIEVED UNNECESSARY IN ACCORDANCE WITH SECTION 73.54(C)(1) OF THE RULES IN THAT THE CHANGE IN IMPEDANCE IS LESS THAN 2%.

CONDITION 4. APPLICANT ACKNOWLEDGES THAT THE TRANSLATOR FACILITY ASSOCIATED WITH THIS LICENSE APPLICATION IS REQUIRED TO REBROADCAST WCST(AM) FOR A PERIOD OF FOUR YEARS, AND THE ASSOCIATED RESTRICTIONS AS DESCRIBED IN CONDITION 1 OF THE CP.