

EXHIBIT

WSOC Television, LLC ("CMG") requests modification of the registration authorization for receive-only earth station E181839 (File Number SES-REG-20180809-02898):

1) correct Site ID: #1 location address on the registration (the earth station was not moved but the address changed and the state was previously erroneously listed as South Carolina):

235 West 23rd Street
Mecklenburg County
Charlotte, **North** Carolina 28206

2) correction of:

Antenna ID 1: the diameter is 7 meters, not 10. The max gain should be 46.2 dbi. It is a C/Ku band antenna. (Vertek, VTVR-10)

Antenna ID 12: the diameter is 3 meters, not 5. The max gain should be 40.1 dbi. It is a C band antenna. (Patriot, C3)

Antenna ID 13: the diameter is 4.5 meters, not 1.25 meters. It is a DH, Model DH4.5m, not a Channel Master, Model VSAT125. The max gain should be 43.9 dbi. It is a C-band antenna.

Antenna ID 15: It is a Patriot, 4.5 meter antenna, not a Scientific Atlantic. The max gain should be 43.9 dbi. It is a C/Ku band antenna.

Antenna ID 16: the diameter is 3.8 meters, not 3.0 meters. The max gain should be 41.0 dbi. (Patriot, C3). It is a C band antenna.

Antenna ID 4: the diameter is 4.5 meters, not 3 meters. The max gain should be 43.9 dbi. (Patriot, C3). It is a C band antenna.

Antenna ID 6: the diameter of the antenna is 4.5 meters, not 0.75 meters. It is a Scientific Atlanta, not a Channel Master Model VSAT075. The max gain should be 43.9 dbi. It is a C-band antenna.

Antenna ID 7: the diameter of the antenna is 4.5 meters, not 1 meter. It is a Scientific Atlanta, not a Channel Master Model VSAT100. The max gain should be 43.9 dbi. It is a C-band antenna.

Antenna ID 17: the diameter of the antenna is 3.0 meters, not 0.75 meters. It is a Patriot, 3.0m, and not a Channel Master Model VSAT075. The max gain should be 40.1 dbi. It is a C-band antenna.

Antenna ID 2: the diameter is 4.5 meters, not 3 meters. The max gain should be 43.9 dbi. (Patriot C3). It is a C/Ku band antenna.

Antenna ID 3: the diameter is 4.5 meters, not 3 meters. The max gain should be 43.9 dbi. (Patriot C3). It is a C/Ku band antenna.

3) removal of Antenna ID 5. It is duplicated on the registration for E3766. It should be replaced with a 2.4 meter, Patriot antenna, Model 2.4m. The max gain should be 38.7 dbi. It is a C-band antenna.

4) removal of the following antennas, which are Ku band:

Antenna ID 8 - the 1 meter Channel Master, Model VSAT100

Antenna ID 9 – the 5 meter Scientific Atlanta, Model S-5

Antenna ID 10 – the 3 meter Patriot, Model C3

Antenna ID 11 - the 3 meter Patriot, Model C3

Antenna ID 14 - the 3 meter Patriot, Model C3

Antenna ID 18 - the 0.75 meter Channel Master, Model VSAT075

Antenna ID 19 - the 0.75 meter Channel Master, Model VSAT075

Antenna ID 20 - the 1 meter Channel Master, Model VSAT100

All other technical data for the other antennas listed on the authorization remains valid and in use and should not be deleted or changed. All remaining antennas are C-band.

Due to the constraints of IBFS Form 312 modification application, the form only allows for addition of new data, not removal of old.

CMG requests the modification of its registration to correct and/or remove the antennas and to re-issue the authorization for E181839.