

MULLANEY ENGINEERING, INC.

9047 SHADY GROVE COURT
GAITHERSBURG, MD 20877

DISPLACEMENT PRIORITY JUSTIFICATION

**ACTION COMMUNITY TELEVISION BROADCASTING NETWORK, INC.
WHIG-CD CLASS-A TELEVISION STATION
ROCKY MOUNT, NORTH CAROLINA**

DIGITAL DISPLACEMENT APPLICATION

**FCC FACILITY NUMBER
168101**

**HAS: CHANNEL 31, ROCKY MOUNT, NC (DIGITAL)
REQ: CHANNEL 30, ROCKY MOUNT, NC (DIGITAL)**

JUNE 2014

NARRATIVE STATEMENT:

I. GENERAL:

This engineering statement and the instant engineering exhibit of which it is part has been prepared on behalf of ACTION COMMUNITY TELEVISION BROADCASTING NETWORK, INC., (hereinafter "ACTBN").

ACTBN is the licensee of digital Class-A Television Station WHIG-CD, Rocky Mount, North Carolina, FCC facility identification number 168101, and is authorized to operate on digital television Channel 31.

DISPLACEMENT APPLICATION

By means of the instant application, ACTBN seeks authorization to change its authorized television channel from digital Television Channel 31 to digital Television Channel 30.

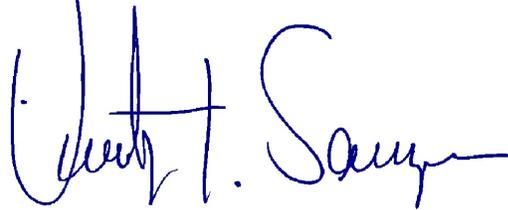
ACTBN's authorized operation on channel 31 has been displaced, as it is within 265 kilometers of three (3) UHF co-channel full-service digital television facilities. (See the Table below and Figure 1).

STATION	CITY, STATE	DISTANCE (KM)
WAVY-TV (DIGITAL)	PORTSMOUTH, VA	152.9
WUNU (DIGITAL)	LUMBERTON, NC	168.0
WXII-TV (DIGITAL)	WINSTON-SALEM, NC	239.3

In accordance with 47 CFR §73.3572 (a)(4)(ii) "Processing Of TV Broadcast, Class A TV Broadcast, Low Power TV, TV Translators, And TV Booster Applications." A UHF Low Power TV station that is located within 265 kilometers of a co-channel full service digital station allotment point or license is qualified for displacement relief and priority processing.

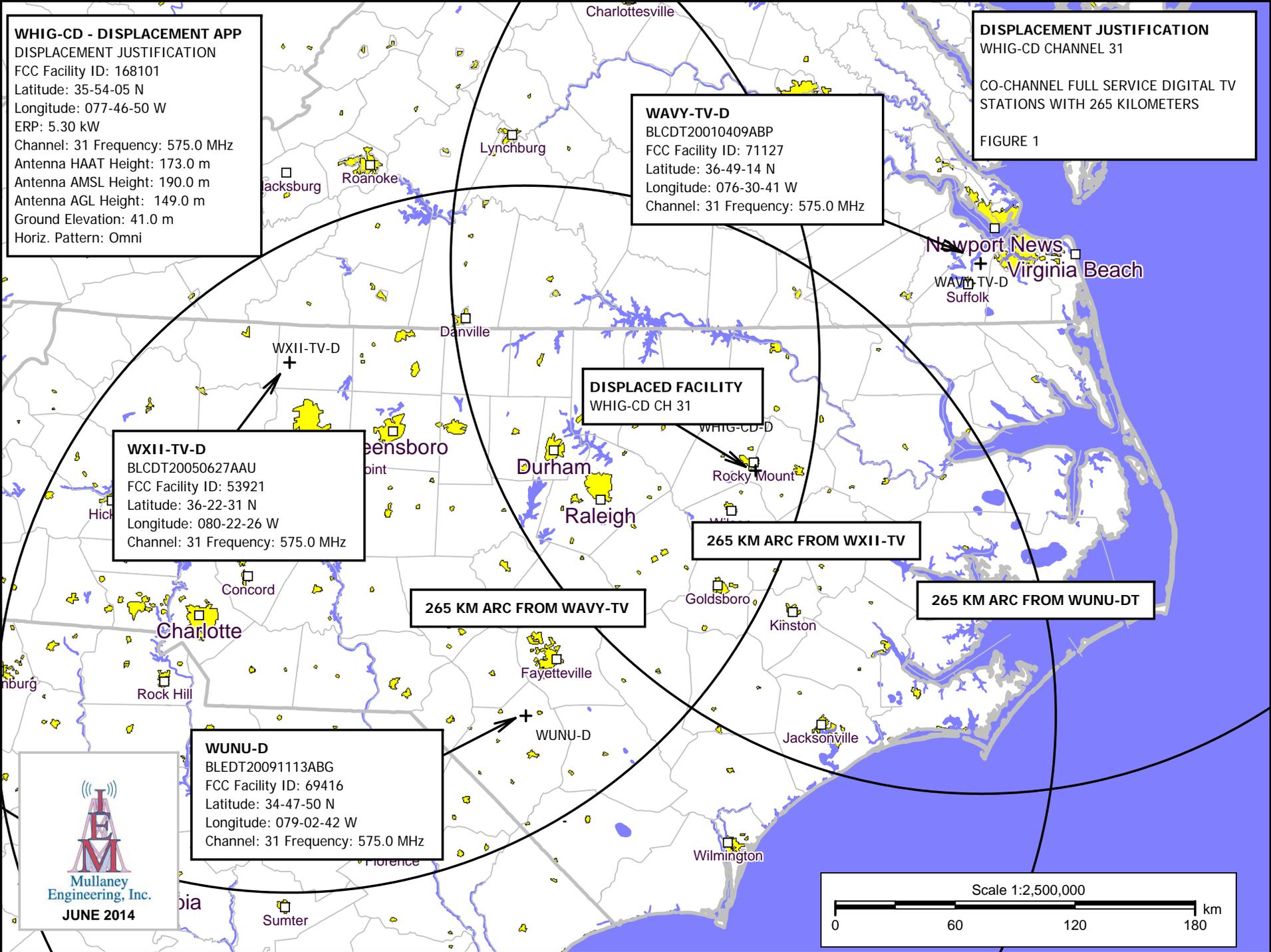
Therefore, it is qualified for displacement and priority processing in accordance with the §73.3572 (a)(4)(ii) of the Commission's rules.

11 June 2014



Timothy Z. Sawyer

TIMOTHY Z. SAWYER
MULLANEY ENGINEERING, INC.
9047 SHADY GROVE COURT
GAITHERSBURG, MARYLAND USA
TEL.: (301) 921-0115 EXT 3
EMAIL: TZSAWYER@MULLENGR.COM



WHIG-CD - DISPLACEMENT APP
 DISPLACEMENT JUSTIFICATION
 FCC Facility ID: 168101
 Latitude: 35-54-05 N
 Longitude: 077-46-50 W
 ERP: 5.30 kW
 Channel: 31 Frequency: 575.0 MHz
 Antenna HAAT Height: 173.0 m
 Antenna AMSL Height: 190.0 m
 Antenna AGL Height: 149.0 m
 Ground Elevation: 41.0 m
 Horiz. Pattern: Omni

DISPLACEMENT JUSTIFICATION
 WHIG-CD CHANNEL 31
 CO-CHANNEL FULL SERVICE DIGITAL TV STATIONS WITH 265 KILOMETERS
 FIGURE 1

WAVY-TV-D
 BLCDT20010409ABP
 FCC Facility ID: 71127
 Latitude: 36-49-14 N
 Longitude: 076-30-41 W
 Channel: 31 Frequency: 575.0 MHz

WXII-TV-D
 BLCDT20050627AAU
 FCC Facility ID: 53921
 Latitude: 36-22-31 N
 Longitude: 080-22-26 W
 Channel: 31 Frequency: 575.0 MHz

DISPLACED FACILITY
 WHIG-CD CH 31

265 KM ARC FROM WXII-TV

265 KM ARC FROM WAVY-TV

265 KM ARC FROM WUNU-DT

WUNU-D
 BLEDT20091113ABG
 FCC Facility ID: 69416
 Latitude: 34-47-50 N
 Longitude: 079-02-42 W
 Channel: 31 Frequency: 575.0 MHz

