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August 20, 2013

Federal Communications Commission
445 12th St. SW
Washington, DC 20554

RE; AM Tower Impedance

As licensee of WLQH-AM 940 kHz, Chiefland, Florida and as licensee of W227AV-FM Translator we note that WLQH has monitored the AM tower impedance while construction of W227AV was done. There was no additional equipment mounted on the tower. An existing RPU antenna was replaced by the translator antenna, and existing feedline was utilized. No changes in the operation of WLQH was noted with no change to the tower impedance. As such, we request relief from Special Operating Condition #3 of BPFT-20130327AEX with regard to the filing of FCC Form 302-AM to return to the direct method of power determination as it is not necessary.

Sincerely,

John I. Elliott
President and Chief Engineer

EXHIBIT B
APPLICATION FOR STATION LICENSE
SUNCOAST RADIO, INC.
W227AV FM TRANSLATOR
CH 227D - 93.3 MHZ - 0.25 KW
NEWBERRY, FLORIDA
August 2013