

Exhibit 8 - Statement B
FACILITY COMPLIES WITH §73.1690
prepared for
Nassau Broadcasting III, LLC
WBQW(FM) Scarborough, Maine
Facility ID 73885
Ch. 292A 3 kW 88 m

Nassau Broadcasting III, LLC (“*Nassau*”) is the licensee of radio station WBQW(FM), Ch. 292A, Scarborough, Maine (BMLH-20031110AJP). *Nassau* has replaced the authorized WBQW antenna with a new, three-bay FM antenna in accordance with §73.1690(c)(1) of the FCC’s Rules. The replacement antenna is mounted such that the antenna radiation center is identical to that of the authorized antenna. Thus, the antenna height above ground remains unchanged. The instant application specifies a one-second correction to licensed longitude to eliminate a discrepancy with the Antenna Structure Registration¹ of the existing tower.

Coordinate Discrepancy

There is a one-second discrepancy in longitude (after converting to NAD 27 datum and rounding coordinates to the nearest second) between that shown in the WBQW license and data retrieved from the Antenna Structure Registration database. The correct coordinates are shown below.

43° 35’ 22” North Latitude
70° 22’ 21” West Longitude
(NAD 27 Datum)

Additionally, a discrepancy was noted in site elevation between that shown in the WBQW license and the ASR. The corrected elevations are summarized below.

Site Elevation: 40 m
Antenna HAG: 71 m
Antenna HAMSL: 111 m
Antenna HAAT: 88 m

§73.1690(c)(11) permits coordinate corrections of less than three seconds; provided there is no change in location and other licensed parameters. Additionally, no new short spacings or increases in existing short spacings are permissible. The new WBQW installation has the same physical location,

¹ ASR Number 1007523

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effective radiated power, and antenna height above ground as that of the licensed facility. The revision in site elevation results in a center of radiation three meters below the licensed values, complying with §73.1690(c)(1).

WBQW is presently short spaced to stations WMEX (Ch. 293A Farmington, NH), WBCI (Ch. 290B Bath, ME), and WHXR (Ch. 294A, North Windham, ME). The corrected distance to these stations, calculated pursuant to §73.208(c)(8), is unchanged. Thus, correction of the coordinates and elevations is believed permissible under §73.1690(c) of the FCC's Rules.