

Engineering Exhibit

WOCL(FM)

CBS Radio Stations Inc.

FCC 301 Application

Coordinate correction

July 21, 2017

Applicant seeks to correct location data for its auxiliary antenna. The corrected ground elevation is 16 meters above sea level which is 1.7 meters greater than the original licensed elevation. The resulting center of radiation is therefore 297m (rounded) AMSL and 287m HAAT. This is 2m greater than the current licensed HAAT. An FCC form 302 will be filed for a modified license upon grant of this CP application.

Original Data

Lat. 28° 55' 16"N

Lon. 81° 19' 09"W

Gnd. 16m

C/R:

279 m agl

295 m amsl

285 m haat

New Data

Lat. 28° 55' 10.1"N (NAD27)

Lon. 81° 19' 07.4W

Gnd. 17.7m

C/R:

279 m agl

297 m amsl

287 m haat

An Environmental Assessment is not required as grant of this application would not be considered a major environmental action. The proposed transmitting facilities will continue to comply with the FCC guidelines limiting human exposure to radio frequency energy. The maximum power density level at any location on the ground, calculated in accordance with OET Bulletin No. 65 (August 1997), is less than 5% of the applicable limit for exposures of unlimited duration. If work is done on the tower in an area where over exposure could occur, the Licensee in coordination with the other users will take necessary action to prevent the overexposure of workers on the tower including reducing the transmitting power or ceasing operation completely.