

EXHIBIT 23

Channel 286A was added at Enon, Ohio as a result of Construction Permit BPH20070119AGI. No change in the specified allotment coordinates are proposed herein. This application proposes a 0.64 kilometer change in site coordinates to an existing tower, FCC Registration 1037424.

The proposed facilities are described fully in the instant 301 application for modification of construction permit. HAAT data was derived from the FCC Media Bureau Pop-Up-Tool using Globe 3 second terrain data as listed below.

Antenna Height Above Average Terrain Calculations -- Input

Latitude **39 53 2.0 North**
Longitude **84 4 17.0 West** (NAD 27)

Height of antenna radiation center above mean sea level [RCAMSL] = **376.1** meters

Number of Evenly Spaced Radials = 72 0° is referenced to True North

Results:

Calculated HAAT= 100. meters

(Antenna Height Above Average Terrain)
using 1 km GLOBE terrain data)

EXHIBIT 23 –CONTINUED

Antenna Radiation Center Heights Above Individual Radials:

0.0°	94.7 meters
5.0°	93.4 meters
10.0°	91.7 meters
15.0°	86.5 meters
20.0°	83.4 meters
25.0°	81.4 meters
30.0°	82.0 meters
35.0°	81.6 meters
40.0°	81.0 meters
45.0°	80.6 meters
50.0°	79.7 meters
55.0°	81.5 meters
60.0°	85.3 meters
65.0°	88.4 meters
70.0°	89.8 meters
75.0°	92.6 meters
80.0°	103.5 meters
85.0°	106.4 meters
90.0°	103.1 meters
95.0°	104.5 meters
100.0°	106.9 meters
105.0°	109.6 meters
110.0°	102.4 meters
115.0°	97.6 meters
120.0°	98.7 meters
125.0°	95.9 meters
130.0°	96.9 meters
135.0°	100.3 meters
140.0°	104.6 meters
145.0°	114.0 meters
150.0°	117.8 meters
155.0°	117.6 meters
160.0°	116.1 meters
165.0°	113.7 meters
170.0°	110.5 meters
175.0°	104.7 meters
180.0°	101.1 meters
185.0°	106.4 meters
190.0°	111.5 meters
195.0°	112.1 meters
200.0°	110.9 meters

205.0°	115.8 meters
210.0°	114.7 meters
215.0°	116.2 meters
220.0°	120.2 meters
225.0°	119.2 meters
230.0°	117.4 meters
235.0°	114.0 meters
240.0°	110.3 meters
245.0°	108.1 meters
250.0°	104.2 meters
255.0°	99.8 meters
260.0°	93.2 meters
265.0°	88.4 meters
270.0°	85.7 meters
275.0°	84.5 meters
280.0°	84.7 meters
285.0°	88.6 meters
290.0°	92.5 meters
295.0°	93.6 meters
300.0°	94.9 meters
305.0°	98.0 meters
310.0°	100.8 meters
315.0°	102.2 meters
320.0°	107.9 meters
325.0°	110.4 meters
330.0°	110.5 meters
335.0°	111.1 meters
340.0°	107.6 meters
345.0°	103.9 meters
350.0°	98.2 meters
355.0°	95.0 meters