

60 DBU GAIN/LOSS AREAS

March 13, 2007



WOBO Proposed

COL: Batavia, OH
Ch. (Freq): 204B (88.7 MHz)
ERP: 50 kW
Antenna Radiation Center Heights:
HAAT: 150 m
AMSL: 408 m
AGL: 148 m
Horizontal Pattern: Directional
Latitude: 38-58-02 N
Longitude: 84-05-48.4 W

Proposed WOBO
Ch. 204B, Batavia, OH
60 dBu F(50,50)

Licensed WOBO
Ch. 204B, Batavia, OH
60 dBu F(50,50)

