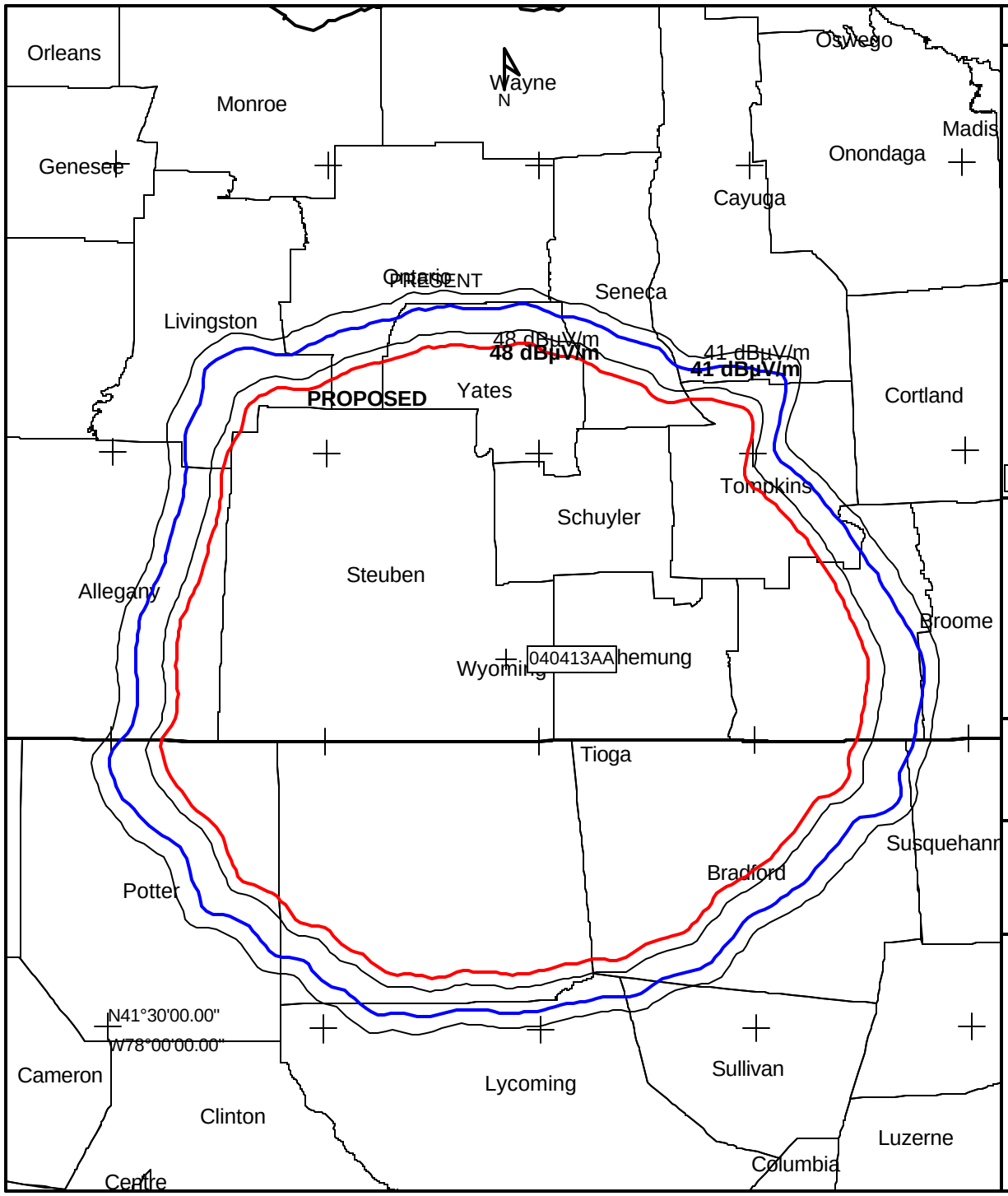

SIGNAL™: wskadt_further_canada_showing_051605.map

Prop. model: FCC-FCC
Time: 90.0% Loc.: 50.0%
Prediction Confidence Margin: 0.0dB
Climate: Continental Temperate
Land use (clutter): none
Atmospheric Abs.: none
K Factor: 1.333
RX Antenna - Type: ADAPTIVE
Height: 9.1 m AGL Gain: 10.00 dBd

Sites

Site: Proposed WSKADT
N42°08'29.73" W77°04'39.11" 512.0 m
WSKADT Tx.Ht.AGL: 177.0 m Total ERPd: 16.99dBkW
Grp: 4 omni-horizontal/0.0° 567.2500 MHz

quick contours

Notes

Plot of BMPEDT-20040413AAJ 48 and 41 dBu F(50,90) contc
shown in BLACK along with the amended proposed contour
for WSKA-DT CH 30 Corning, NY (RED, BLUE).
05/16/2005
prepared by
Larry H. Will, P.E.
Glen Mills, PA 19342

KILOMETERS
-25 0 25

FCC F(50,90) STUDY

WSKA-DT

Figure 1 5/16/2005