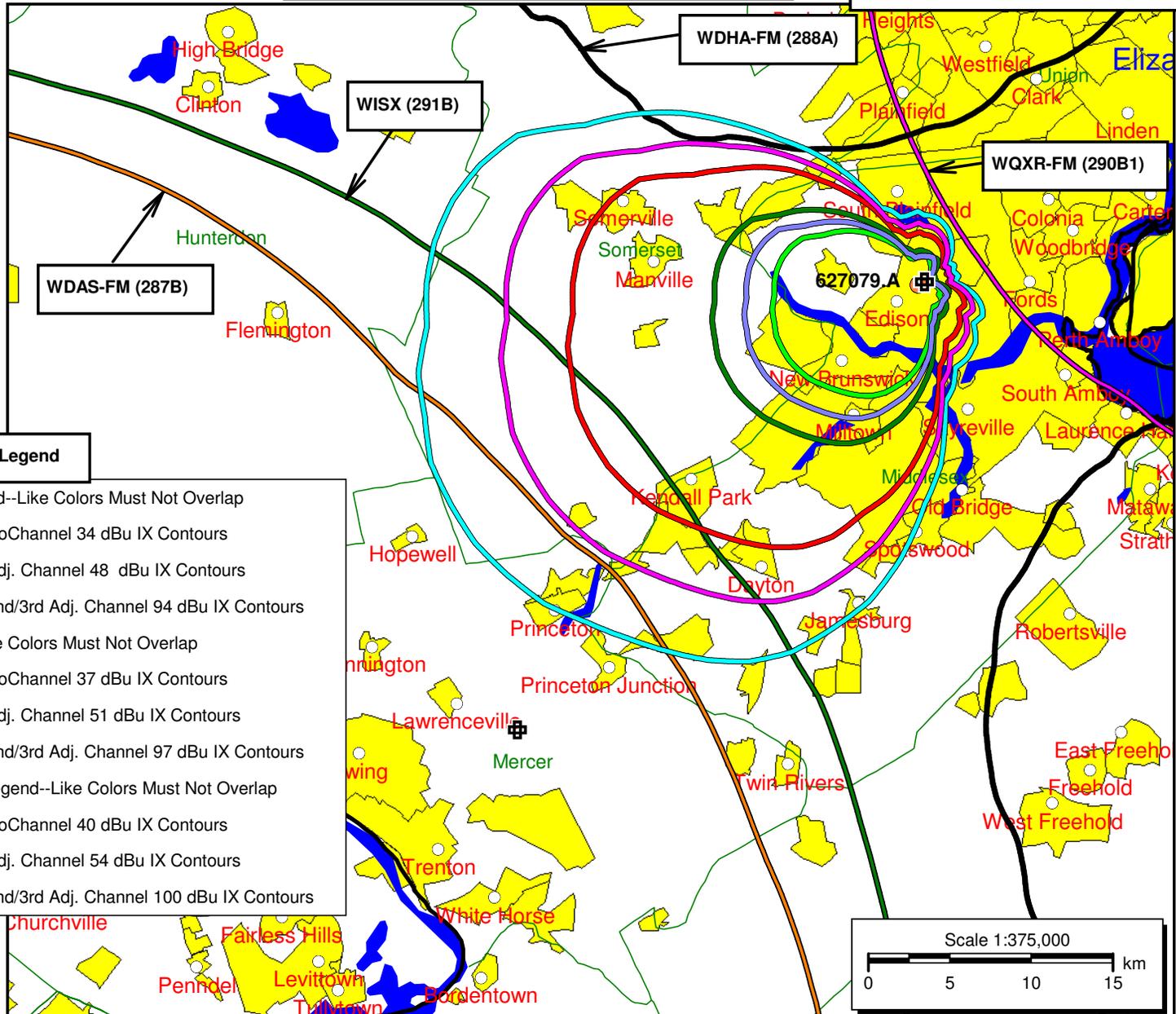


PROPOSED FACILITY INTERFERENCE ANALYSIS

Greg Best Consulting, Inc.

627079.A
 Edison
 BNPFT20030313BHL
 Latitude: 40-31-45.10 N
 Longitude: 074-23-33.70 W
 ERP: 0.027 kW
 Channel: 290
 Frequency: 105.9 MHz
 AMSL Height: 108.0 m
 Elevation: 33.0 m
 Horiz. Pattern: Directional
 Vert. Pattern: No
 Prop Model: None



Contour Color Legend

- Class B Interference Map Legend--Like Colors Must Not Overlap
- Protected 54 dBu & Proposed Facility CoChannel 34 dBu IX Contours
 - Protected 54 dBu & Proposed Facility Adj. Channel 48 dBu IX Contours
 - Protected 54 dBu & Proposed Facility 2nd/3rd Adj. Channel 94 dBu IX Contours
- Class B1 Interference Map Legend--Like Colors Must Not Overlap
- Protected 57 dBu & Proposed Facility CoChannel 37 dBu IX Contours
 - Protected 57 dBu & Proposed Facility Adj. Channel 51 dBu IX Contours
 - Protected 57 dBu & Proposed Facility 2nd/3rd Adj. Channel 97 dBu IX Contours
- Other Authorization Interference Map Legend--Like Colors Must Not Overlap
- Protected 60 dBu & Proposed Facility CoChannel 40 dBu IX Contours
 - Protected 60 dBu & Proposed Facility Adj. Channel 54 dBu IX Contours
 - Protected 60 dBu & Proposed Facility 2nd/3rd Adj. Channel 100 dBu IX Contours

