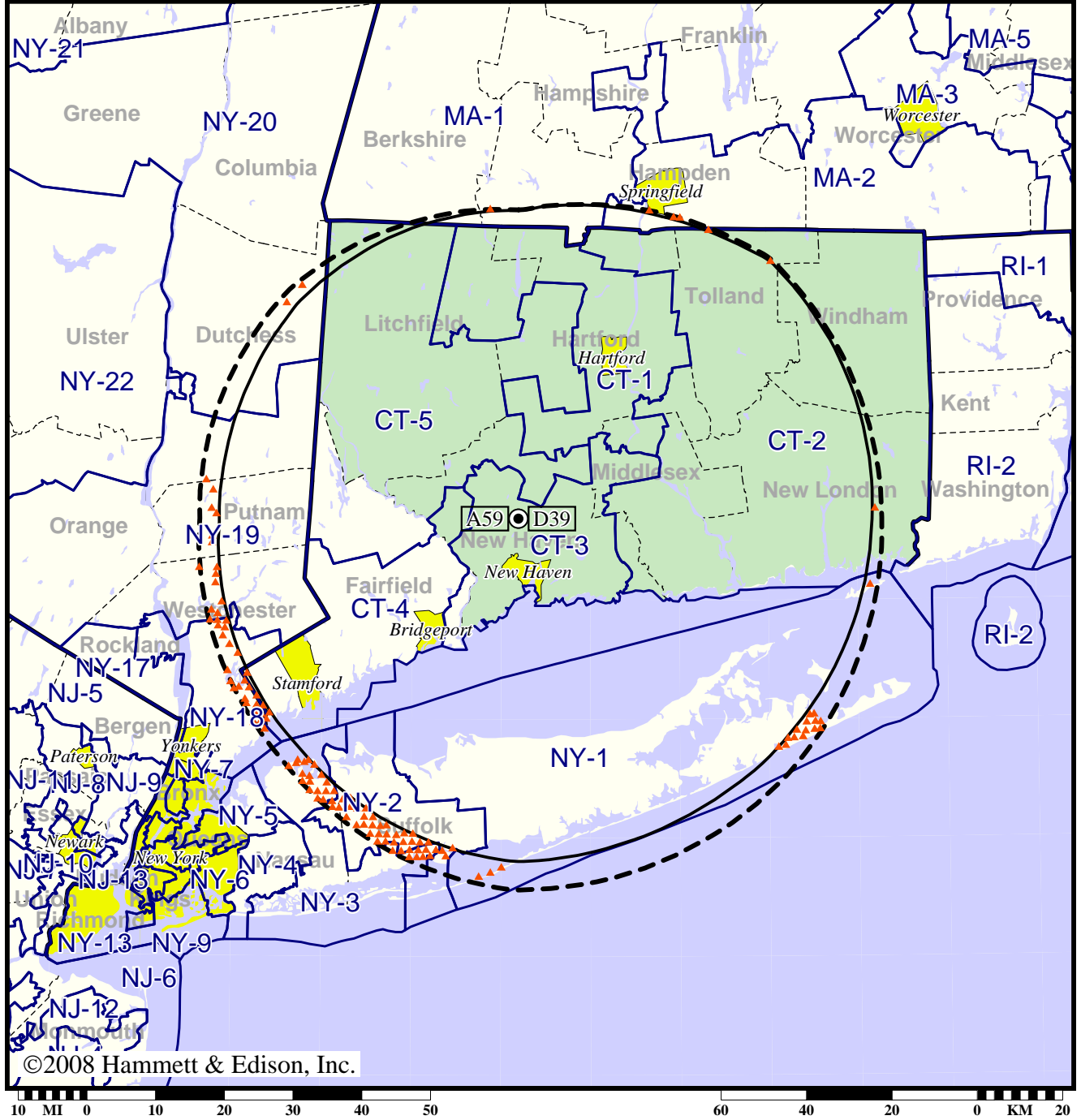


TV Station WCTX • Analog Channel 59, DTV Channel 39 • New Haven, CT

Expected Change In Coverage: Licensed Operation

Licensed (solid): 170 kW ERP at 301 m HAAT
vs. Analog (dashed): 5000 kW ERP at 314 m HAAT

Market: Hartford-New Haven, CT



- (no symbol) No change in coverage
- ▲ Coverage lost after DTV transition

Hartford-New Haven, CT

WCTX

Population Receiving Analog Service4,311,231
Population Receiving Digital Service.....4,209,120

The following statistics pertain only to the area outside
the analog service contour:

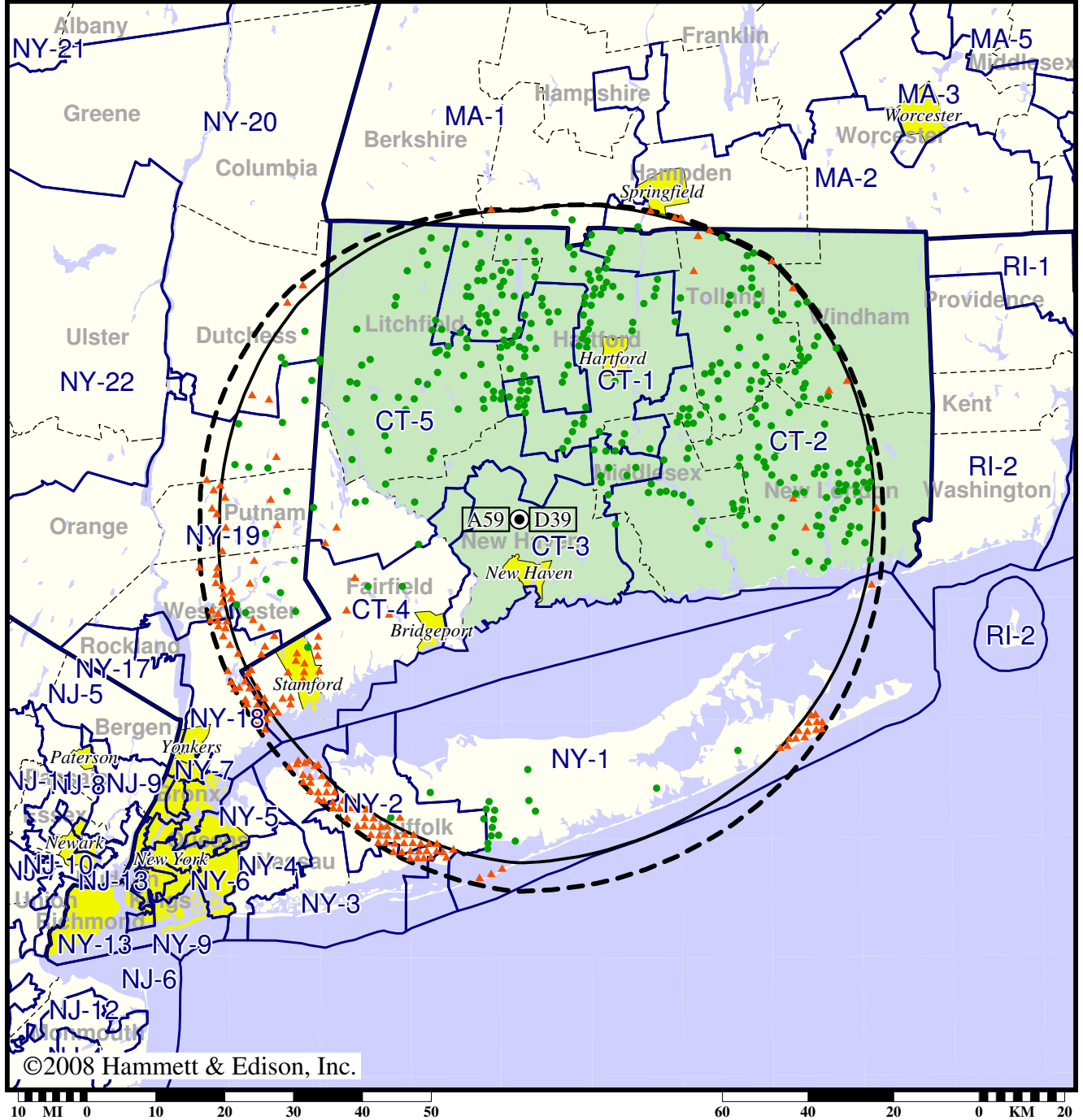
Analog Population Losing Service313,466
Population Gaining Digital Service0
Net Gain-313,466

TV Station WCTX • Analog Channel 59, DTV Channel 39 • New Haven, CT

Expected Change In Coverage: Licensed Operation

Licensed (solid): 170 kW ERP at 301 m HAAT
vs. Analog (dashed): 5000 kW ERP at 314 m HAAT

Market: Hartford-New Haven, CT



©2008 Hammett & Edison, Inc.

- Coverage gained after DTV transition
- (no symbol) No change in coverage
- ▲ Coverage lost after DTV transition

Hartford-New Haven, CT

WCTX

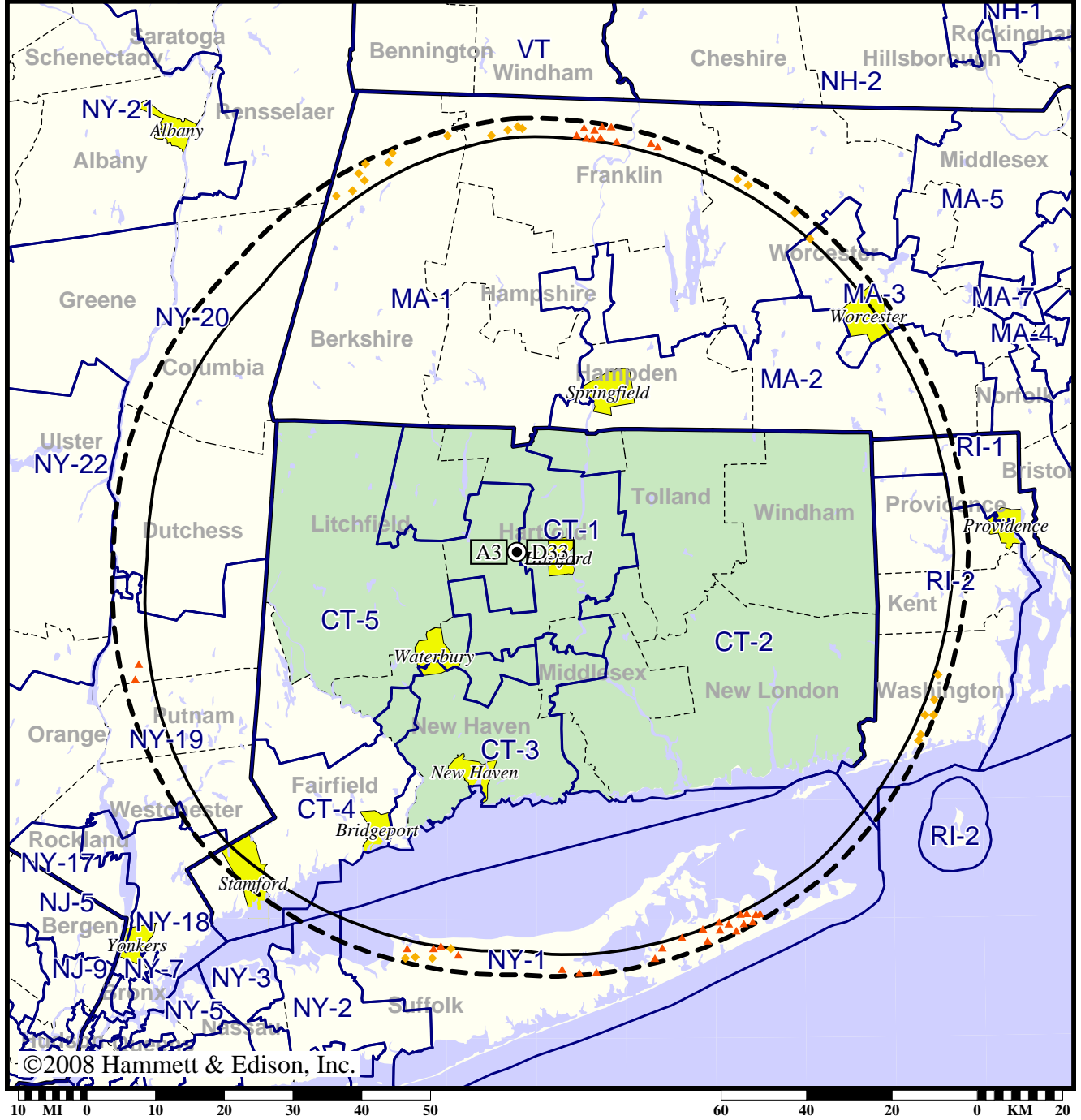
Population Receiving Analog Service	4,311,231
Population Receiving Digital Service.....	4,209,120
Analog Population Losing Service	396,221
Population Gaining Digital Service	294,110
Net Gain	-102,111

TV Station WFSB • Analog Channel 3, DTV Channel 33 • Hartford, CT

Expected Change In Coverage: Granted Construction Permit

CP (solid): 1000 kW ERP at 289 m HAAT, Network: CBS
 vs. Analog (dashed): 100 kW ERP at 271 m HAAT, Network: CBS

Market: Hartford-New Haven, CT



- (no symbol) No change in coverage
- ◆ Coverage lost but still served by same network
- ▲ Coverage lost and no other service by same network

Hartford-New Haven, CT

WFSB

Population Receiving Analog Service3,604,315
Population Receiving Digital Service.....3,211,966

The following statistics pertain only to the area outside
the analog service contour:

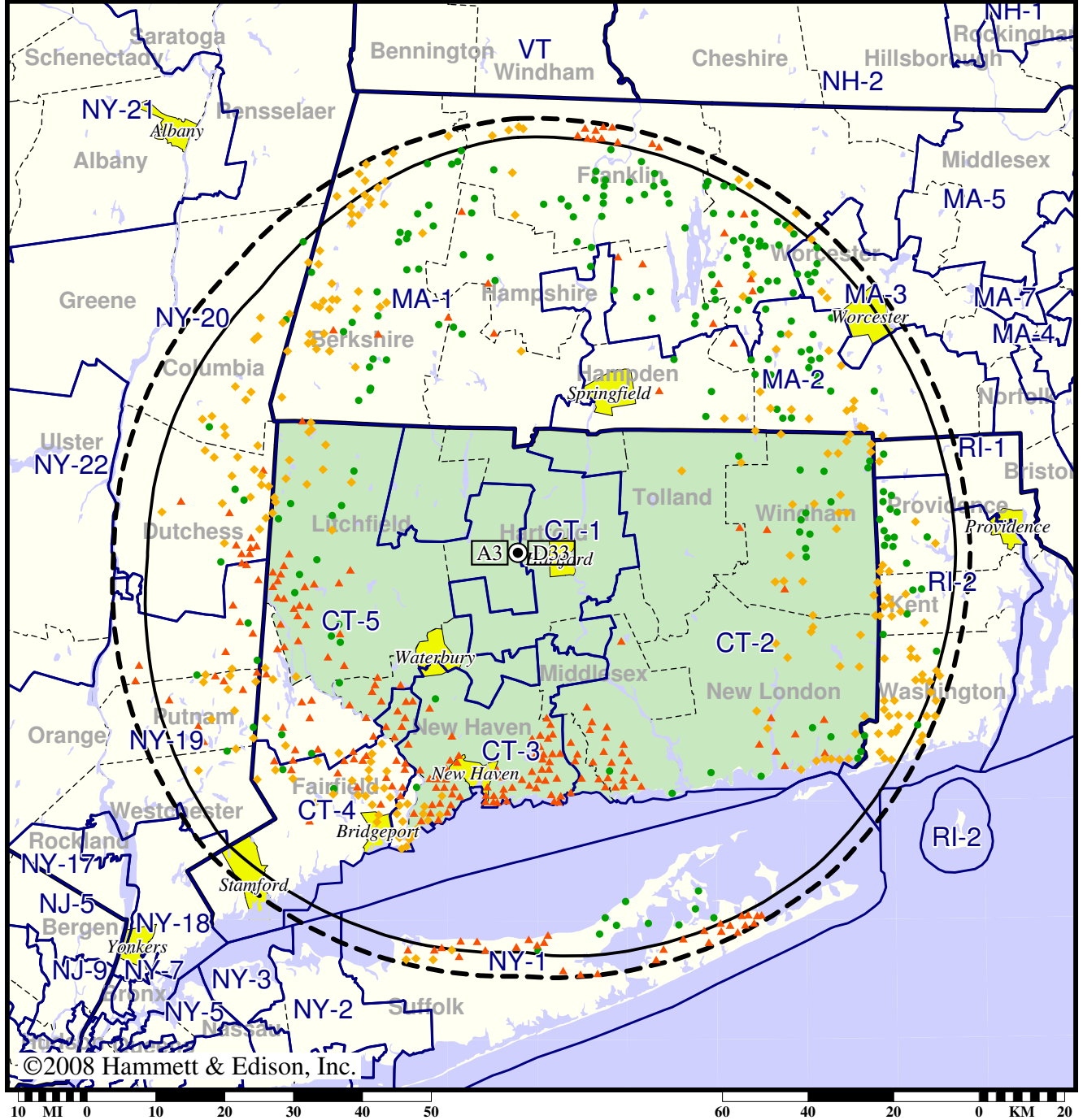
Analog Population Losing Service38,295
Population Gaining Digital Service0
Net Gain-38,295

TV Station WFSB • Analog Channel 3, DTV Channel 33 • Hartford, CT

Expected Change In Coverage: Granted Construction Permit

CP (solid): 1000 kW ERP at 289 m HAAT, Network: CBS
vs. Analog (dashed): 100 kW ERP at 271 m HAAT, Network: CBS

Market: Hartford-New Haven, CT



©2008 Hammett & Edison, Inc.

- Coverage gained after DTV transition
- (no symbol) No change in coverage
- ◆ Coverage lost but still served by same network
- ▲ Coverage lost and no other service by same network

Hartford-New Haven, CT

WFSB

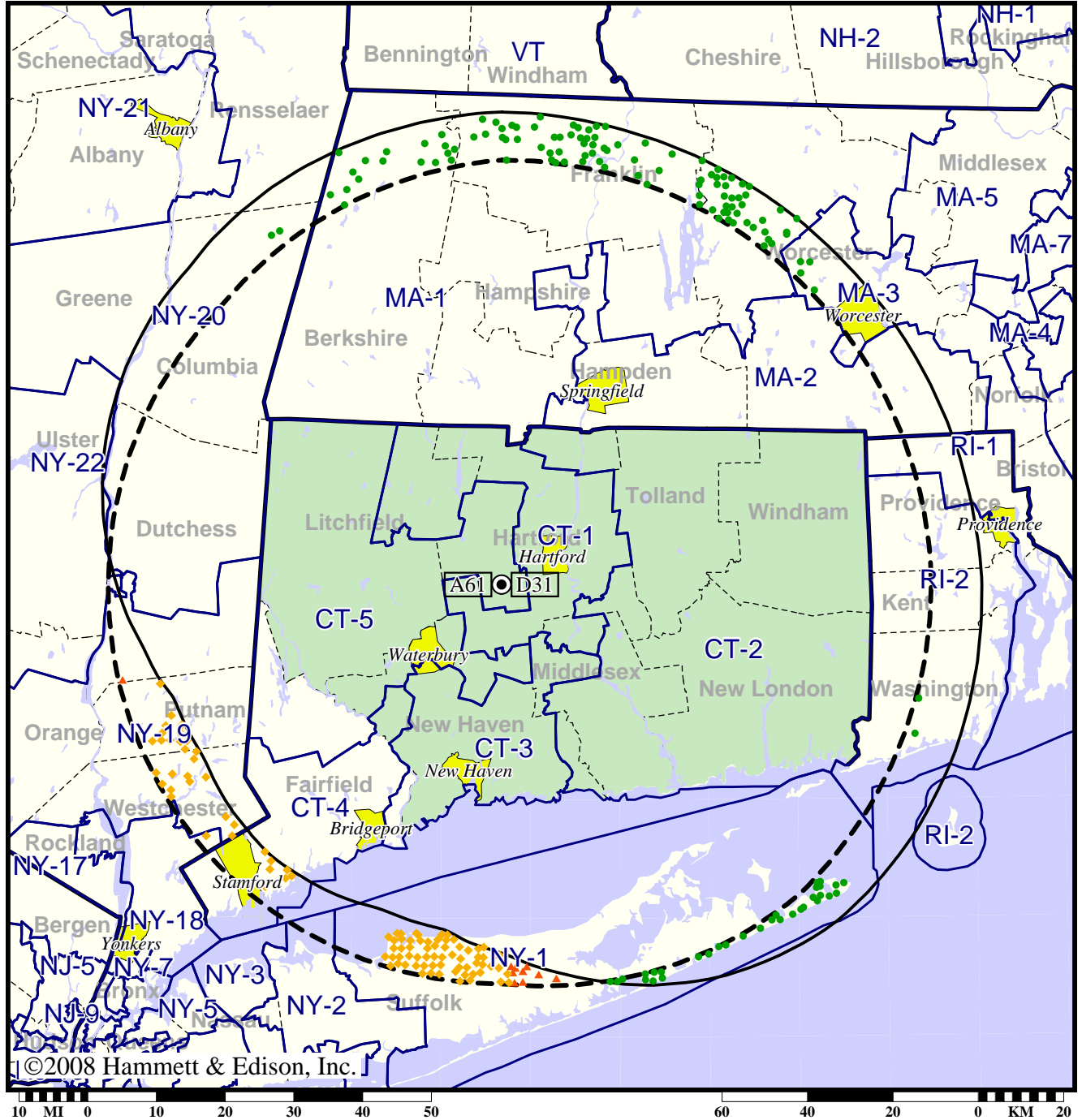
Population Receiving Analog Service	3,604,315
Population Receiving Digital Service.....	3,211,966
Analog Population Losing Service	449,837
Population Gaining Digital Service	57,488
Net Gain	-392,349

Station WTIC-TV • Analog Channel 61, DTV Channel 31 • Hartford, CT

Expected Change In Coverage: Granted Construction Permit

CP (solid): 495 kW ERP at 506 m HAAT, Network: Fox
 vs. Analog (dashed): 5000 kW ERP at 515 m HAAT, Network: Fox

Market: Hartford-New Haven, CT



- Coverage gained after DTV transition
- (no symbol) No change in coverage
- ◆ Coverage lost but still served by same network
- ▲ Coverage lost and no other service by same network

Hartford-New Haven, CT

WTIC-TV

Population Receiving Analog Service3,549,395
Population Receiving Digital Service.....3,315,830

The following statistics pertain only to the area outside
the analog service contour:

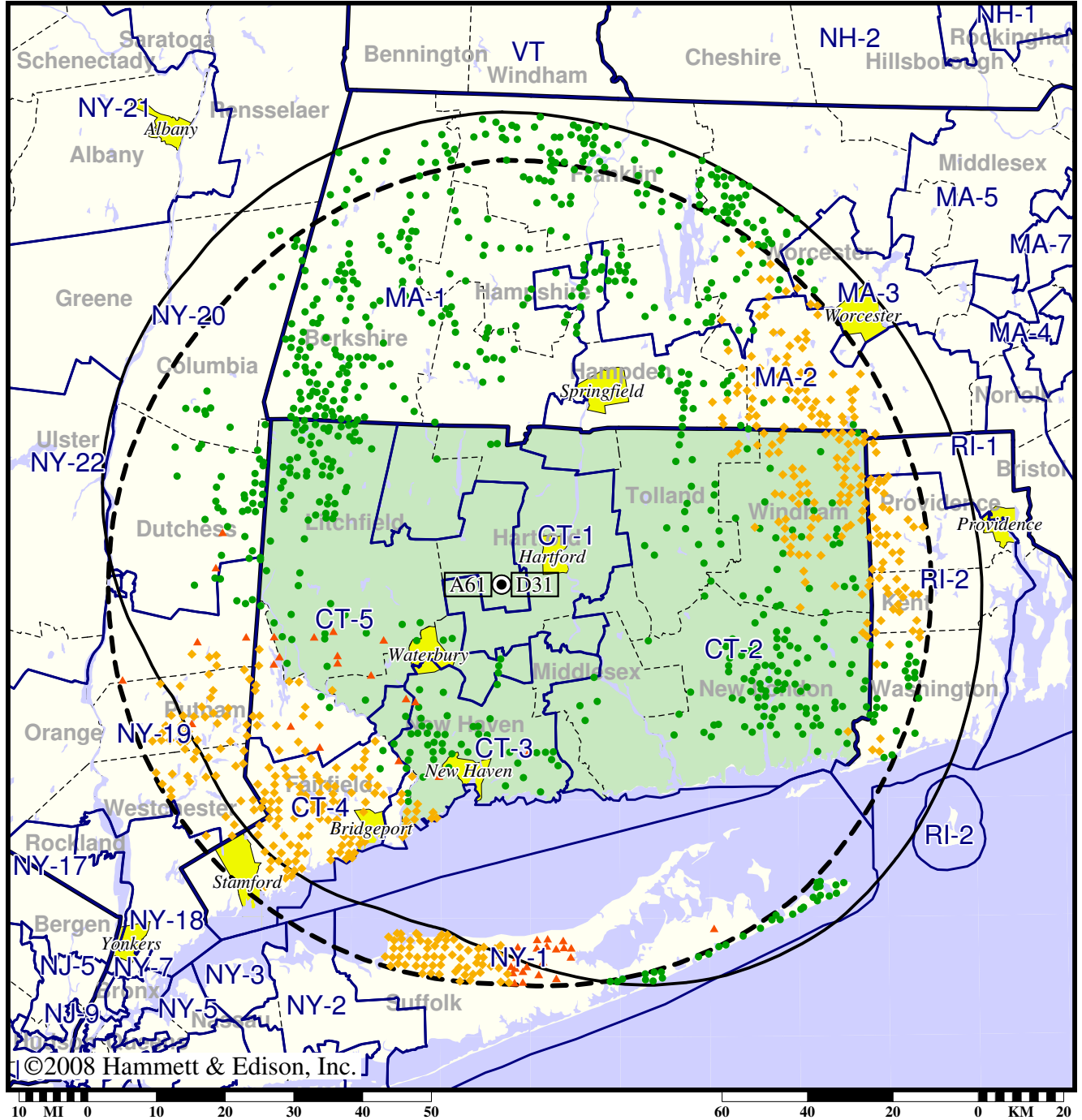
Analog Population Losing Service208,568
Population Gaining Digital Service40,181
Net Gain-168,387

Station WTIC-TV • Analog Channel 61, DTV Channel 31 • Hartford, CT

Expected Change In Coverage: Granted Construction Permit

CP (solid): 495 kW ERP at 506 m HAAT, Network: Fox
vs. Analog (dashed): 5000 kW ERP at 515 m HAAT, Network: Fox

Market: Hartford-New Haven, CT



©2008 Hammett & Edison, Inc.

- Coverage gained after DTV transition
- (no symbol) No change in coverage
- ◆ Coverage lost but still served by same network
- ▲ Coverage lost and no other service by same network

Hartford-New Haven, CT

WTIC-TV

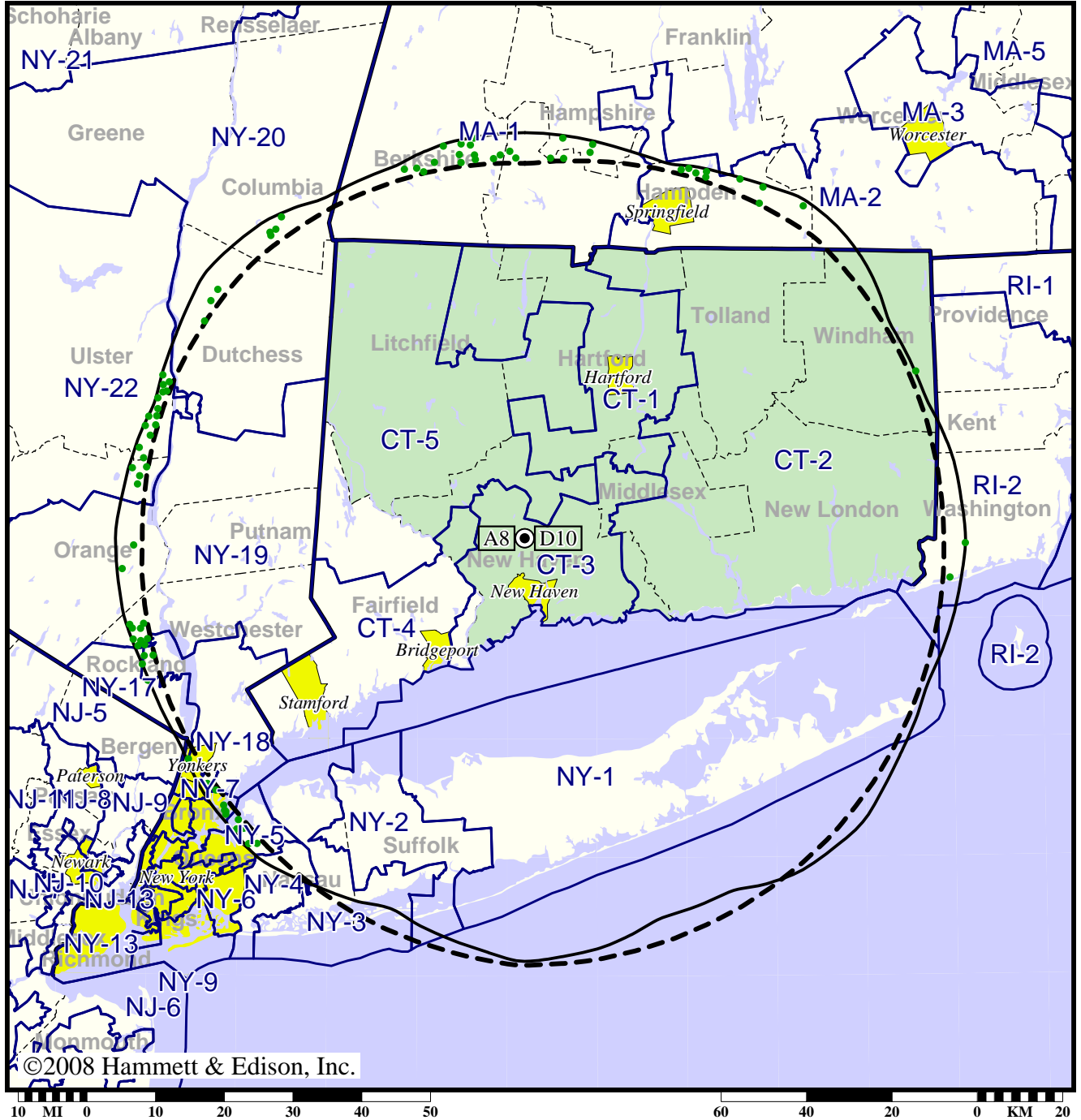
Population Receiving Analog Service	3,549,395
Population Receiving Digital Service.....	3,315,830
Analog Population Losing Service	539,139
Population Gaining Digital Service	305,574
Net Gain	-233,565

TV Station WTNH • Analog Channel 8, DTV Channel 10 • New Haven, CT

Expected Change In Coverage: Licensed Operation

Licensed (solid): 20.5 kW ERP at 342 m HAAT, Network: ABC
vs. Analog (dashed): 174 kW ERP at 364 m HAAT, Network: ABC

Market: Hartford-New Haven, CT



- Coverage gained after DTV transition
- (no symbol) No change in coverage

Hartford-New Haven, CT

WTNH

Population Receiving Analog Service 4,546,043
Population Receiving Digital Service..... 5,797,162

The following statistics pertain only to the area outside
the analog service contour:

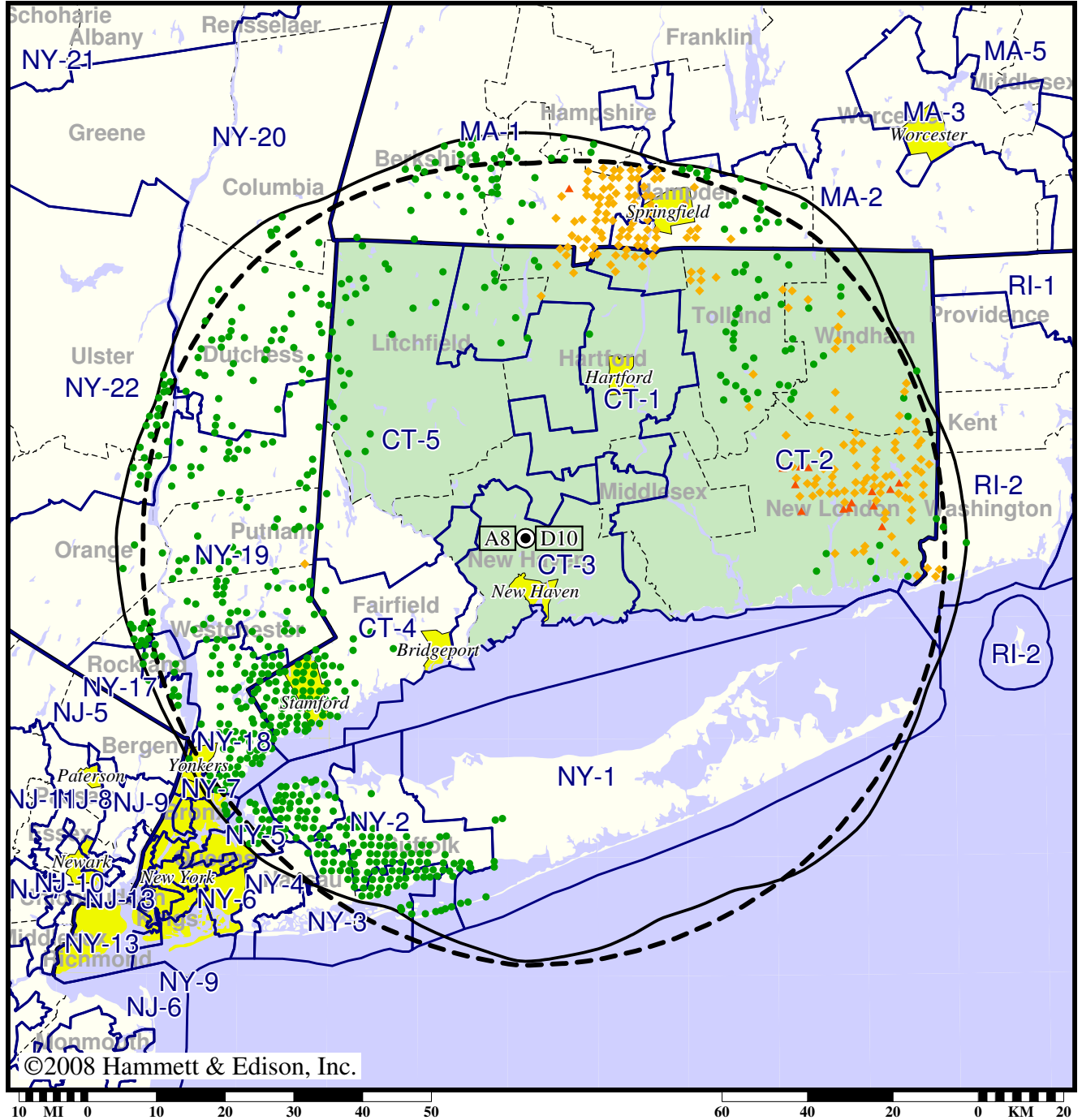
Analog Population Losing Service 0
Population Gaining Digital Service 110,407
Net Gain 110,407

TV Station WTNH • Analog Channel 8, DTV Channel 10 • New Haven, CT

Expected Change In Coverage: Licensed Operation

Licensed (solid): 20.5 kW ERP at 342 m HAAT, Network: ABC
 vs. Analog (dashed): 174 kW ERP at 364 m HAAT, Network: ABC

Market: Hartford-New Haven, CT



- Coverage gained after DTV transition
- (no symbol) No change in coverage
- ◆ Coverage lost but still served by same network
- ▲ Coverage lost and no other service by same network

Hartford-New Haven, CT

WTNH

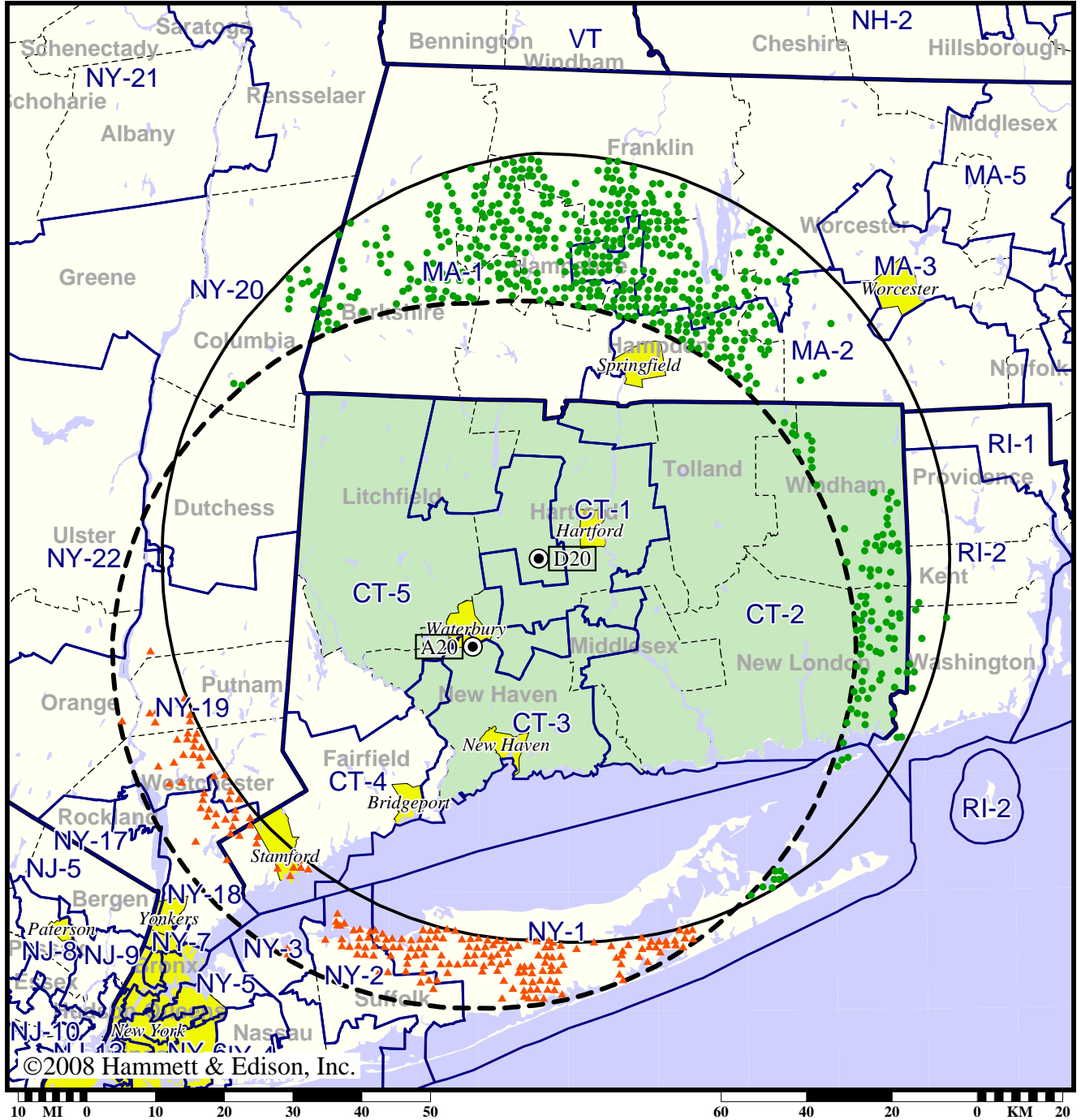
Population Receiving Analog Service	4,546,043
Population Receiving Digital Service.....	5,797,162
Analog Population Losing Service	212,891
Population Gaining Digital Service	1,464,010
Net Gain	1,251,119

TV Station WTXX • Analog Channel 20, DTV Channel 20 • Waterbury, CT

Expected Change In Coverage: Granted Construction Permit

CP (solid): 52.0 kW ERP at 516 m HAAT
vs. Analog (dashed): 2240 kW ERP at 366 m HAAT

Market: Hartford-New Haven, CT



- Coverage gained after DTV transition
- (no symbol) No change in coverage
- ▲ Coverage lost after DTV transition

Hartford-New Haven, CT

WTXX

Population Receiving Analog Service3,428,223
Population Receiving Digital Service.....3,579,255

The following statistics pertain only to the area outside
the analog service contour:

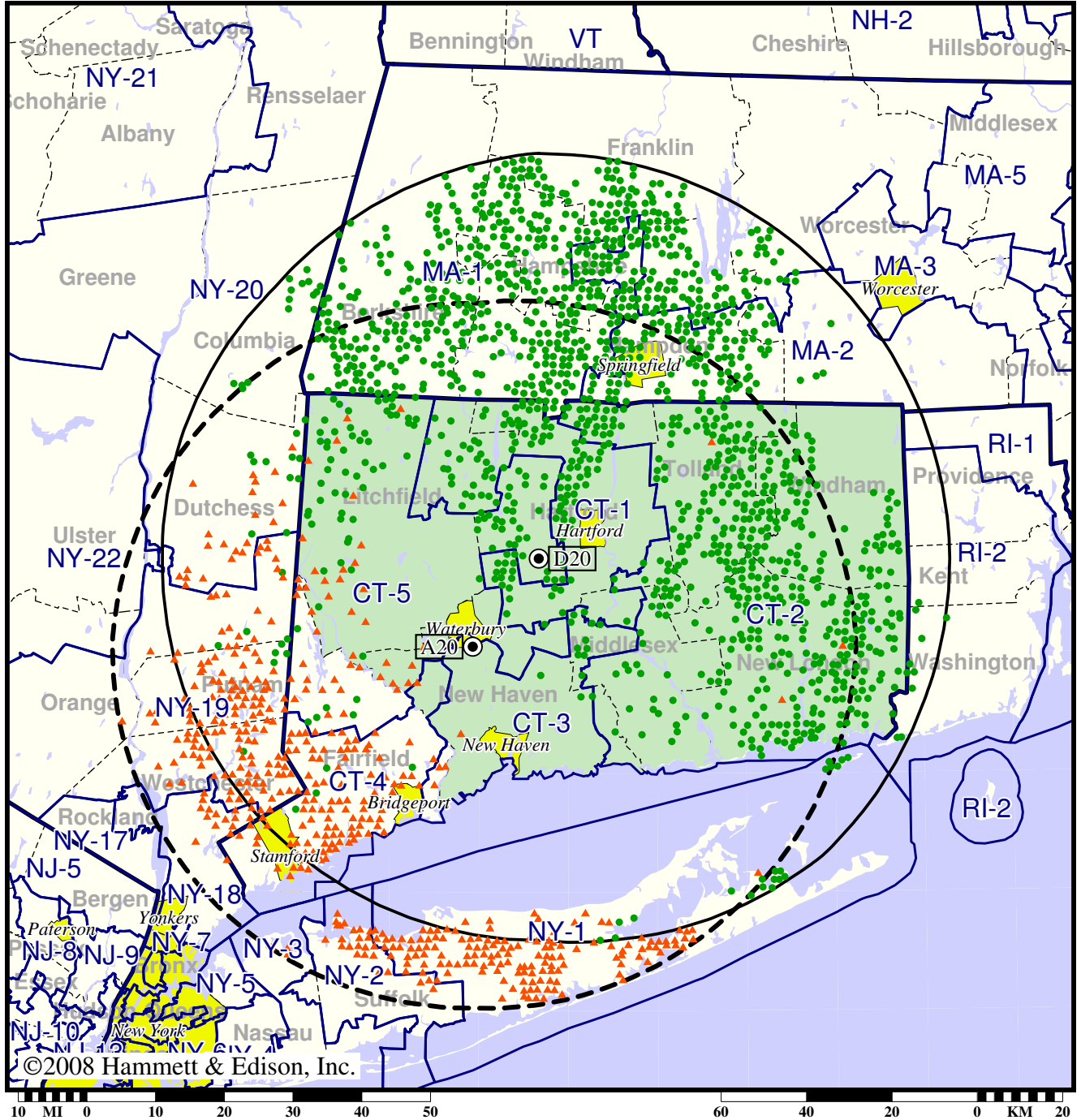
Analog Population Losing Service461,781
Population Gaining Digital Service218,791
Net Gain-242,990

TV Station WTXX • Analog Channel 20, DTV Channel 20 • Waterbury, CT

Expected Change In Coverage: Granted Construction Permit

CP (solid): 52.0 kW ERP at 516 m HAAT
vs. Analog (dashed): 2240 kW ERP at 366 m HAAT

Market: Hartford-New Haven, CT



- Coverage gained after DTV transition
- (no symbol) No change in coverage
- ▲ Coverage lost after DTV transition

Hartford-New Haven, CT

WTXX

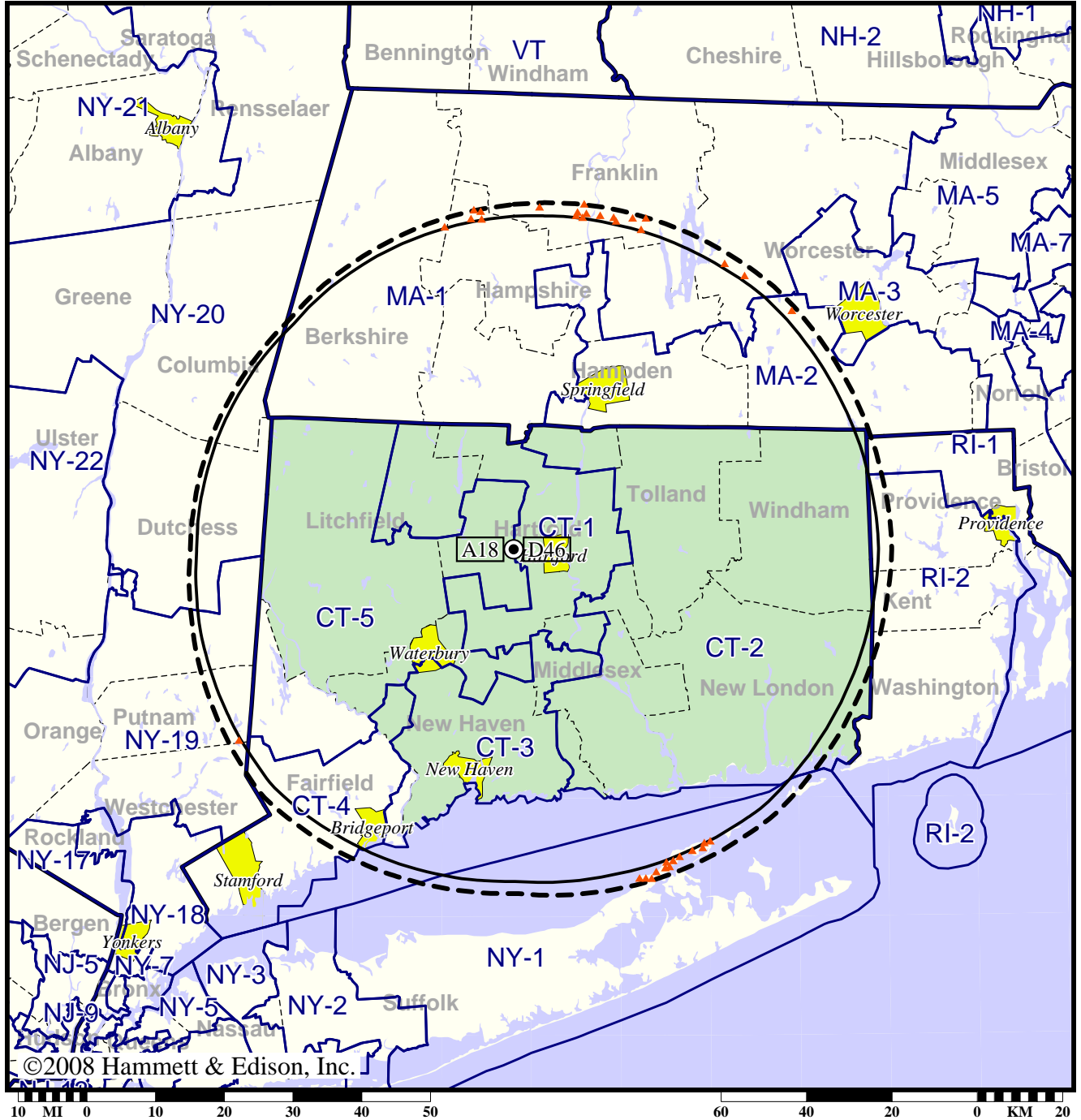
Population Receiving Analog Service	3,428,223
Population Receiving Digital Service.....	3,579,255
Analog Population Losing Service	789,988
Population Gaining Digital Service	941,020
Net Gain	151,032

TV Station WUVN • Analog Channel 18, DTV Channel 46 • Hartford, CT

Expected Change In Coverage: Licensed Operation

Licensed (solid): 217 kW ERP at 269 m HAAT
vs. Analog (dashed): 3160 kW ERP at 299 m HAAT

Market: Hartford-New Haven, CT



- (no symbol) No change in coverage
- ▲ Coverage lost after DTV transition

Hartford-New Haven, CT

WUVN

Population Receiving Analog Service2,495,739
Population Receiving Digital Service.....3,099,023

The following statistics pertain only to the area outside
the analog service contour:

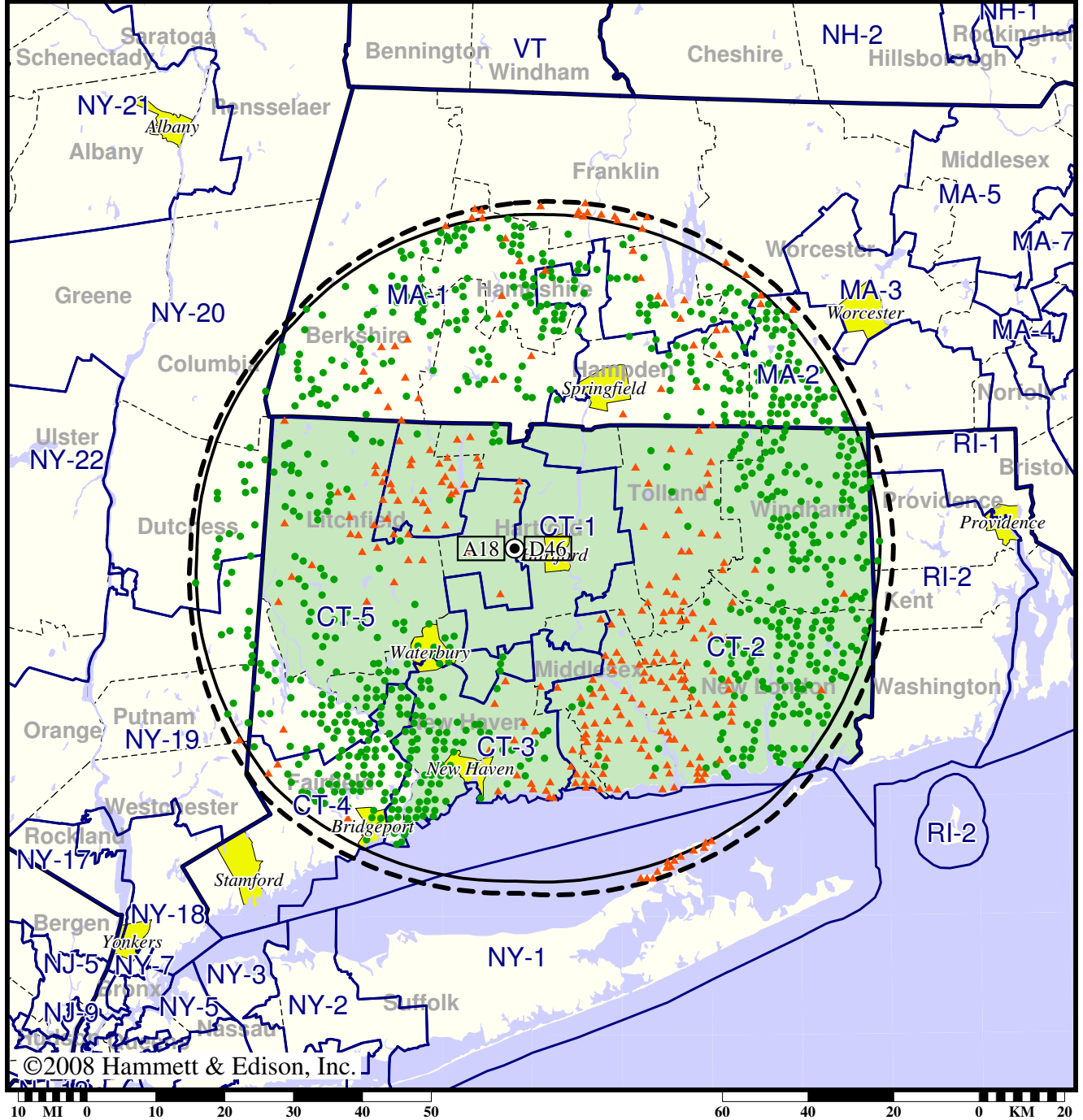
Analog Population Losing Service 10,149
Population Gaining Digital Service 0
Net Gain-10,149

TV Station WUVN • Analog Channel 18, DTV Channel 46 • Hartford, CT

Expected Change In Coverage: Licensed Operation

Licensed (solid): 217 kW ERP at 269 m HAAT
vs. Analog (dashed): 3160 kW ERP at 299 m HAAT

Market: Hartford-New Haven, CT



- Coverage gained after DTV transition
- (no symbol) No change in coverage
- ▲ Coverage lost after DTV transition

Hartford-New Haven, CT

WUVN

Population Receiving Analog Service	2,495,739
Population Receiving Digital Service.....	3,099,023
Analog Population Losing Service	123,212
Population Gaining Digital Service	726,496
Net Gain	603,284