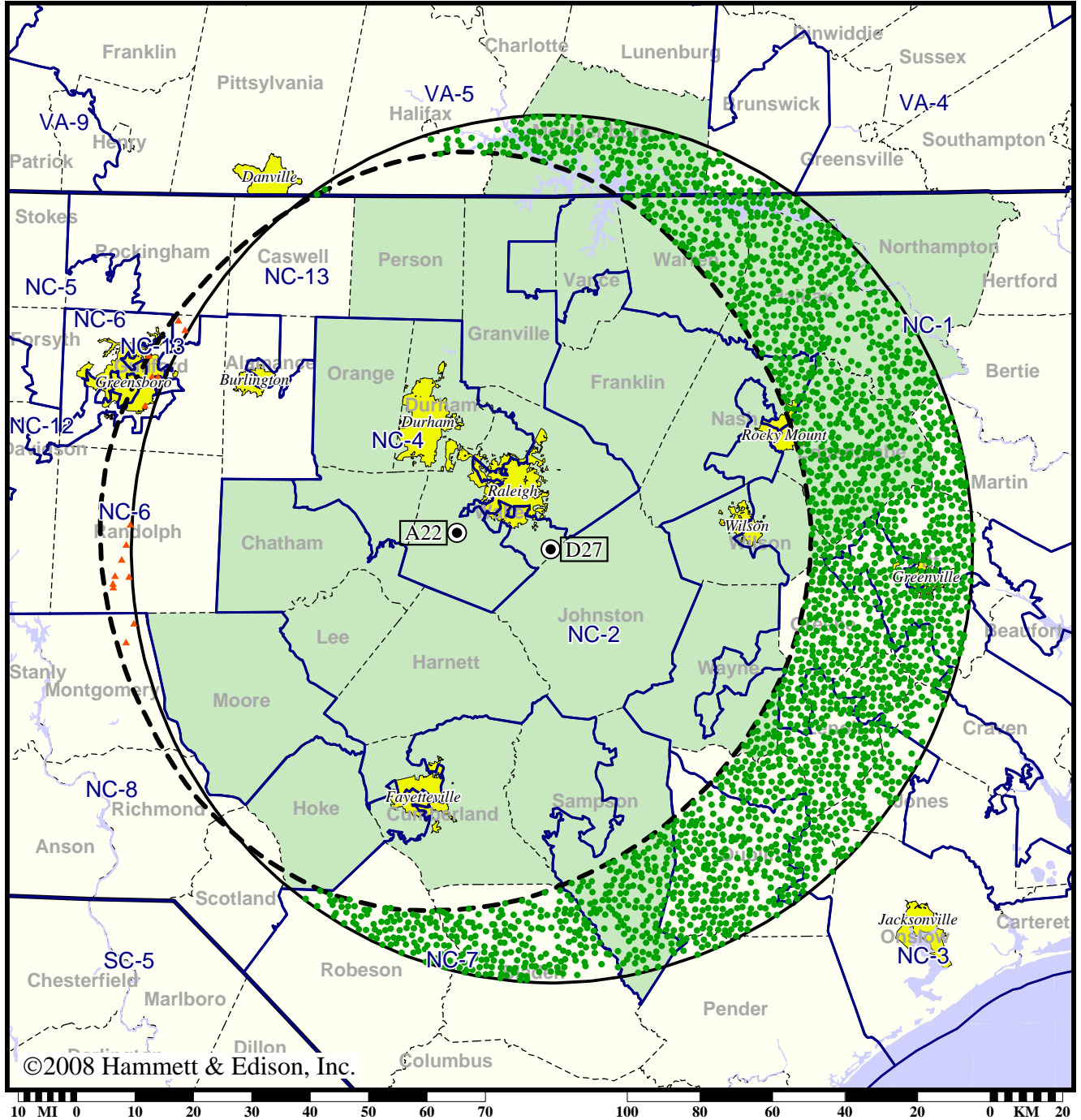


TV Station WLFL • Analog Channel 22, DTV Channel 27 • Raleigh, NC

Expected Change In Coverage: Granted Construction Permit

CP (solid): 568 kW ERP at 610 m HAAT
vs. Analog (dashed): 5000 kW ERP at 510 m HAAT

Market: Raleigh-Durham-Fayetteville, NC



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

Raleigh-Durham-Fayetteville, NC

WLFL

Population Receiving Analog Service2,254,856
Population Receiving Digital Service.....2,802,230

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

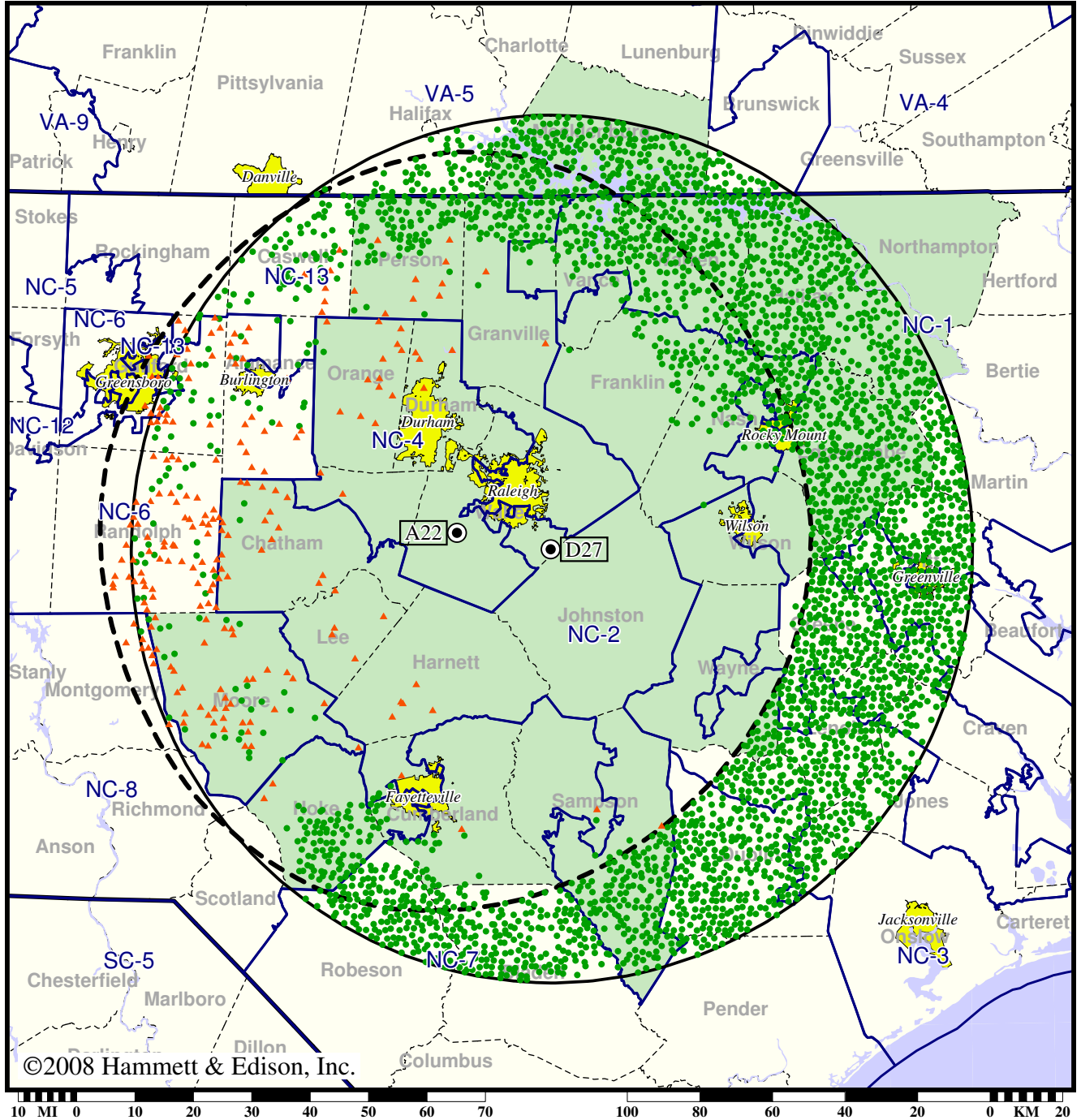
Analog Population Losing Service 17,171
Population Gaining Digital Service420,928
Net Gain403,757

TV Station WLFL • Analog Channel 22, DTV Channel 27 • Raleigh, NC

Expected Change In Coverage: Granted Construction Permit

CP (solid): 568 kW ERP at 610 m HAAT
vs. Analog (dashed): 5000 kW ERP at 510 m HAAT

Market: Raleigh-Durham-Fayetteville, NC



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

Raleigh-Durham-Fayetteville, NC

WLFL

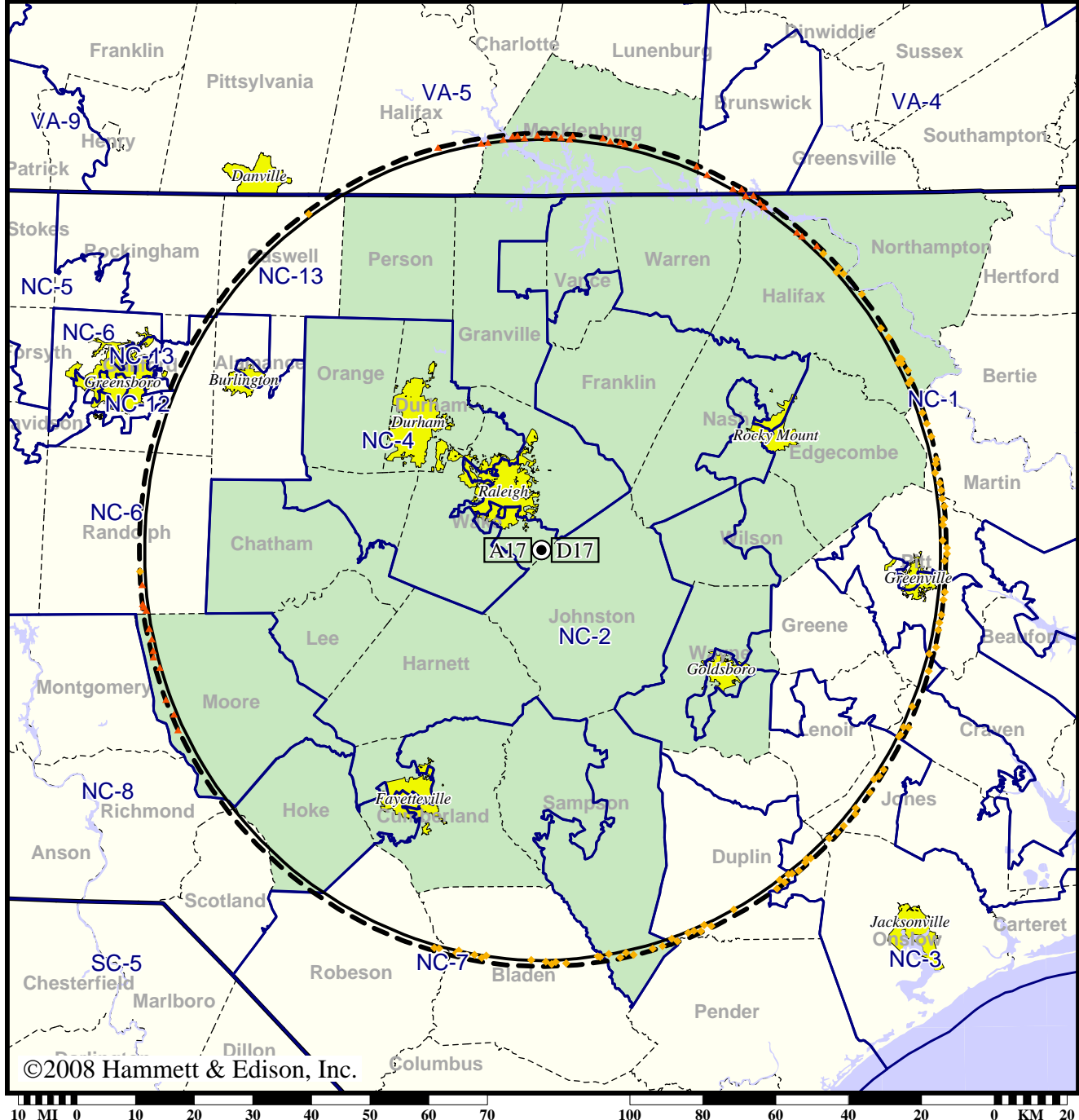
Population Receiving Analog Service	2,254,856
Population Receiving Digital Service.....	2,802,230
Analog Population Losing Service	60,876
Population Gaining Digital Service	608,250
Net Gain	547,374

TV Station WNCN • Analog Channel 17, DTV Channel 17 • Goldsboro, NC

Expected Change In Coverage: Granted Construction Permit

CP (solid): 214 kW ERP at 611 m HAAT, Network: NBC
 vs. Analog (dashed): 5000 kW ERP at 610 m HAAT, Network: NBC

Market: Raleigh-Durham-Fayetteville, NC



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

Raleigh-Durham-Fayetteville, NC

WNCN

Population Receiving Analog Service2,498,379
Population Receiving Digital Service.....2,511,184

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

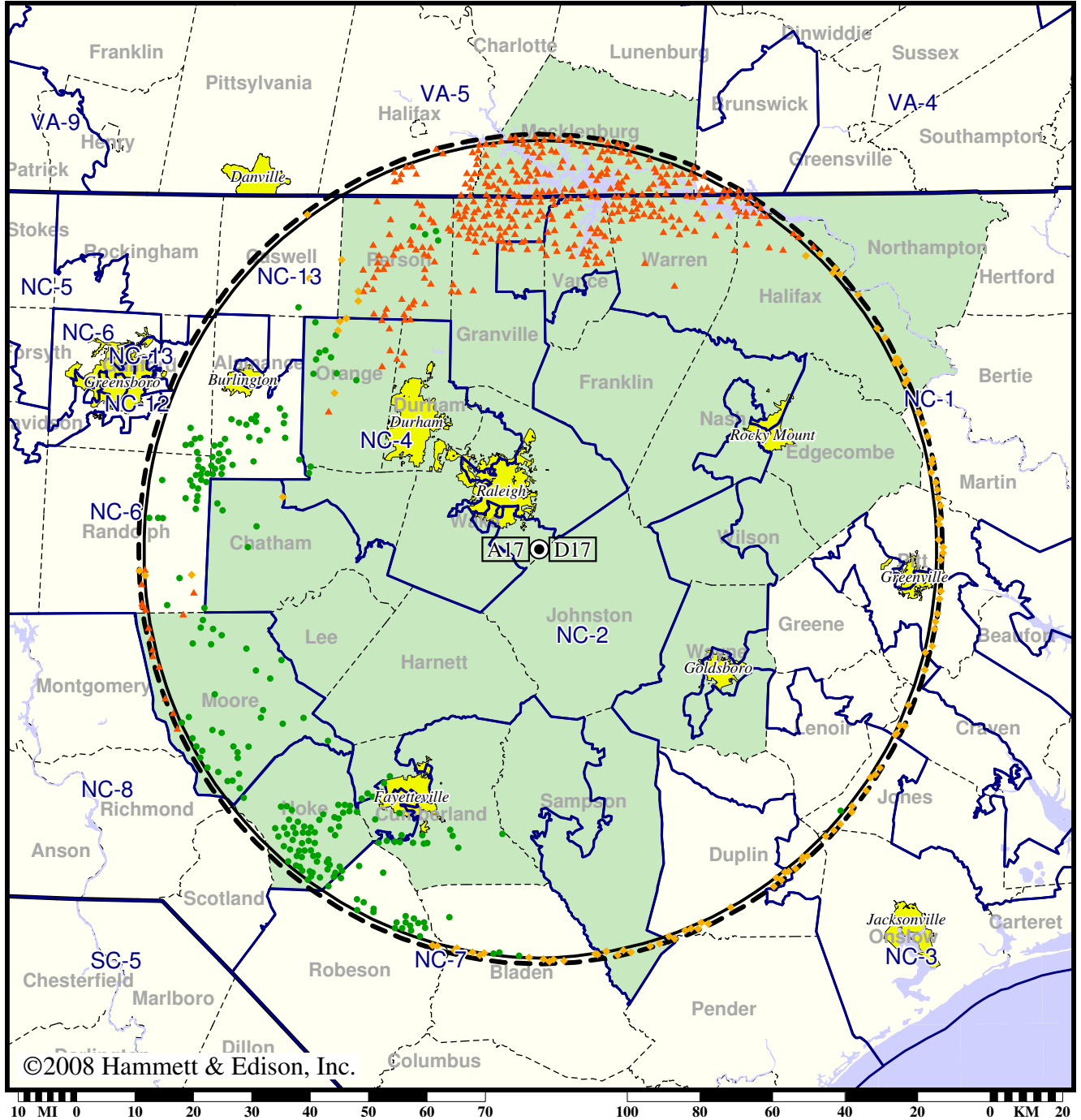
Analog Population Losing Service 14,360
Population Gaining Digital Service 0
Net Gain-14,360

TV Station WNCN • Analog Channel 17, DTV Channel 17 • Goldsboro, NC

Expected Change In Coverage: Granted Construction Permit

CP (solid): 214 kW ERP at 611 m HAAT, Network: NBC
vs. Analog (dashed): 5000 kW ERP at 610 m HAAT, Network: NBC

Market: Raleigh-Durham-Fayetteville, NC



- 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

Raleigh-Durham-Fayetteville, NC

WNCN

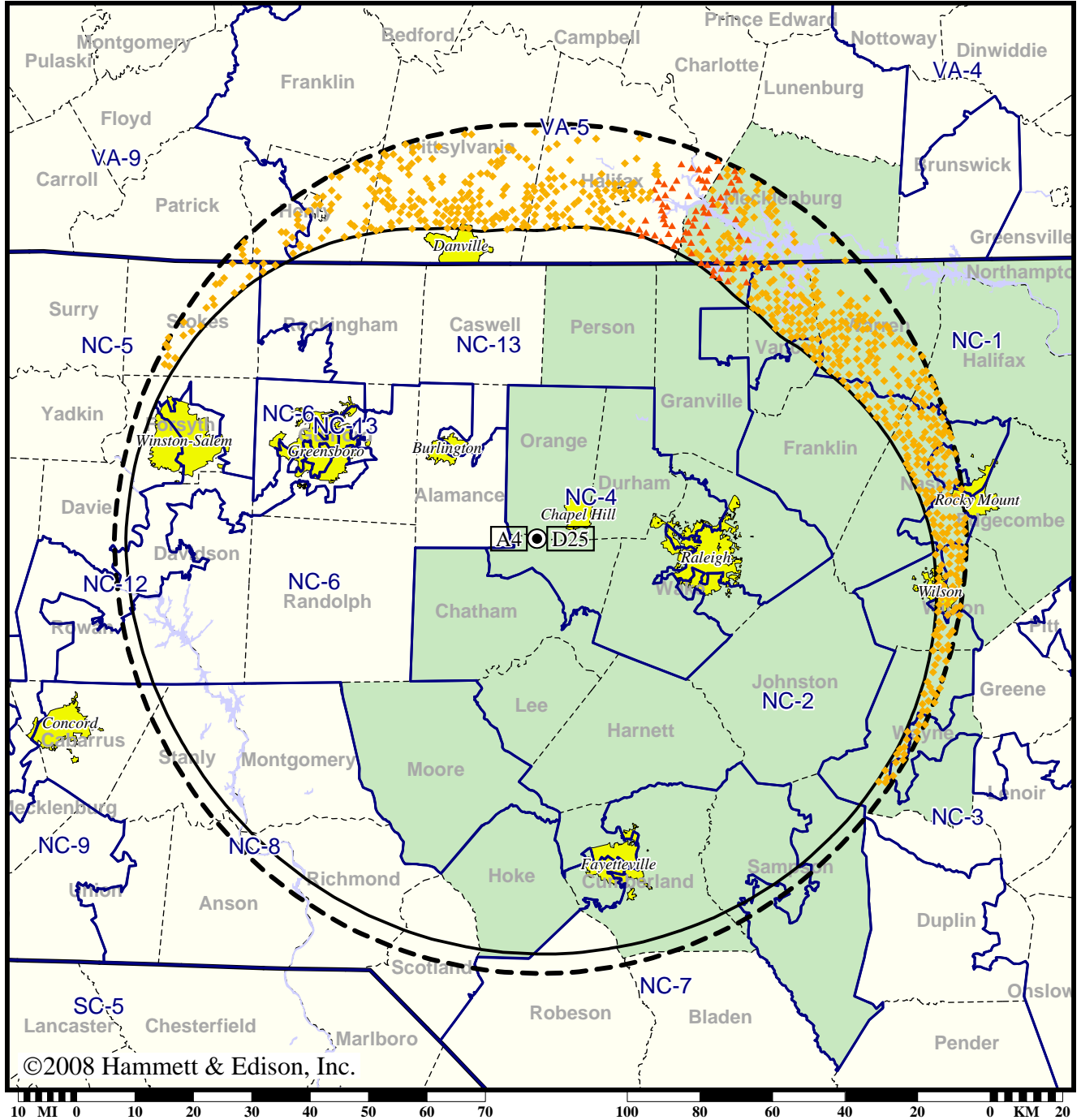
Population Receiving Analog Service	2,498,379
Population Receiving Digital Service.....	2,511,184
Analog Population Losing Service	52,237
Population Gaining Digital Service	65,042
Net Gain	12,805

Station WUNC-TV • Analog Channel 4, DTV Channel 25 • Chapel Hill, NC

Expected Change In Coverage: Granted Construction Permit

CP (solid): 1000 kW ERP at 464 m HAAT, Network: PBS
 vs. Analog (dashed): 100 kW ERP at 469 m HAAT, Network: PBS

Market: Raleigh-Durham-Fayetteville, NC



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

Raleigh-Durham-Fayetteville, NC

WUNC-TV

Population Receiving Analog Service2,856,873
Population Receiving Digital Service.....3,235,782

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

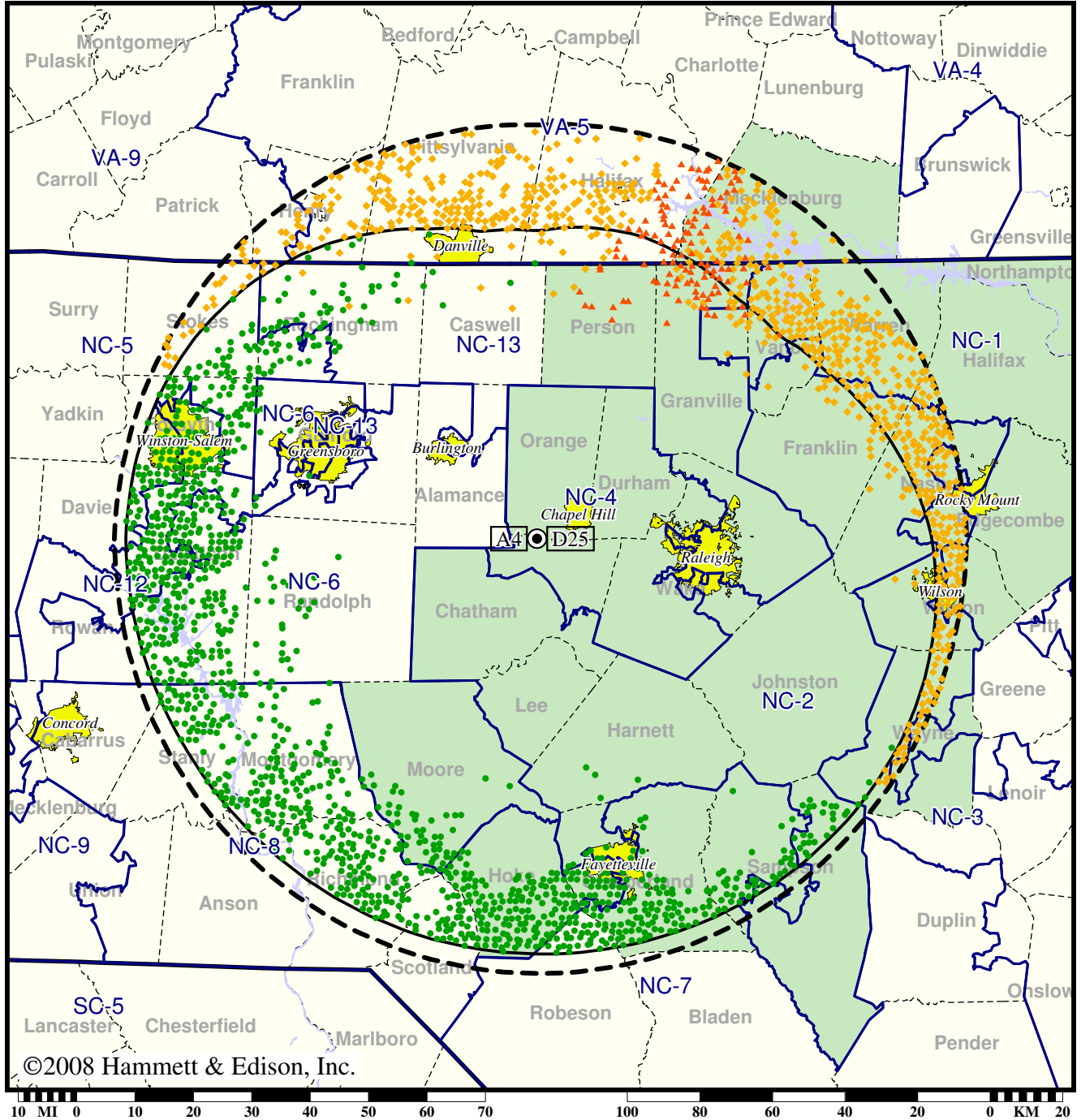
Analog Population Losing Service 167,399
Population Gaining Digital Service 0
Net Gain-167,399

Station WUNC-TV • Analog Channel 4, DTV Channel 25 • Chapel Hill, NC

Expected Change In Coverage: Granted Construction Permit

CP (solid): 1000 kW ERP at 464 m HAAT, Network: PBS
vs. Analog (dashed): 100 kW ERP at 469 m HAAT, Network: PBS

Market: Raleigh-Durham-Fayetteville, NC



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- 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

Raleigh-Durham-Fayetteville, NC

WUNC-TV

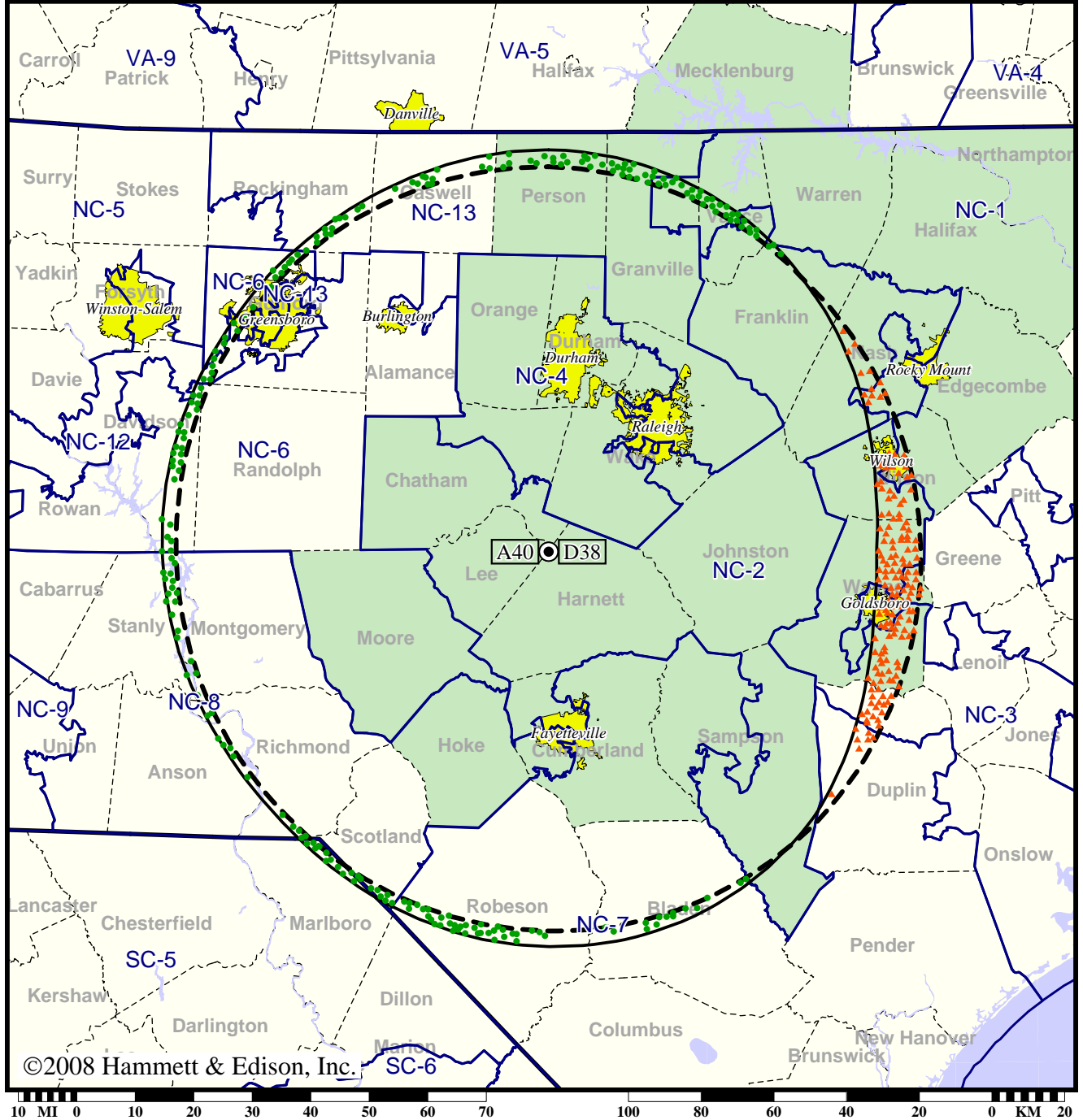
Population Receiving Analog Service	2,856,873
Population Receiving Digital Service.....	3,235,782
Analog Population Losing Service	179,962
Population Gaining Digital Service	558,871
Net Gain	378,909

Station WUVC-TV • Analog Channel 40, DTV Channel 38 • Fayetteville, NC

Expected Change In Coverage: Licensed Operation

Licensed (solid): 500 kW ERP at 509 m HAAT
vs. Analog (dashed): 5000 kW ERP at 561 m HAAT

Market: Raleigh-Durham-Fayetteville, NC



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

Raleigh-Durham-Fayetteville, NC

WUVC-TV

Population Receiving Analog Service2,663,633
Population Receiving Digital Service.....2,865,347

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

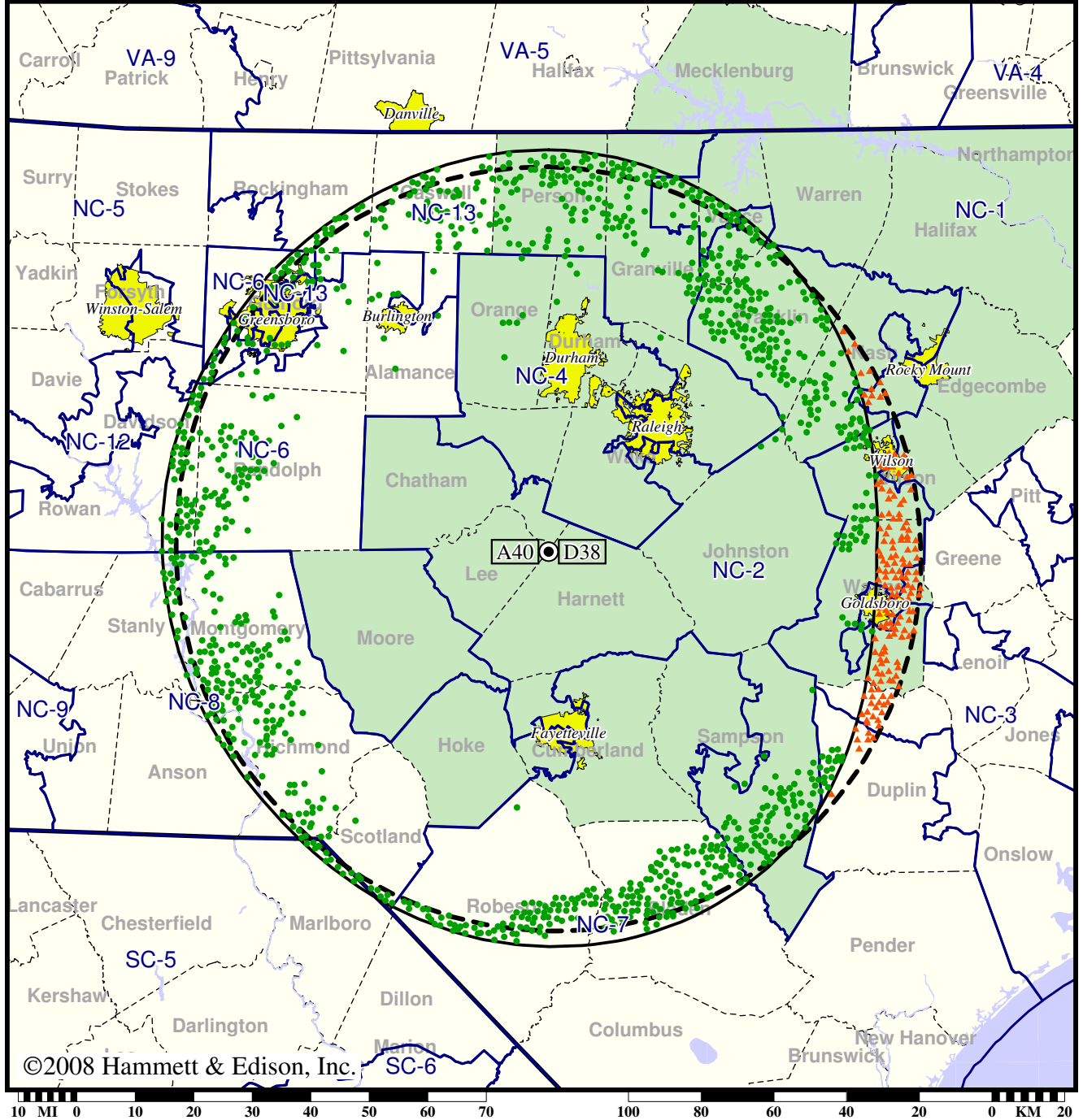
Analog Population Losing Service78,753
Population Gaining Digital Service86,931
Net Gain8,178

Station WUVC-TV • Analog Channel 40, DTV Channel 38 • Fayetteville, NC

Expected Change In Coverage: Licensed Operation

Licensed (solid): 500 kW ERP at 509 m HAAT
vs. Analog (dashed): 5000 kW ERP at 561 m HAAT

Market: Raleigh-Durham-Fayetteville, NC



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

Raleigh-Durham-Fayetteville, NC

WUVC-TV

Population Receiving Analog Service	2,663,633
Population Receiving Digital Service.....	2,865,347
Analog Population Losing Service	78,753
Population Gaining Digital Service	280,467
Net Gain	201,714