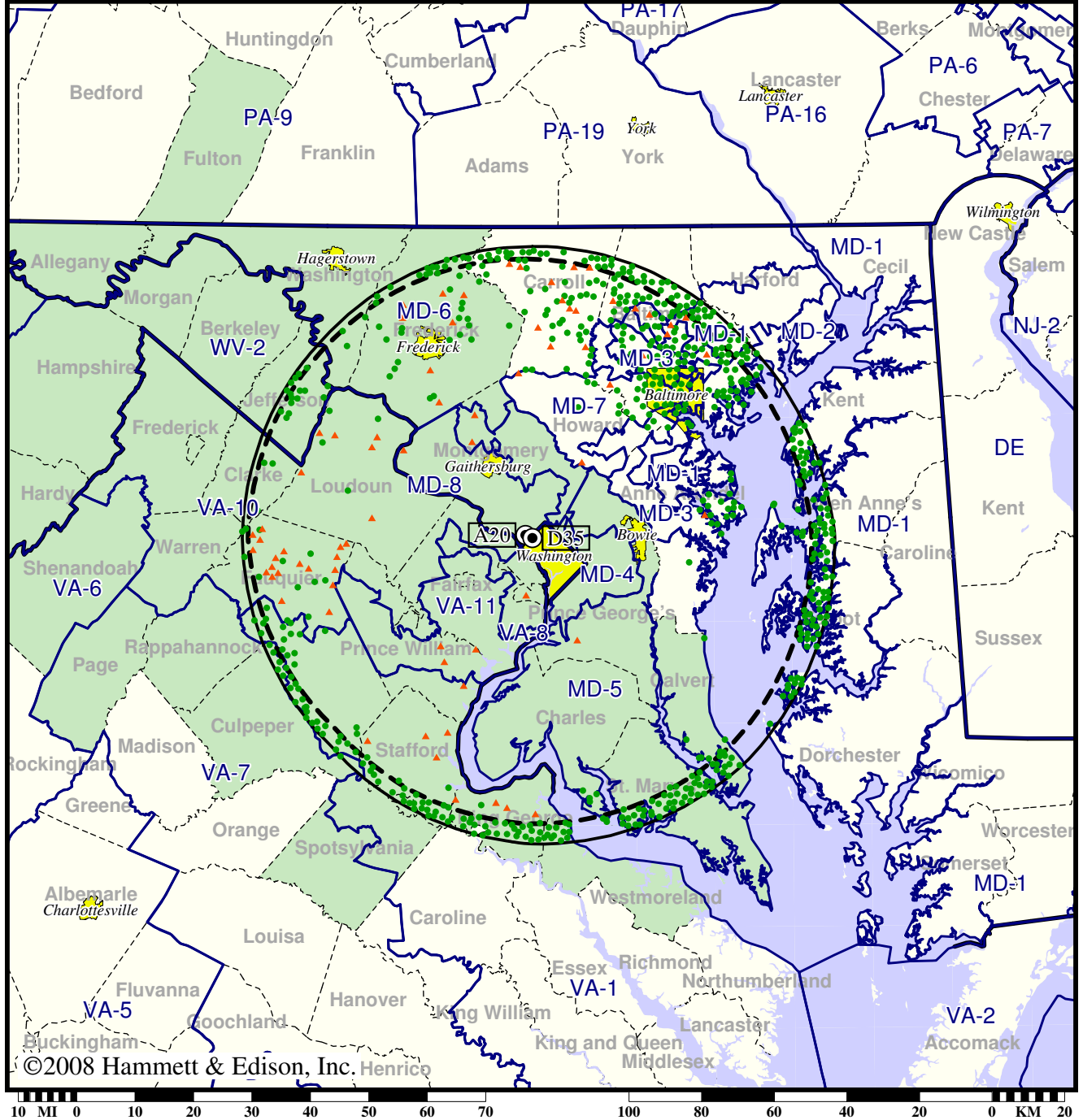


TV Station WDCA • Analog Channel 20, DTV Channel 35 • Washington, DC

Expected Change In Coverage: Post-Transition Appendix B Facility

Appendix B (solid): 500 kW ERP at 227 m HAAT  
vs. Analog (dashed): 3980 kW ERP at 235 m HAAT

Market: Washington, DC



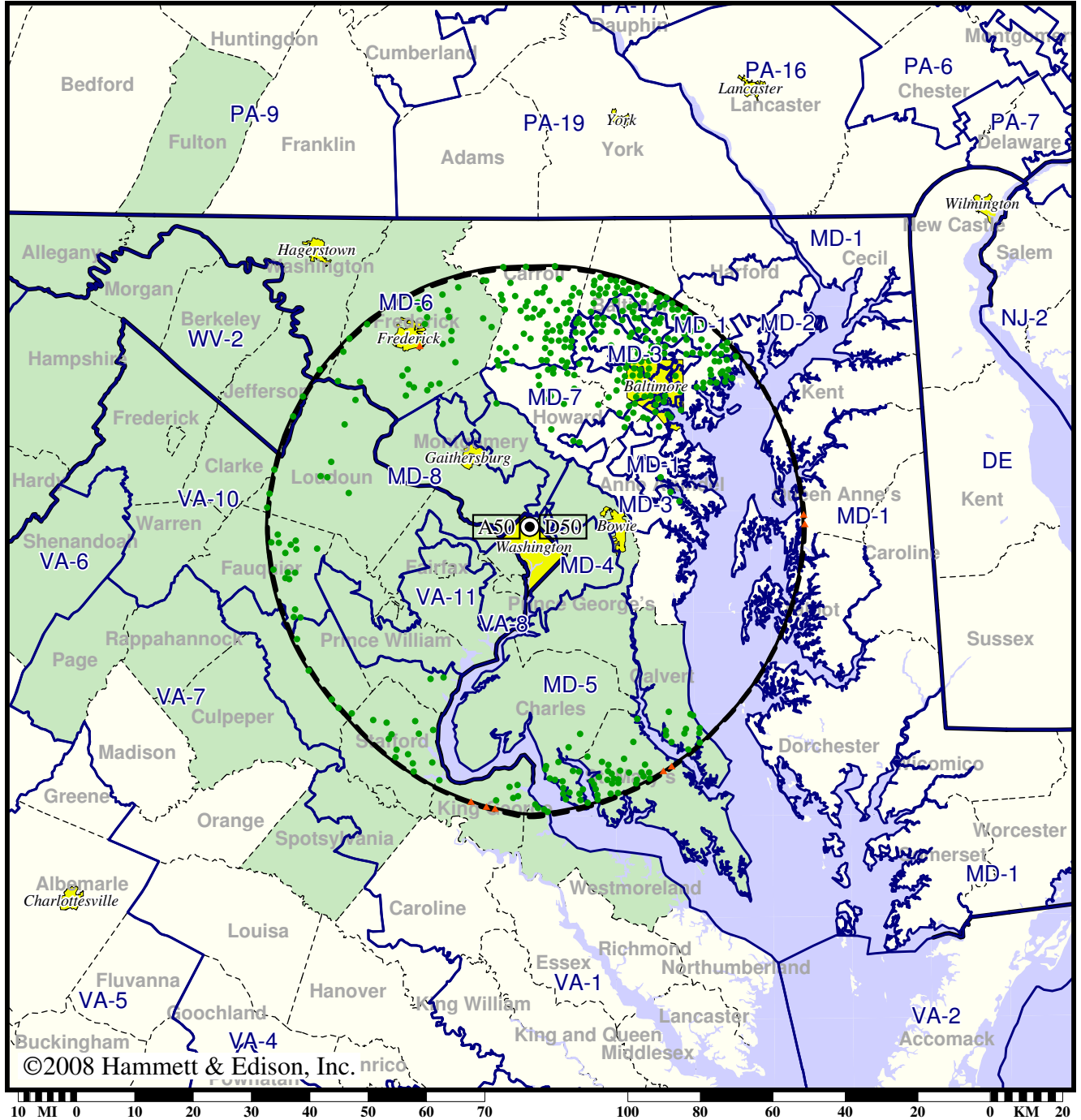
- Coverage gained after DTV transition
- (no symbol) No change in coverage
- ▲ Coverage lost after DTV transition

TV Station WDCW • Analog Channel 50, DTV Channel 50 • Washington, DC

Expected Change In Coverage: Granted Construction Permit

CP (solid): 122 kW ERP at 253 m HAAT  
vs. Analog (dashed): 4168 kW ERP at 252 m HAAT

Market: Washington, DC



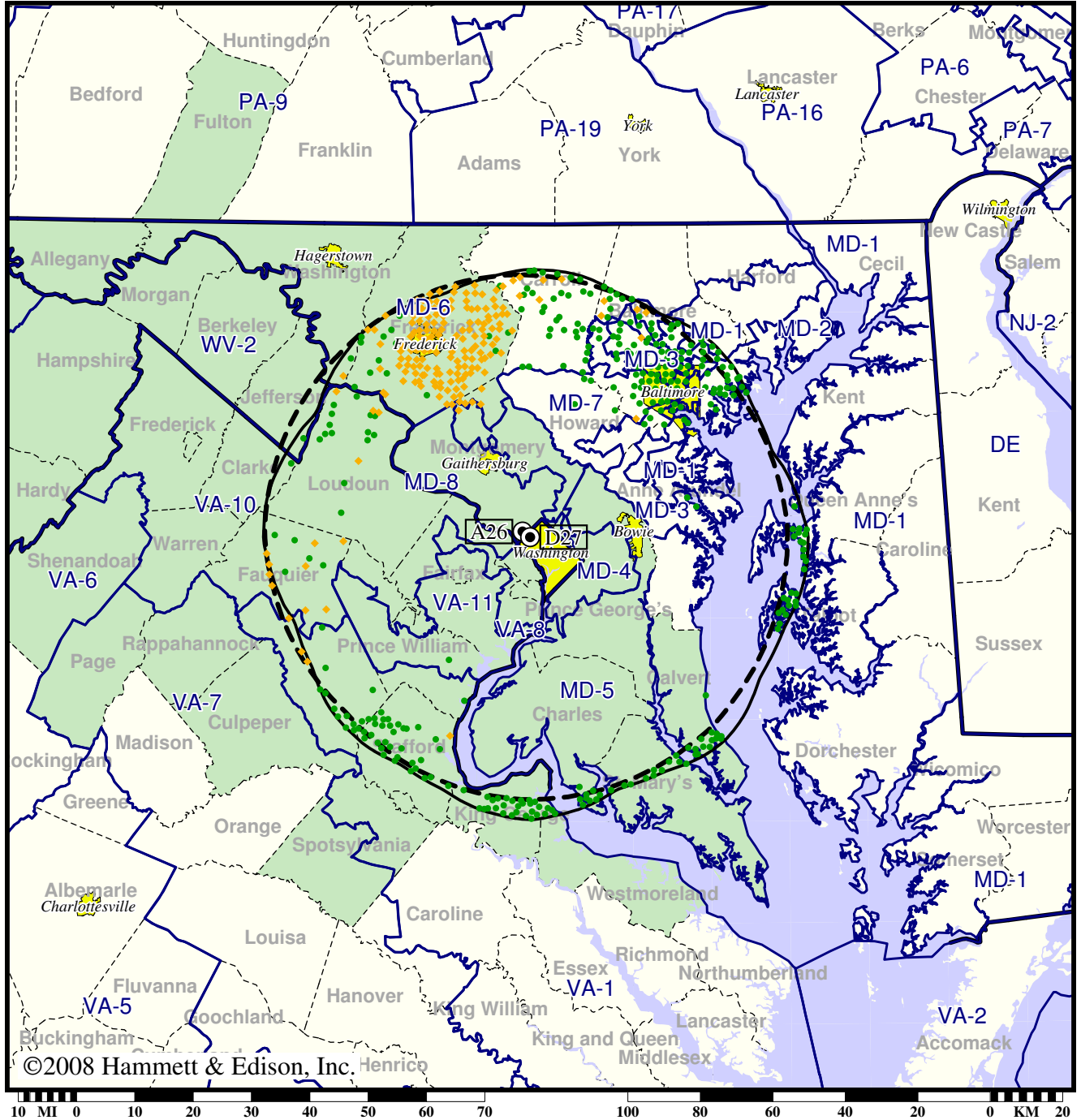
- Coverage gained after DTV transition
- (no symbol) No change in coverage
- ▲ Coverage lost after DTV transition

Station WETA-TV • Analog Channel 26, DTV Channel 27 • Washington, DC

Expected Change In Coverage: Licensed Operation

Licensed (solid): 90.0 kW ERP at 254 m HAAT, Network: PBS  
vs. Analog (dashed): 2290 kW ERP at 235 m HAAT, Network: PBS

Market: Washington, DC



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

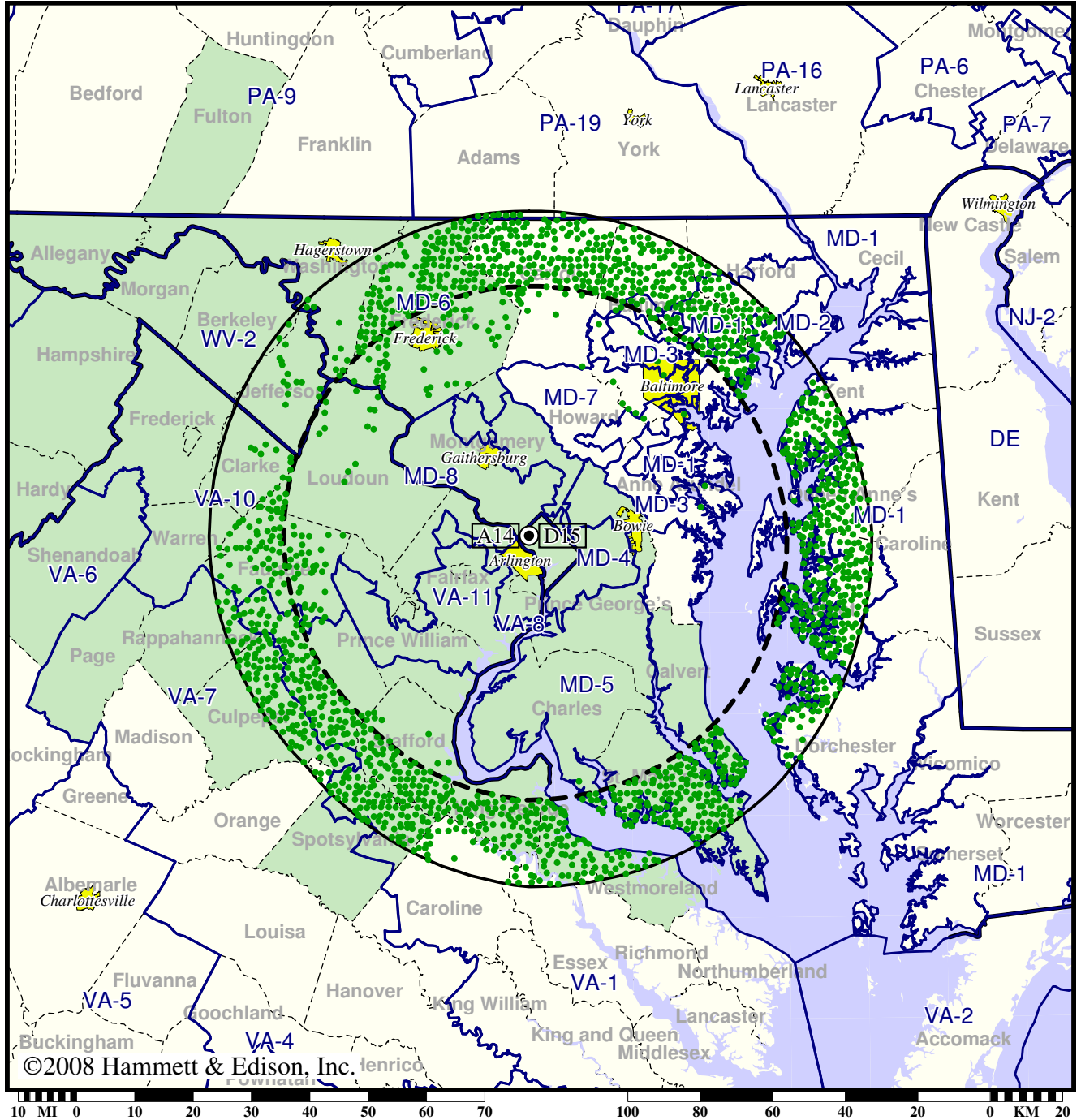


Station WFDC-TV • Analog Channel 14, DTV Channel 15 • Arlington, VA

Expected Change In Coverage: Granted Construction Permit

CP (solid): 1000 kW ERP at 227 m HAAT  
vs. Analog (dashed): 2680 kW ERP at 173 m HAAT

Market: Washington, DC



©2008 Hammett & Edison, Inc.

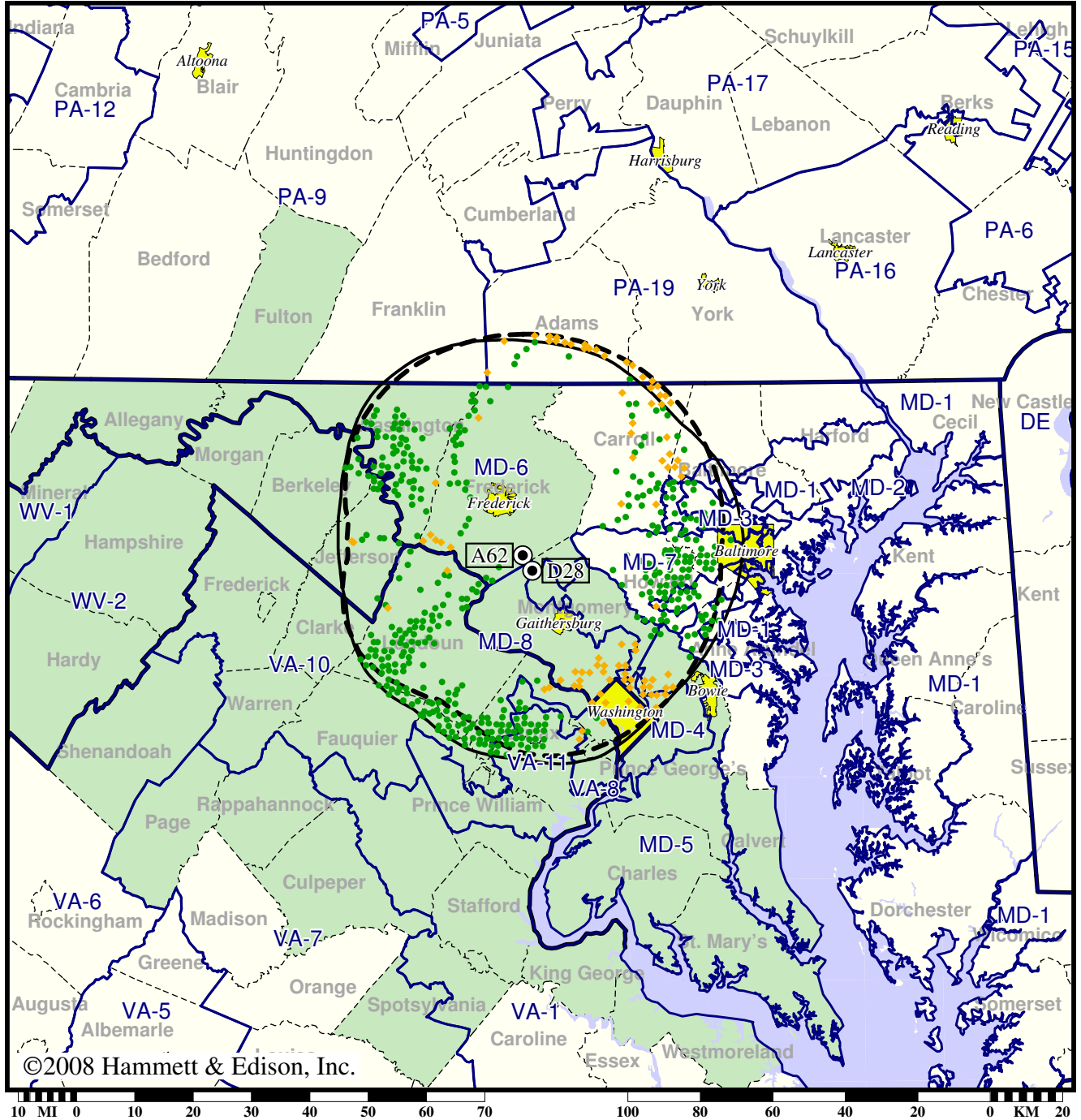
- Coverage gained after DTV transition
- (no symbol) No change in coverage

TV Station WFPT • Analog Channel 62, DTV Channel 28 • Frederick, MD

Expected Change In Coverage: Granted Construction Permit

CP (solid): 41.2 kW ERP at 158 m HAAT, Network: PBS  
vs. Analog (dashed): 3160 kW ERP at 138 m HAAT, Network: PBS

Market: Washington, DC



©2008 Hammett & Edison, Inc.

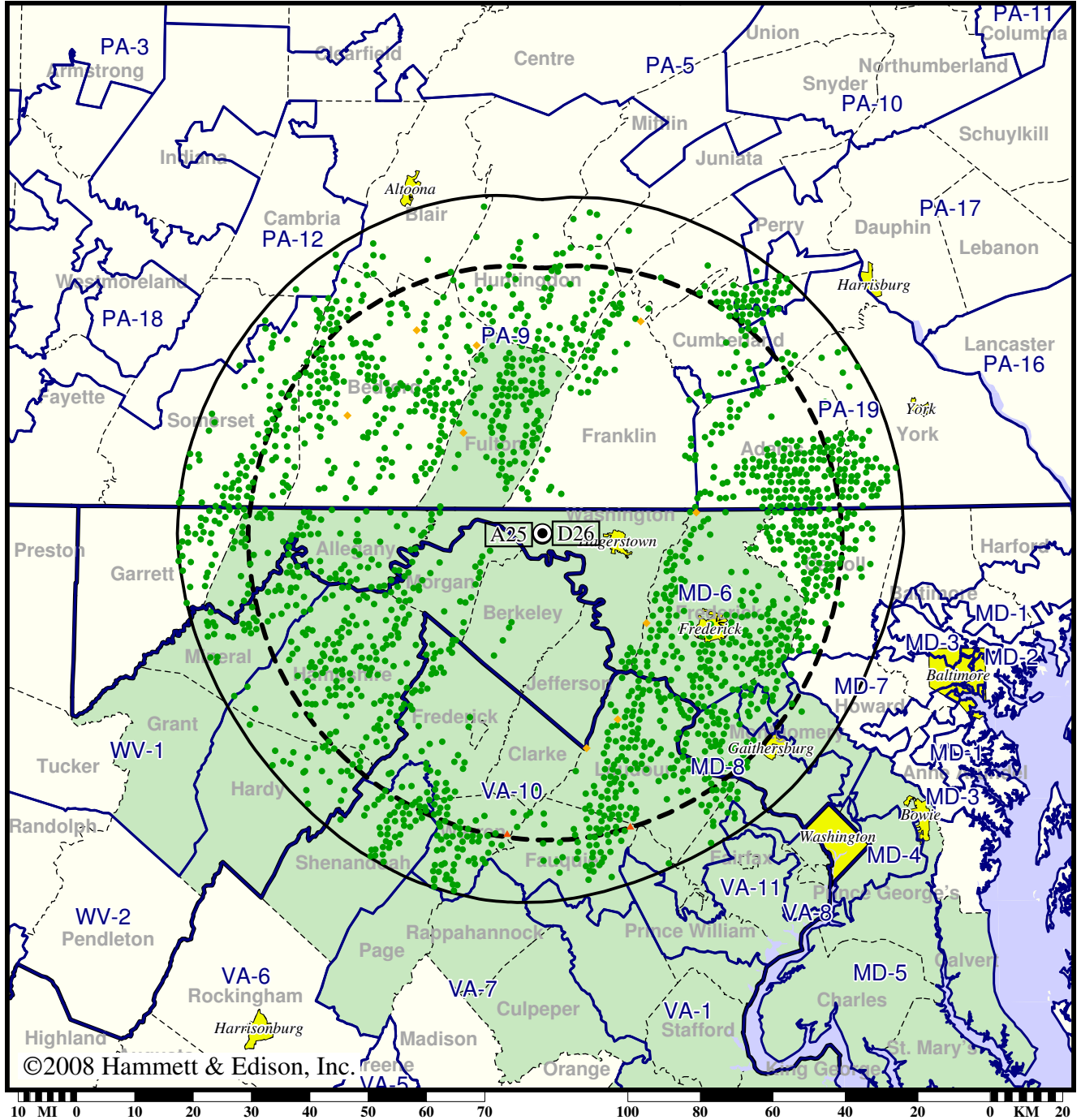
- Coverage gained after DTV transition
- (no symbol) No change in coverage
- ◆ Coverage lost but still served by same network

Station WHAG-TV • Analog Channel 25, DTV Channel 26 • Hagerstown, MD

Expected Change In Coverage: Granted Construction Permit

CP (solid): 575 kW ERP at 376 m HAAT, Network: NBC  
 vs. Analog (dashed): 1350 kW ERP at 375 m HAAT, Network: NBC

Market: Washington, DC



©2008 Hammett & Edison, Inc.

10 MI 0 10 20 30 40 50 60 70 100 80 60 40 20 0 KM 20

- 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

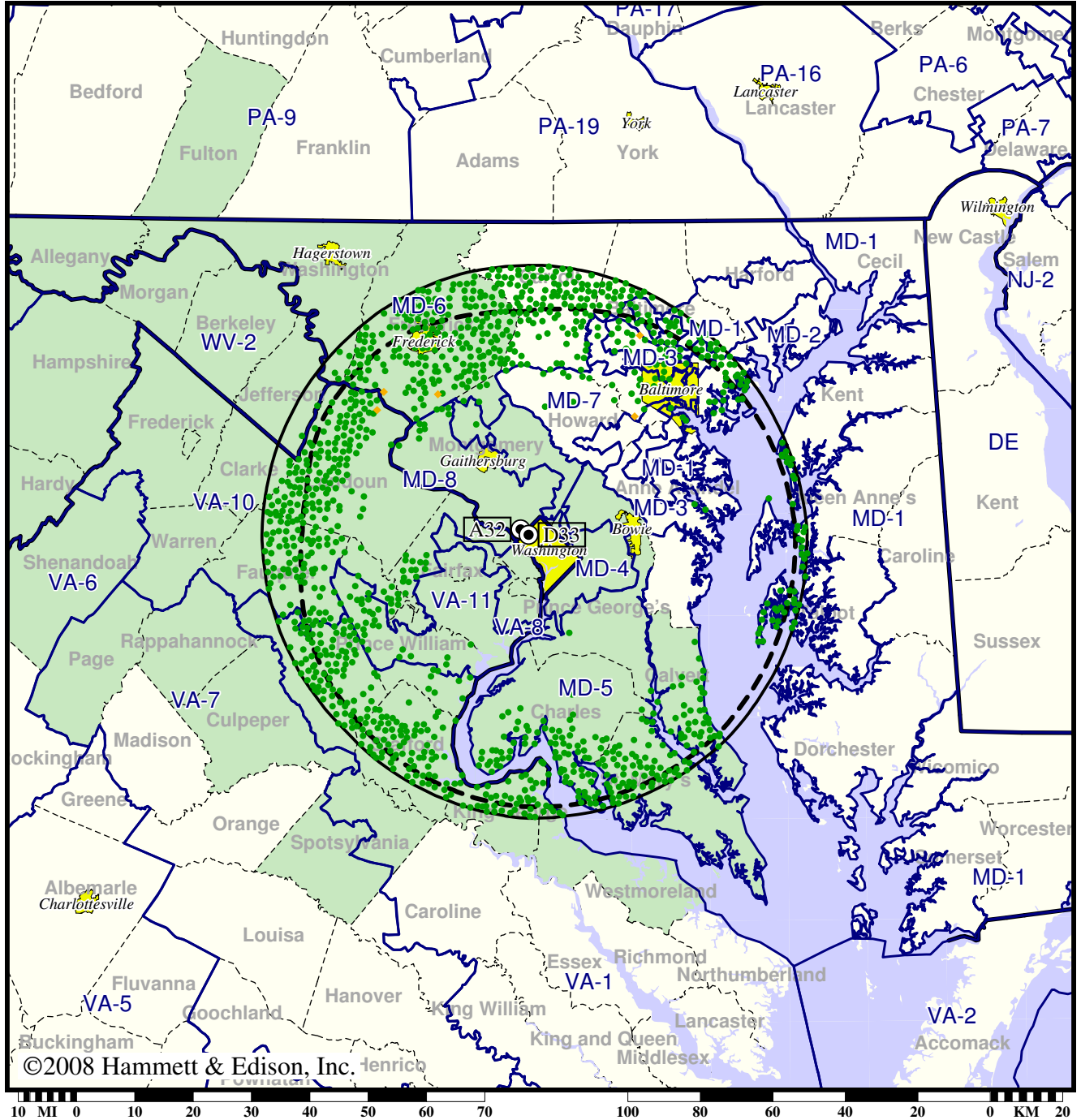


Station WHUT-TV • Analog Channel 32, DTV Channel 33 • Washington, DC

Expected Change In Coverage: Post-Transition Appendix B Facility

Appendix B (solid): 100 kW ERP at 254 m HAAT, Network: PBS  
vs. Analog (dashed): 5000 kW ERP at 213 m HAAT, Network: PBS

Market: Washington, DC



©2008 Hammett & Edison, Inc.

10 MI 0 10 20 30 40 50 60 70 100 80 60 40 20 0 KM 20

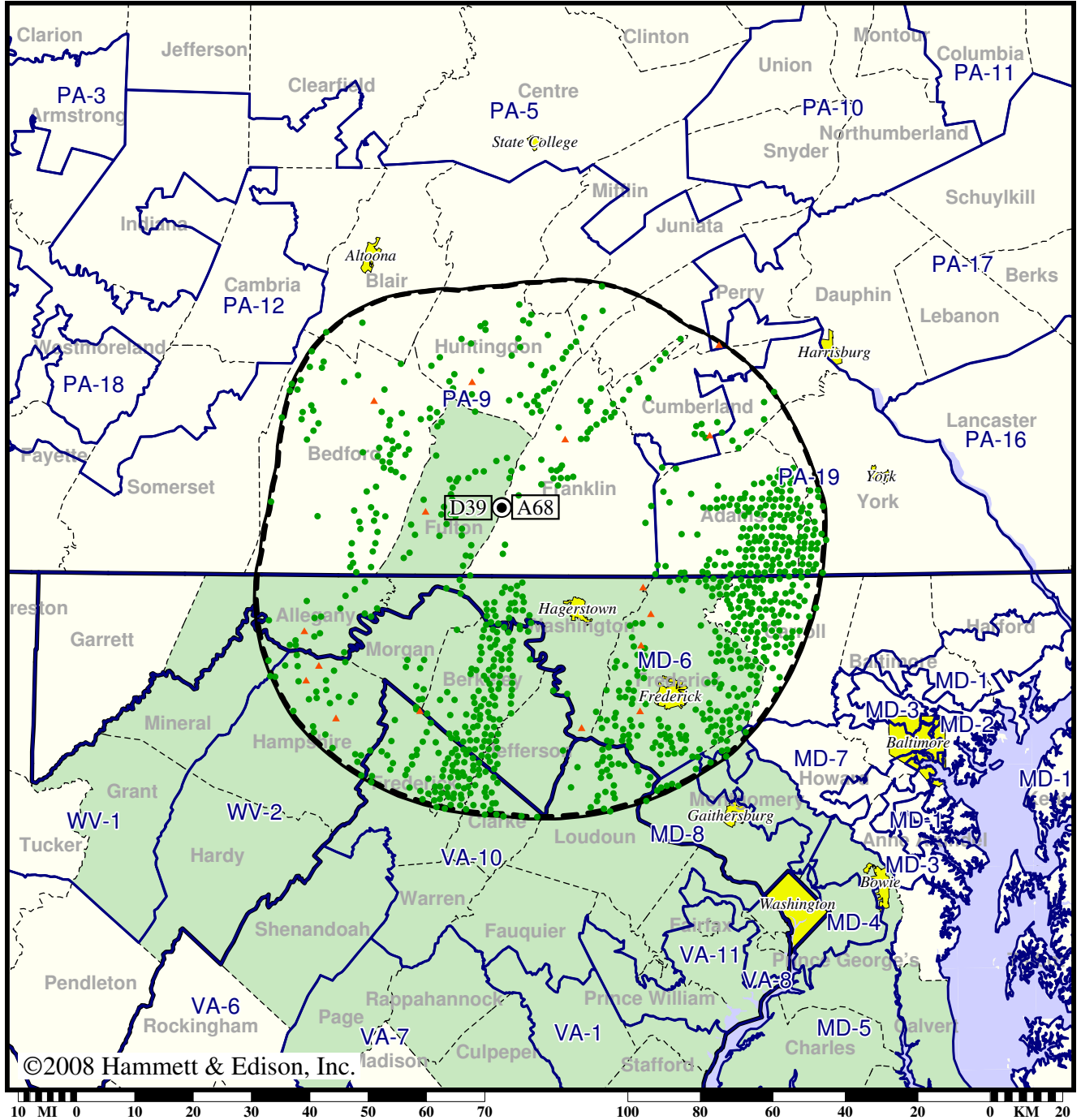
- Coverage gained after DTV transition
- (no symbol) No change in coverage
- ◆ Coverage lost but still served by same network

TV Station WJAL • Analog Channel 68, DTV Channel 39 • Hagerstown, MD

Expected Change In Coverage: Granted Construction Permit

CP (solid): 82.5 kW ERP at 399 m HAAT  
vs. Analog (dashed): 3890 kW ERP at 394 m HAAT

Market: Washington, DC



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

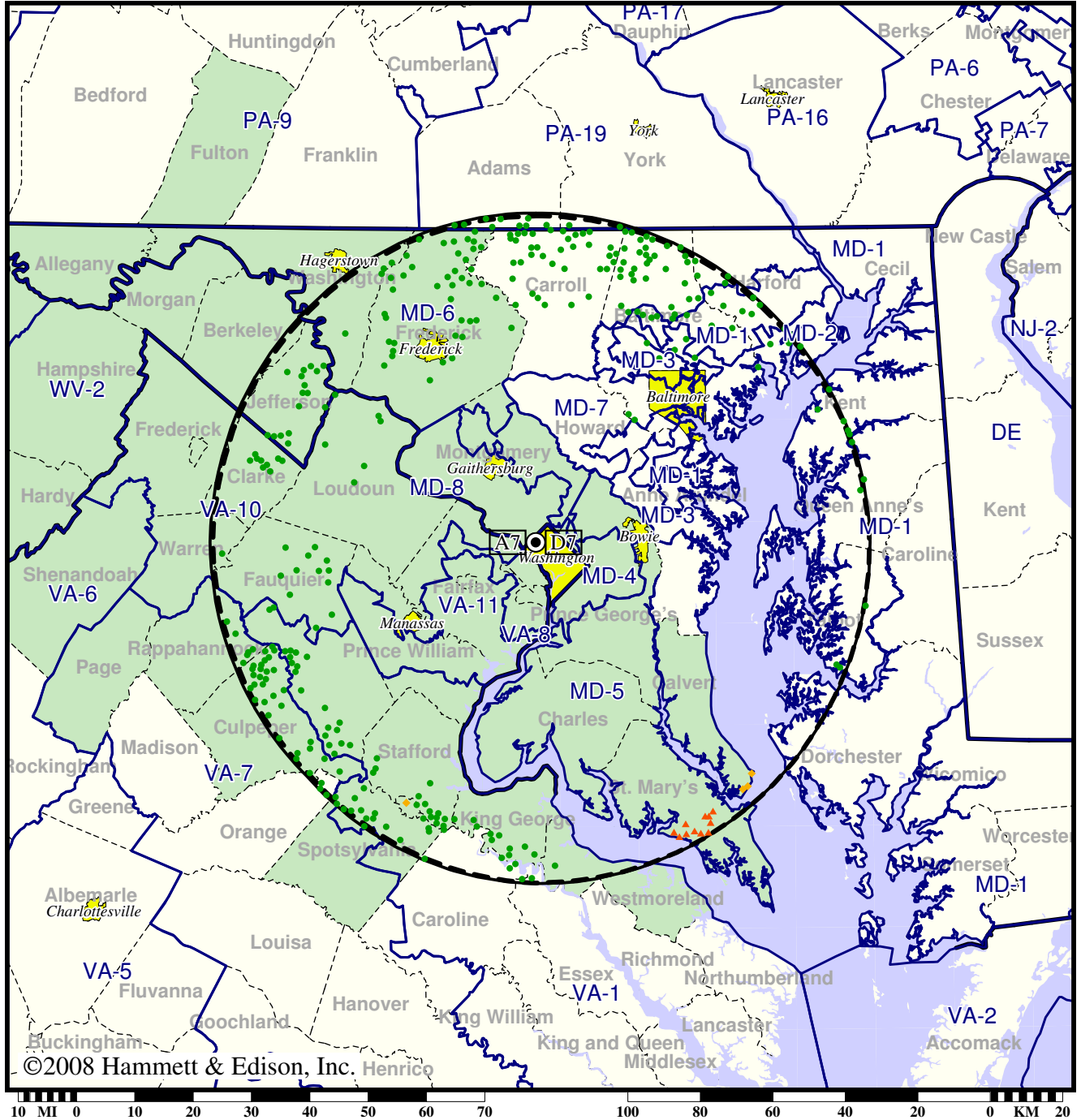


Station WJLA-TV • Analog Channel 7, DTV Channel 7 • Washington, DC

Expected Change In Coverage: Granted Construction Permit

CP (solid): 13.6 kW ERP at 235 m HAAT, Network: ABC  
vs. Analog (dashed): 316 kW ERP at 235 m HAAT, Network: ABC

Market: Washington, DC



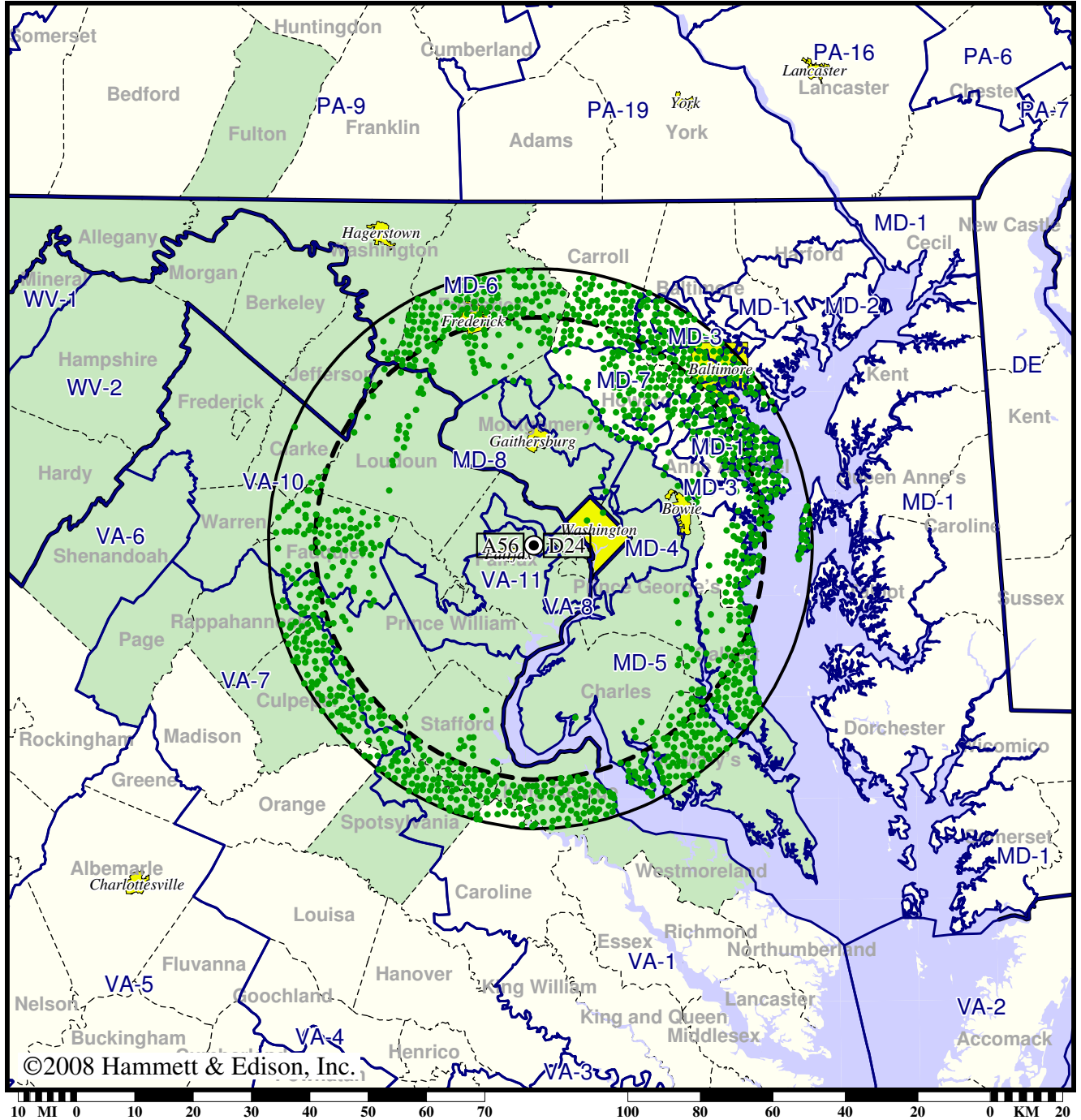
- Coverage gained after DTV transition
- (no symbol) No change in coverage
- ◆ Coverage lost but still served by same network
- ▲ Coverage lost and no other service by same network

TV Station WNVC • Analog Channel 56, DTV Channel 24 • Fairfax, VA

Expected Change In Coverage: Granted Construction Permit

CP (solid): 160 kW ERP at 221 m HAAT  
vs. Analog (dashed): 1230 kW ERP at 223 m HAAT

Market: Washington, DC

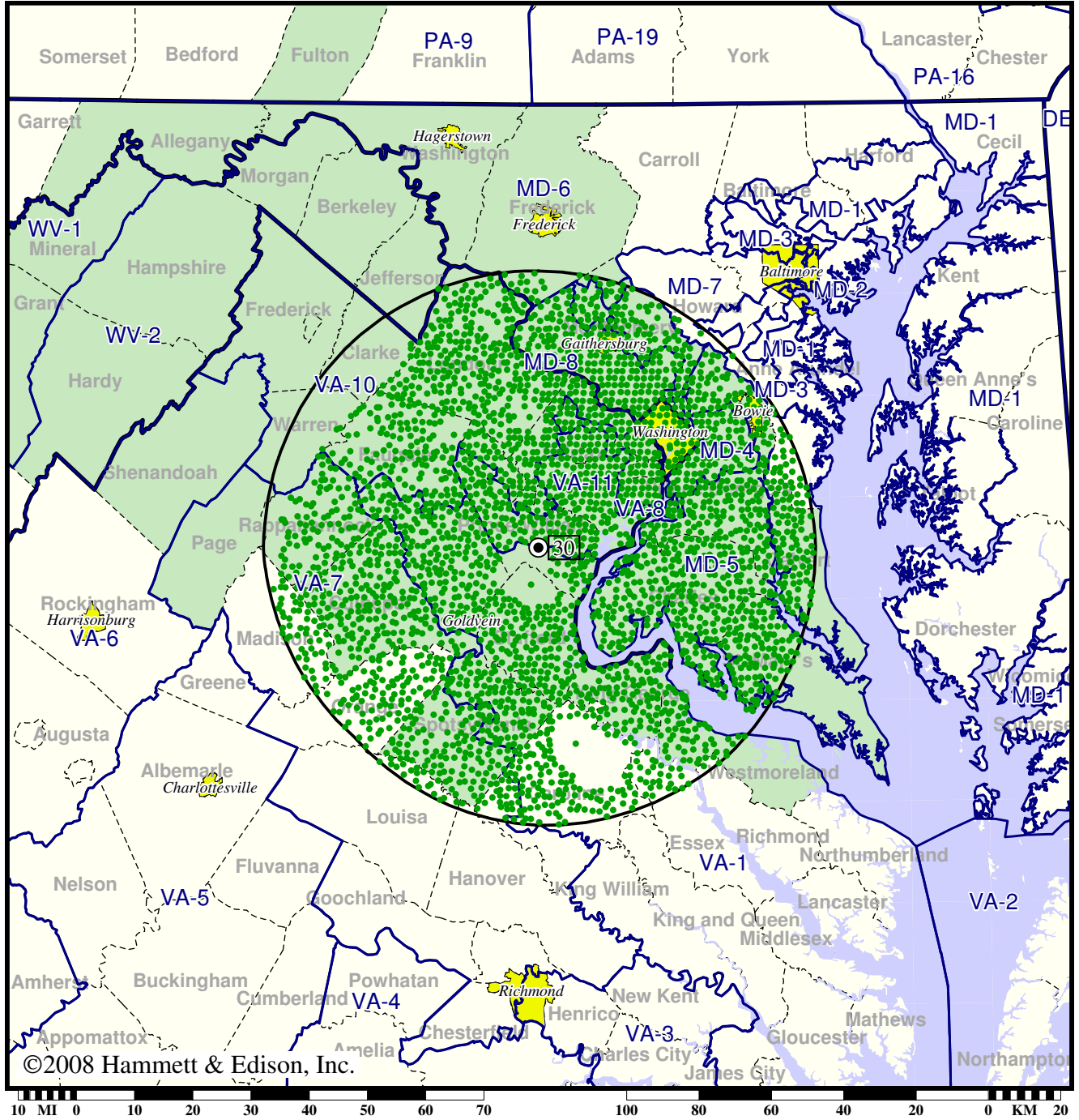


©2008 Hammett & Edison, Inc.

10 MI 0 10 20 30 40 50 60 70 100 80 60 40 20 0 KM 20

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

**DTV Station WNVT • Channel 30 • Goldvein, VA**  
**Expected Change In Coverage: Licensed Operation**  
**Licensed (solid): 160 kW ERP at 229 m HAAT**  
**Market: Washington, DC**



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

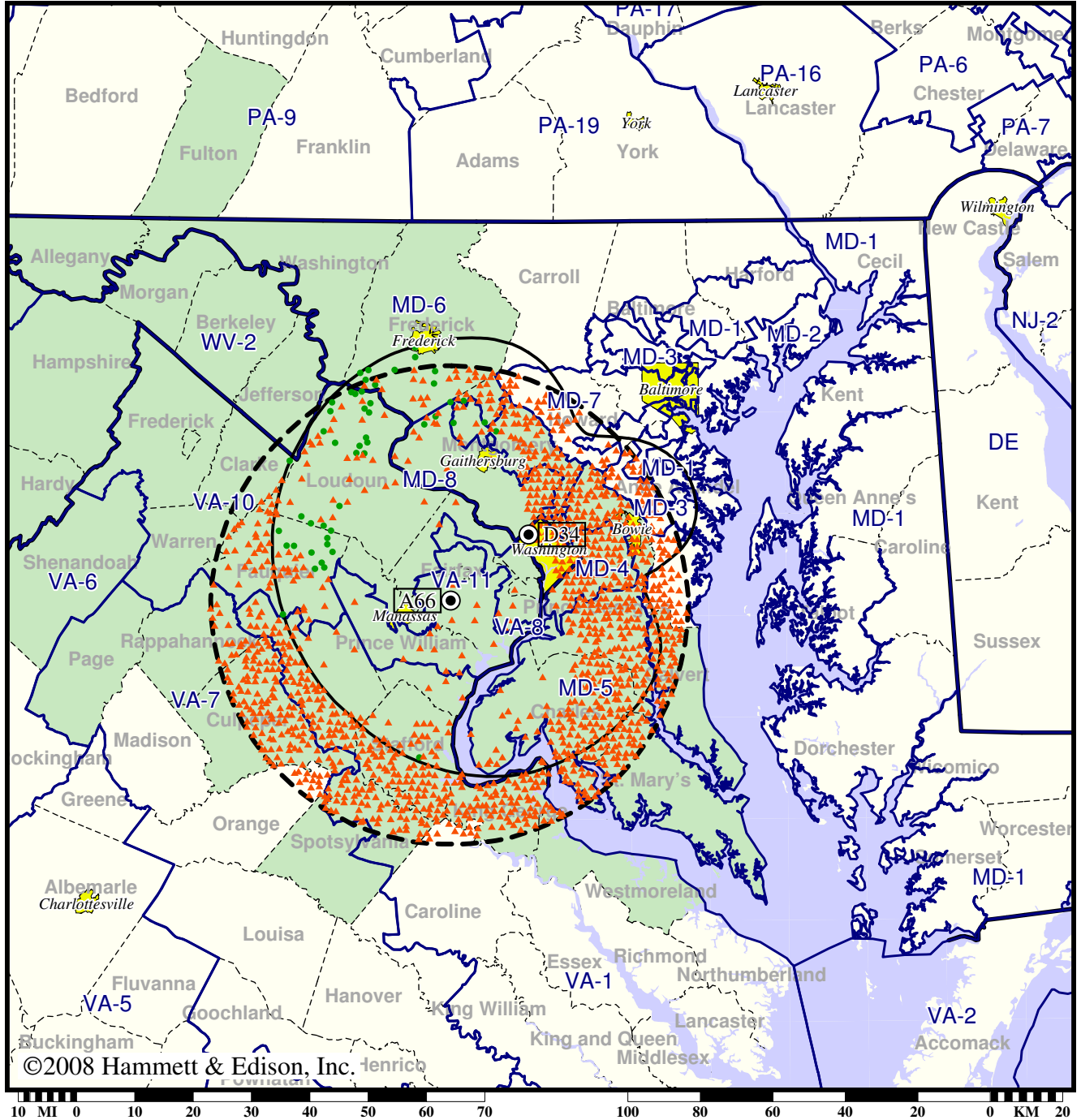


TV Station WPXW • Analog Channel 66, DTV Channel 34 • Manassas, VA

Expected Change In Coverage: Granted Construction Permit

CP (solid): 110 kW ERP at 221 m HAAT  
vs. Analog (dashed): 3400 kW ERP at 190 m HAAT

Market: Washington, DC



©2008 Hammett & Edison, Inc.

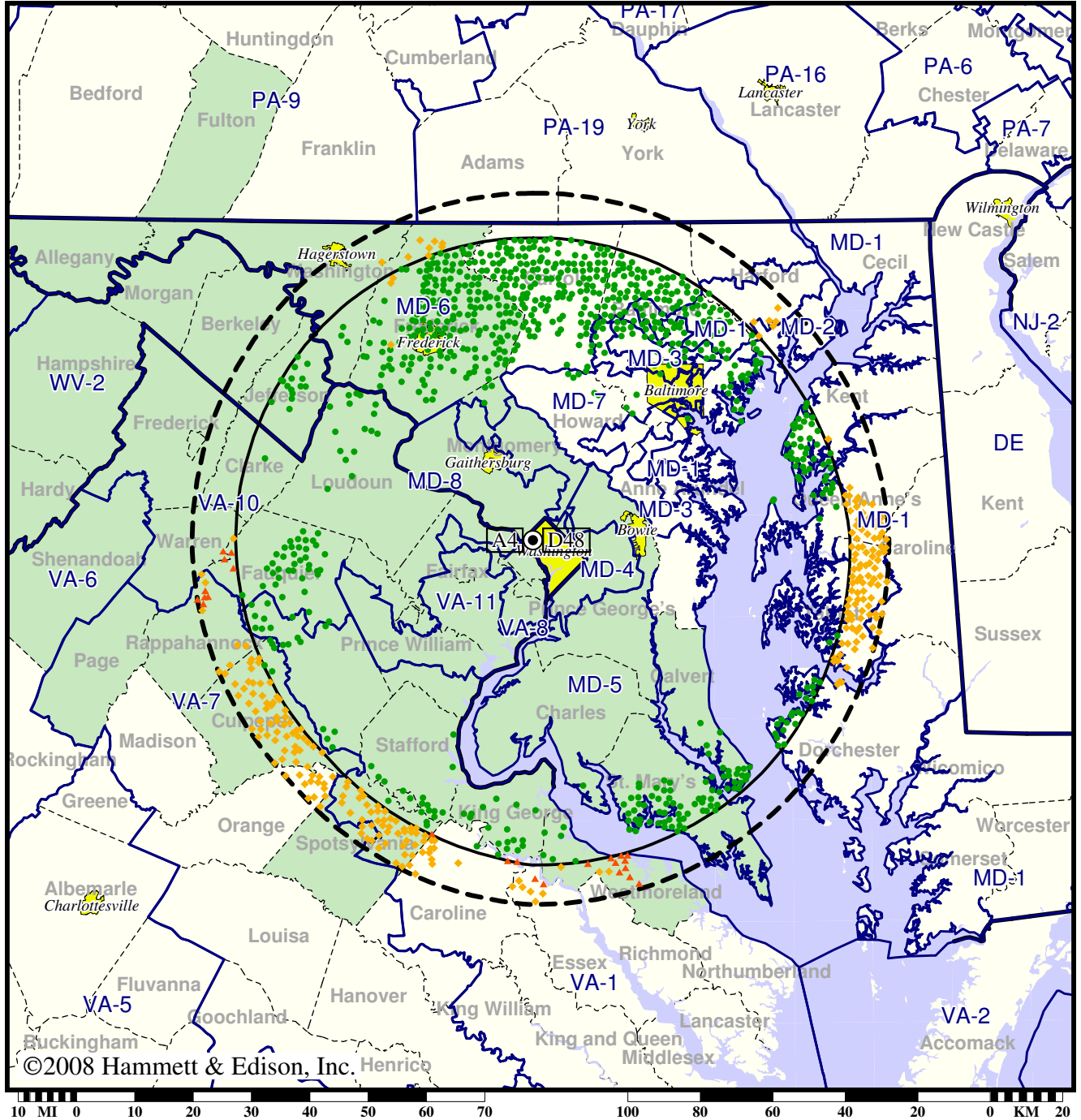
- Coverage gained after DTV transition
- (no symbol) No change in coverage
- ▲ Coverage lost after DTV transition

Station WRC-TV • Analog Channel 4, DTV Channel 48 • Washington, DC

Expected Change In Coverage: Licensed Operation

Licensed (solid): 813 kW ERP at 242 m HAAT, Network: NBC  
vs. Analog (dashed): 100 kW ERP at 227 m HAAT, Network: NBC

Market: Washington, DC



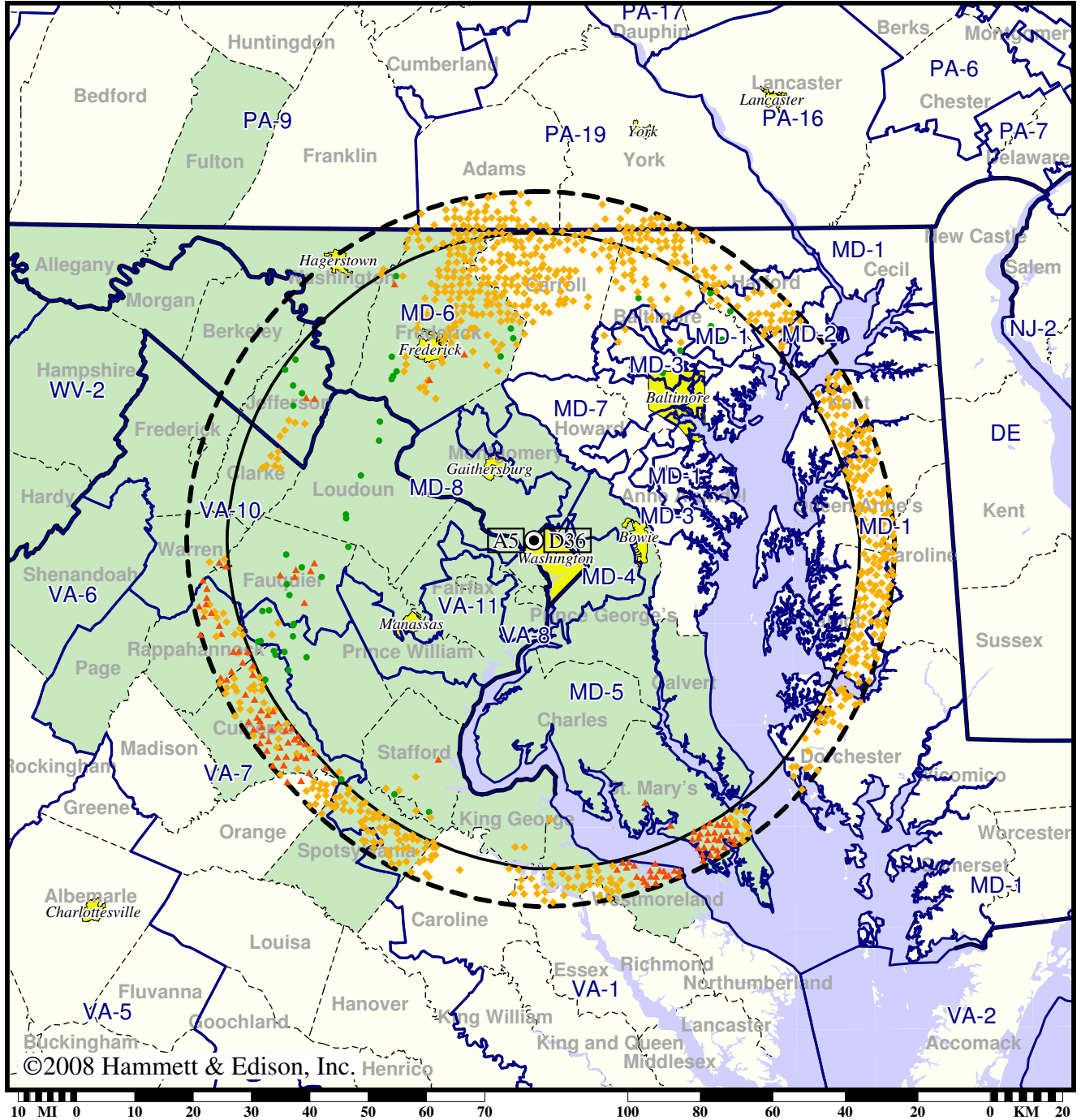
- Coverage gained after DTV transition
- (no symbol) No change in coverage
- ◆ Coverage lost but still served by same network
- ▲ Coverage lost and no other service by same network

TV Station WTTG • Analog Channel 5, DTV Channel 36 • Washington, DC

Expected Change In Coverage: Granted Construction Permit

CP (solid): 1000 kW ERP at 227 m HAAT, Network: Fox  
vs. Analog (dashed): 100 kW ERP at 235 m HAAT, Network: Fox

Market: Washington, DC



- 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

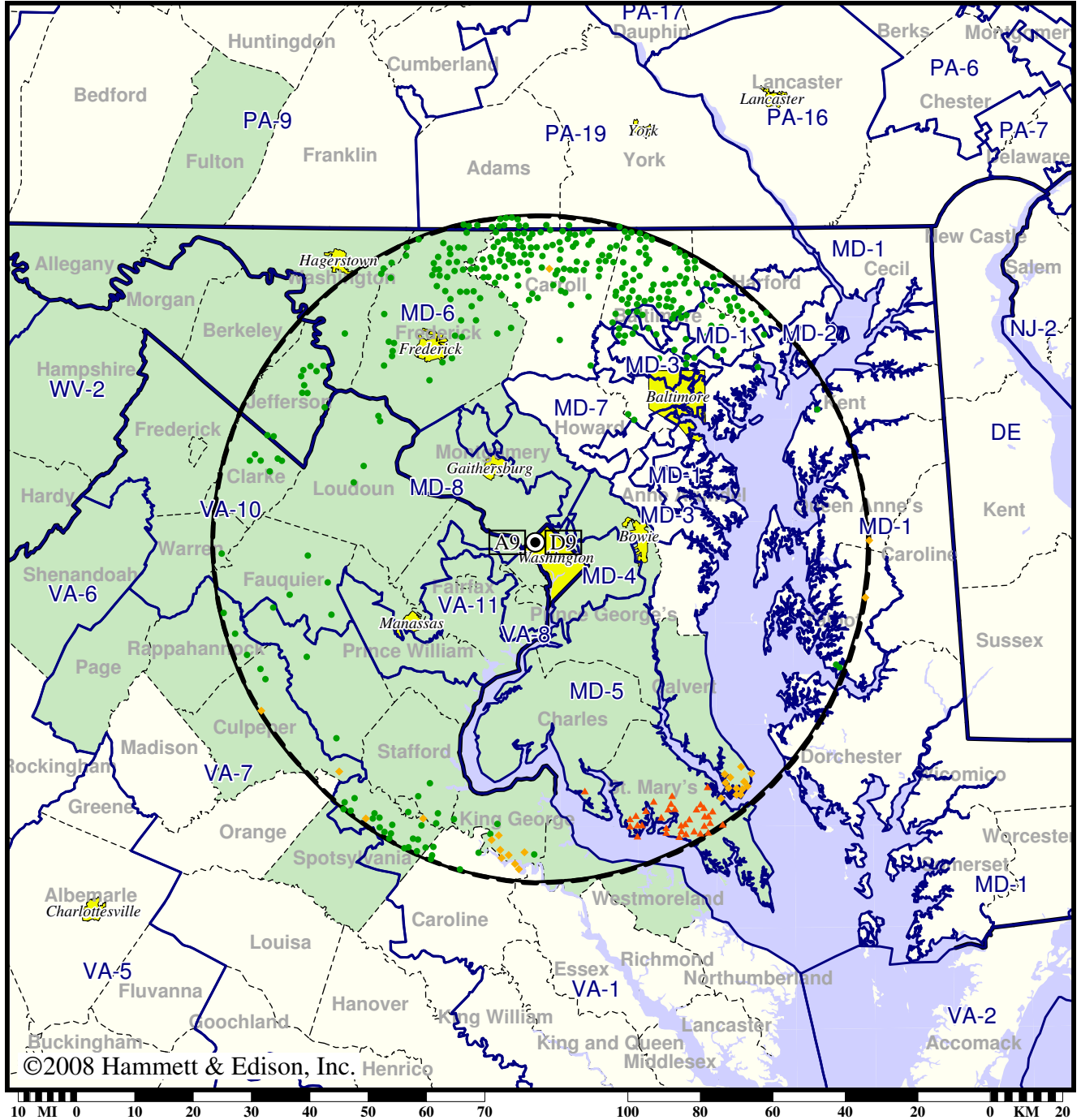


TV Station WUSA • Analog Channel 9, DTV Channel 9 • Washington, DC

Expected Change In Coverage: Granted Construction Permit

CP (solid): 12.6 kW ERP at 235 m HAAT, Network: CBS  
vs. Analog (dashed): 316 kW ERP at 235 m HAAT, Network: CBS

Market: Washington, DC



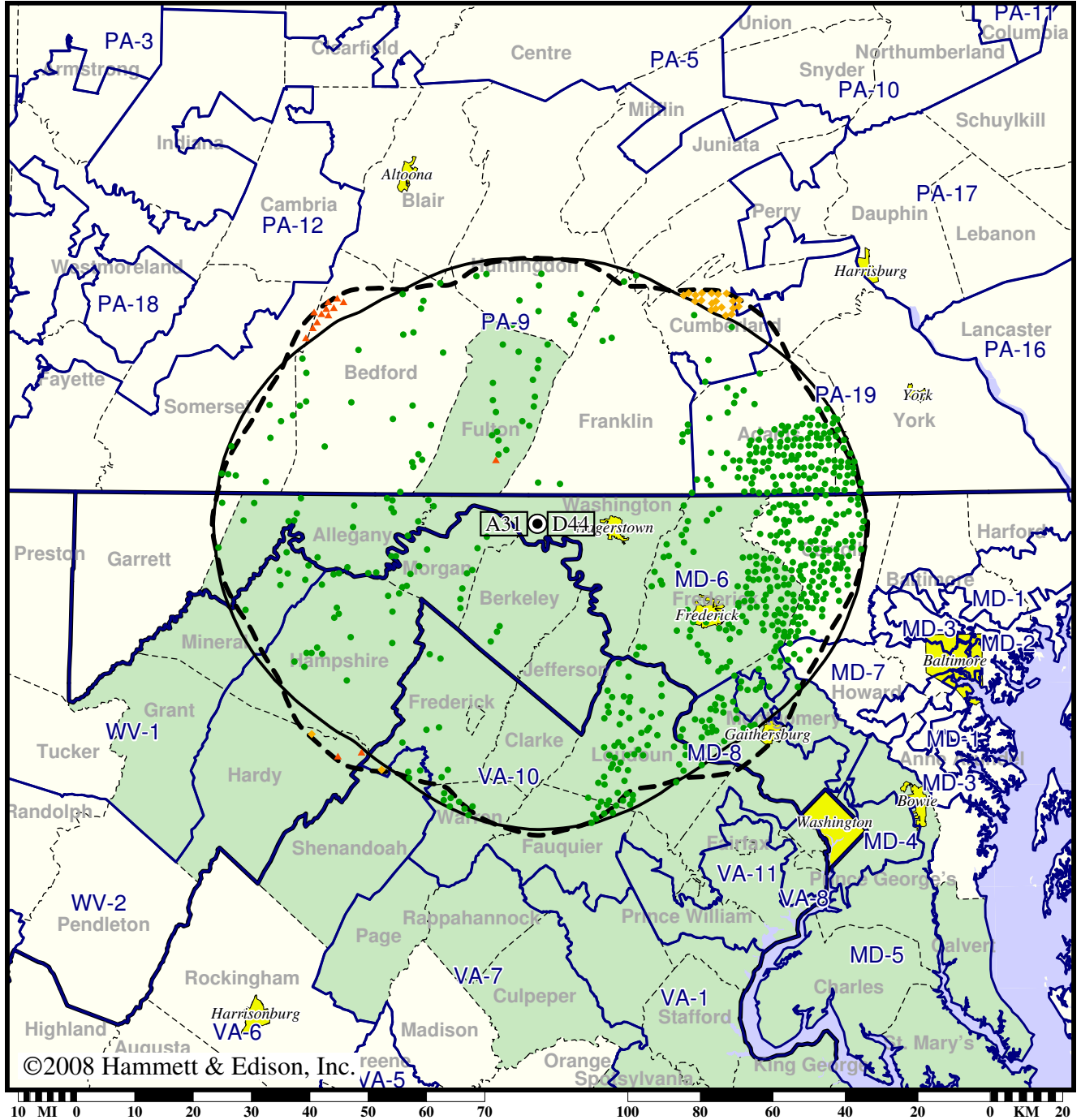
- Coverage gained after DTV transition
- (no symbol) No change in coverage
- ◆ Coverage lost but still served by same network
- ▲ Coverage lost and no other service by same network

TV Station WWPB • Analog Channel 31, DTV Channel 44 • Hagerstown, MD

Expected Change In Coverage: Licensed Operation

Licensed (solid): 209 kW ERP at 359 m HAAT, Network: PBS  
vs. Analog (dashed): 4070 kW ERP at 373 m HAAT, Network: PBS

Market: Washington, DC



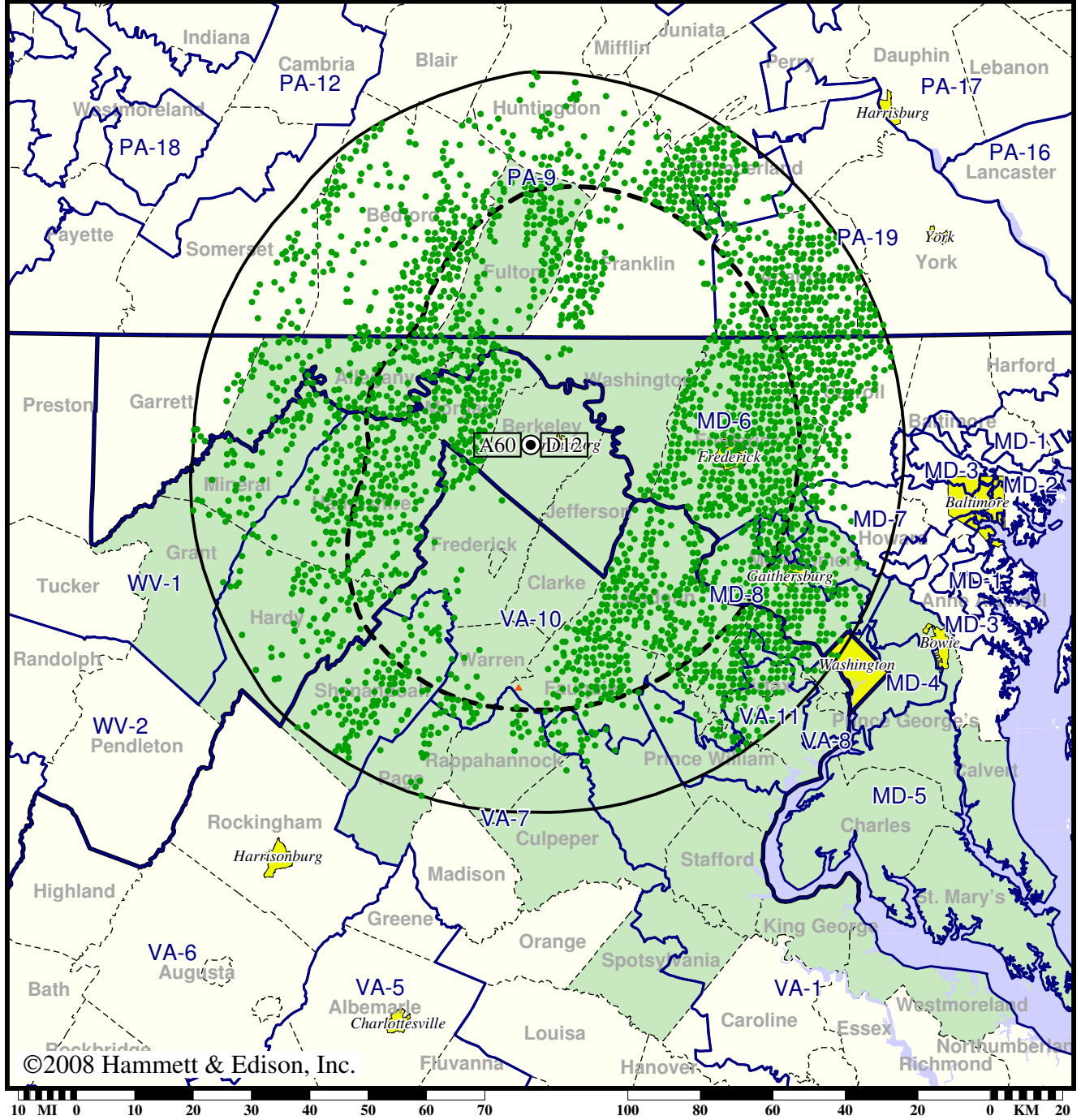
- Coverage gained after DTV transition
- (no symbol) No change in coverage
- ◆ Coverage lost but still served by same network
- ▲ Coverage lost and no other service by same network

TV Station WWPX • Analog Channel 60, DTV Channel 12 • Martinsburg, WV

Expected Change In Coverage: Licensed Operation

Licensed (solid): 23.0 kW ERP at 314 m HAAT  
vs. Analog (dashed): 2040 kW ERP at 300 m HAAT

Market: Washington, DC



©2008 Hammett & Edison, Inc.

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