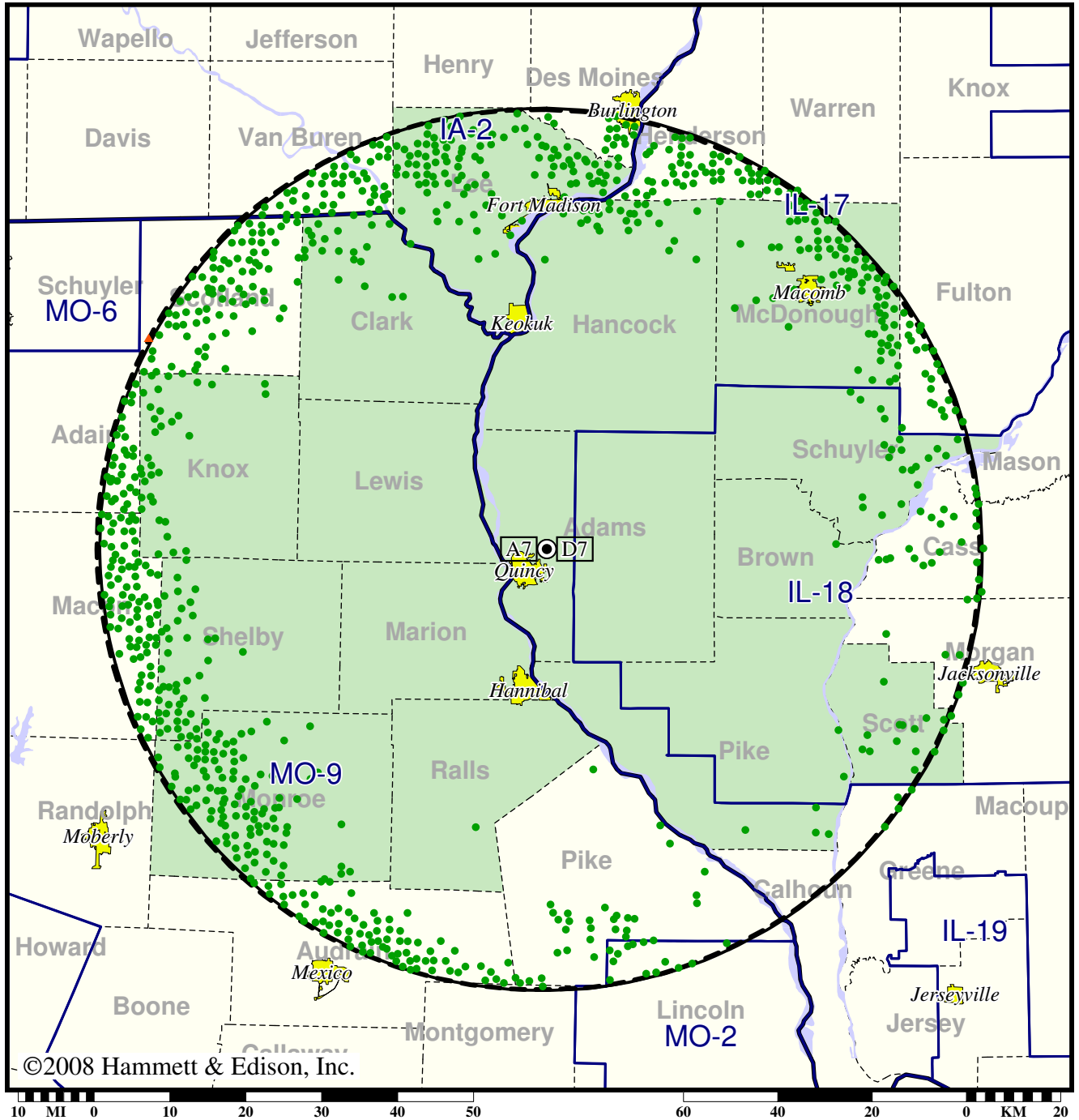


Station KHQA-TV • Analog Channel 7, DTV Channel 7 • Hannibal, MO

Expected Change In Coverage: Granted Construction Permit

CP (solid): 13.6 kW ERP at 271 m HAAT, Networks: ABC, CBS
vs. Analog (dashed): 316 kW ERP at 271 m HAAT, Network: CBS

Market: Quincy, IL-Hannibal, MO-Keokuk, IA



©2008 Hammett & Edison, Inc.

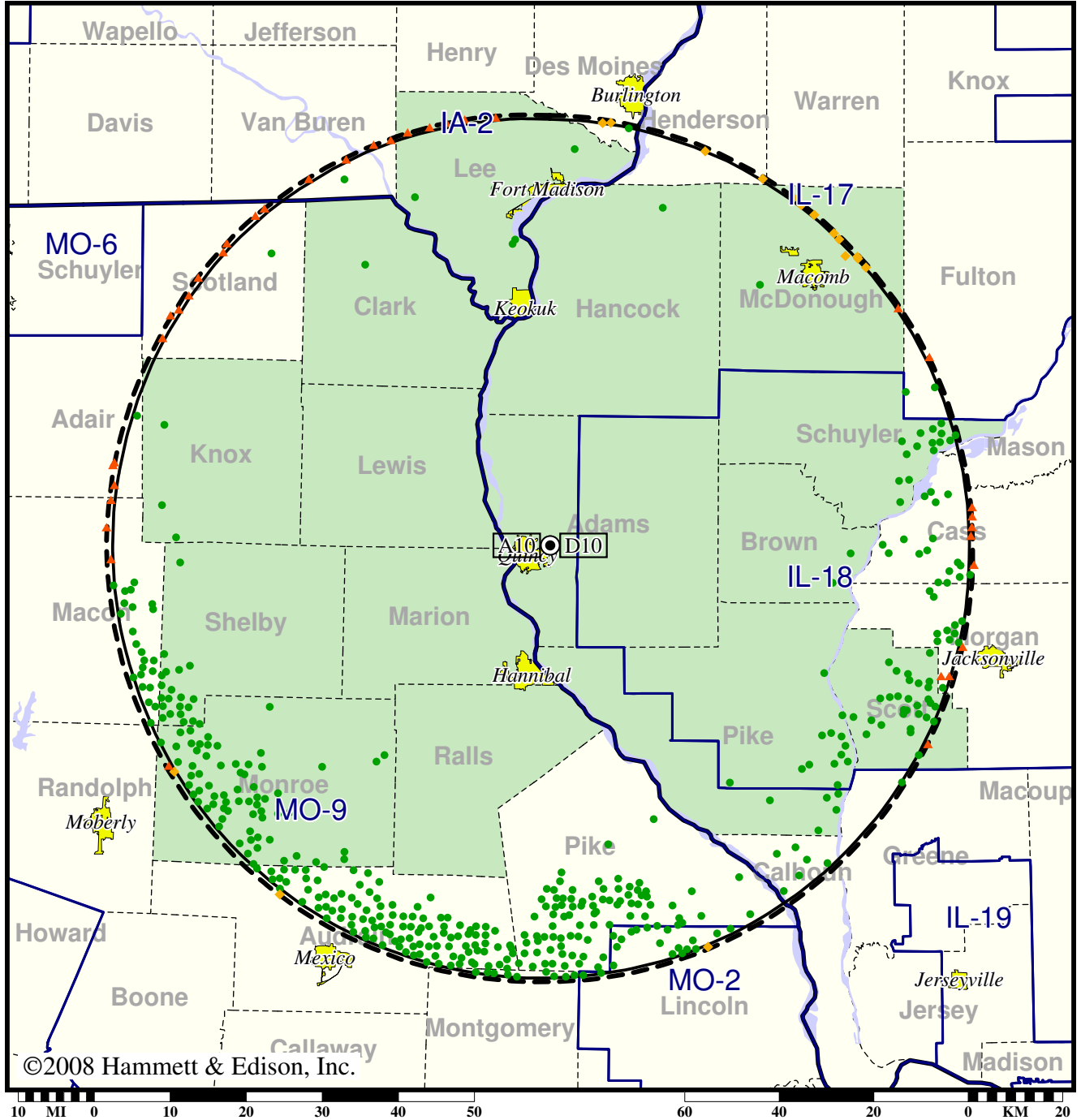
- Coverage gained after DTV transition
- (no symbol) No change in coverage
- ▲ Coverage lost after DTV transition

Station WGEM-TV • Analog Channel 10, DTV Channel 10 • Quincy, IL

Expected Change In Coverage: Granted Construction Permit

CP (solid): 12.3 kW ERP at 238 m HAAT, Network: NBC
vs. Analog (dashed): 316 kW ERP at 238 m HAAT, Network: NBC

Market: Quincy, IL-Hannibal, MO-Keokuk, IA



©2008 Hammett & Edison, Inc.

10 MI 0 10 20 30 40 50 60 40 20 0 KM 20

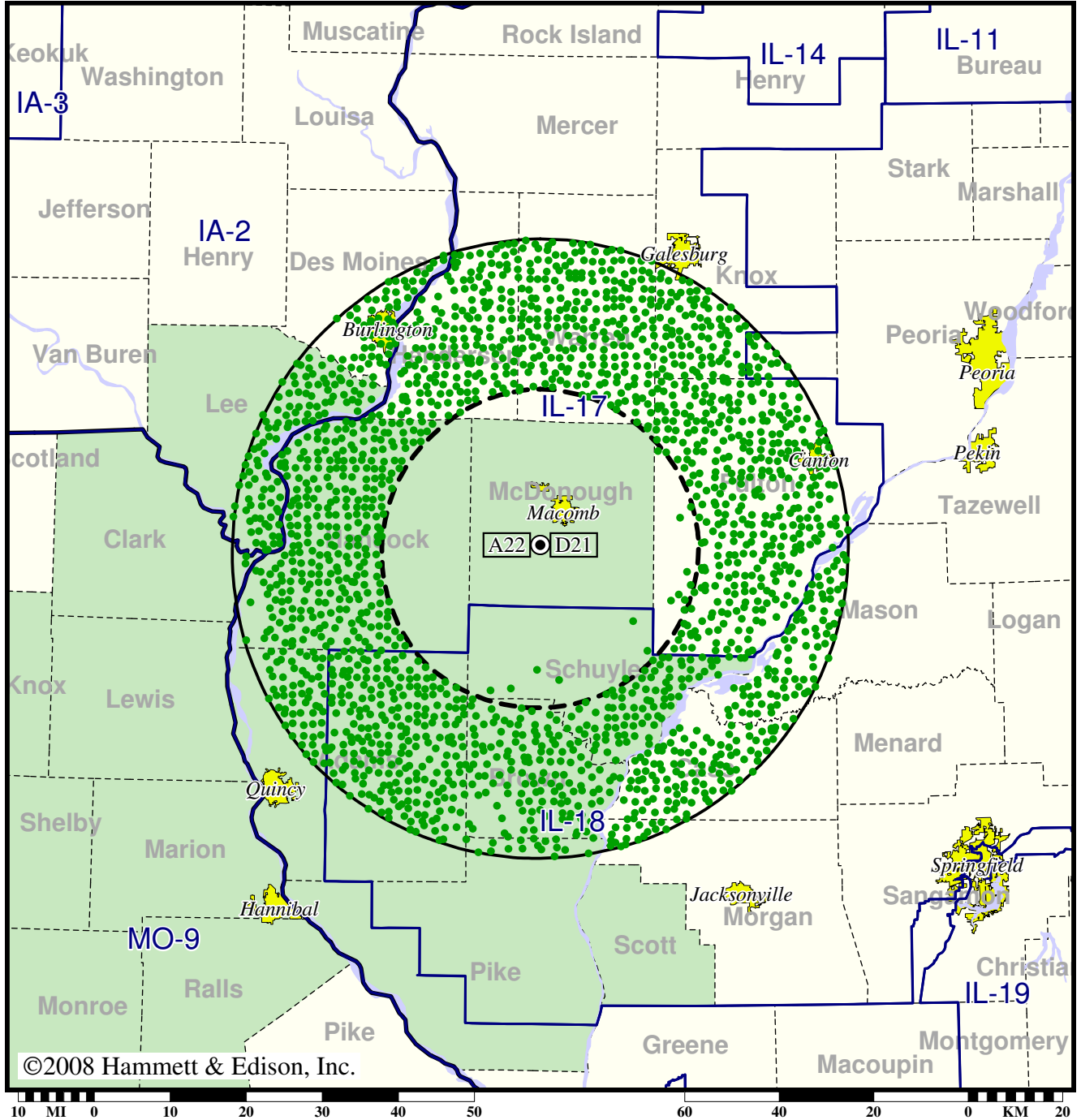
- Coverage gained after DTV transition
- (no symbol) No change in coverage
- ◆ Coverage lost but still served by same network
- ▲ Coverage lost and no other service by same network

TV Station WMEC • Analog Channel 22, DTV Channel 21 • Macomb, IL

Expected Change In Coverage: Licensed Operation

Licensed (solid): 75.0 kW ERP at 131 m HAAT, Network: PBS
vs. Analog (dashed): 15.7 kW ERP at 131 m HAAT, Network: PBS

Market: Quincy, IL-Hannibal, MO-Keokuk, IA

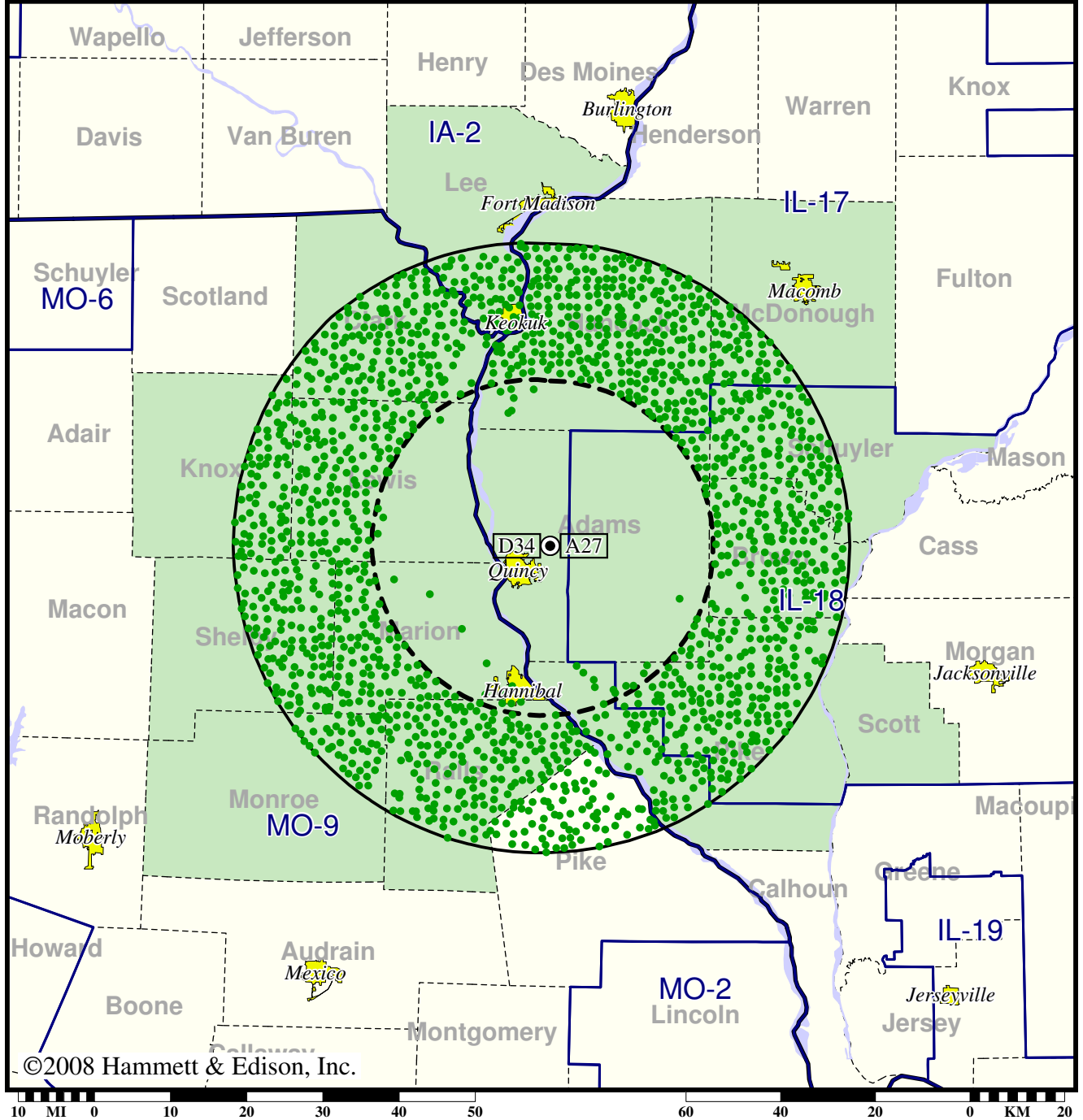


TV Station WQEC • Analog Channel 27, DTV Channel 34 • Quincy, IL

Expected Change In Coverage: Licensed Operation

Licensed (solid): 58.6 kW ERP at 153 m HAAT, Network: PBS
vs. Analog (dashed): 14.8 kW ERP at 173 m HAAT, Network: PBS

Market: Quincy, IL-Hannibal, MO-Keokuk, IA



©2008 Hammett & Edison, Inc.

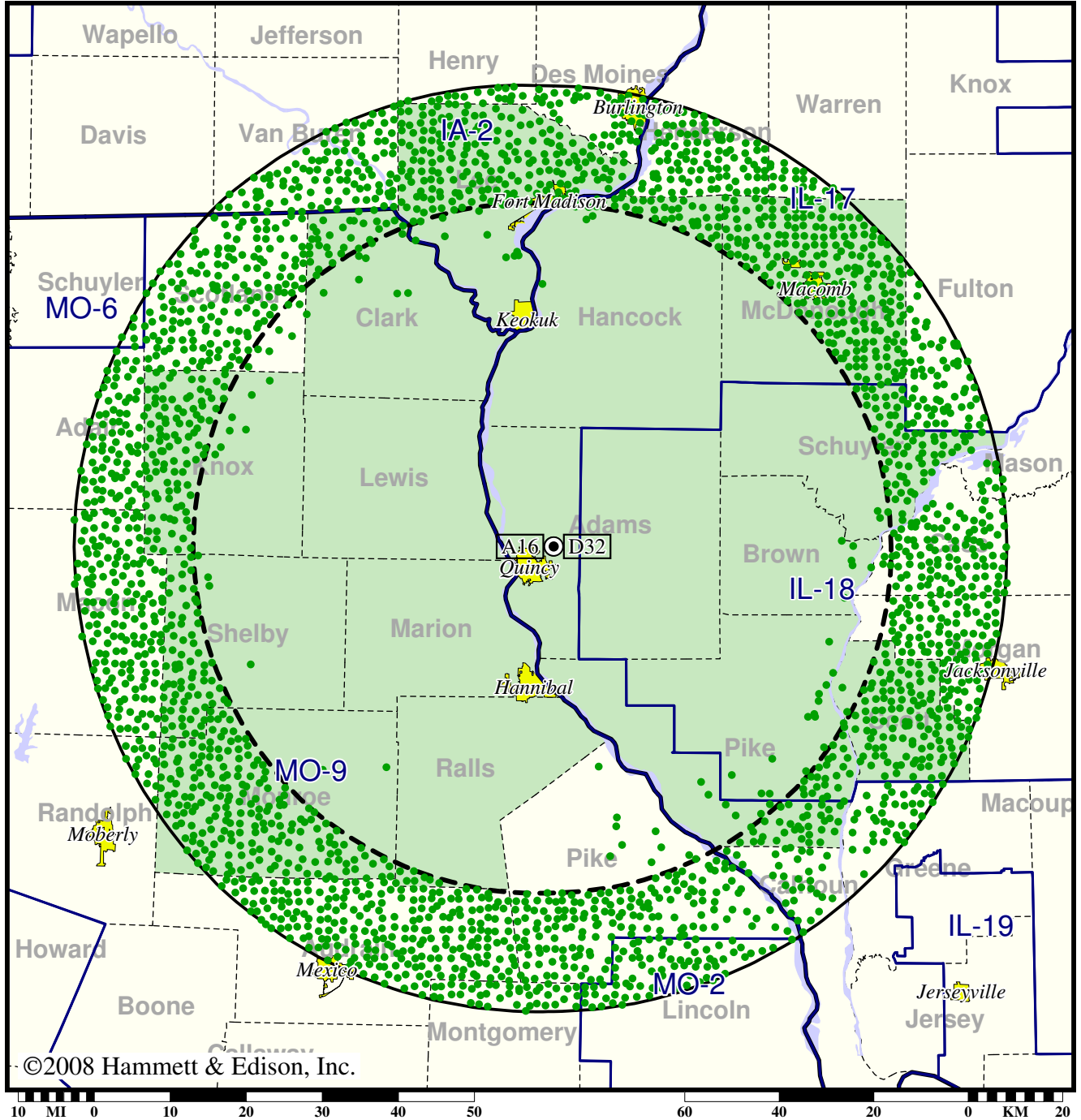
- Coverage gained after DTV transition
- (no symbol) No change in coverage

TV Station WTJR • Analog Channel 16, DTV Channel 32 • Quincy, IL

Expected Change In Coverage: Granted Construction Permit

CP (solid): 1000 kW ERP at 308 m HAAT
vs. Analog (dashed): 1020 kW ERP at 308 m HAAT

Market: Quincy, IL-Hannibal, MO-Keokuk, IA



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