

Figure S2.

Fig. S2a. NTN observed $\text{SO}_4^{=}$ wet deposition (kg/ha) for 2002.

Fig. S2b. MM5 estimated $\text{SO}_4^{=}$ wet deposition (kg/ha) for 2002.

Fig. S2c. NTN observed $\text{SO}_4^{=}$ wet deposition (kg/ha) for 2003.

Fig. S2d. MM5 estimated $\text{SO}_4^{=}$ wet deposition (kg/ha) for 2003.

Fig. S2e. NTN observed $\text{SO}_4^{=}$ wet deposition (kg/ha) for 2004.

Fig. S2f. MM5 estimated $\text{SO}_4^{=}$ wet deposition (kg/ha) for 2004.

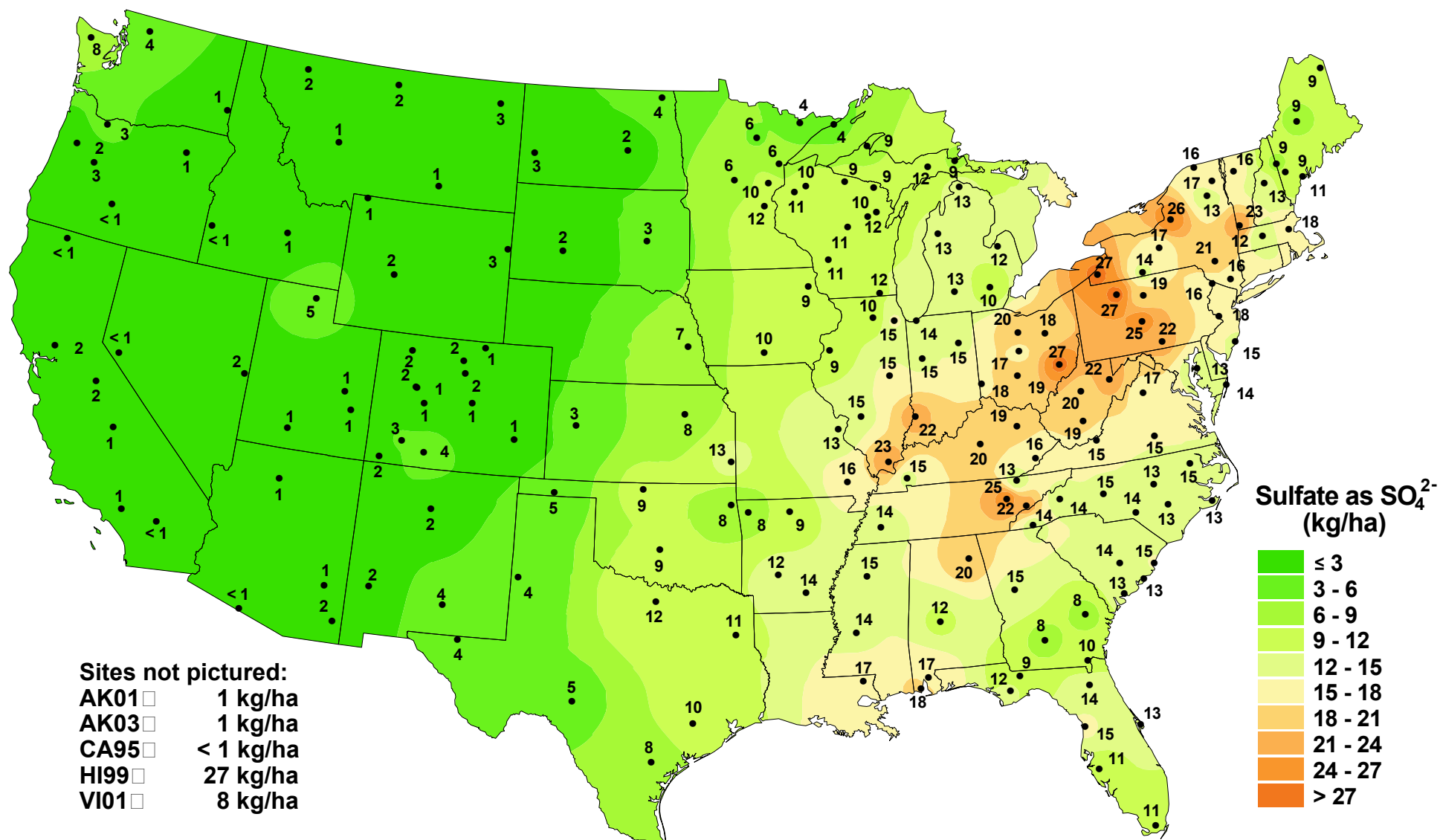
Fig. S2g. NTN observed $\text{SO}_4^{=}$ wet deposition (kg/ha) for 2005.

Fig. S2h. MM5 estimated $\text{SO}_4^{=}$ wet deposition (kg/ha) for 2005.

Fig. S2i. NTN observed $\text{SO}_4^{=}$ wet deposition (kg/ha) for 2006.

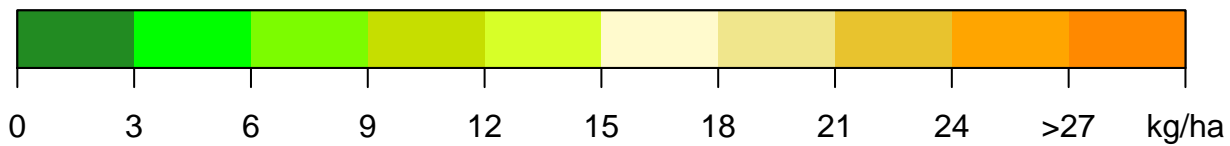
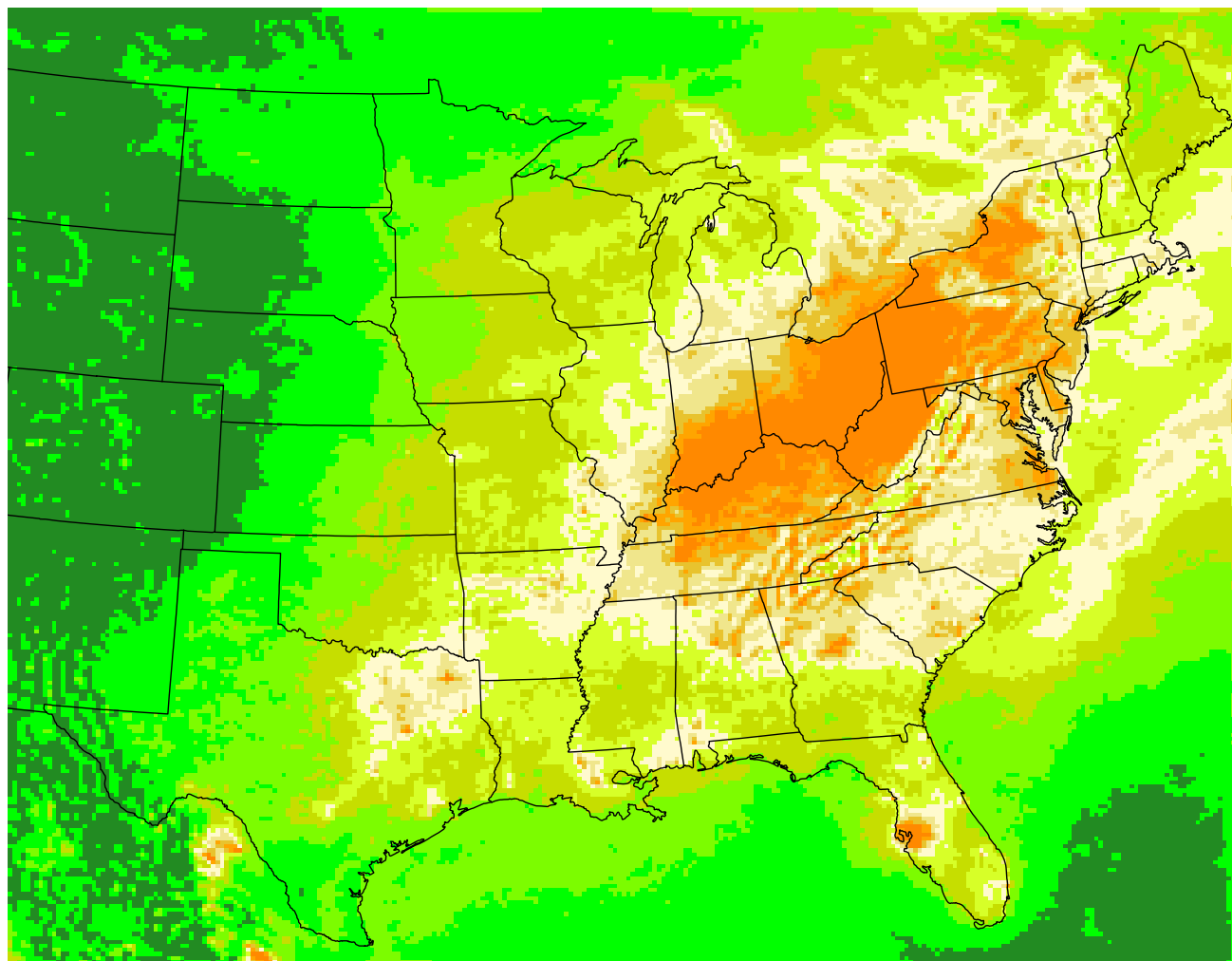
Fig. S2j. MM5 estimated $\text{SO}_4^{=}$ wet deposition (kg/ha) for 2006.

Sulfate ion wet deposition, 2002

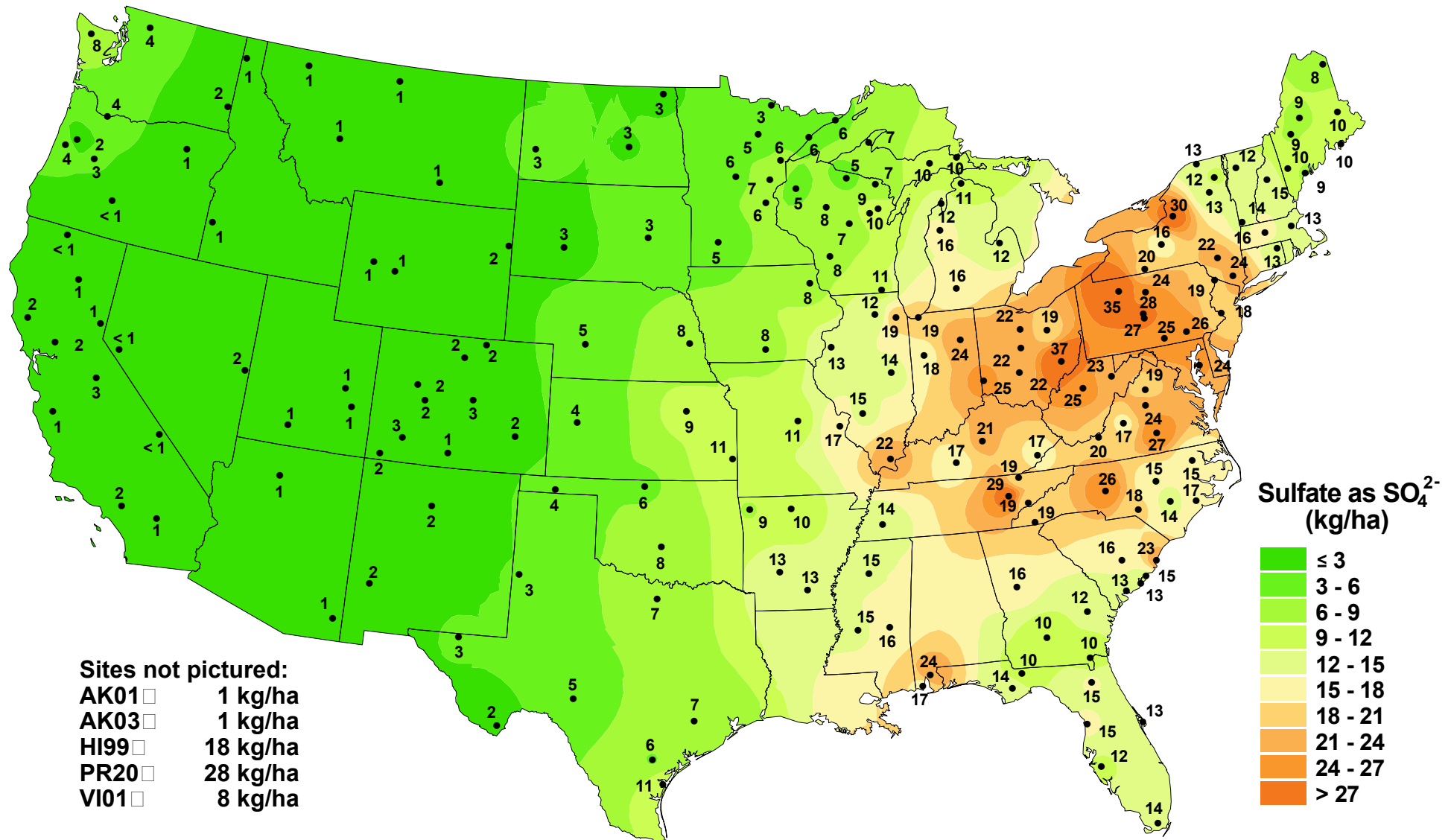


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2002 CMAQ Sulfate Wet Deposition (kg/ha)

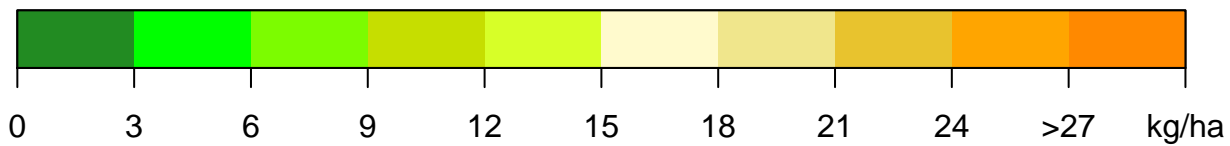
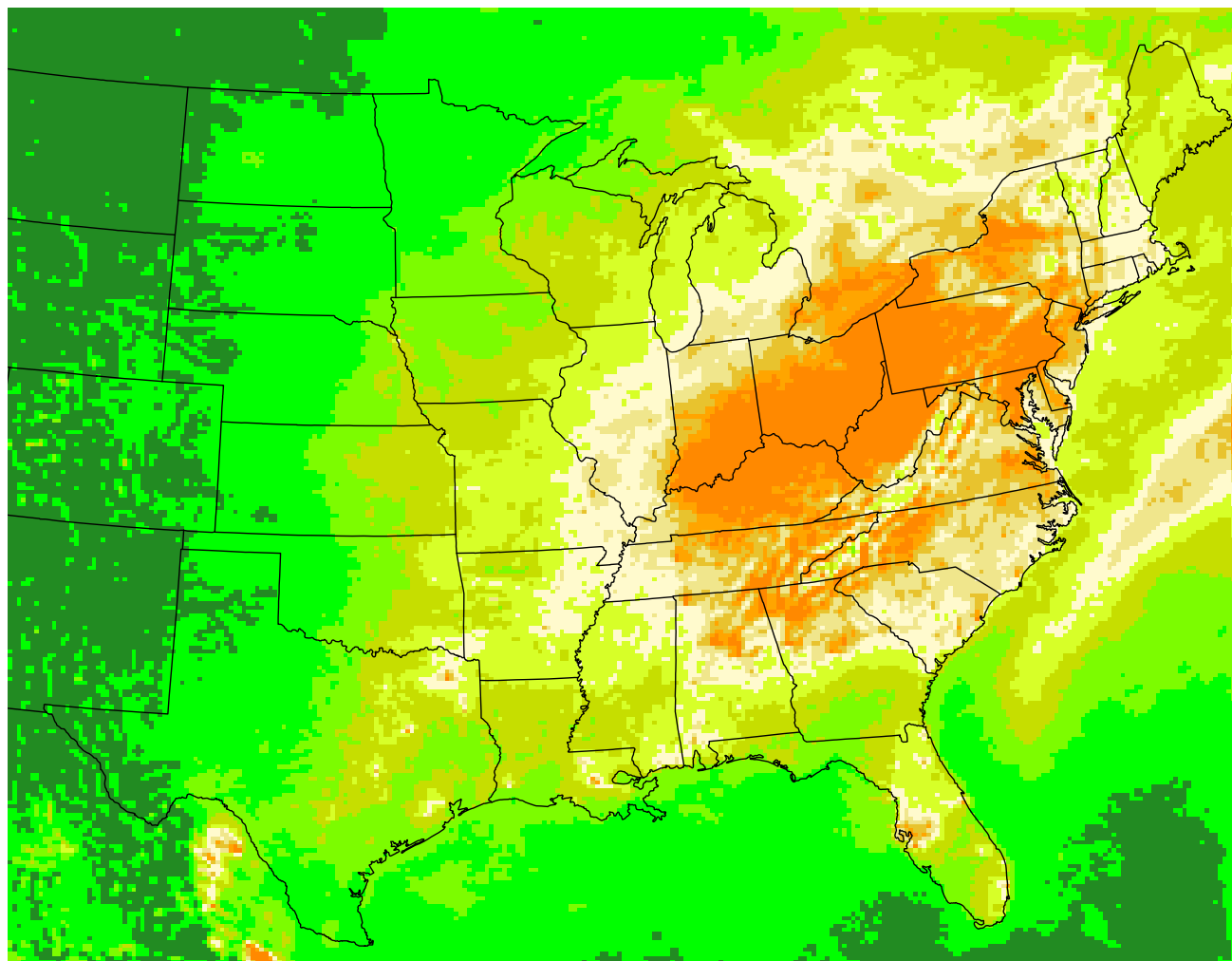


Sulfate ion wet deposition, 2003

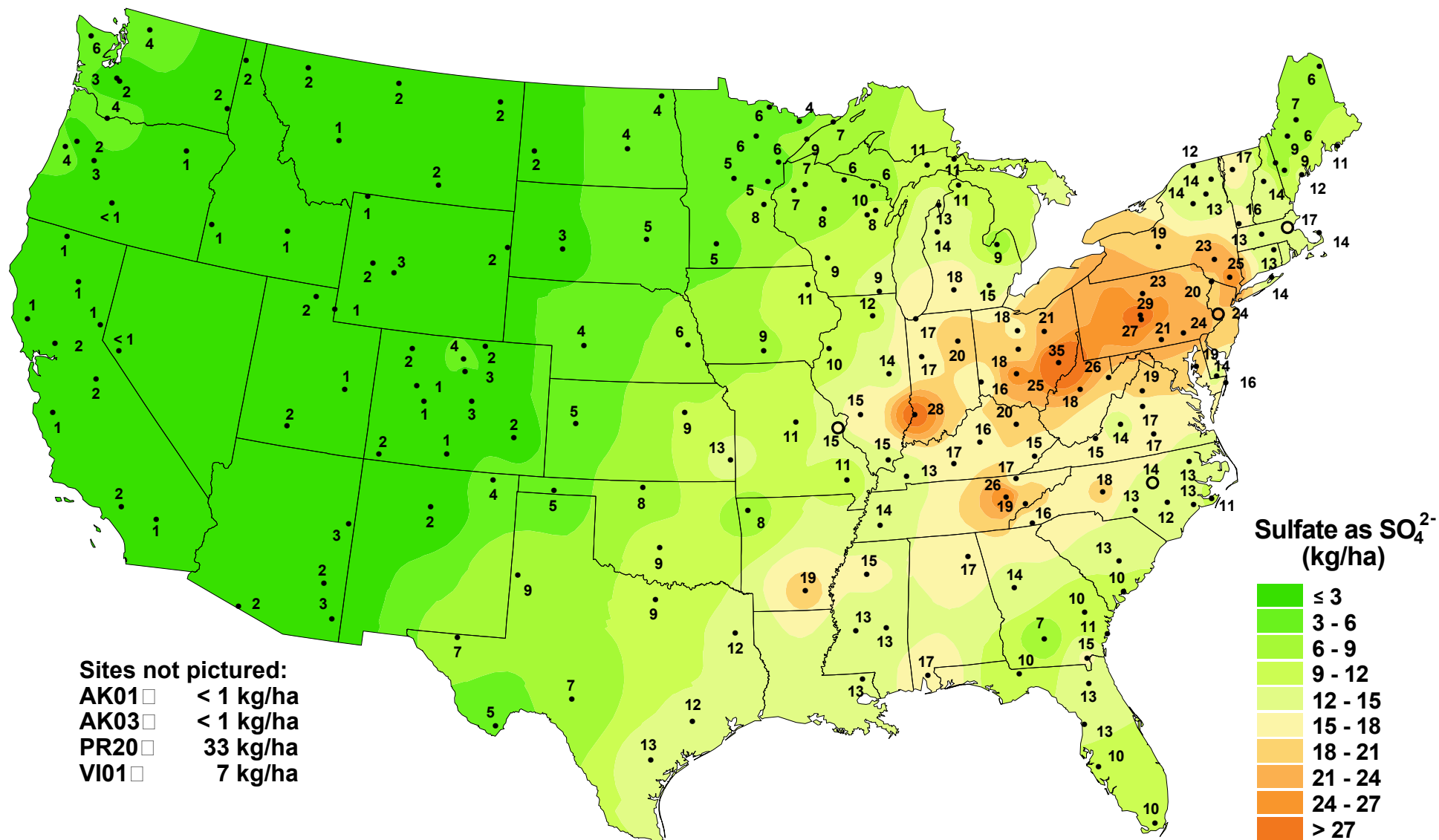


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2003 CMAQ Sulfate Wet Deposition (kg/ha)

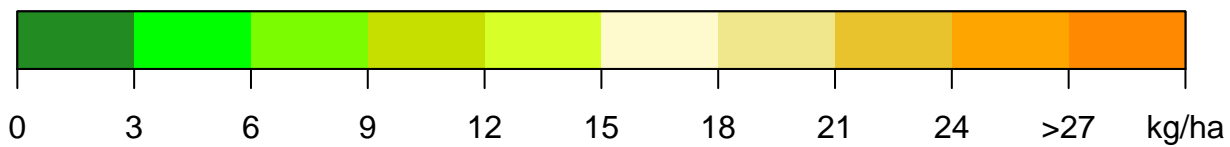
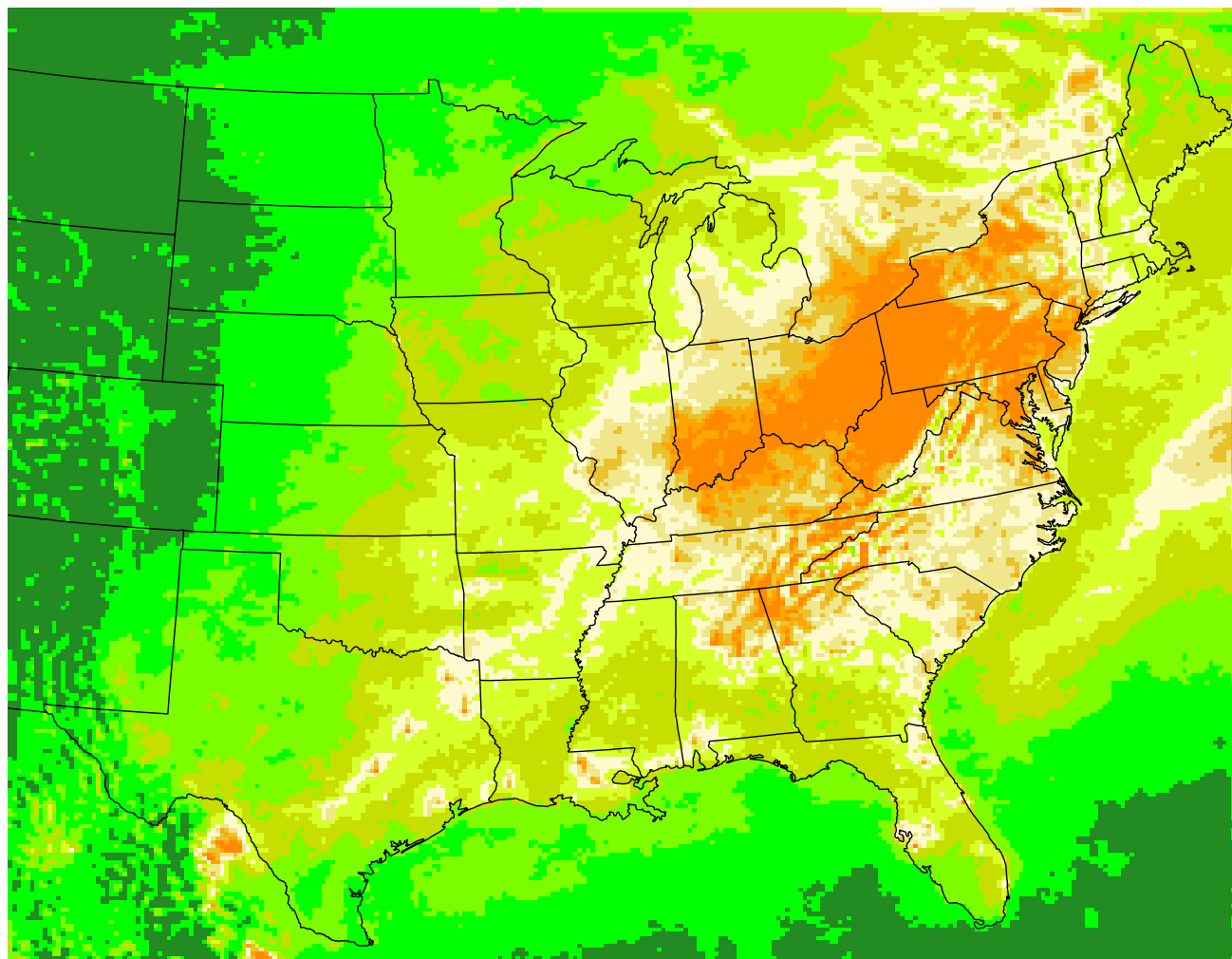


Sulfate ion wet deposition, 2004

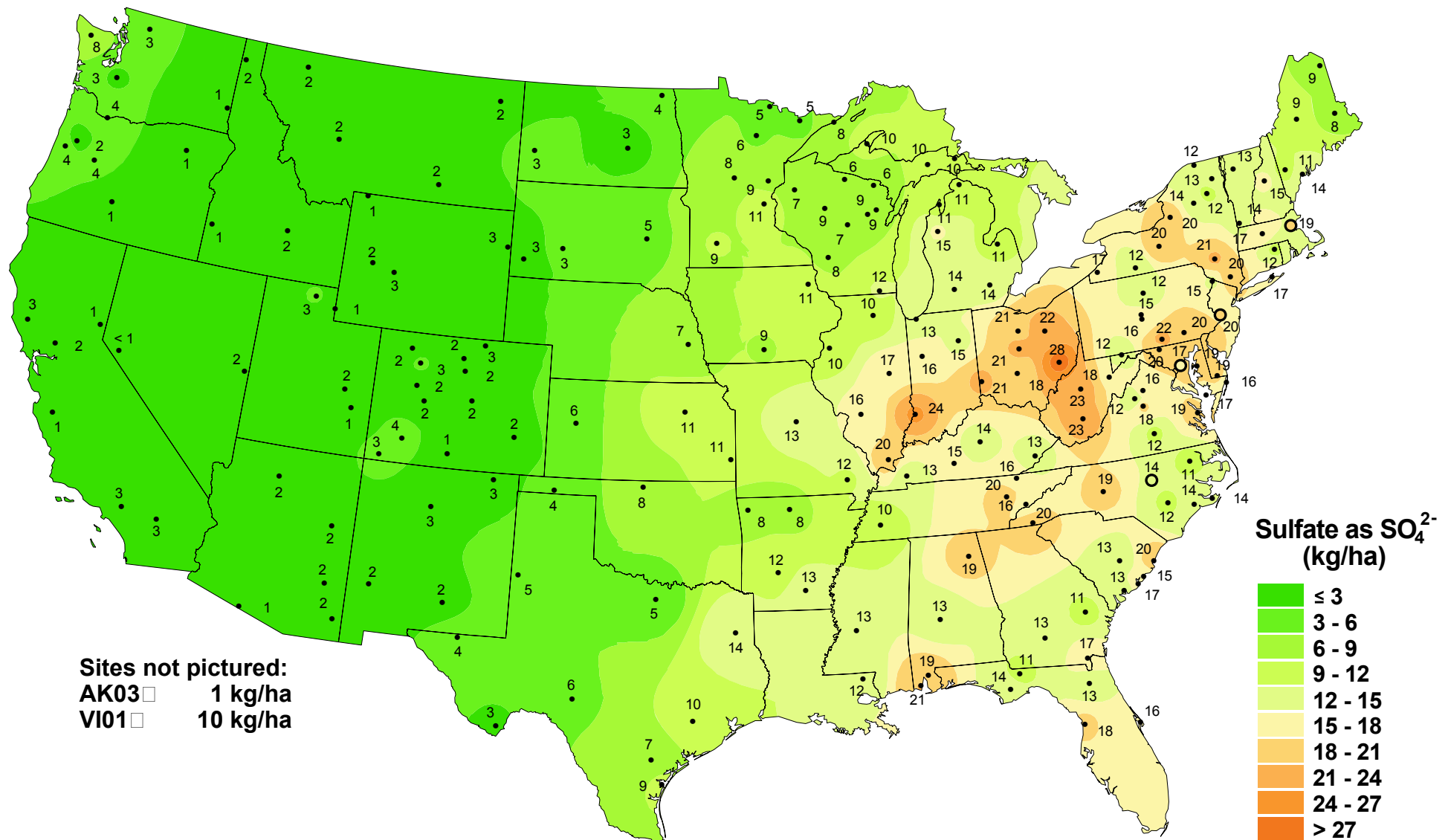


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2004 CMAQ Sulfate Wet Deposition (kg/ha)

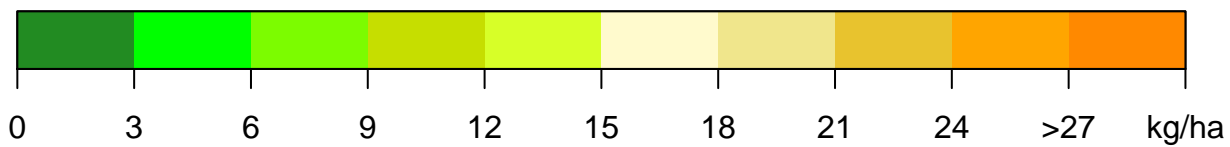
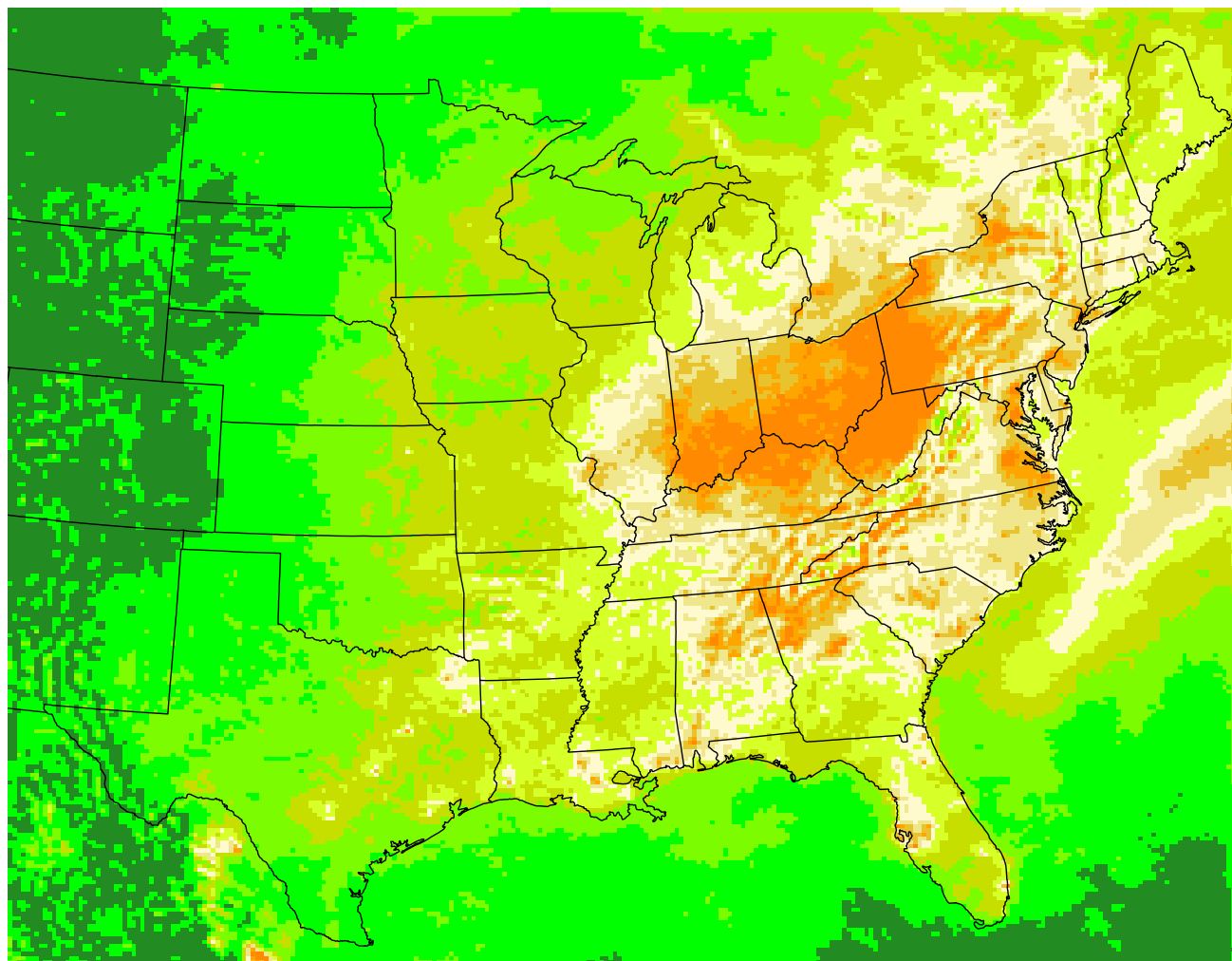


Sulfate ion wet deposition, 2005

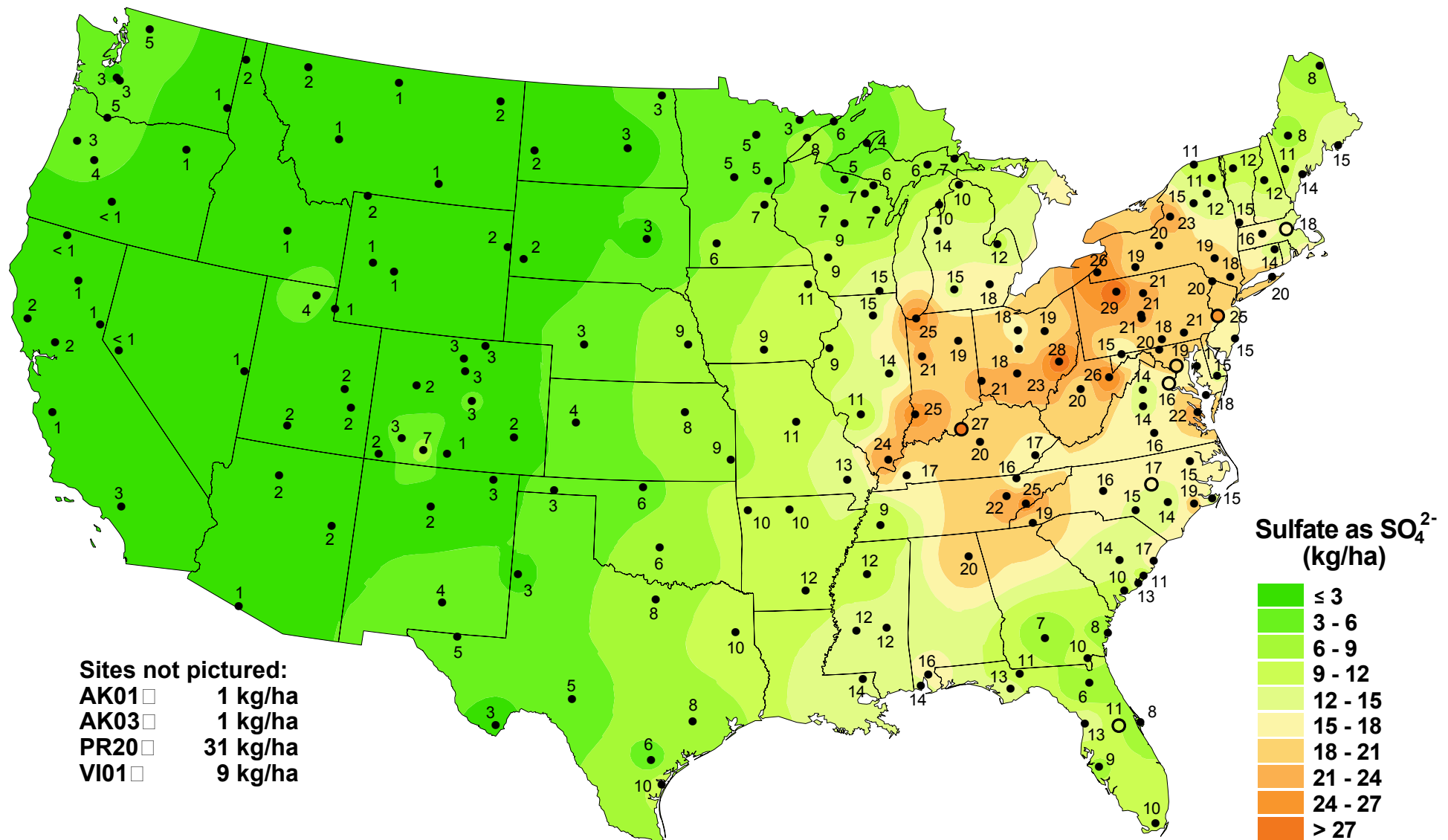


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2005 CMAQ Sulfate Wet Deposition (kg/ha)



Sulfate ion wet deposition, 2006



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2006 CMAQ Sulfate Wet Deposition (kg/ha)

