

Appendix B

Milestones in the Development of Legislation and Rules Related to the Field Study

April 2002, Senate File 2293 (Iowa Code Section 459.207) requiring field study adopted.

<http://www.legis.state.ia.us/GA/79GA/Legislation/SF/02200/SF02293/Current.html>.

April 2003, Environmental Protection Commission adopts ambient standards for hydrogen sulfide and ammonia.

<http://www.iowadnr.gov/epc/archive/03apr21m.pdf>.

April 2003, the Iowa Legislature nullifies these ambient standards (SJR 5).

<http://www.legis.state.ia.us/GA/80GA/Legislation/SJR/00000/SJR00005/Current.html>.

April 2004, Governor Vilsack vetoes new ambient standards for hydrogen sulfide and ammonia proposed by Iowa legislature (HF 2523).

<http://www.legis.state.ia.us/GA/80GA/Legislation/HF/02500/HF02523/Current.html>.

September 2004, Rules (567 Iowa Administrative Code Chapter 32) establishing hydrogen sulfide health thresholds, regulatory intervention levels, and monitor siting requirements for the field study are effective.

<http://www.legis.state.ia.us/Rules/2004/Bulletin/IAB040818.pdf>.