

Archer Daniels Midland Company (ADM) Method 2B Application and Carbon Intensity Adjustment of Corn Ethanol for ADM's Columbus, Nebraska Plant

Last updated April 11, 2013

Original (05/2011)	Revision (08/2012)
1. ARB Staff Summary	1. ARB CI Adjustment Staff Summary
2. ADM Method 2B Application	2. Refer to Original (05/2011) Method 2B Application
3. ADM Method 2B Pathway Report	3. ADM Method 2B CI Adjustment Report
4. CA-GREET model in support of ADM Application	4. CA-GREET model in support of carbon intensity adjustment
5. Supporting Documents <ul style="list-style-type: none"> a. Appendix A: Dry Mill Air Permit b. Appendix B: Co-gen Air Permit c. Appendix C: CA-GREET Electronic Files <p>Note: These pathways have been approved on February 21, 2012</p>	5. Supporting Documents: Refer to the original (05/2011) supporting documents and new submission <p>Note: Pathway ETHC018 has been revised and conditionally approved, but no hearing date has yet been scheduled.</p>