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OPERATOR OVERVIEW

Every day, the 29,000 people of Archer Daniels Midland Company (NYSE: ADM) work to connect the harvest to the home, turning crops into renewable products that serve the vital needs of a growing world. We trade, transport, store and process corn, oilseeds, animal feed, chemical and energy uses. We are committed to the responsible, sustainable development of agriculture throughout the world.

Headquartered in Decatur, Illinois, ADM operates more than 240 processing plants and more than 330 sourcing facilities in more than 60 countries on six continents.

While ADM operates several facilities within the state of Iowa, the only natural gas transmission service it operates is located adjacent to the Clinton Corn Processing facility in Clinton, IA.

**EMERGENCY CONTACT:
1-563-242-1121**

PRODUCTS/DOT GUIDEBOOK ID#/GUIDE#:

**IOWA
COUNTIES OF OPERATION:**

Clinton

Changes may occur. Contact the operator to discuss their pipeline systems and areas of operation.

COMMITMENT TO SAFETY, HEALTH & ENVIRONMENT

ADM is a company made up of great people who are proud to support the communities where we live and work in a variety of ways. One way we give back is through contributions to organizations that positively affect our partners, America's farmers.

The farm can be a dangerous place for those who live and work there, especially for children. There are an estimated 1.3 million children and adolescents 19 years of age or less living on farms in the United States. According to a recent study, each year, an average of 104 children die from farm-related incidents in this country.

Environmental Improvement

As a leading agricultural processor, ADM recognizes the importance of taking steps to lessen our environmental impact. As in past years, our efforts in 2010 were focused in the areas of energy, emissions reductions, waste-management, carbon sequestration and water-use efficiency.

At the same time, we continued to contribute to global environmental improvement by producing today's renewable fuels, broadening our portfolio of renewable chemicals, and advancing research into products and technologies with the potential to lower industrial carbon emissions and reduce the world's reliance on petroleum.