

## DTN launches EcoField Data to connect farmers and Agribusinesses

03 August 2023 | News

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Global, data, analytics, and technology company, DTN<sup>®</sup>, introduces EcoField<sup>®</sup> data as a data and intelligence tool to the agriculture sector, specifically engineered to support the rapidly growing sustainable agriculture space. Agribusinesses and grain traders can tap into EcoField data to help support and expand sustainable farming practices and support ESG-forward production initiatives. The initial data set offers an instant view into field-level sustainable agriculture practices and inputs across 35 U.S. states for 19 grain and pasture types.

EcoField<sup>®</sup> data is available via application programming interface or with a proprietary dashboard interface. EcoField data delivers the most comprehensive, field-level data on more than 50 sustainable practices and inputs that impact carbon emissions, soil health and water conservation. Indicators include fertilizer application and crop protection usage, irrigation, cover crop and tillage practices and equipment emissions.

Grey Montgomery, DTN Global Leader for Strategy and Corporate Development explained, "With an increasing focus on sustainable agriculture and significant ESG goals being set by organizations across the agriculture supply chain, it's critical for industry leaders to have access to the best-available data on sustainable practices. By tapping into EcoField data, retailers can more confidently support farmers with sustainable solutions, while traders and sustainability officers can incorporate critical reporting and traceability into their ESG plans and goals."

"Sustainable farming practices are increasing among producers as soil health, carbon credits and traceability become more critical to successful transactions. Large companies also are facing investor and government demand for better reporting on the carbon footprint of their supply chains. Ahead of these trends, EcoField data from DTN can deliver tens of thousands of field-level insights to inform a wide variety of decisions and reporting needs in the pursuit of a "greener agriculture chain. EcoField data is a natural evolution to help our customers and the industry prosper by growing and managing sustainable

commodities for the next generation.â? added Montgomery.