



Success is measured by improving productivity, profitability, and resource use efficiency. Data management is at the core of this process.

TYPES OF DATA

- EM38 Survey mapping variability of soil characteristics data
- Topography Survey to create a 3D landscape data of your property.
- Grid soil map zoning, data processing and prescription maps for variable rate application of nutrients or lime
- Greenseeker® technology and its data processing; mapping canopy variations for variable rate applications of inputs
- Yield map data processing, a great management decision tool and visual aid to review input/management performance
- Software packages; VA Gateway for data comparisons and forming strategic plans. Farm Works® for recording and monitoring inputs and basic mapping

KEY BENEFITS

- Creating management zones to optimise inputs with production requirements.
- Improving financial & environmental efficiencies.
- Allows precise monitoring and fine tuning of management strategies.
- Ties all your spatial data together to meet your needs