



Central Advantage offers a full suite of data analytics that help guide your agronomic and economic decisions. These analytics look at site specific agronomic characteristics within a field. We compare hundreds of agronomic attributes to identify and address yield limiting factors to understand your Yield Efficiency.

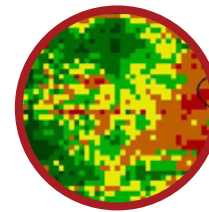
Agronomic Features:

- Site specific reporting by hundreds of agronomic factors with your yield data
- Manage agronomic inputs with depth of data
- Customization of management zones
- Benchmark fields against other growers in the system
- Use Enhanced Learning Blocks[®] to test and verify application rates by leveraging variable rate technology
- Conduct and analyze on-farm trials to understand product and hybrid performance

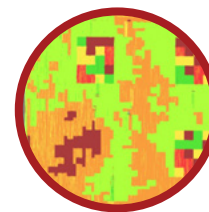
Economic Features:

- Understand how input costs vary spatially in each part of each field
- Realize economic impact with Enhanced Learning Blocks[®]
- Calculate your Yield Efficiency in each part of your field

New Vision Agronomy Team 507-842-2001.



Grid Sample and Yield Analysis



Enhanced Learning Blocks[®]



Yield Efficiency

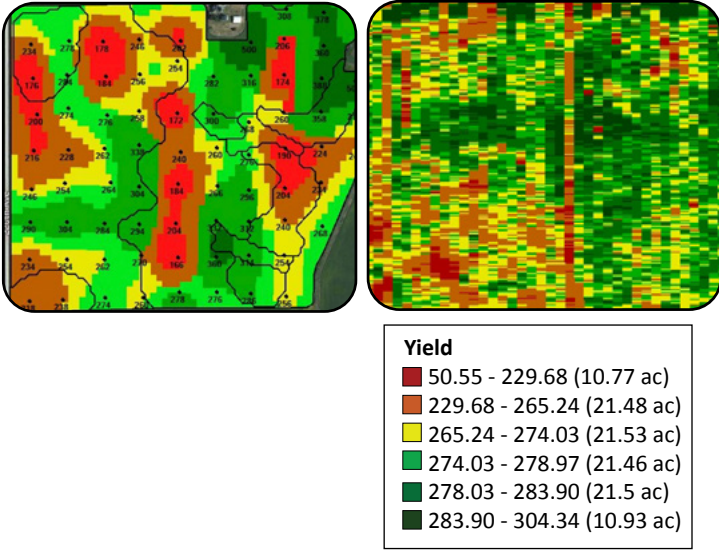
AGRONOMIC FEATURES

1



GRID SAMPLE AND YIELD ANALYSIS

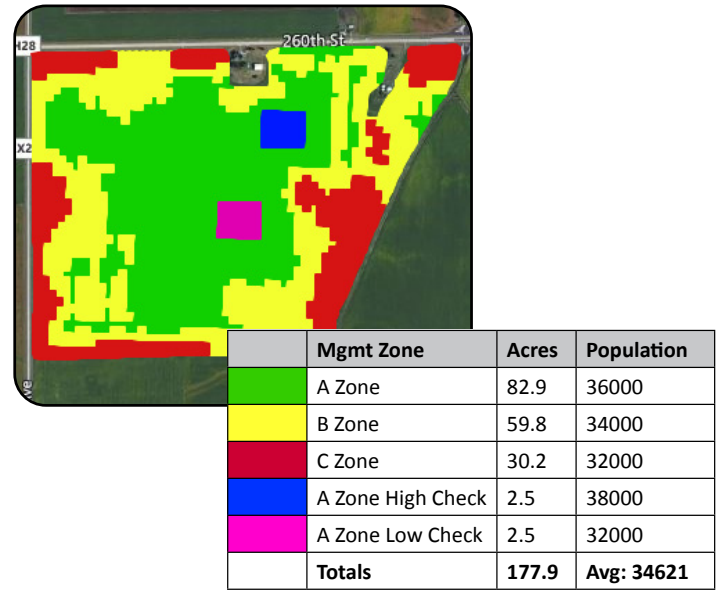
Beginning with your grid soil sample, and using your historical yield data, we analyze yield in each part of your field to make confident management decisions.



2

MANAGEMENT ZONES AND VR PRESCRIPTION

Customize management zones with soil and yield maps to create variable rate seeding and nutrient prescriptions.



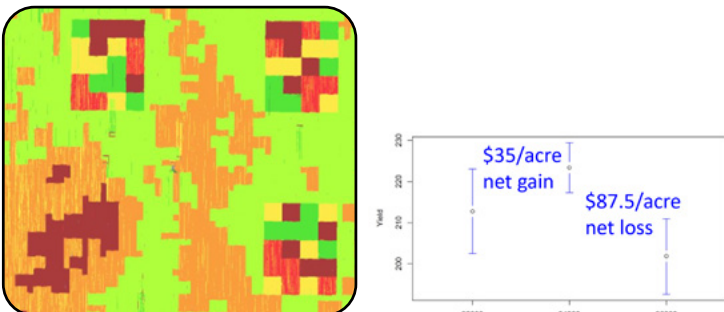
ECONOMIC FEATURES

3



ENHANCED LEARNING BLOCKS

Low risk, randomized, replicated trials executed at normal operating speeds. To prove the optimal hybrid, rate or product with a statistical confidence score.



4

YIELD EFFICIENCY

Local trials generate data to make confident agronomic decisions to determine a yield efficiency score.

