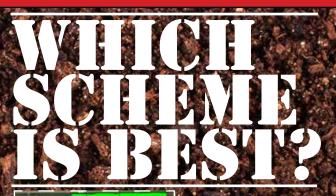
## TECHNICAL RESOURCE SERIES:



10.00

## **5 ACRE CONVENTIONAL**

72.84	34.00 may 75.00	82.09
(3.04	MIN AN	52.00



85.30

## ARETHERE ADVANTAGES TO GRID SAMPLING? Turn over to find out more.

PERSONALIZATION VIA COMPANY LOGO HERE. Benefits can outweigh disadvantages of grid sampling when compared to conventional methods. Consider the differences between these schemes:

- Fertilizer dollars where they are needed. A grid's finite portrayal of the field can show specific fertilizer needs. Reviewing the maps on the front, note the difference in the southwest corner.
- Fertilizer costs remain similar, regardless of sampling scheme. Citing the maps on the front, the average P level on this field differs by only .10 ppm between both sampling methods.
- Readily available data for decision making. Grid sampling employs mapping software providing historical cloud-based data for easy reference. Conventional sampling relies on hard copy maps that can be easily lost or destroyed.
- Greater consistency year to year. Nutrient changes can be best tracked between sampling events by pinpointing the exact same spots for soil analysis utilizing grid sampling's detailed mapping software.

BOTTOM LINE: SOIL SAMPLING UTILIZING A GRID SCHEME CAN PROVE ECONOMICALLY BENEFICIAL.

