



Could Your Operation Benefit from a User Group?

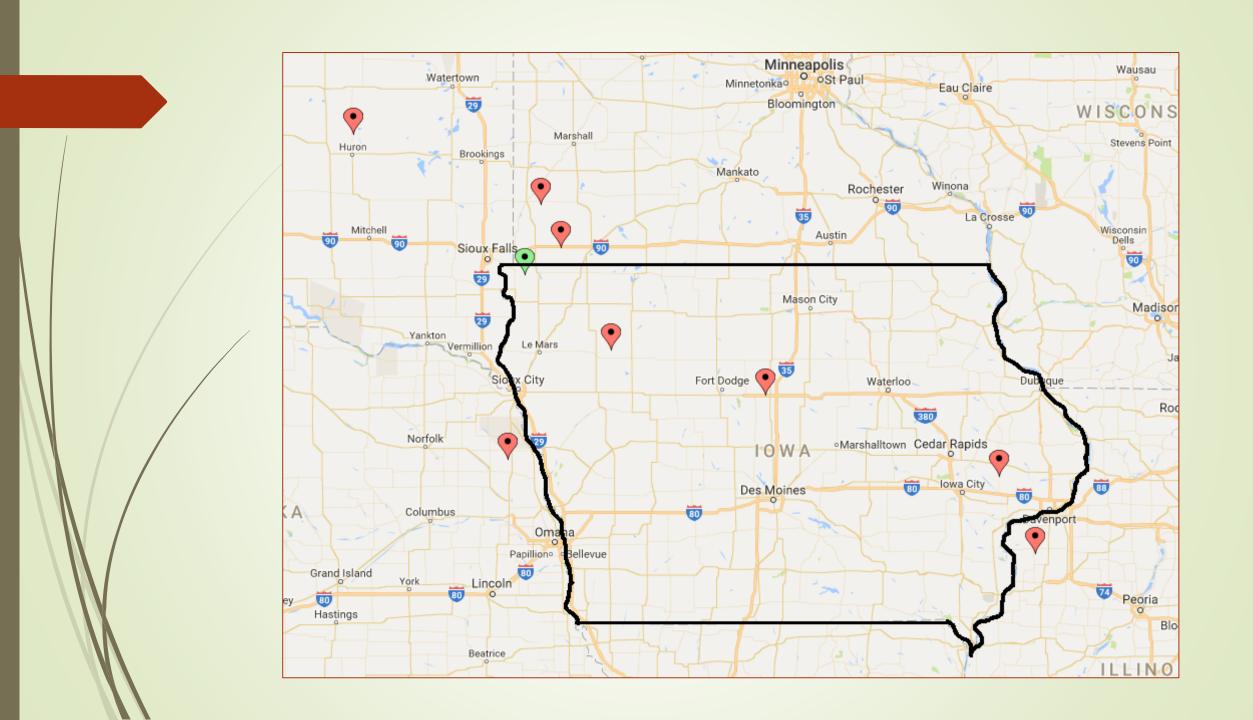
An Overview of Our FBS User Group Meeting

How Did We Organize Our Meeting?

- Meeting held in early March (9 a.m. 4 p.m.)
- First contact mailed letter with meeting details & preliminary agenda
- Prospects directed to a Google form link to register
- Collected information about their operation
- No cost to attend

A Snapshot of Our Group

- 16 individuals representing 9 different businesses
 - LattaHarris
 - **FBS**
- ► FBS Experience: Less than a year to 13+ years





Why Did We Decide to Host a User Group?

- The short answer: To learn from other FBS Users
 - Similar goals & challenges
 - Increase our face time with FBS users
 - Focused discussions, yet flexible
 - Compliments FBS support & FBS User Conference

What Did We Hope to Gain from the User Group?

- New ideas or direction for further development
- Learn from the successes and failures of others
- Find out how users handle specific challenges
- Greater awareness of capabilities and/or creative uses of FBS
- Provide useful feedback to the FBS team

How We Focused Our Discussion...

- What do you like most?
- What is your biggest challenge or frustration?
- What would you change?
- "Share an Example" specific example of something that made your operation better (report, process, etc.)
- Advice to a new user

What Were Some of the Takeaways?

- Overall
 - FBS does good job of handling multiple entities and rolling them up into a single picture
 - Production and financial information in the same system is valuable
 - 4 levels of accounting make the system more powerful
 - Reporting is an area for improvement
- Accounting (TransAction Plus)
 - Scanner interface
 - Inventory register
 - Some FBS modules are functional, but need to be more user friendly



Takeaways - Continued

- Livestock (Smart Feeder)
 - Feed budgets and rate of gain tables
 - Proper setup is crucial, but especially difficult for new users
 - Overview of Pork Dashboard
- Crops (Crop Audit)
 - Users could save time and omit mistakes by interfacing with precision farming systems
 - Proper setup is necessary





Questions or Comments

