



# Crop Audit Plus™

## Crop Management/Cost Accounting

**A tale of three grain producers — each struggling with a crop management system that does not meet his needs:**

**PRODUCER A** has a problem keeping accurate field summaries on a year-to-year basis. It's because his system defines a "field" by its current crop configuration and not by permanent physical boundaries. If he plants an 80-acre field in corn one year then decides the following year to split the field equally between corn and soybeans, his system will have created three separate fields (one 80 acres, two 40

acres) on the same plot of land in two years time.

This continual recycling of fields not only complicates his record-keeping, it breaks the continuity necessary to establish a reliable multiyear field history.

**PRODUCER B** spent considerable time setting up his system. Now he labors long and hard with its day-to-day operation. Slow data entry and the effort required for the most basic adjustments are major annoyances.

Moreover, the system won't allow him to automatically correct for discrepancies between inputs planned and inputs actually applied. As we all know, the "intended" rates for

seed and chemical applications (those reflected in planter or sprayer settings) never precisely match what actually falls on or into the soil. So if he wants accurate input records, he must program each correction manually, a tedious chore for which he has neither the time nor inclination.

**PRODUCER C** wants a detailed cost analysis on every crop so he can determine profitability by crop and by farm. He would also like to reconcile individual expenses and sales with each landlord. He can't do either because his system doesn't integrate with an accounting program.

There's no way he can match actual input costs against ap-

plications, and develop a comprehensive yet simple method for allocating machinery and labor expenses, plus other indirect costs, to each crop.

**Crop Audit Plus has the easy key to each producer's problems.**

**A** *The best field histories are built on permanent boundaries.*

Crop Audit Plus defines a field by its original boundaries. The perimeter and area remain constant year to year. They don't vary when you switch crops or enterprises, so you have total freedom to alter crop acreages within the field.

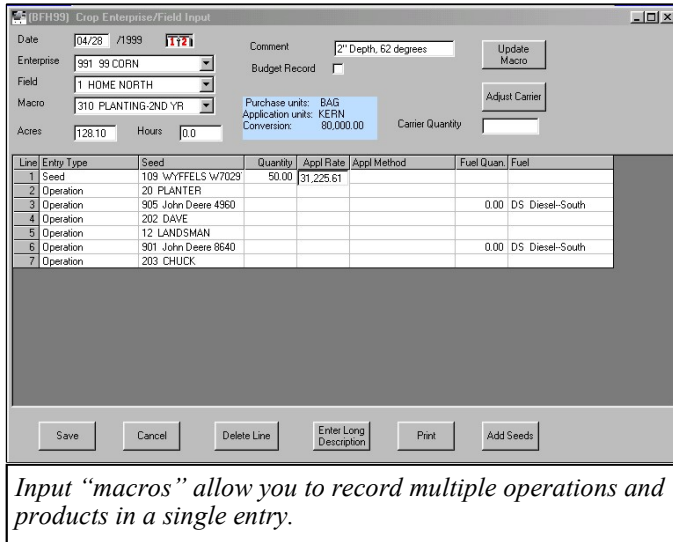
Perpetual histories give you more accurate summaries and more dependable data for sound strategic planning and precise field histories.

**B** *Data entry is simple, quick — sometimes down to one keystroke.*

The use of "macros" in Crop Audit Plus simplifies and speeds data entry. In just one step, you can recall and record a whole series of operations and applications.

For example, a single entry of a planting macro automatically updates the details of a score of items and functions, as shown in the following screen illustration.





Input "macros" allow you to record multiple operations and products in a single entry.

You'll also breeze through the adjustments needed to balance input inventories. Again, with minimum effort (only four key strokes), you'll make "global" changes that automatically correct for the unavoidable variances between planned application rates and the actual amount of seed, fertilizer or chemicals used.

### **System Integration:** **comprehensive cost analysis; true profit tracking**

Crop Audit Plus functions as a stand-alone system. But it also integrates with FBS's TransAction Plus™ accounting system. The result is a valuable set of financial data no other brand of software can deliver. It includes an integrated cost analysis on every crop, plus the means to measure profitability by both crop and farm. You can also reconcile expenses and sales with each landlord and match actual input costs against applications. And you now have a sure, instant way to allocate machinery, labor and other indirect costs to each crop. Finally, you'll appreciate the ease and flexibility of Crop Audit Plus—TransAction Plus link in automating two common scenarios:

#### 1. Store in inventory

- If you purchase seed, chemicals or fertilizer before the crop season (even in the prior accounting year), you don't have to allocate these materials to specific crops, farms or fields in TransAction Plus. A cost basis inventory is automatically created at the same time these purchases are expensed for tax purposes.
- When the materials are applied to the field, you just record in Crop Audit Plus the rate per acre in pounds, kernels, pints, etc., or the total quantity used. Costs are automatically assigned to the crop, farm and field levels.
- In inventory by location indefinitely and then sold through TransAction Plus.

#### 2. Direct entry

- You can code crop applications and even custom rate changes directly to the crop, farm and field as you record them in Transaction Plus accounting.

- TransAction Plus also allows you to record harvest data (yields, varieties, moisture) for crops sold directly out of the field.

**Boundary hunter ... easy runner ... exclusive integration.** Not even close to getting matched. And so far we've mentioned only a few reasons why Crop Audit Plus is the one for you.

### Everything you'll ever need for those vital management decisions.

You can already see that Crop Audit Plus far exceeds any ordinary field records program as a complete management discipline for planning, producing and marketing crops more profitably, more easily.

However, a constant stream of improvements from more than a decade of upgrades has kept the system state of the art. Many of the changes originated as client requests. Our purpose is to maintain a balance between ease-of-use features and power and performance capabilities. We want to be sure you spend more time where it counts—on your data, not the keyboard. Here's a sampling of those refinements:

- ✓ Compliance with USDA Restricted Use Pesticide(RUP) private applicator regulations plus Reentry Hours
- ✓ Maintains FSA farm numbers and legal description
- ✓ Built-in crop budgets help you plan cash-flow needs and project break-evens
- ✓ Field Work Order worksheets verify that the right job is done at the right time in the right field
- ✓ Perpetual seed, fertilizer and chemical inventories assure accurate charge of input costs to correct field
- ✓ Perpetual crop inventories track crops by location from harvest through sale
- ✓ Multiyear reports help identify the most productive practices or varieties across and within fields, crops and farms
- ✓ Harvest and sales automatically adjust each load by weight and moisture from user-defined shrink tables
- ✓ Multiple harvest units can track bales/tons/modules
- ✓ All reports feature drill-down spreadsheet export
- ✓ Report Generator creates custom reports and graphs
- ✓ Imports yield monitor and GIS data
- ✓ Rapid entry through production "macros" and directly through TransAction Plus accounting

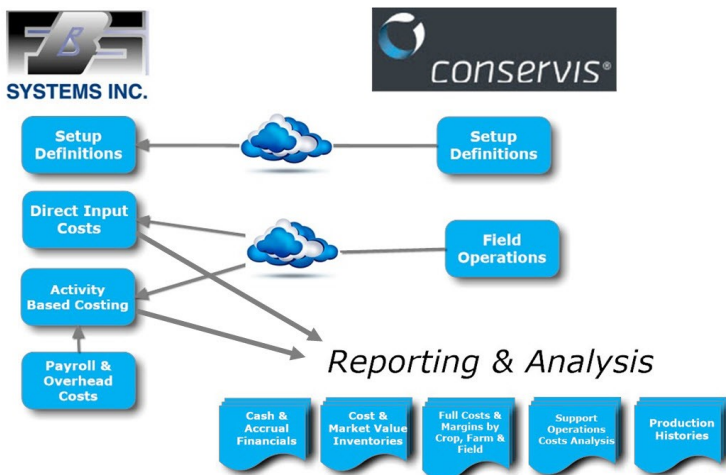
### A growing variety of field data entry solutions.

FBS's **MACH 2.0 Interface** now imports application and harvest data from these field data collection technologies into Crop Audit and the exclusive FBS integrated production/financial management system.

- |                           |                  |
|---------------------------|------------------|
| ✓ Conservis               | ✓ Granular       |
| ✓ John Deere Apex™        | ✓ Ag Leader SMS™ |
| ✓ Trimble®                | ✓ Land.db        |
| ✓ Vertical Software       | ✓ Ag Connections |
| ✓ Southern Illinois Scale | ✓ Digi-Star      |



FBS imports data from a wide range of field, agronomic and market data sources to save time, eliminate duplication and provide real-time comprehensive cost analysis and inventory control.



Now exceed MACH 2.0 through real-time, "cloud" API synchronization with Conservis for seamless integration.

"When I first tried Crop Audit in March of '84, I realized you sold a quality product — well conceived, written and supported. The years and programs since have only reinforced and heightened that opinion. FBS has been very much a part of our success in a world of narrow margins, increasing regulatory record-keeping and fleeting opportunities."

**Don Anthony, Lexington, Neb.**

"Crop Audit Plus is excellent in summarizing inputs and tracking inventories. Catching a 'double-pay' on a seed variety saved is \$5,000. The cost analysis report and the ability to track inputs by field are extremely helpful. Having all the information in one integrated package and one-step data entry greatly simplify the process. If we ever have a problem, you tech staff is always willing to help solve it."

**Daryl Ellis, Jorgensen Farms, Ideal, S.Dak.**

"Having our production records and our accounting all integrated together allows us to spend more time to doing things and less time fiddling around doing busy work. We're able to do what we need to do and still have the data we need to make production decisions."

**Mike Paustian, Walcott, Iowa**

## Others sell you software. We offer you SERVware™.

There's a difference. The software you choose to help run your farm should be thought of not as a product, but a service. True business software represents the service discipline in much the same manner as a records manager. Accountant. Financial analyst. Even an executive consultant. These are professionals you engage to enhance your management skills, minimize your production costs and build your bottom line.

Sometimes this vital aide on a paper-thin disk needs the backing of able, responsive training and support. Again, we're talking service. SERVware from FBS. Unlike ordinary software, it's service, all service, from the beginning. So, if you judge farm software solely on price, you may be settling for a mere product—like an item bought at a discount store—ignoring the singular quality that distinguishes the right choice. Service.

But don't take our word for it. Talk to our clients and order a **FREE** demo or schedule a web meeting.

**Crop Audit Plus** **\$995.00**  
For Windows 7-10

<b>Network or hosted version</b>	<b>Call for price Quote</b>
<b>Contract Module*</b>	<b>\$595.00</b>
<b>MACH 2.0 Precision Farming Interface</b>	<b>\$995.00</b>
<b>E.CLIPSE Managerial Accounting*</b>	<b>\$1495.00</b>

\*TransAction Plus required

Prices subject to change without notice.

# Compare Crop Audit Plus feature-by-feature to any other crop management system

## CAPACITY

Fields	500
Crop centers (crop/year/farm)	2000
Fields per center	300
Active projects	1200
Landlord splits (leases)	25
Landlord capacity	Unlimited
Shrink tables	50
Storage locations	400
Seeds & chemicals	1000
Fertilizers	500
Fuels	100

## CAPABILITIES

### CROP INVENTORIES

- Daily market value updates
- By storage location
- By commodity/owner

### OPERATIONS

- Can separate tractor, implement or operator
- Custom rates by acre, hour, mile or unit
- Tracks irrigation costs
- Custom machinery charges
- Allows scouting entries (pest, populations, etc.)

### APPLICATIONS

- Globally adjust tank mixes using carriers
- Two simultaneous quantities
- Stores application method and comments
- Stores fertilizer analysis
- Records reentry intervals
- Cost-basis, perpetual inventories
- Multiple pricing options

### MISCELLANEOUS

- Stores rainfall, soil/leaf tissue tests and fertilizer recommendations
- Budget records generate buying requirements, work schedules, enterprise budgets, and convert to actual
- Macro data entry
- Allows global adjustment to balance input inventories
- Links purchases, sales and inventories from TransAction Plus
- Links with optional Contract Module
- Overhead allocation table
- Harvest stored by variety, ticket, field, crop and storage location

## REPORTS

- Crop History
- Field History
- Cost Analysis
- Crop Input Inventory
- Matrix Inventory
- RUP Chemical Applications
- Field Summary
- Investment in Growing Crops
- Field Work Orders
- Report Generator
- Landlord Report
- Project Reports
- Project Performance
- Report by Task

## Integration — the easiest route to a sure handle on production costs

Do you know your exact cost of raising crops or livestock? If not, you could be losing a fortune in needless expenses.

Perhaps you do have some fix on these costs, but ask yourself: Do I always get the data in time to be helpful? Can I count on the accuracy? How many different programs am I using to get these numbers?

There's a simple solution: Integrated production-financial record-keeping, in which component modules share information. The key benefit is a cost-accounting capability that gives you complete, precise information the instant you need it. The only thing better is a full-time staff of accountants on your farm.

Yet you needn't be an accountant to run an integrated system. It's easier than you think. For example, interlinked modules function seamlessly as one unit. You only have to enter data one time. If you're operating three separate programs stand-alone, you know the advantage here. Just one time-saving convenience among a score of others.

Now, where to turn for a fully integrated management information system? We pioneered the concept 18 years ago and have taken it to levels that may never be matched. Build the system that does the job for you with these modules:

- |                                    |   |   |
|------------------------------------|---|---|
| • <b>Scanner Interface</b>         | • <b>Payroll Register</b>                       | • <b>Inter-company Transactions/Consolidation</b> |
| • <b>Depreciation</b>              | • <b>Accounts Payable</b>                       | • <b>Accounts Receivable</b>                      |
| • <b>Smart Feeder</b>              | • <b>Crop Audit</b>                             | • <b>Contracts</b>                                |
| • <b>Spreadsheet Import/Export</b> | • <b>Payroll E.CLIPSE Managerial Accounting</b> | • <b>Report Generator</b>                         |
|                                    |   | • <b>Asset Register</b>                           |



(BFH99) Field History Report													
	MITH CORN	MITH CORN	MITH CORN	MITH CORN	MITH CORN	Average		MITH CORN	MITH CORN	MITH CORN	MITH CORN	MITH CORN	Average
SUTAN 6.7E	0.0	0.0	0.0	0.0	1.4	1.4	DRY/BU 99	\$0.05	\$0.00	\$0.00	\$0.00	\$0.00	\$0.05
ACCENT SP (OZ)	0.0	0.7	0.0	0.0	0.7	0.7	CATCH W/AG	\$4.50	\$0.00	\$0.00	\$0.00	\$0.00	\$4.50
SOLUTION 28	0.0	0.0	0.0	0.0	7.3	7.3	CHISEL PLOV	\$7.20	\$0.00	\$0.00	\$0.00	\$0.00	\$7.20
CROP OIL	0.7	0.6	0.0	0.0	2.7	0.7	ANHYDR. AP	\$0.00	\$3.20	\$3.20	\$0.00	\$4.20	\$3.53
BUCTRIL	0.0	0.0	1.3	0.0	1.0	1.1	DISK	\$0.00	\$0.00	\$0.00	\$0.00	\$6.00	\$6.00
AATREX DF	0.0	0.0	0.0	0.0	0.5	0.5	LANDSMAN	\$5.00	\$5.00	\$5.00	\$5.00	\$5.00	\$5.00
COUNTER 15G	0.0	0.0	0.0	7.0	0.0	7.0	PLANTER	\$9.50	\$9.50	\$9.50	\$0.00	\$9.50	\$9.50
DUAL 8E	0.0	0.0	2.5	2.1	0.0	2.3	BOOM SPRA	\$2.60	\$2.60	\$2.60	\$2.60	\$2.60	\$2.60
BUCTRIL/ATRAZINE	0.0	0.0	0.0	2.0	0.0	2.0	DRYING/POI	\$0.00	\$0.00	\$0.00	\$0.00	\$0.02	\$0.02
SENCOR SOLUPAK	0.0	0.0	1.3	0.0	0.0	1.3	HAUL STORE	\$0.15	\$0.15	\$0.15	\$0.15	\$0.15	\$0.15
DUAL II	0.0	2.0	0.0	0.0	0.0	2.0	CORN COMB	\$23.00	\$23.00	\$23.00	\$23.00	\$23.00	\$23.00
CLARITY	1.6	12.0	0.0	0.0	0.0	6.9	John Deere 8	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
LEADOFF BULK	0.2	0.0	0.0	0.0	0.0	0.2	JOEL McCR	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
LORSBAN 4E								\$0.00	\$0.00	\$5.00	\$5.00	\$0.00	\$5.00
BASIS GOLD								\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
AMMONIUM SULFATE								\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
								\$0.00	\$0.00	\$0.05	\$0.00	\$0.00	\$0.05
								\$0.00	\$0.00	\$0.12	\$0.00	\$0.00	\$0.12
							DAVE MCCA	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$ per acre:	\$85	\$34	\$35	\$26	\$16	\$39	\$ per acre:	\$84	\$71	\$120	\$63	\$103	\$86
Seed Rates							Harvest Yield						
DEKALB 646	0.0	0.0	0.0	0.0	26,412.7	26,412.7		0.0	0.0	0.0	0.0	132.4	132.4
WYFFELS W7075TC	0.0	0.0	0.0	0.0	28,235.3	28,235.3		0.0	0.0	0.0	0.0	132.4	132.4
PIONEER 3417	0.0	0.0	0.0	28,220.0	0.0	28,220.0		0.0	0.0	0.0	181.5	0.0	181.5
DEKALB 626	0.0	0.0	26,171.4	0.0									
NOVARTIS N68008T	0.0	33,027.5	0.0	0.0									
ASGROW RX770	0.0	32,000.0	0.0	0.0									
PIONEER 3489 80	0.0	34,072.7	0.0	0.0									
PIONEER 3489 60	0.0	0.0	0.0	0.0									
WYFFELS W7115TC	32,592.6	0.0	0.0	0.0									
WYFFELS W6779TC	33,333.3	0.0	0.0	0.0									
10 Average:	32,820.5	32,674.0	34,828.9	28,220.0	26,800.0								
\$ per acre:	\$41	\$34	\$33	\$25	\$16								

The Field History Report concisely depicts all activity within a single field over multiple growing seasons.

15 Key Reports— all the critical data you need— easy to read, sort and modify on the fly.

(NPC99) Crop History Report													
Harvest		Operations		Irrigation		Fertilizer		Chemicals		Seed		Summary	
Date	Actual	Chem.	Chemical Desc.	Field	Field Desc	Acres	Purch Quan.	Units	Unit Price	Value	Sou		
06/05/1998	Actual	96	AQUAGENE 90		McCRORY BOTTOM	125.20	0.500	GAL	13.38	6.69			
06/05/1998	Actual	107	AMMONIUM SULFA	5	McCRORY BOTTOM	125.20	51.000	LB	0.24	12.34			
06/05/1998	Actual	145	CLARITY	40	PASTURE #1	50.00	6.800	GAL	80.45	547.07			
06/05/1998	Actual	94	ACCENT SP (OZ)	40	PASTURE #1	50.00	18.350	OZ	37.15	681.70			Bud
06/05/1998	Actual		AQUAGENE 90	40	PASTURE #1	50.00	2.000	GAL	13.39	26.78			
04/25/1998	Actual	21	DUAL II	11	PAULS	191.30	59.900	GAL	72.94	4,369.16			
04/25/1998	Actual	46	LV 400 (2,4-D)	11	PAULS	191.30	24.000	GAL	14.56	349.52			
04/25/1998	Actual	4	ATRAZINE	11	PAULS	191.30	48.000	GAL	12.59	604.20			
04/25/1998	Actual	15	CROP OIL	11	PAULS	191.30	48.000	GAL	3.48	166.90			
		94	ACCENT SP (OZ)			391.50	37.230	OZ	33.41	1,243.83			
		107	AMMONIUM SULFA			426.40	459.000	LB	0.24	111.04			
		96	AQUAGENE 90			391.50	3.490	GAL	13.39	46.73			
		4	ATRAZINE			191.30	48.000	GAL	12.59	604.20			
		145	CLARITY			591.60	74.440	GAL	80.45	5,988.82			
		15	CROP OIL			232.10	59.000	GAL	3.60	212.69			
			DUAL II			611.40	170.930	GAL	66.76	11,411.79			
			LV 400 (2,4-D)			455.20	54.354	GAL	14.16	769.41			
			ROUNDUP ULTRA			84.90	13.500	GAL	52.02	702.27			
Total Chemicals						3,375.90	919.944		22.93	21,090.78			

Handy tabs allow quick viewing of selected crops, fields and inputs in the highly flexible Crop History Report.

Crop Inventories by crop, location and even genetic traits integrate with harvesting and accounting activities.

Description	Wet Quan.	Dry Quan.	Value	Unit Price
Beginning Inventory	0.000	0.000	0.00	0.0000
Additions to Inventory				
Harvest	96,593.274	95,801.356	191,602.71	2.0000
Purchases	7,988.000	7,988.000	18,302.30	2.2912
Transferred In	10,821.428	10,821.422	16,232.14	1.5000
Adjustments (+)	0.000	0.000	0.00	0.0000
Total Additions	115,402.702	114,610.778	226,137.15	1.9731
Deductions from Inventory				
Sales	31,788.000	31,788.000	48,582.00	1.5283
Transferred Out	10,821.428	10,821.422	16,232.14	1.5000
Adjustments (-)	0.000	0.000	0.00	0.0000
Total Subtractions	42,609.428	42,609.422	64,814.14	1.5211
Ending Inventory	72,793.274	72,001.356	171,003.22	2.3750
EAST BEHLEN	14,097.463	14,451.331	32,717.43	2.2640
WEST BEHLEN	14,070.346	13,873.091	32,518.61	2.3440
BIG BEHLEN	43,862.037	42,913.512	94,941.83	2.2124
HOG FEED BIN	763.428	763.422	1,145.14	1.5000
Ending Inventory	72,793.274	72,001.356	171,003.22	2.3750

Chemical Application Report complies with most states' private applicator Restricted Use Pesticide records.

Chemical Application Report					
Crop	Location	Chemical	EPA Number	Acres	
Corn	2005	MARKSMAN	55947-39	118.50	
Corn	THE 120	MARKSMAN	55947-39	71.40	
Corn	W. OF MAID'S RUN	MARKSMAN	55947-39		
Corn	2005	BASIS GOLD		164.00	
Corn	EAST MAID'S RUN	CROP OIL	EXEMPT	164.00	
Corn	EAST MAID'S RUN	AMMONIUM SULFATE	EXEMPT	164.00	
Corn	2005	BASIS GOLD		71.40	
Corn	W. OF MAID'S RUN	CROP OIL	EXEMPT	71.40	
Corn	W. OF MAID'S RUN	AMMONIUM SULFATE	EXEMPT	71.40	
Corn	2005	CLARITY	55947-46	7.00	
Corn	KINKAID	BASIS GOLD		7.00	
Corn		AMMONIUM SULFATE	EXEMPT	7.00	
Corn		CROP OIL	EXEMPT	7.00	

(NPC99) Crop Cost Analysis						
	SHARE	99 CORN	99 BEANS	99 SMITH CORN	99 SMITH BEANS	Totals
<b>GROSS REVENUE</b>						
Crop Sales	100.00	0.00	0.00	0.00	0.00	0.00
Internal Transfers	100.00	48,582.00	0.00	0.00	0.00	48,582.00
Government Payments	100.00	66,360.98	21,306.48	0.00	0.00	87,667.46
Hedging Income	100.00	0.00	17,286.60	0.00	0.00	17,286.60
Crop Insur. Proceeds	100.00	0.00	0.00	0.00	0.00	0.00
Unsold inventory	100.00	128,026.71	139,891.98	23,843.46	21,600.00	313,362.15
<b>Total GROSS REVENUE</b>		<b>242,969.69</b>	<b>178,485.06</b>	<b>23,843.46</b>	<b>21,600.00</b>	<b>466,898.21</b>
<b>DIRECT EXPENSE</b>						
Fertilizer	100.00	15,168.30	6,175.33	0.00		
Herbicides	100.00	14,810.23	18,189.39	8,185.56		
Insecticides	100.00	0.00	0.00	0.00		
Fungicides	100.00	0.00	0.00	0.00		
Nematicides	100.00					
Other chemicals	100.00					
Seed	100.00	23,961.14	10,983.69	1,461.69		
<b>Total DIRECT EXPENSE</b>		<b>53,939.67</b>	<b>25,348.41</b>	<b>8,550.45</b>		
<b>SERVICE CENTERS</b>						
Shop	100.00	9,361.14	25,893.16	3,445.82		
Grain Equipment	100.00	22,900.00	10,983.69	1,461.69		
Crop Employees	100.00	32,104.00	25,893.16	3,445.82		
Power Units	100.00	13,618.27	10,983.69	1,461.69		
<b>Total SERVICE CENTERS</b>		<b>77,982.43</b>	<b>64,684.26</b>	<b>8,550.45</b>		
<b>PRODUCTION PROFIT</b>						
		111,047.55	74,595.16	3,662.74		
<b>COST OF PRODUCTION</b>						
		131,922.14	103,889.90	20,180.72		
<b>OPERATING PROFIT</b>						
		111,047.55	74,595.16	3,662.74		

Industry standard cost analysis reports integrate production and accounting and automatically allocate inputs and overhead.

Bottom line?  
If you demand profit from your crops but don't want to spend a lifetime in front of your computer, Crop Audit Plus is the answer.

(NPC99) Crop Cost Analysis					
	SHARE	ACTUAL VALUE	% of TOTAL	ACTUAL PER BU	ACTUAL PER ACRE
<b>GROSS REVENUE</b>					
Crop Sales	100.00	0.00	0.00		0.00
Internal Transfers	100.00	48,582.00	23.03	1.53	77.86
Government Payments	100.00	66,360.98	31.46	0.69	106.35
Hedging Income	100.00	0.00	0.00	0.00	0.00
Crop Insur. Proceeds	100.00	0.00	0.00		0.00
Unsold inventory	100.00	96,020.03	45.52	1.50	153.88
<b>Total GROSS REVENUE</b>		<b>210,963.01</b>	<b>100.00</b>	<b>2.20</b>	<b>338.08</b>
<b>DIRECT EXPENSE</b>					
Fertilizer	100.00	15,168.30	28.12	0.16	24.31
Herbicides	100.00	14,810.23	27.46	0.15	23.73
Insecticides	100.00	0.00	0.00	0.00	0.00
Fungicides	100.00	0.00	0.00	0.00	0.00
Nematicides	100.00	0.00	0.00	0.00	0.00
Other chemicals	100.00	0.00	0.00	0.00	0.00
Seed	100.00	23,961.14	11.36	0.25	38.40
<b>Total DIRECT EXPENSE</b>		<b>53,939.67</b>	<b>25.57</b>	<b>0.56</b>	<b>86.44</b>
<b>SERVICE CENTERS</b>					
Shop	100.00	22,900.00	10.85	0.10	15.00
Grain Equipment	100.00	22,900.00	29.37	0.24	36.70
Crop Employees	100.00	32,104.00	41.17	0.34	51.45
Power Units	100.00	13,618.27	17.46	0.14	21.82
<b>Total SERVICE CENTERS</b>		<b>77,982.43</b>	<b>36.81</b>	<b>0.81</b>	<b>124.97</b>
<b>PRODUCTION PROFIT</b>					
		111,047.55	52.64	0.90	138.11
<b>COST OF PRODUCTION</b>					
		131,922.14	62.54	1.10	163.15
<b>OPERATING PROFIT</b>					
		111,047.55	52.64	0.90	138.11

Drill down to cost allocation detail

(NPC99) Print: Crop Insurance						
Date	Location	Acres	Wet Bushels	Dry Bushels	Yield	Commodity
09/20/1999	THE 120	39.51	6,423.019	6,357.254	160.902	Corn
Section: SECTION 15						
Township: T.13N.-R.3W.						
FSA #: 2005						
09/20/1999	THE 120	78.99	12,842.185	12,710.695	160.915	Corn
Section: SECTION 15						
Township: T.13N.-R.3W.						
FSA #: 2005						
09/17/1999	W. OF MAID'S RUN	33.70	5,158.288	5,142.964	152.610	Corn
Section: SECTION 14						
Township: T.13N.-R.3W.						
FSA #: 2005						

Design your own custom reports (like this Crop Insurance Summary) using Microsoft Access® or the built-in Report Generator.

(NPC99) Chemical Inventory Report						
Chemical	Date	Entry Type	Purch Q	Unit	Unit Price	Value
MARKSMAN	06/24/1999	Purchase	50.000	GAL	30.4950	1,524.75
MARKSMAN	05/21/1999	Application	48.000	GAL	30.1875	1,449.00
MARKSMAN	05/21/1999	Application	2.000	GAL	30.1900	60.38
MARKSMAN		Beg. Inv.	3.010	GAL	25.0797	75.49
MARKSMAN		Purchases	50.000	GAL	30.4950	1,524.75
MARKSMAN		Adjust(+)	0.000	GAL	0.0000	0.00
MARKSMAN		Applications	50.000	GAL	30.1875	1,509.38
MARKSMAN		Adjust(-)	0.000	GAL	0.0000	0.00
MARKSMAN		Ending Inv.	3.010	GAL	30.1861	90.88

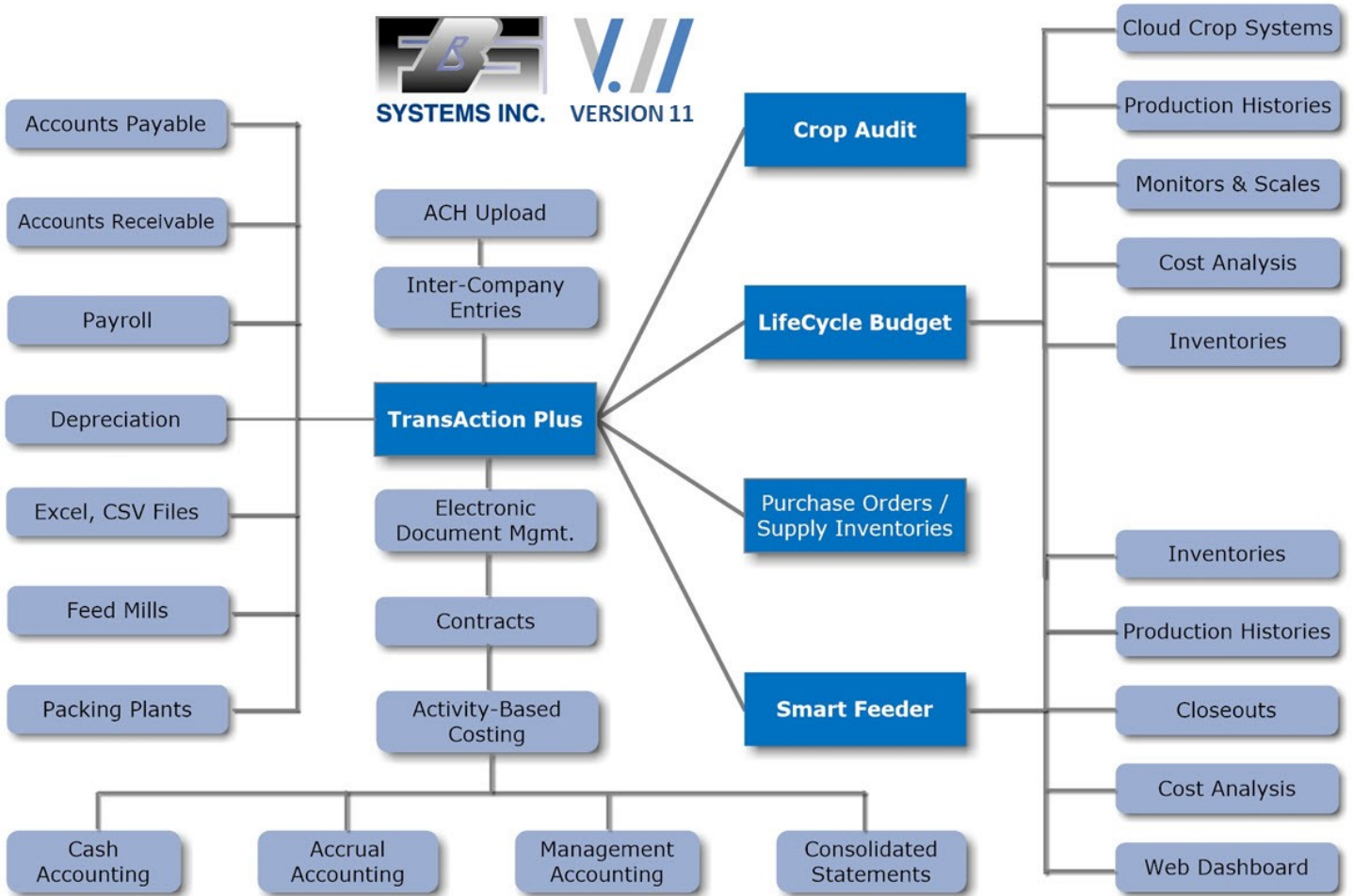
Cost-basis inventory system automatically ties out input purchases with field applications.

(NPC99) Field Summary Report												
Ent.	Field	Acres	Seed	Chemical	Fertilizer	Operations	Total	BU	Value	BU/Acre	Exp/Acre	Exp/BU
991	1	113.10	5,031.41	3,042.74	2,289.32	4,894.30	15,257.77	13,961.44	27,922.89	123.44	134.91	1.09
991	10	118.50	5,057.04	3,599.21	2,848.34	5,972.40	17,476.99	19,067.95	38,135.90	160.91	147.49	0.92
991	12	71.40	3,274.13	2,021.49	1,786.20	3,471.60					147.81	0.97
991	13	164.00	7,394.95	4,134.16	3,870.55	8,848.40					147.85	0.85
991	14	150.00	2,993.14	1,863.30	4,373.89	6,885.00					107.44	0.71
991	26	7.00	210.51	149.33	0.00	280.70					91.51	1.17
991		624.00	23,961.18	14,810.23	15,168.30	30,352.40					135.08	0.88
Total		624.00	23,961.18	14,810.23	15,168.30	30,352.40					135.08	0.88

"Spreadsheet style" reports permit "drag and drop" data manipulation and easy export to other programs.



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