

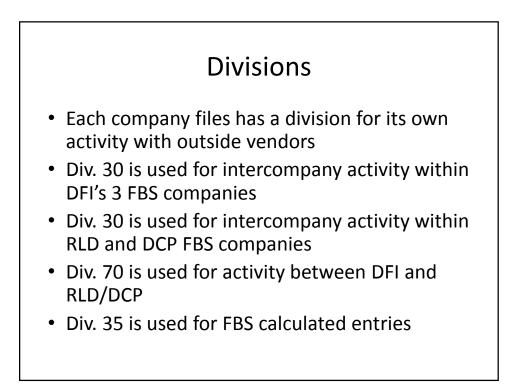
How Dykhuis Farms, Inc. prepares Cost Build Ups for a Frost, PLLC audit



- Based in Holland, MI
- 16,000 sows farrow to finish
- Sows are all on family owed and DFI managed sites
- Most of our finishing uses contract growers in MI and IN
- All of our feed is toll milled
- Crops are raised in a Partnership, no crops in DFI

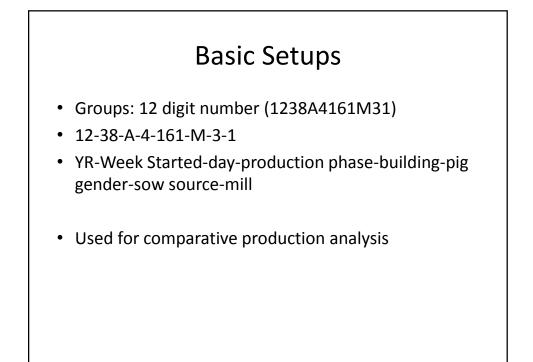
## Our Setup in FBS

- 3 Entities: DFI, RLD, DCP
- We use multiple company files in FBS
  - DFI-INC (people, admin, equipment, anything not pigs)
  - DFI-MI (Sows, Gilts, MI finishing)
  - DFI-IN (IN Finishing)
  - RLD (farm real estate)
  - DCP (Crops)



## **Basic Setups**

- Ledgers/Vendors/Report Macros/Ration codes/Ingredient codes
  - Same Across all company files
- Centers are unique to company
  - Follow same logic everywhere
    - Production Center are 4 digits (1604)
    - WIP Center = W+Production Center code (W1604)
    - Facility center = F+Production Center code (F1604)
  - Locations use Center root #
    - Center 1604 has 2 1,000 head buildings (1601, 1602)



Audit Reports			
Use a percent of each Div. Division range Start of fiscal year Ending date for report Columns to include Use date cash exchanged Report type Report definition Inventory Register Companies to include Periods to print (1-50) Print lines with zero amount Print lenes with zero amount Print lenes with zero amount Print lenes with zero amount Include Net Change line Include Net Change line	12.0.15.30.70   01/01/2012   12/31/2012   7 YTD by Company   1 Use entries in time period   2 Financial Report   0 Use ledger accounts   1 Include IF present   1.2.3   1	15 Dykhuis Farms, Inc. 30 Intercompany Transfe 35 System Auto Entries 70 DFIRLD	
Ignore Division Fiscal Year Examine report on screen	다 덕	Report Macro Options © Do nothing C Update macro C Save as new macro	

Audit Reports			
Use a percent of each Div.	E		
Division range	1,2,3,15,30,70	15 Dykhuis Farms, Inc.	
Center range	0-222222	30 Intercompany Transfe 35 System Auto Entries	
Columns to include	A YTD by Company	70 DFIRLD	
LCB Scenario	1 First Scenario		
Start of fiscal year	01/01/2012		
Beginning month	01/01/2013		
Ending month	12/31/2012		
Use date cash exchanged	1 Use entries in time period 🔹		
Report type	2 Financial Report		
Report definition	0 Use ledger accounts 🔹		
Companies to include	1,2,3		
Periods to print (1-50)	1		
Print lines with zero amount	$\overline{\mathbf{v}}$		
Print ledger numbers			
Include hidden rows		Report Macro Options	
Examine report on screen		C Update macro	
		C Save as new macro	
		C Save after report runs	
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## **Cost Build Ups**

- AKA: Hog inventory value testing
- Balance Sheet has total hog value
- WIP Change Report show by center
  - Head Count
  - Value/head
  - Total Value
- I add to the WIP report weaning date of each center (all our centers are all-in all-out)

