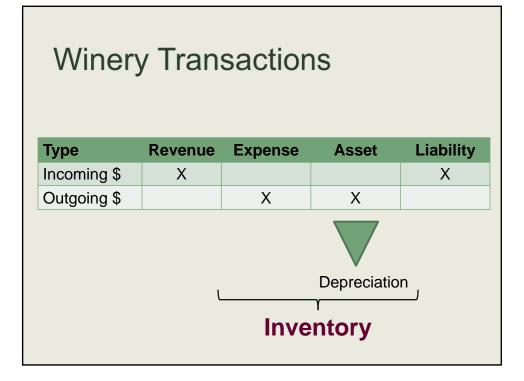
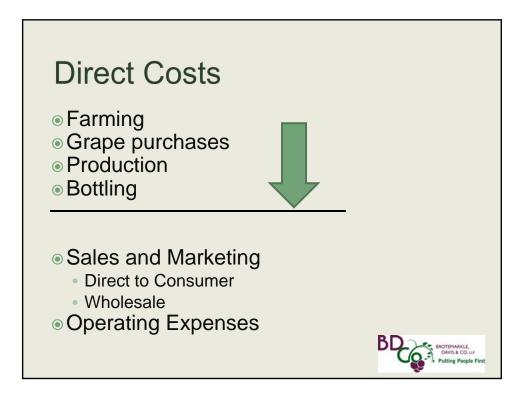


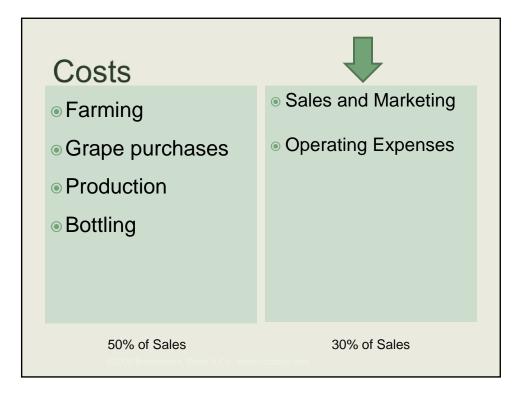
How do	o they c	ompare	?
Business Model	Income Statement	Balance Sheet	Cash Flow
Vineyard, Production, Sales	Highest Margins	Heavy Asset investment (land, equipment)	Negative in early years
Production, Sales	High Margin	Medium Asset investment (equipment)	More steady
Sales	Lower Margins	Light Asset investment (bottled inventory)	Positive cash flow early

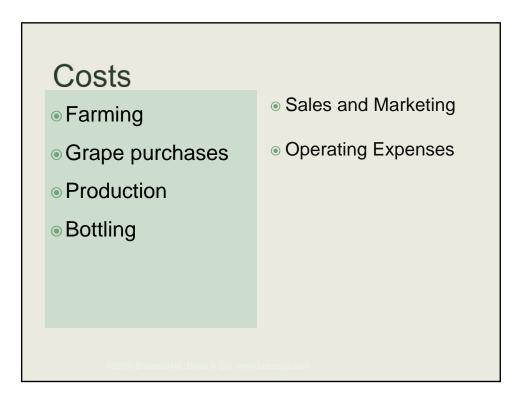
Product	Income Statement	Balance Sheet	Cash Flow
Red	Price/volume	Higher inventory values	Longer gap between costs and revenue
White	Price/volume	Lower inventory values	Faster time to market

		ense A	sset	Liability
ncoming \$ X	(Х
Dutgoing \$	X		Х	

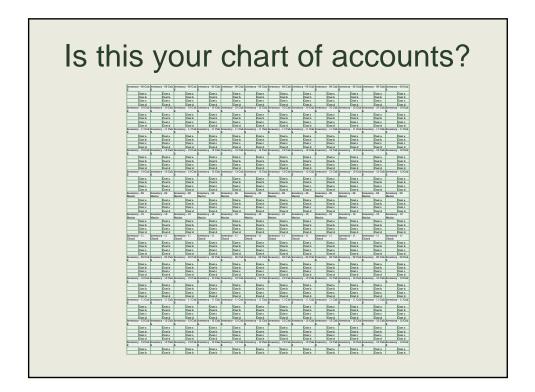


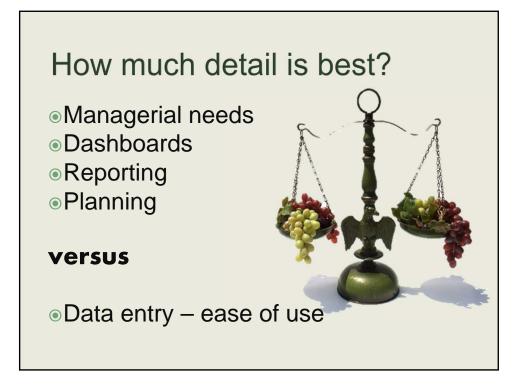


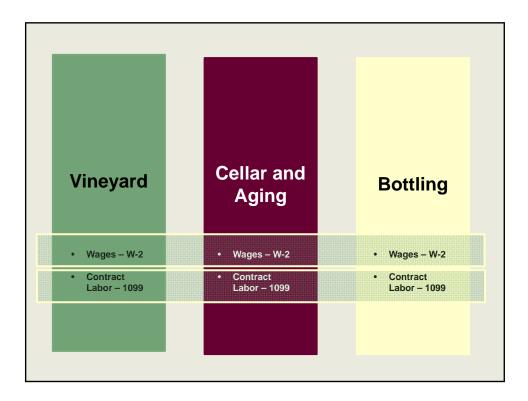








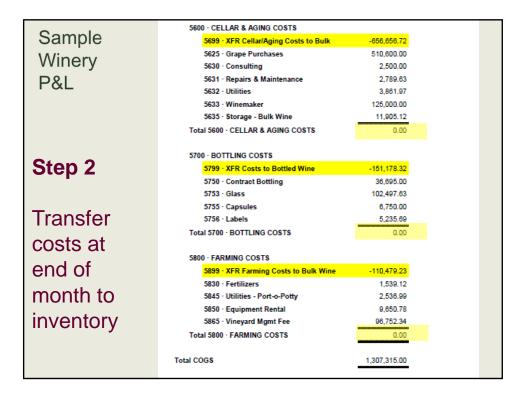


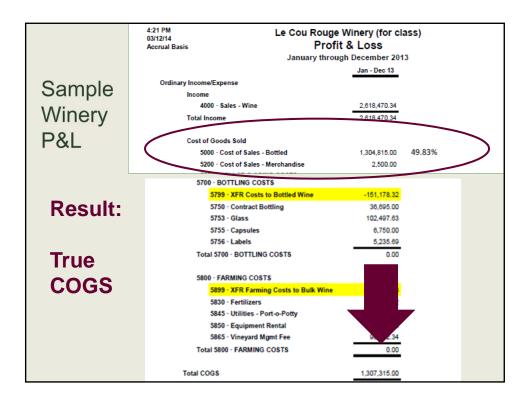


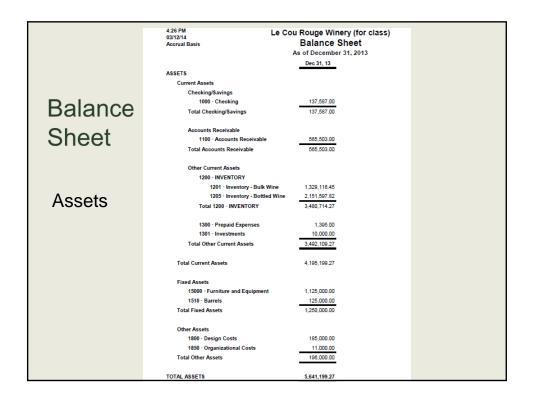
		ge Winery (for cl	ass)	
	Accrual Basis Pro	ofit & Loss		
	January th	ough December 201	3	
		Jan - Dec 13		
	Ordinary Income/Expense			
	Income			
0	4000 · Sales - Wine	2,618,470.34		
Sample	Total Income	2,618,470.34		
Winery	Cost of Goods Sold			
vvinery	5000 · Cost of Sales - Bottled	1,304,815.00	49.83%	
	5200 · Cost of Sales - Merchandise	2,500.00		
P&L	5600 · CELLAR & AGING COSTS			
	5625 · Grape Purchases	510,600.00		
	5630 - Consulting	2,500.00		
	5631 · Repairs & Maintenance	2,789.63		
	5632 · Utilities	3,861.97		
Stop 1	5633 · Winemaker	125,000.00		
Step 1	5635 · Storage - Bulk Wine	11,905.12		
•	Total 5600 · CELLAR & AGING COSTS	656,656.72		
	5700 · BOTTLING COSTS			
	5750 · Contract Bottling	36,695.00		
	5753 · Glass	102,497.63		
	5755 · Capsules	6,750.00		
	5756 · Labels	5,235.69		
	Total 5700 · BOTTLING COSTS	151,178.32		
	5800 · FARMING COSTS			
	5830 · Fertilizers	1,539.12		
	5845 · Utilities - Port-o-Potty	2,536.99		
	5850 · Equipment Rental	9,650.78		
	5865 · Vineyard Mgmt Fee	96,752.34		
	Total 5800 · FARMING COSTS	110,479.23		

	5600 · CELLAR & AGING COSTS		
Sample	5625 · Grape Purchases	510,600.00	
Winery	5630 · Consulting	2,500.00	
	5631 · Repairs & Maintenance	2,789.63	
P&L	5632 · Utilities	3,861.97	
	5633 · Winemaker	125,000.00	
	5635 · Storage - Bulk Wine	11,905.12	
	Total 5600 · CELLAR & AGING COSTS	656,656.72	
Stop 1	5700 · BOTTLING COSTS		
Step 1	5750 · Contract Bottling	36,695.00	
	5753 · Glass	102,497.63	
	5755 · Capsules	6,750.00	
	5756 · Labels	5,235.69	
Capture costs	Total 5700 · BOTTLING COSTS	151,178.32	
on your	5800 · FARMING COSTS		
monthly	5830 · Fertilizers	1,539.12	
monthly	5845 · Utilities - Port-o-Potty	2,536.99	
incomo	5850 · Equipment Rental	9,650.78	
income	5865 · Vineyard Mgmt Fee	96,752.34	
statement	Total 5800 · FARMING COSTS	110,479.23	
Statomont	Total COGS	2,225,629.27	_
	Gross Profit	392,841.07	15.0%

Sample Winery P&L	Accrual Basis Pro	ge Winery (for class) fit & Loss ough December 2013 Jan - Dec 13 2.018,470.34 2.018,470.34
Step 2	Cost of Goods Sold 5000 · Cost of Sales - Bottled 5200 · Cost of Sales - Merchandise 5600 · CELLAR & AGINO COSTS 5699 · XFR Cellar/Aging Costs to Bulk 5625 · Grape Purchases 5630 · Consulting 5631 · Repairs & Maintenance 5632 · Utilities	1,304,815.00 49,83% 2,500.00 -656,656.72 510,600.00 2,769,63 3,881,97
	5633 - Winemaker 5635 - Storage - Bulk Wine Total 5600 - CELLAR & AGING COSTS 5700 - BOTTLING COSTS 5799 - XFR Costs to Bottled Wine 5750 - Contract Bottling 5753 - Class 5755 - Capsules	125,000.00 11,905.12 0.00 -151,178.32 36,895.00 102,497.63 6,750.00 5,726.69
	5756 · Labels Total 5700 · BOTTLING COSTS 5800 · FARMING COSTS <mark>5899 · XFR Farming Costs to Bulk Wine</mark> 5830 · Fertilizers 5845 · Utilities - Port-o-Potty	6,235.69 0.00 • -110,479.23 1,539.12 2,536.99

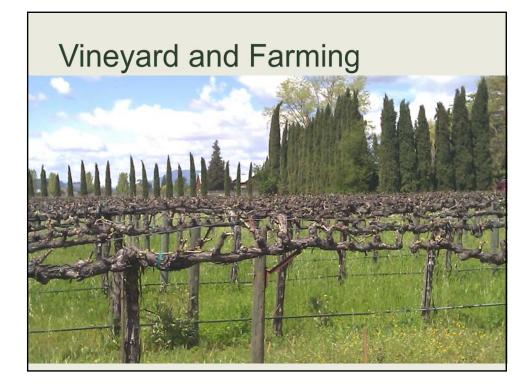






	Other Current Assets		
	1200 · INVENTORY		
	1201 · Inventory - Bulk Wine	1,329,116.45	
Delever	1205 · Inventory - Bottled Wine	2,151,597.82	
Balance	Total 1200 · INVENTORY	3,480,714.27	
Chaot			
Sheet	1300 · Prepaid Expenses	1,395.00	
	1301 · Investments	10,000.00	
	Total Other Current Assets	3,492,109.27	
	Total Current Assets	4,195,199.27	
Assets			
A33613	Fixed Assets		
	15000 · Furniture and Equipment	1,125,000.00	
	1510 · Barrels	125,000.00	
	Total Fixed Assets	1,250,000.00	
	Other Assets		
	1800 · Design Costs	185,000.00	
	1850 · Organizational Costs	11,000.00	
	Total Other Assets	196,000.00	
	TOTAL ASSETS	5,641,199.27	

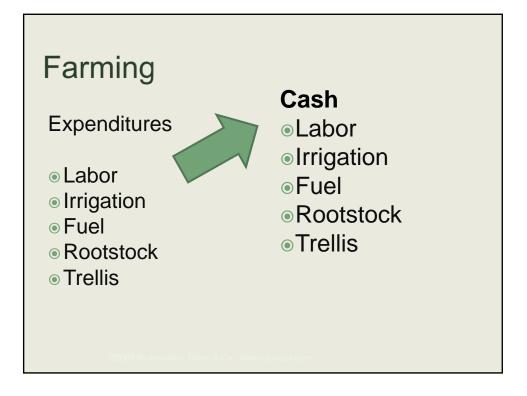
	4:26 PM 03/12/14 Accrual Basis	Le Cou Rouge Winery (for class) Balance Sheet As of December 31, 2013 Dec 31, 13	
	LIABILITIES & EQUITY		
	Liabilities		
Delever	Current Liabilities		
Balance	Accounts Payable		
	2000 · Accounts Payable	436,184.93	
Sheet	Total Accounts Payable	436,184.93	
	Other Current Liabilities		
	2200 · Accrued Expense	s 74,758.00	
	2500 · Line of Credit	2,112,184.00	
	Total Other Current Liabilitie	s 2,186,940.00	
Liabilities and	Total Current Liabilities	2,623,124.93	
Equit.	Long Term Liabilities		
Equity	2510 · Notes Payable	1,240,256.00	
	2520 · Note payable member		
	Total Long Term Liabilities	1,286,952.00	
	Total Liabilities	3,910,076.93	
No impact	Equity		
	3000 · Member's Capital	800,000.00	
	3005 · Opening Balance Equity	-53,002.00	
	3900 · Retained Earnings	596,388.92	
	Net Income	387,735.42	
	Total Equity	1,731,122.34	
	TOTAL LIABILITIES & EQUITY	5,641,199.27	

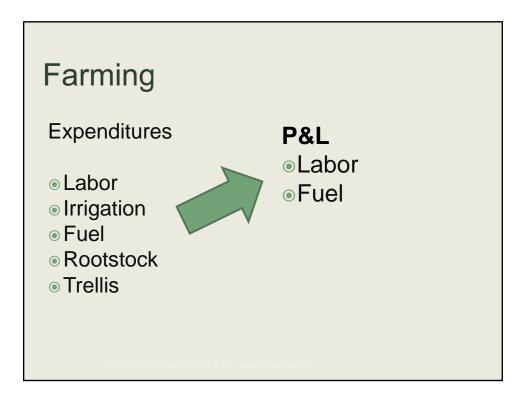


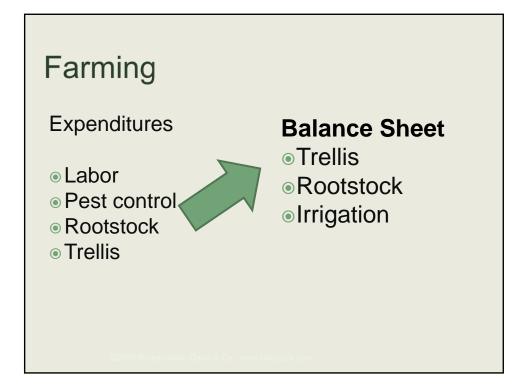
Farming

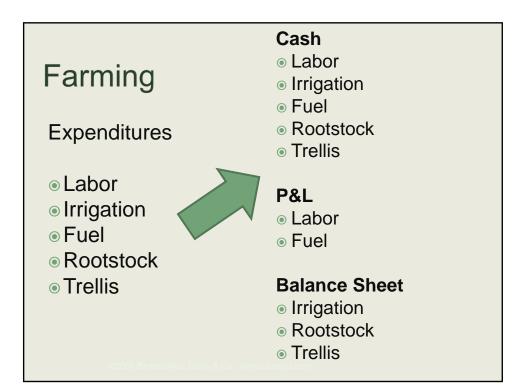
- Machinery
- Trellis
- Irrigation
- LaborFuel and maintenance
- Supplies



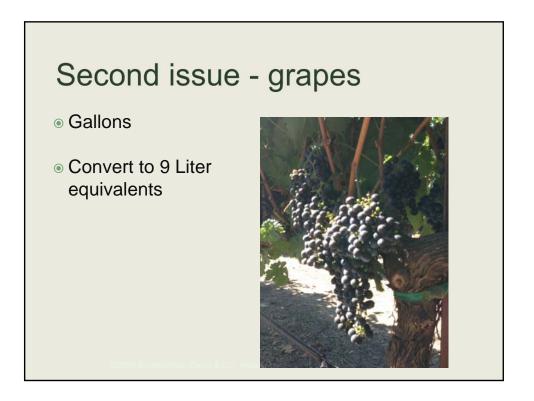


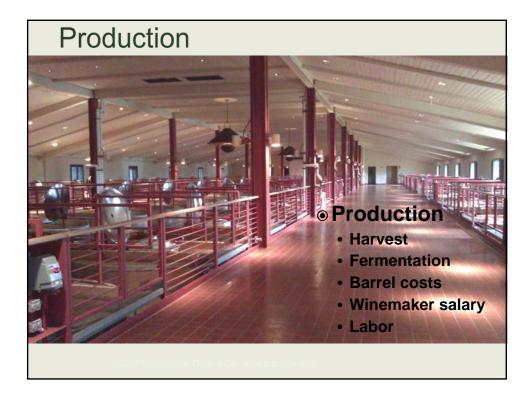




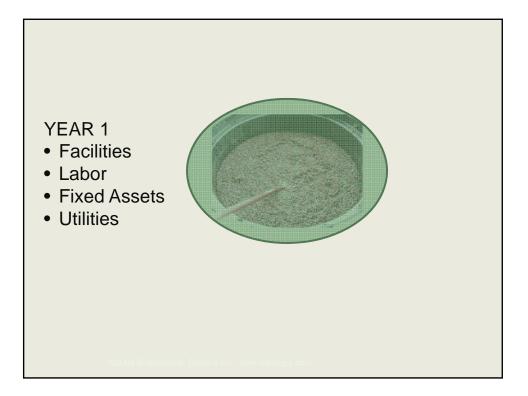


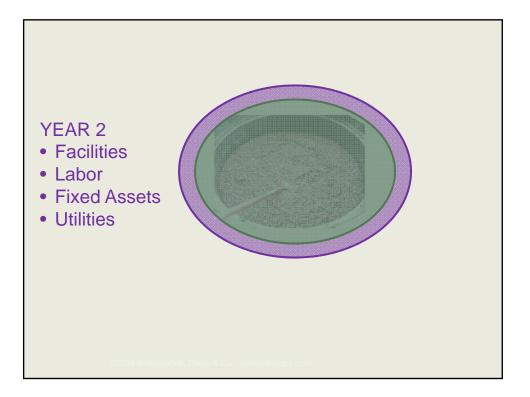


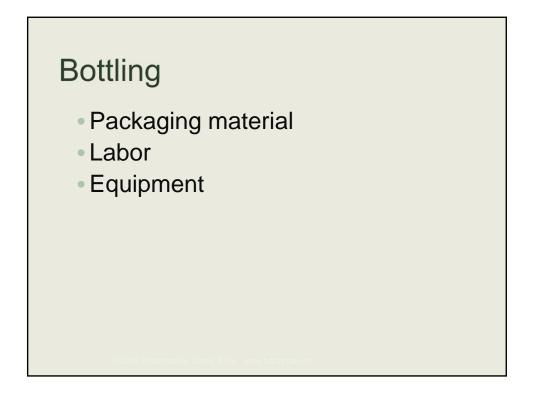


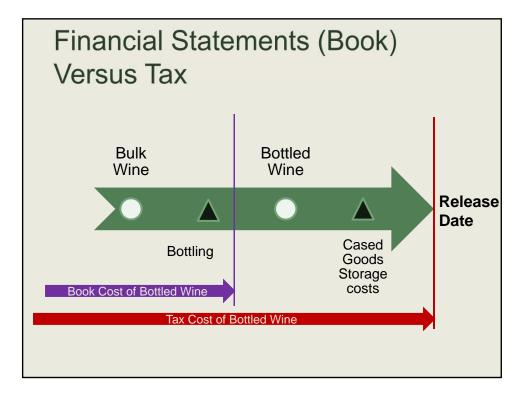




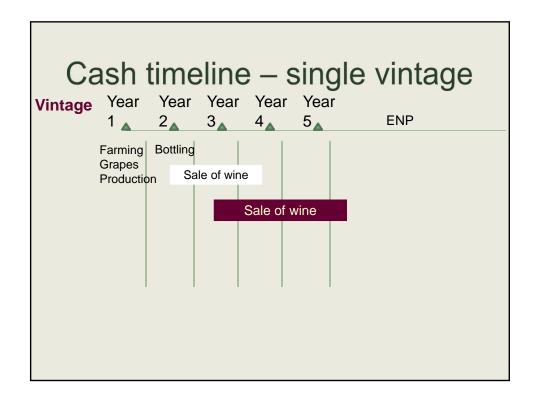


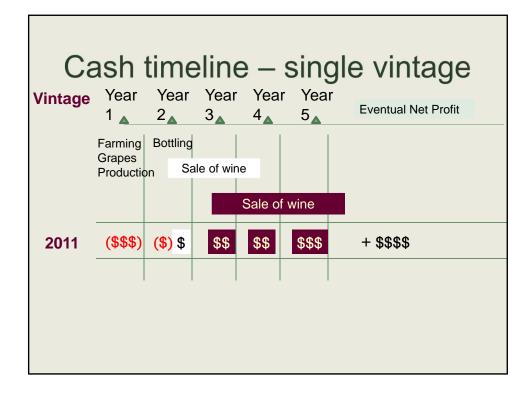


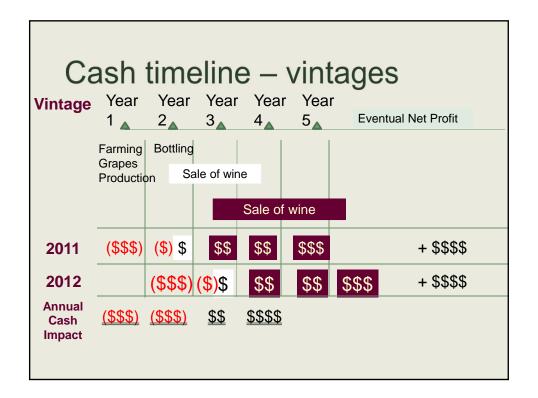


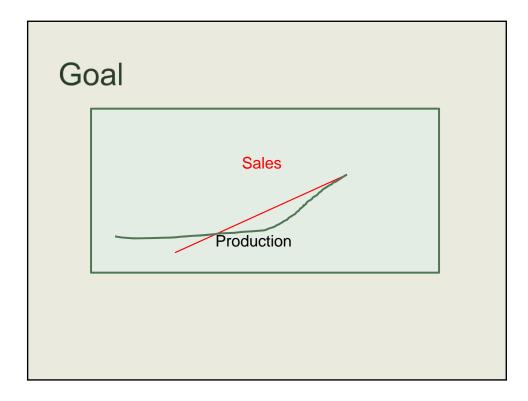


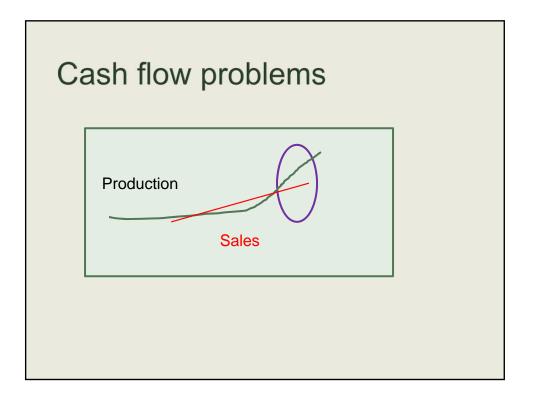
Cost	Financial Statements	Тах
Farming	Inventory	Expensed < \$1 mill gross receipts, or < \$25 mill family
Grape Purchases Production	Bulk Wine Inventory	Inventory + share of other costs + storage
Bottling	Bottled Wine Inventory	Inventory







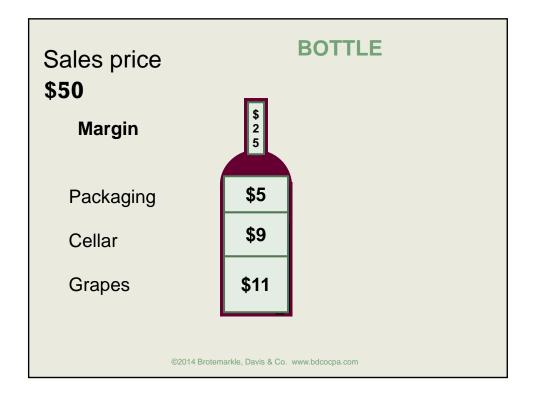


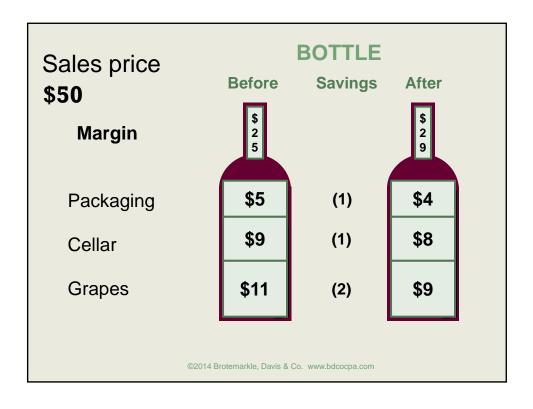


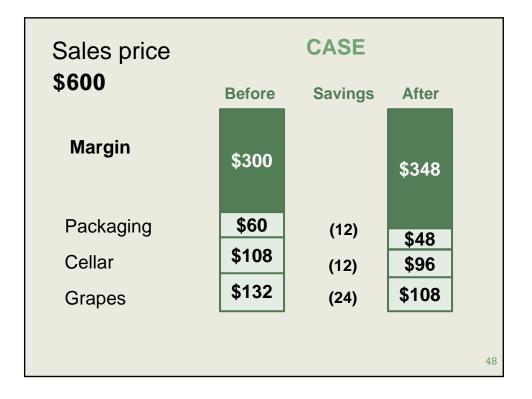
balance gro	in CO		ales gro and in	owth ventory	
	2009	2010	2011	2012	2013
COGS Growth %	+3%	+25%	-5%	-10%	+3
Inventory Growth %	-2%	-5%	-12%	+3%	+7
-					

Cases	2012	2013
Beg Inventory	20,000	32,000
Processing	20,000	25,000
Case Sales	<u>(8,000)</u>	<u>(10,000)</u>
Inding Inventory	32,000	47,000

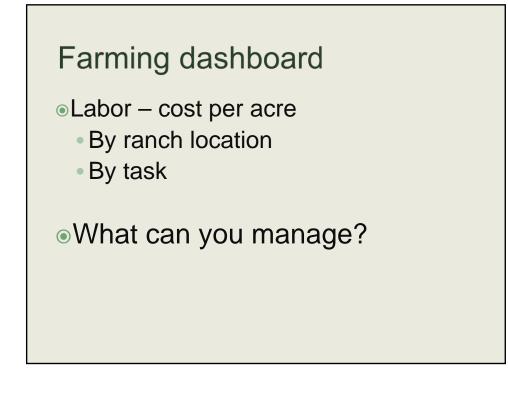
Dealey (anton)		
Beg Inventory	20,000	32,000
Processing	20,000	25,000
Case Sales	<u>(8,000)</u>	<u>(10,000)</u>
ding Inventory	32,000	47,000

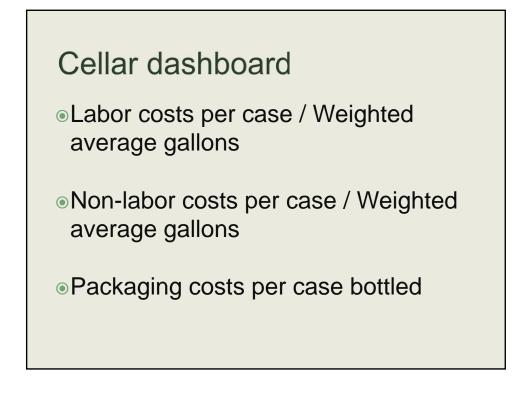


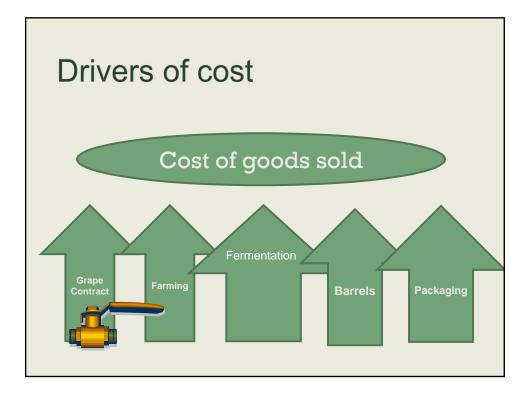




Impact of Cost Reduction											
	Versus	sales	growth	at diffe	erent m	argins					
And you	If your present margin is:										
reduce	40%	45%	50%	55%	60%	65%	70%				
your cost by:	To produc	ce the sai	me profit	your sales	volume n	nust incre	ase by:				
2%	5.0%	4.4%	4.0%	3.6%	3.3%	3.1%	2.9%				
4%	10.0%	8.9%	8.0%	7.3%	6.7%	6.2%	5.7%				
6%	15.0%	13.3%	12.0%	10.9%	10.0%	9.2%	8.6%				
8%	20.0%	17.8%	16.0%	14.5%	13.3%	12.3%	11.4%				
10%	25.0%	22.2%	20.0%	18.2%	16.7%	15.4%	14.3%				
15%	37.5%	33.3%	30.0%	27.3%	25.0%	23.1%	21.4%				
20%	50.0%	44.4%	40.0%	36.4%	33.3%	30.8%	28.6%				
25%	62.5%	55.6%	50.0%	45.5%	41.7%	38.5%	35.7%				
30%	75.0%	66.7%	60.0%	54.5%	50.0%	46.2%	42.9%				
35%	87.5%	77.8%	70.0%	63.6%	58.3%	53.8%	50.0%				







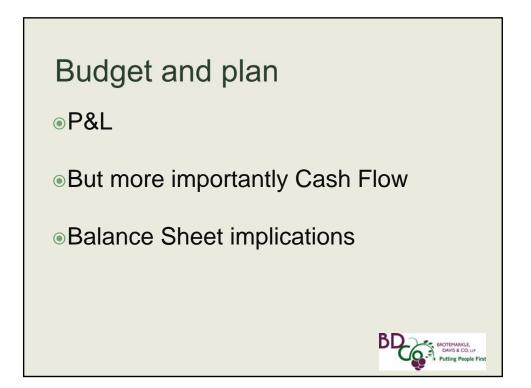
Goal

Understand impact of

- Over-producing
- Adding SKUs over time
- Grape contracts
- Farming decisions

Brand and labeling

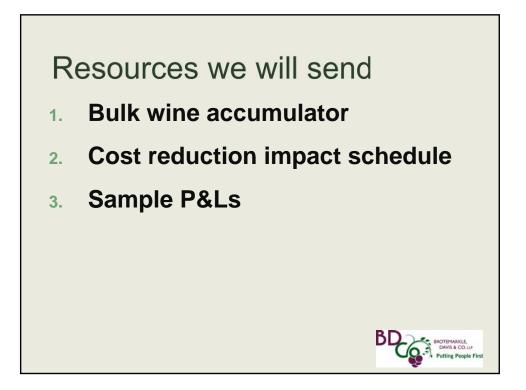
- Packaging
- Discounting





Producing versus non-producing acres

- Bulk wine in gallons blending
 - Beg Bal +/- Ending Bal
- Vineyard and Farming costs
- Cellar and Aging
- Bottling
- Payroll allocations by category
- Innovation in the cellar special tax treatment



.⊿ 1	A Sample Winery	В	С	D	E	F	G			J	K
2	BULK WINE GALLONS										
3	2014										
4	2014	CH 13	SB 13	MR 12	MR 13	SY 12	SY 13	CS 11	CS 12	CS 13	Total
	Inventory 12/31/2013	CITIS	30 13	mix 12	MIX 13	51 12	51 15	CJII	0312	0315	-
6 ⁻ 7 1	Tank Variance Produced by Fermentation										-
	Produced by Fermentation Blended										-
	Biended Sold										-
	Sola Topping/Lees/Bottling Loss										
	Topping/Lees/Bottling Loss Bottled										-
	Inventory 1/31/2014	-		-	-	-	-	-		-	-
	Tank Variance										-
14	Produced by Fermentation										-
	Blended										-
	Sold										-
17 _	Topping/Lees/Bottling Loss										-
	Bottled										-
	Inventory 2/28/2014	-		-	-	-				-	· ·
	Tank Variance										-
1	Produced by Fermentation										-
	Blended										-
	Sold										-
24	Topping/Lees/Bottling Loss										-
	Bottled										-
6	Inventory 3/31/2014	-	-	-	-	-	-	-		-	-
7	Tank Variance										-
28	Produced by Fermentation										-
29	Blended										-
	Sold										-
31	Topping/Lees/Bottling Loss										-
32	Bottled										-
33	Inventory 4/30/2014						-	-			
	Tank Variance										
	Produced by Fermentation										-
	Blended										-
	Sold										-
	Topping/Lees/Bottling Loss										-
	Bottled										-
	Inventory 5/31/2014										
+0	11Ventory 3/3/12014										

