



The ONE Big Question to Ask Yourself Can the quick start approach to forecasting help me add value and make more money?

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There are **TWO REASONS** to create and maintain a reliable financial forecast







How to Make Work Fun (and Rewarding)

- Think like an owner
- Act like an owner
- Become an owner



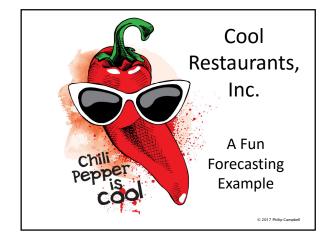


















Summary of Significant Accounting Policies

Accounting Estimates

The preparation of the consolidated financial statements in conformity with GAAP requires management to **make estimates and assumptions** that affect certain reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses for the period. Actual results could differ from estimates.

10 Rules for Creating a Forecast You Can Trust

- 1. It's all about decision making, not precision
- 2. Think top-down, not bottom-up
- 3. Model a full set of financial statements
- 4. First look back, then look forward
- 5. Understand the high-level company strategy and expectations
- 6. Simplify, simplify, simplify
- 7. Create a repeatable process
- 8. Be conservative
- 9. Condense the results to a 2-minute summary

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10.Start for your eyes only

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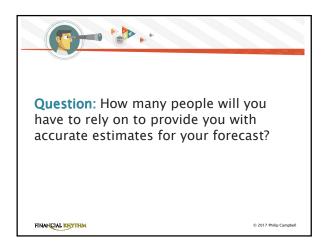
What two numbers can you multiply together to get revenues?

- Number of customers × average ticket
- Hours incurred × average billing rate
- Gallons × average selling price

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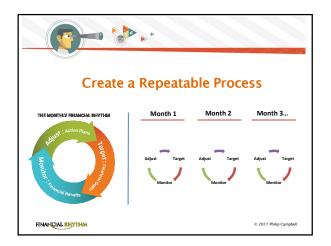












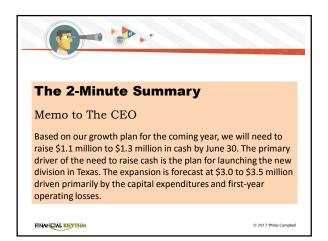






"If you can't explain it simply, you don't understand it well enough."

- Albert Einstein











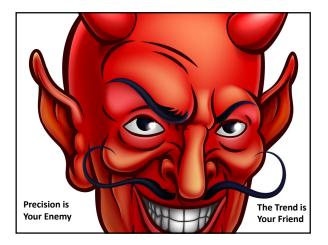
Dramatically Shorten the Forecast Period!

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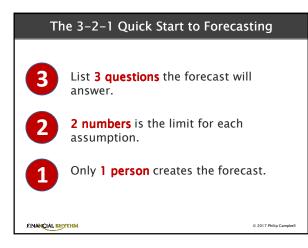
















Cool Restaurants Summary (Last Year)

- Founded in Austin, TX in 1982
- Went public in July 2012

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- Had 32 restaurants when they went public
- Now has 80 restaurants in 16 States at December 2016
- Company owned restaurants (not franchised)

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Cool Restaurants Summary (Last Year)

- Revenues \$331 million
- Average revenue per location \$4.6 million
- Average ticket \$14.48
- Square footage from 5,300 to 12,200
- Seating for 225 to 400 customers
- Open for lunch and dinner 7 days a week
- Serve 316,000 customers per location per year

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Growth Plan for 2017

- Opening 11 14 restaurants each year
- Expect capex to be \$39.0 to \$44.0 million
- Capex per store is \$1.9 to \$2.5 million (net of tenant allowances of \$0 to \$1.0 million)
- Capex includes \$6.6 million for remodels and maintenance of existing stores and an expansion of the corporate office
- Usually 7 stores under construction at a time

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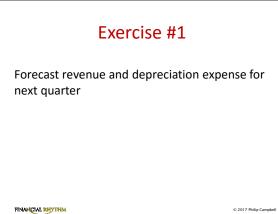
3 questions the forecast will answer

- How much money will they make this quarter?
- Will they need to borrow money to achieve their growth plans this quarter?
- What will the 3 largest drivers of cash be this quarter?

Cash Flow Focus Report	Actual
(Amounts in thousands)	Year
	2016
Beginning cash balance	\$ 8,529
Net income	17,244
Depreciation and amortization	15,081
Accounts payable and accrued liabilities	4,504
Lease and tax liabilities, non current	8,124
Capital expenditures	(41,885)
All other changes, net	2,097
Net cash flow	5,165
Ending cash balance	\$ 13,694



	Actual		ctual		Actual		Actual
Cash Flow Focus Report	Mar		lun		Sep		Dec
(Amounts in thousands)	2016		2016	•	2016	•	2016
Beginning cash balance	\$ 8,529	\$	4,824	\$	13,769	\$	13,944
Net income	4,532		5,780		4,599		2,333
Depreciation and amortization	3,492		3,707		3,821		4,076
Accounts payable and accrued liabilities	(3,724)		11,180		(2,706)		809
Capital expenditures	(11,053)		(11,837)		(11,319)		(10,393
Debt	0	ľ	0		0	r -	C
All other changes, net	3,944		115		5,780		2,925
Net cash flow	(2,809)		8,945		175		(250
Ending cash balance	\$ 5,720	\$	13,769	\$	13,944	\$	13,694



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Forecasting Revenues?

- Number of customers
- Average ticket
- Size of restaurant
- Restaurant location
- Same store sales
- New restaurant sales
- Rural vs. big city locations
- New or old restaurant
- Location demographics

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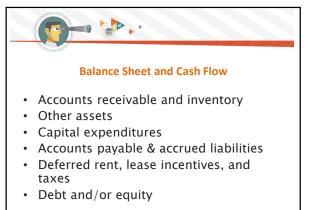
- Number of tables
- Table size
- Provide a take-out option or not
- Provide a delivery
 option or not
- Liquor vs. food sales
- Lunch vs. dinner traffic

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Revenue		Ending		verage			Same
		Store		evenue	_		Store
(Amounts in Thousan	ds)	Count	Pe	er Store	R	evenue	Sales
Quarter ended Decen	nber 2015	69	\$	1,028	\$	70,961	3.2
Quarter ended March	2016	71	\$	1,099	\$	78,054	3.2
Quarter ended June 2	016	75	\$	1,172	\$	87,909	1.0
Quarter ended Septe	mber 2016	77	\$	1,112	\$	85,597	0.3
Quarter ended Decen	nber 2016	80	\$	988	\$	79,053	-1.1

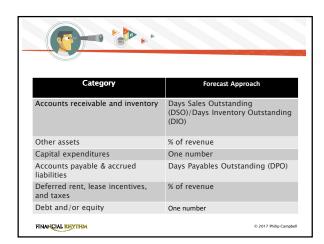
Depreciation		
(Amounts in Thousands)	Depreciation Per Store	Depreciatio Expense
Quarter ended December 2015	\$ 50	\$ 3,422
Quarter ended March 2016	\$ 49	\$ 3,492
Quarter ended June 2016	\$ 50	\$ 3,72
Quarter ended September 2016	\$ 50	\$ 3,83
Quarter ended December 2016	\$ 51	\$ 4,092
Quarter ending March 2017		

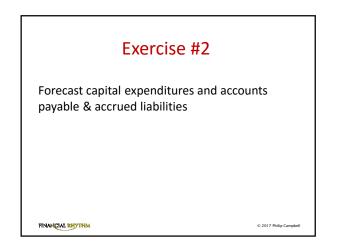




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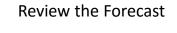




Accounts Payable & Accrued Liabilities	Days		AP &	Ave	erage	
	Payable	A	ccrued		Daily	
(Amounts in Thousands)	Outstanding	Lia	Liabilities		enues	
Quarter ended December 2015	32	\$	25,008	\$	780	
Quarter ended March 2016	25	\$	21,284	\$	858	
Quarter ended June 2016	31	\$	29,949	\$	966	
Quarter ended September 2016	28	\$	26,396	\$	941	
Quarter ended December 2016	32	\$	28,106	\$	869	
Quarter ended December 2016	32	\$	28,106	\$	86	

Capital	Expenditures
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Capital Expenditures	Capital	
(Amounts in Thousands)	Expenditures	
Quarter ended December 2015	\$ (9,679)	
Quarter ended March 2016	\$ (11,053)	
Quarter ended June 2016 Quarter ended September 2016	\$ (12,141)	
	\$ (10,401)	
Quarter ended December 2016	\$ (10,206)	
Quarter ending March 2017		



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- Drop the exercise assumptions in the XLS
- Show the forecast results in the Cash Flow Focus Report view (in the XLS)
- Answer the three questions (next slide)

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3 questions the forecast will answer

- How much money will they make this quarter?
- Will they need to borrow money to achieve their growth plans this quarter?
- What will the 3 largest drivers of cash be this quarter?

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How Did We Do?

- Actuals for the March Qtr vs forecast
- And the company is...

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The Benefits for **YOU**

- Help you drive growth, profitability, and cash flow
- Become more valuable
- Makes work more fun and enjoyable
- Reduces the risk of error in your financial statements







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