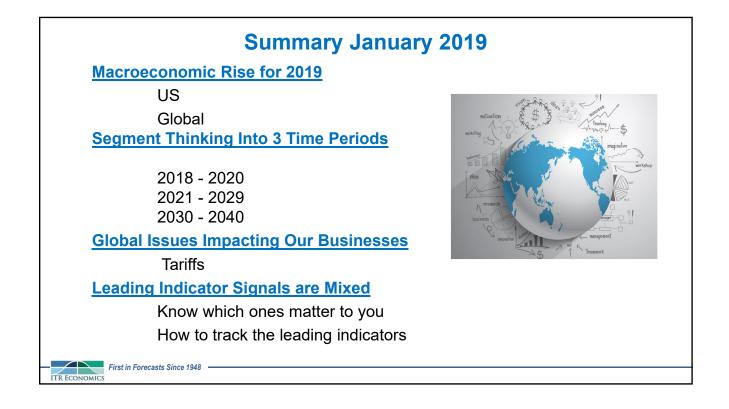
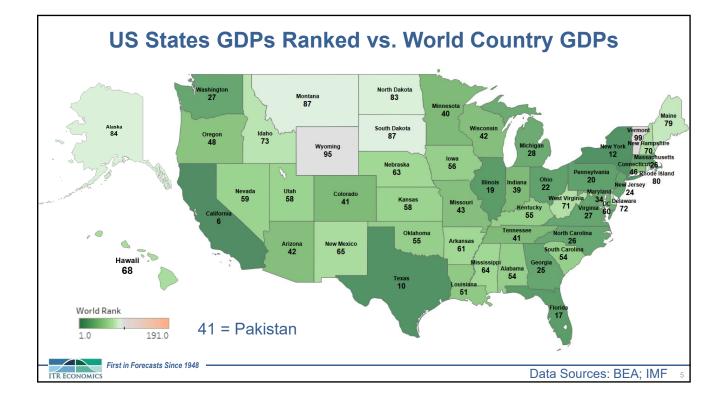
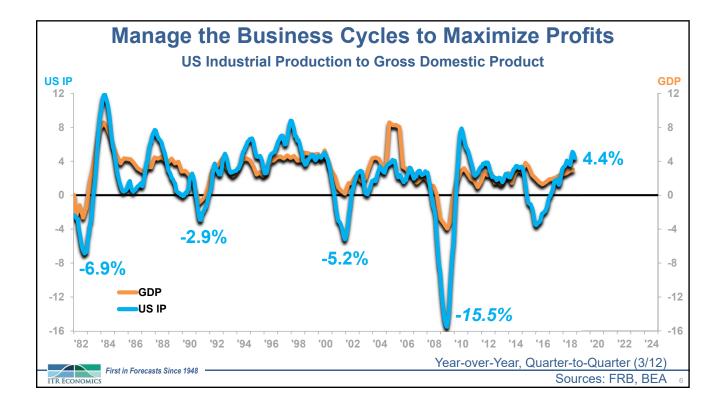


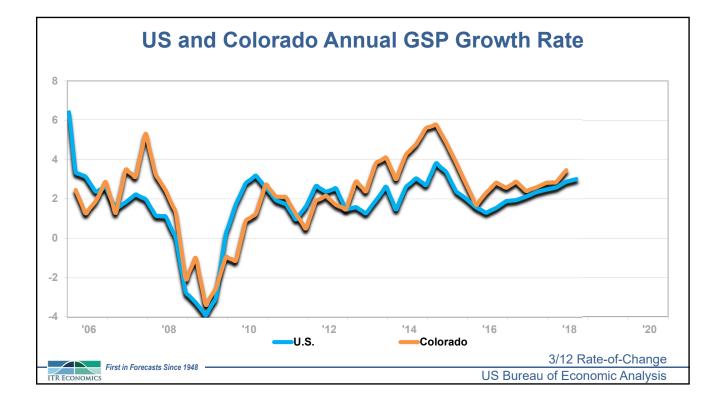
	Duration	Accuracy
US GDP	24	99.7%
US Ind. Production	34	99.6%
Europe Ind. Production	24	97.2%
Canada Ind. Production	27	94.5%
China Ind. Production	30	99.9%
Retail Sales	28	99.6%
Housing (Single Family Units)	26	99.2%
Employment (private sector)	30	99.4%

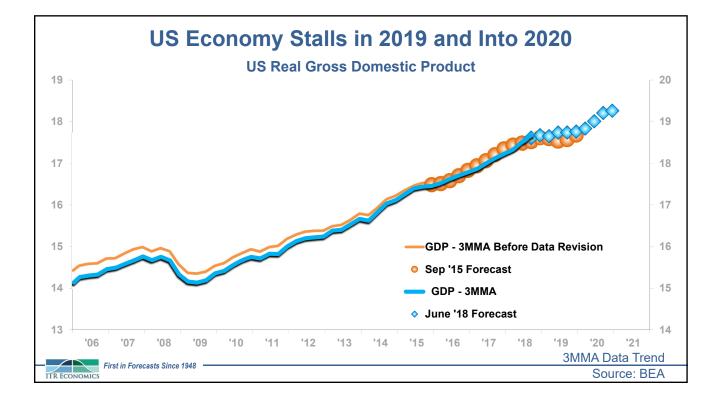


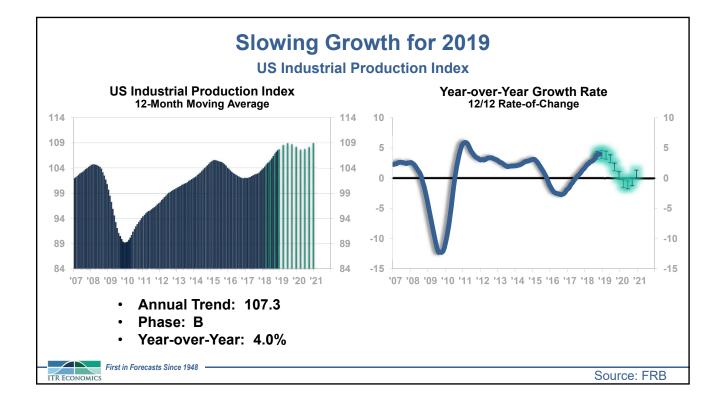












Rate-of-Change							
Raw	<u>3MMT</u>	<u>3/12</u>	<u>12MMT</u>	<u>12/12</u>			
Jan-17 1.5							
eb-17 1.5					2/12 Pata of Change		
Mar-17 1.4	4.4				3/12 Rate-of-Change		
Apr-17 1.5	4.4		ΤΛΛ	AST			
/lay-17 1.3	4.4	DA	IAC	AJI			
Jun-17 1.3	4.2				$= \frac{December \ 2018 \ 3MMT}{December \ 2017 \ 3MMT} \times 100 - 100$		
Jul-17 1.6	4.1				December 2017 3MMT		
ug-17 1.6	4.2						
Sep-17 1.5	4.5				F 2		
Oct-17 1.7	4.7				$=\frac{5.3}{4.8} \times 100 - 100 = 10.4\%$		
lov-17 1.6	4.8				4.8 4.8		
Dec-17 1.7	4.0		→ 18.0				
Jan-18 1.7	5.0		18.2		10/10 Data of Ohamma		
eb-18 1.7	5.0		18.4		12/12 Rate-of-Change		
/lar-18 1.6	5.1	15.9%	18.6		_		
Apr-18 1.7	5.0	13.6%	18.8				
/lay-18 1.5	5.0	13.6%	19.0	26.7%	$= \frac{December 2018 \ 12MMT}{December 2017 \ 12MMT} \times 100 - 100$		
Jun-18 1.5	4.8	14.3%	19.2	25.5%	$-\frac{100}{100}$		
Jul-18 1.9	4.7	14.6%	19.4	25.2%			
ug-18 1.7	4.9	16.7%	19.7	22.4%			
Sep-18 1.7	5.1	13.3%	19.8	20.0%	$=\frac{20.3}{18.0} \times 100 - 100 = 12.7\%$		
Oct-18 1.9	5.3	12.8%	20.0	18.3%	$-\frac{18.0}{18.0}$ $\sim 100 - 100 - 12.770$		
lov-18 1.7	5.3	10.4%	20.2	15.4%			
Dec-18 1.7	<b>5.0</b>	10.4%	→ 20.3	12.7%			

