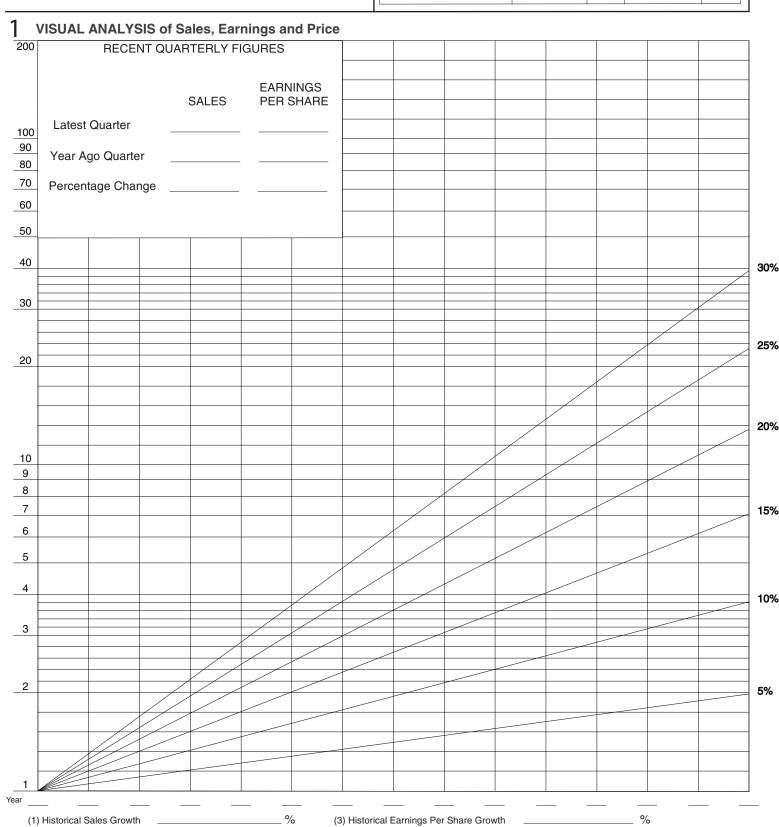


Company Date					
Prepared by		Data t	aken fr	om	
Where Traded Major product/service					
CAPITALIZATION Outstanding Amounts		Reference			
Preferred		% Insiders		% Institution	
Common					
Debt	% to Tot.Cap.		% Pote	ntial Dil.	

## Stock Selection Guide®

(2) Estimated Future Sales Growth



(4) Estimated Future Earnings Per Share Growth

HIGH         LOW         Share         HIGH A + C         LOW B + C         Per Share         F + C X 100         F           1         2         4 </th <th>DOWN</th>	DOWN
A (Net Before Taxes ÷ Sales)  B % Earned on Equity (E/S ÷ Book Value)  PRICE-EARNINGS HISTORY as an indicator of the future  This shows how stock prices have fluctuated with earnings and dividends. It is a building block for translating earnings into future stock prices.  PRESENT PRICE  HIGH THIS YEAR  LOW THIS YEAR  Year  A PRICE  B C Earnings Per Share  HIGH LOW Share  HIGH LOW Share  HIGH LOW Share  PRICE HIGH LOW Share  F C X 100  F	
PRICE-EARNINGS HISTORY as an indicator of the future  This shows how stock prices have fluctuated with earnings and dividends. It is a building block for translating earnings into future stock prices.  PRESENT PRICE  HIGH THIS YEAR  LOW THIS YEAR  Year  A PRICE  B C Earnings Per Share  HIGH LOW Share  HIGH LOW Share  HIGH LOW Share  Per Share  Price Earnings Ratio  Pividend Per Share  F C X 100  POR D B B C B C B C C B C C C C C C C C C C	
PRICE-EARNINGS HISTORY as an indicator of the future  This shows how stock prices have fluctuated with earnings and dividends. It is a building block for translating earnings into future stock prices.  PRESENT PRICE HIGH THIS YEAR LOW THIS YEAR  A PRICE Earnings Per Share Per Share HIGH LOW Share HIGH LOW Share HIGH LOW Share Share Frice Earnings Ratio Per Share Frice E	
This shows how stock prices have fluctuated with earnings and dividends. It is a building block for translating earnings into future stock prices.  PRESENT PRICE HIGH THIS YEAR LOW THIS YEAR  PRICE B C Earnings Per Share Per Share HIGH LOW Share Share Share HIGH LOW Share Share Per Share Per Share S	
PRESENT PRICE         HIGH THIS YEAR         LOW THIS YEAR           Year         A PRICE         B C Earnings Per Share         D E Price Earnings Ratio         F Dividend Per Share         % Payout F C X 100         % Payout F C X 100         % Payout F C X 100         F           1         1         4         4         4         C         C         C         C         C         C         C         C         C         No Payout Per Share         F         C X 100         F         C <t< td=""><td>——</td></t<>	——
Year         A PRICE         B Earnings Per Share         D Fice Earnings Ratio         F Dividend Per Share         % Payout F ÷ C X 100         % Payout F ÷ C X 100 <th< td=""><td>——</td></th<>	——
HIGH LOW Share HIGH LOW F÷CX100 F  1 2	
HIGH LOW Share No. 1	High Yield
2	÷ B X 100
4	
5 TOTAL	
AVERAGE AVERAGE	
AVERAGE PRICE EARNINGS RATIO 9 CURRENT PRICE EARNINGS RATIO	
EVALUATING RISK and REWARD over the next 5 years	
ning one recession and one business boom every 5 years, calculations are made of how high and how low the stock might sell. The upside-downside ratio is the key to eval	uating risk and
A HIGH PRICE NEXT 5 YEARS  Avg. High P/E X Estimate High Earnings/Share = Forecast High Price \$	
AVG. High P/E X Estimate High Earnings/Share = Forecast High Price \$    (3D7 as adj.)  B LOW PRICE NEXT 5 YEARS	(4A1)
(a) Avg. Low P/E X Estimated Low Earnings/Share = \$	
(3E7 as adj.) (b) Avg. Low Price of Last 5 Years =	
(c) Recent Severe Market Low Price =	
(d) Price Dividend Will Support Present Divd. = =	
(d) Frice Dividend will Support Treserve Tree	
High Yield <sup>(H)</sup>	
High Yield (H)  Selected Estimate Low Price = \$	
Selected Estimate Low Price = \$	
Selected Estimate Low Price = \$ (4B1)  C ZONING  High Forecast Price Minus	
High Yield (H)   = \$ (4B1)	
High Yield (H)	
High Yield   (H)   = \$ (4B1)	
High Yield   High Forecast Price Minus   Low Forecast Price Equals   Range. 1/3 of Range   (4B1)   (4C2)   Lower 1/3 = (4B1)   to (Buy)   (4C3)   Middle 1/3 =	Range
Selected Estimate Low Price = \$ (4B1)  C ZONING  High Forecast Price Minus Low Forecast Price Equals (C) Range. 1/3 of Range = (4C5)  (4B1)  Low Forecast Price Equals (Buy)  (4C2) Lower 1/3 = (4B1) to (Buy)  (4C3) Middle 1/3 = to (Maybe)  (4C4) Upper 1/3 = to (4B1) (Sell)  Present Market Price of is in the (4C5)  D UP-SIDE DOWN-SIDE RATIO (Potential Gain vs. Risk of Loss)	
High Yield (H)   = \$ (4B1)	Range
Selected Estimate Low Price = \$ (4B1)  C ZONING  High Forecast Price Minus Low Forecast Price Equals (C) Range. 1/3 of Range = (4C5)  (4B1)  Low Forecast Price Equals (Buy)  (4C2) Lower 1/3 = (4B1) to (Buy)  (4C3) Middle 1/3 = to (Maybe)  (4C4) Upper 1/3 = to (4B1) (Sell)  Present Market Price of is in the (4C5)  D UP-SIDE DOWN-SIDE RATIO (Potential Gain vs. Risk of Loss)	
High Yield (H)   = \$ (4B1)	Range
High Yield (H)	Range To 1
High Yield (H)	Range
Selected Estimate Low Price	Range To 1 Appreciation
Selected Estimate Low Price  C ZONING  High Forecast Price Minus  (4A1)   High Forecast Price Minus  (4A1)   Low Forecast Price Equals  (4C2)   Lower 1/3 = (4B1)   to (8Buy)  (4C3)   Middle 1/3 = to (Maybe)  (4C4)   Upper 1/3 = to (Maybe)  (4C4)   Upper 1/3 = to (Maybe)  (4C5)  D UP-SIDE DOWN-SIDE RATIO (Potential Gain vs. Risk of Loss)  High Price (4A1)   Minus Present Price    Present Price   Minus Low Price (4B1)   (4B1)    E PRICE TARGET (Note: This shows the potential market price appreciation over the next five years in simple interest terms.)  High Price (4A1)   Present Market Price    Present Market Price   (4A1)   (4B1)    Present Market Price   (4A1)    Present Market Price   (4A1)	Range To 1 Appreciation and growth st
Selected Estimate Low Price  C ZONING  High Forecast Price Minus (4A1) High Forecast Price Minus (4B1) Low Forecast Price Equals (C) Range. 1/3 of Range = (4CD)  (	Range To 1 Appreciation and growth st
Selected Estimate Low Price  High Yield (H)  C ZONING  High Forecast Price Minus  (4B1)  Low Forecast Price Equals  (C)  Range. 1/3 of Range = (4CD)  (4CD)  (4C2)  Lower 1/3 = (4B1)  (4CD)  (4C2)  (4C3)  Middle 1/3 = to (Maybe)  (4C4)  (4C4)  Upper 1/3 = to (4A1)  D UP-SIDE DOWN-SIDE RATIO (Potential Gain vs. Risk of Loss)  High Price (4A1)  Present Price Minus Low Price (4B1)  E PRICE TARGET (Note: This shows the potential market price appreciation over the next five years in simple interest terms.)  High Price (4A1)  Present Market Price = (1A1)  Present Market Price	Range To 1 Appreciation and growth st
Selected Estimate Low Price    High Yield   High Forecast Price Minus   Low Forecast Price Equals   Range. 1/3 of Range   (4ED)	Range To 1 Appreciation and growth st
Selected Estimate Low Price  C ZONING  High Forecast Price Minus  High Forecast Price Minus  (4B1)  Low Forecast Price Equals  (C)  Range. 1/3 of Range = (4CD)  (4C2)  Lower 1/3 = (4B1)  (4C3)  Middle 1/3 =	Range To 1 Appreciation and growth st
Selected Estimate Low Price  C ZONING  High Forecast Price Minus (4B1)  (4C5)  D UP-SIDE DOWN-SIDE RATIO (Potential Gain vs. Risk of Loss)  High Price (4A1)  Present Price Minus Low Price (4B1)  (4B1)  (4B1)  (4C5)  D UP-SIDE DOWN-SIDE RATIO (Potential Gain vs. Risk of Loss)  High Price (4A1)  Present Price Minus Low Price (4B1)  (4B1)  (4C5)  D UP-SIDE DOWN-SIDE RATIO (Potential Gain vs. Risk of Loss)  High Price (4A1)  Present Price (4A1)  (4B1)  (4C5)  (4C5)  D UP-SIDE DOWN-SIDE RATIO (Potential Gain vs. Risk of Loss)  High Price (4A1)  Present Price (4A1)  (4B1)  (4C5)  (4C5)  (4C5)  (4C5)  (4C5)  D UP-SIDE DOWN-SIDE RATIO (Potential Gain vs. Risk of Loss)  (4C5)  D UP-SIDE DOWN-SIDE RATIO (Potential Gain vs. Risk of Loss)  (4C5)  D UP-SIDE DOWN-SIDE RATIO (Potential Gain vs. Risk of Loss)  (4C5)  D UP-SIDE DOWN-SIDE RATIO (Potential Gain vs. Risk of Loss)  (4C5)  D UP-SIDE DOWN-SIDE RATIO (Potential Gain vs. Risk of Loss)  (4C5)  D UP-SIDE DOWN-SIDE RATIO (Potential Gain vs. Risk of Loss)  (4C5)  D UP-SIDE DOWN-SIDE RATIO (Potential Gain vs. Risk of Loss)  (4C5)  (4C5)  D UP-SIDE DOWN-SIDE RATIO (Potential Gain vs. Risk of Loss)  (4C5)  D UP-SIDE DOWN-SIDE RATIO (Potential Gain vs. Risk of Loss)  (4C5)  D UP-SIDE DOWN-SIDE RATIO (Potential Gain vs. Risk of Loss)  (4C5)  D UP-SIDE DOWN-SIDE RATIO (Potential Gain vs. Risk of Loss)  (4C5)  (4C5)  D UP-SIDE RATIO (Potential Gain vs. Risk of Loss)  (4C5)  (4C5)  D UP-SIDE RATIO (Potential Gain vs. Risk of Loss)  (4C5)	Range To 1 Appreciation and growth st
Selected Estimate Low Price  High Yield (H)  High Forecast Price Minus  (AB1)  High Forecast Price Minus  (AB1)  High Forecast Price Minus  (AB1)  Low Forecast Price Equals  (Buy)  (AC2)  (Maybe)  (AC3)  Middle 1/3 =	Range To 1 Appreciation and growth st
Selected Estimate Low Price  High Yield (H)  CZONING  High Forecast Price Minus (481)  (4A1) High Forecast Price Minus (481)  (4C2) Lower 1/3 = (481)  (4C3) Middle 1/3 =	Range To 1 Appreciation and growth stee.
Selected Estimate Low Price    High Yield   (H)	Range To 1 Appreciation and growth st e%

2 EVALUATING MANAGEMENT

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