

Stock Selection Guide ®

The most widely used aid to good investment judgment

Company BROWN & BROW	N, INC.		Da	te <u>10/</u>	08/04					
Prepared by MG	I	Oata tak	en from	NAI	C Data					
Where traded Major product/service Insurance										
CAPITALIZATION Outstanding	g Amounts	Ref	erence _							
Preferred(\$M)	0.0	% Ir	nsiders	% Inst	itution					
Common(M Shares)	68.8	68.8			.7					
Debt(\$M) 102.8	% to Tot.Cap.	17.1	% Potent	ial Dil.	None					



	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	LAST 5	TREND	
	1994	1995	1990	1997	1990	1999	2000	2001	2002	2003	YEAR AVG.	UP	DOWN
% Pre-tax Profit on Sales (Net Before Taxes ÷ Sales)	21.1	22.1	23.0	24.6	24.4	25.1	25.7	24.8	29.5	32.0	27.4	UP	
8 % Earned on Equity (E/S ÷ Book Value)	30.3	27.1	24.5	25.2	27.6	26.4	27.3	30.6	21.2	22.0	25.5		DOWN

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. 44.790 46.760 29.200 HIGH THIS YEAR PRESENT PRICE LOW THIS YEAR В C Earnings D G Α Ε Н PRICE Price Earnings Ratio Dividend Year % Payout % High Yield Per Share Per Share HIGH A ÷ C LOW B ÷ C F ÷ B X 100 F ÷ C X 100 HIGH LOW 1 1999 10.2 7.3 0.50 20.5 14.8 0.115 23.2 1.6 2 2000 17.9 7.8 30.9 0.135 0.58 13.5 23.3 1.7 3 2001 31.5 14.4 0.85 37.1 16.9 0.160 18.8 1.1 4 2002 24.0 19.7 37.0 1.22 0.200 16.4 0.8 30.3 5 2003 37.7 26.8 23.5 16.7 15.1 1.60 0.242 0.9 6 TOTAL 80.3 44.0 31.5 96.8 7 **AVERAGE** 16.1 22.0 15.8 19.4 8 18.9 25.7 9 CURRENT PRICE EARNINGS RATIO AVERAGE PRICE EARNINGS RATIO

Proj. P/E [22.38] Based on Next 4 gtr. EPS [2.00]

Current P/E Based on Last 4 gtr. EPS [1.74]

	iness boom ever)	y 5 years, calculation	ns are made of how	v high and how low the sto	ock might sell. The up	oside-downs	ide ratio is the	e key to evalua	ating risk and re	ward.	
A HIGH PRICE NEXT 5 YEA											
Avg. High P/E	22.0 (3D7 as adj.)	X Esti	mate High Earn	nings/Share	3.50		= Forecas	st High Price	e\$	77	• 0
B LOW PRICE NEXT 5 YEA	RS										(47(1)
(a) Avg. Low P/E		5 . 8 7 as adj.)	X Estimated	Low Earnings/Share	1.60) 1	L.74	= \$	27	.5	
(b) Avg. Low Price of L			16.1								
(c) Recent Severe Mar	ket Low Price	9 =	(3B7) 24.0								
(d) Price Dividend Will	Cupport	Present Divd.	=	0.280	=		16.2				
(d) Price Dividend Will			(H)	0.017						27.	F
Selected Estimate Low	Price _								= \$	27. (4B	
C ZONING 77.0 High F	Forecast Price	. M. d	27.5	Law Farance Drive	Farrela	49.5	5	- 4/0 -4 D		1	2.4
(4A1)	Forecast Price	e Minus	(4B1)	Low Forecast Price	Equais _	(C)	- Rang	je. 1/3 of Ra	ange = _	(4CD)	
(4C2) Lower 1/3	= (4B1)	27.5	t	39	.9	_ (Buy)	Note:	Ranges o	changed t	o 25%/5	0%/25%
(4C3) Middle 1/3		39.9		64	.6	(Maybe)		3			
(4C4) Upper 1/3 :		64.6		77	.0 (404)	_ (IVIAYDE) _ (Sell)					
			-		(4A1)	_ (Sell)		Hold			
Present Market Price of 44.790							(4C5)				Range
								(4C	:5)		
D UP-SIDE DOWN-SIDE RAT	IO (Potential	Gain vs. Risk o	f Loss)					(40	:5)		
	IO (Potential	Gain vs. Risk o		44.790				(4C	:5)		
High Price (4A1) 7	77.0	Minus Present	Price		=	32.2		=	1	. 9	To 1
High Price (4A1) 7 Present Price 4	77.0	Minus Present Minus Low F	Price (4B1)	27.5	=	17.3		=	,		To 1
High Price (4A1) 7 Present Price 4 E PRICE TARGET (Note: This	77.0 44.790 s shows the p	Minus Present Minus Low F	Price (4B1)	27.5	= five years in sim	17.3	est terms.)	=	1		To 1
High Price (4A1) 7 Present Price 4	77.0	Minus Present Minus Low F	Price (4B1)	27.5		17.3 ple intere	·	_ = _	1))	
High Price (4A1) 7 Present Price 4 E PRICE TARGET (Note: This	77.0 44.790 s shows the p	Minus Present Minus Low F potential market	Price (4B1)	27.5		17.3 ple intere	est terms.)	_ = _	1))	To 1 % Appreciation
High Price (4A1) 7 Present Price 4 E PRICE TARGET (Note: This High Price (4A1)	77.0 4.790 s shows the p	Minus Present Minus Low F potential market	Price (4B1)	27.5 ation over the next		17.3 ple intere	_) -100	_ =	71.9 (4E)	(% Appreciation
Present Price 4 E PRICE TARGET (Note: This High Price (4A1)	77.0 44.790 s shows the p 77.0 44.79	Minus Present Minus Low F potential market 90	Price (4B1) t price apprecia 1.719	27.5 ation over the next ((171 Relative Value of total return. It p	17.3 ple intere .9 alue: provides a st) - 100 136.0%	= = s Proj	71.9 (4E) Relat:	ive Val	% Appreciation
High Price (4A1) 7 Present Price 4 E PRICE TARGET (Note: This High Price (4A1) Present Market Price 5-YEAR POTENTL	77.0 44.790 s shows the p 77.0 44.79	Minus Present Minus Low F potential market 90 = (Price (4B1) t price apprecia 1.719	27.5 ation over the next ((171 Relative Value of total return. It p	17.3 ple intere .9 alue: provides a st) - 100 136.0%	= = s Proj	71.9 (4E) Relat:	ive Val	% Appreciation
High Price (4A1) 7 Present Price 4 E PRICE TARGET (Note: This High Price (4A1) Present Market Price	77.0 44.790 s shows the p 77.0 44.79 AL This	Minus Present Minus Low F potential market 90	Price (4B1) t price appreciation with dividence appreciation appreciation with dividence appreciation app	27.5 ation over the next ((171 Relative Vi ale of total return. It p	17.3 ple intere .9 alue: provides a st te; use the) -100 136.0% table below t	= s Proj mparing incom to convert to a	71.9 (4E) Relat:	ive Val	% Appreciation
High Price (4A1) 7 Present Price 4 E PRICE TARGET (Note: This High Price (4A1) Present Market Price 5-YEAR POTENTL A Present Full Year's Dividen Present Price of Stock	77.0 44.790 s shows the p 77.0 44.79 AL This	Minus Present Minus Low F potential market 90 = (is combines price app. 0.280 44.790	Price (4B1) t price appreciation with dividence appreciation appreciation with dividence appreciation app	27.5 ation over the next to t	(171 Relative Vi ale of total return. It p	17.3 ple intere .9 alue: provides a st te; use the) -100 136.0% table below t	= s Proj mparing incom to convert to a	1 (4E) 71.9 (4E) Relat: Relat and growth s	ive Val	% Appreciation
High Price (4A1) 7 Present Price 4 E PRICE TARGET (Note: This High Price (4A1) Present Market Price 5-YEAR POTENTL A Present Full Year's Dividen	77.0 44.790 s shows the p 77.0 44.75 AL This	Minus Present Minus Low F potential market 90 = (is combines price app. 0.280 44.790	Price (4B1) t price apprecia 1.719 preciation with divides = 0	27.5 ation over the next to t	(171 Relative V: ale of total return. It p sssed as a simple ra $0 = \frac{0.}{(5A)}$	17.3 ple intere .9 alue: provides a st te; use the) -100 136.0% Andard for co	= s Proj mparing incon to convert to a	1 (4E) 71.9 (4E) Relat: Relat and growth s	ive Val	% Appreciation
High Price (4A1) 7 Present Price 4 E PRICE TARGET (Note: This High Price (4A1) Present Market Price 5-YEAR POTENTL A Present Full Year's Dividen Present Price of Stock B AVERAGE YIELD OVER N	77.0 44.790 s shows the p 77.0 44.75 AL This	Minus Present Minus Low F potential market 90 = (_ is combines price app 0.280 44.790	Price (4B1) t price apprecia 1.719 preciation with divides = 0	27.5 ation over the next of the second of the second over the next of the second over the next of the second over	(171 Relative Value of total return. If project is seed as a simple ration (SA) (SA) (19.4	17.3 ple intere .9 alue: provides a st te; use the t 6 p	136.0% 136.0% tandard for co	=s Proj mparing incon to convert to a	1 (4E) 71.9 (4E) Relat: Relat and growth s	ive Val	% Appreciation ue: 118.4
High Price (4A1) 7 Present Price 4 E PRICE TARGET (Note: This High Price (4A1) Present Market Price 5-YEAR POTENTL A Present Full Year's Dividen Present Price of Stock B AVERAGE YIELD OVER N	77.0 44.79 44.79 AL 7hh d\$ \$ SIEXT 5 YEAR Next 5 Years	Minus Present Minus Low F potential market 90 = (is combines price app. 0.280 44.790 S 2.6	1.719	ation over the next of the second of the sec	(171 Relative Value of total return. If project is seed as a simple ration (SA) (SA) (19.4	17.3 ple intere .9 alue: provides a st te; use the	136.0% 136.0% tandard for co	= s Proj mparing incon to convert to a	1 (4E) 71.9 (4E) Relat: ne and growth s a compound ra	ive Val locks. te.	% Appreciation ue: 118.4
High Price (4A1) 7 Present Price 4 E PRICE TARGET (Note: This High Price (4A1) Present Market Price 5-YEAR POTENTL A Present Full Year's Dividen Present Price of Stock B AVERAGE YIELD OVER N Avg. Earnings Per Share N	77.0 44.79 44.79 44.79 AL This \$ SEXT 5 YEAR NEXT 5 YEARS	Minus Present Minus Low F potential market 90	1.719	27.5 ation over the next of the second over the s	(171 Relative Value of total return. If project is seed as a simple ration (SA) (SA) (19.4	17.3 ple intere .9 alue: provides a site; use the if 6 provides a site; use the if 18 provides a site; use the if 19 provides a site; use the if 19 provides a site; use the if 10 provides a site; use the if 10 provides a site; use the if 10 provides a site; use the if 11 provides a site; use the if 12 provides a site; use the if 13 provides a site; use the if 14 provides a site; use the if 15 provides a site; use the if 16 provides a site; use the if 16 provides a site; use the if 17 provides a site; use the if 18 provides a site; use the if 19 provides a site; use the if 19 provides a site; use the if 10 provide		=s Proj mparing incon to convert to a to Ket 51.4 4.790	71.9 (4E) Relat: a compound ra urned on Pur	ive Val locks. tte. 1.1 (58)	% Appreciation ue: 118.4 % ot. Ret.
High Price (4A1) 7 Present Price 4 E PRICE TARGET (Note: This High Price (4A1) Present Market Price 5-YEAR POTENTL A Present Full Year's Dividen Present Price of Stock B AVERAGE YIELD OVER N Avg. Earnings Per Share N C ESTIMATED AVERAGE AI 5 Year Appreciation Potent	77.0 44.79 44.79 44.79 AL This \$ SEXT 5 YEAR NEXT 5 YEARS	Minus Present Minus Low F potential market 90	1.719	ation over the next of the second of the sec	(171 Relative Value of total return. It present	17.3 ple intere .9 alue: provides a sl te; use the te 6 provides a sl te; use the		=s Proj mparing inconto convert to a to convert to a to 4.790 e Yield	71.9 (4E) Relat: ne and growth s a compound ra urned on Pur P.A.R	ive Val locks. te. chase Price	% Appreciation ue: 118.4 % ot. Ret. 0.9%
High Price (4A1) 7 Present Price 4 E PRICE TARGET (Note: This High Price (4A1) Present Market Price 5-YEAR POTENTI A Present Full Year's Dividen Present Price of Stock B AVERAGE YIELD OVER N Avg. Earnings Per Share N C ESTIMATED AVERAGE AI 5 Year Appreciation Potenti	44.790 s shows the p 77.0 44.79 AL This d \$ s SEXT 5 YEAR Next 5 Years NNUAL RETU	Minus Present Minus Low F potential market 0	1.719	27.5 ation over the next of the second over the s	(171 Relative Value of total return. If project is seed as a simple ration of the seed as a	17.3 ple intere .9 alue: provides a si te; use the te if Price \$		=s Proj mparing incon to convert to a to Ket 51.4 4.790	1 (4E) 71.9 (4E) Relat: ne and growth s a compound ra urned on Pur	ive Val locks. te. 1.1 (5B) T0%	% Appreciation ue: 118.4



PERT Worksheet-A

Company BROWN & BROWN, INC. (BRO)

QUARTERLY DATA								LAST 12 MONTHS DATA									
PERIOD -	EPS		PRE-TAX PROFIT		SALES		INCOME TAX	EPS	PRE-TAX PROFIT		SALES	INCOME TAX		% CHAN			
	\$	% CHANGE	\$ MIL	% SALES	% CHANGE	\$ MIL	% CHANGE	RATE	\$	\$ MIL	% SALES	MIL	\$ MIL	% RATE	EPS	PRE-TAX PROFIT	SALES
03/98								38.4						38.6			
06/98								38.4						38.5			
09/98								38.4						38.5			
12/98	0.11		9.67	23.8		40.66		35.9						37.8			
03/99	0.13		12.21	25.9		47.07		40.2						38.2			
06/99	0.10		9.21	20.6		44.75		39.1						38.4			
09/99	0.13		11.76	23.2		50.57		39.5	0.47	42.85	23.4	183.1	16.6	38.7			
12/99	0.12	6.2	10.83	23.5	12.0	46.00	13.1	37.0	0.48	44.01	23.4	188.4	17.1	39.0			
03/00	0.08	-40.8	14.76	25.1	20.9	58.89	25.1	38.4	0.42	46.56	23.3	200.2	17.9	38.5			
06/00	0.08	-25.0	13.33	20.5	44.7	64.96	45.2	33.8	0.40	50.68	23.0	220.4	18.8	37.2			
09/00	0.14	12.0	16.28	21.9	38.5	74.17	46.7	42.7	0.41	55.20	22.6	244.0	21.0	38.0	-12.0	28.8	33.3
12/00	0.09	-25.0	9.70	14.4	-10.4	67.38	46.5	41.7	0.38	54.06	20.4	265.4	21.2	39.1	-19.6	22.8	40.9
03/01	0.22	185.7	21.75	24.3	47.4	89.41	51.8	40.4	0.53	61.06	20.6	295.9	24.2	39.6	24.4	31.1	47.8
06/01	0.21	173.3	21.23	23.6	59.2	89.93	38.4	41.8	0.66	68.95	21.5	320.9	28.7	41.6	65.0	36.1	45.6
09/01	0.21	50.0	21.62	24.1	32.9	89.81	21.1	38.6	0.73	74.30	22.1	336.5	30.2	40.6	76.0	34.6	37.9
12/01	0.24	166.7	25.87	27.0	166.9	95.88	42.3	40.8	0.87	90.48	24.8	365.0	36.5	40.4	129.1	67.4	37.5
03/02	0.31	40.9	33.71	30.4	55.0	111.04	24.2	40.1	0.96	102.44	26.5	386.7	41.3	40.3	83.8	67.8	30.7
06/02	0.31	51.2	35.69	31.1	68.1	114.90	27.8	39.9	1.07	116.90	28.4	411.6	46.6	39.8	63.4	69.5	28.3
09/02	0.29	38.1	33.40	30.2	54.4	110.66	23.2	40.1	1.15	128.67	29.8	432.5	51.7	40.2	58.6	73.2	28.5
12/02	0.31	29.2	31.87	26.7	23.2	119.15	24.3	32.9	1.22	134.66	29.5	455.7	51.5	38.2	39.4	48.8	24.9
03/03	0.44	41.9	49.00	33.9	45.4	144.74	30.4	38.1	1.35	149.95	30.6	489.4	56.6	37.7	39.9	46.4	26.6
06/03	0.41	32.3	44.52	32.3	24.7	137.86	20.0	36.5	1.45	158.79	31.0	512.4	58.6	36.9	35.5	35.8	24.5
09/03	0.38	31.0	41.63	31.2	24.6	133.55	20.7	37.0	1.54	167.02	31.2	535.3	60.4	36.1	33.9	29.8	23.8
12/03	0.37	19.4	41.33	30.6	29.7	134.90	13.2	38.3	1.60	176.48	32.0	551.0	66.1	37.5	31.1	31.1	20.9
03/04	0.53	20.5	59.36	35.9	21.1	165.57	14.4	38.2	1.69	186.84	32.7	571.9	70.1	37.5	25.2	24.6	16.8
06/04	0.46	12.2	52.53	33.3	18.0	157.94	14.6	39.3	1.74	194.85	32.9	592.0	74.4	38.2	20.0	22.7	15.5
09/04								36.6						38.1			
12/04								36.6						37.7			
Α	в с	D	E	F	G	Н	ı	J	K L	М	N	0	Р	Q	R	S	Т

1st

4th

2nd

3rd

4th

1st

2nd

3rd

3rd

2000

4th

1st

3rd

1999 1999 2000

1st

2000

-19.6%

2nd

3rd

4th

2nd