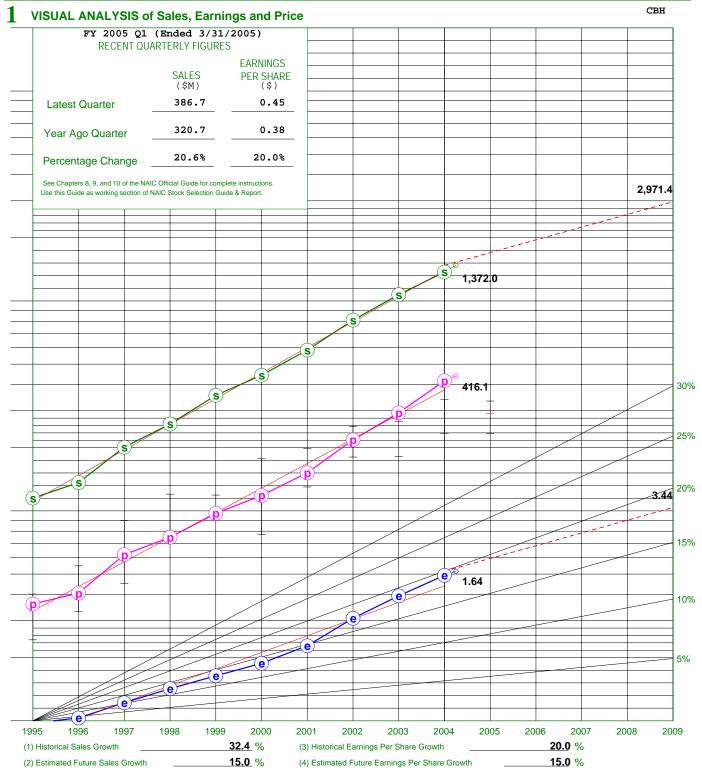


Stock Selection Guide ®

The most widely used aid to good investment judgment

Company COMMERCE BAI	NCORP INC/NO	Г	Da	te 05/	06/05
Prepared by Ty H.	Γ	Oata tal	ken from	NAI	C Data
Where traded NYSE	Major pro	oduct/s	ervice <u>I</u>	Regio	nal Ba
CAPITALIZATION Outstanding	g Amounts	Ref	erence _		
Preferred(\$M)	0.0	% Ir	nsiders	% Inst	itution
Common(M Shares)	161.6		0.0	0	.0
Debt(\$M) 336.3	% to Tot.Cap.	16.6	% Poten	tial Dil.	None



		1005	1006	1005	1000	1000	2000	2001	2000	2002	2002	2002	2003	2004	LAST 5	TRE	END
		1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	YEAR AVG.	UP	DOWN			
1	% Pre-tax Profit on Sales (Net Before Taxes ÷ Sales)	31.3	29.7	30.8	28.9	27.4	26.7	26.0	26.9	27.3	30.3	27.5	UP				
E	% Earned on Equity (E/S ÷ Book Value)	15.0	15.3	16.2	16.6	18.1	16.0	15.6	15.1	15.6	15.7	15.6	EVEN	EVEN			

3 PRICE-EARNINGS HISTORY as an indicator of the future

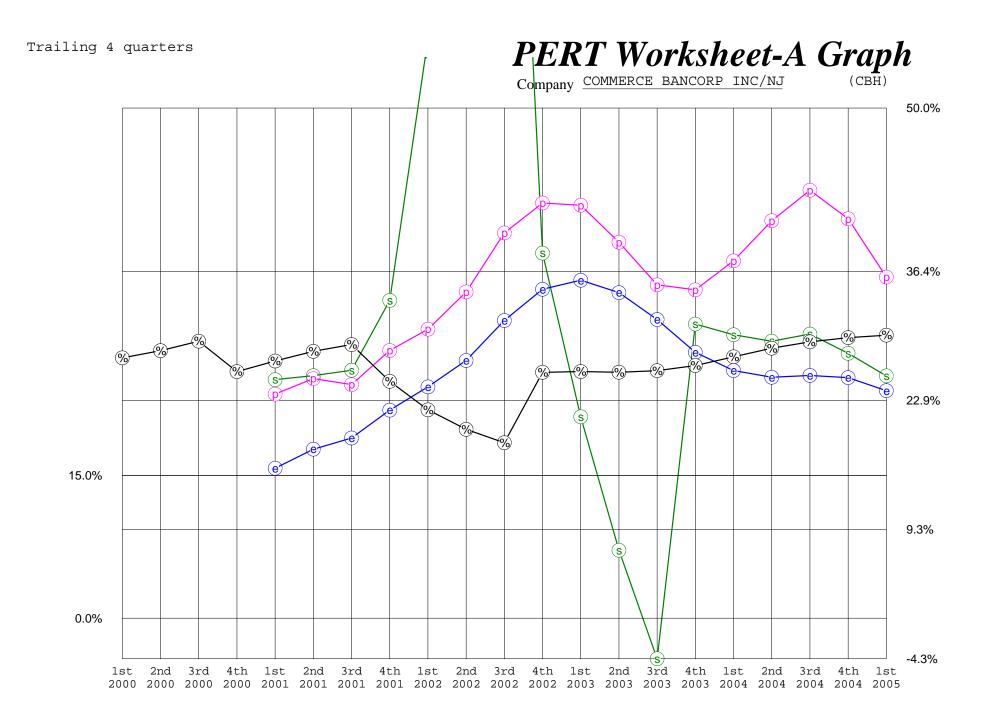
This shows how stock prices have fluctuated with earnings and dividends. It is a building block for translating earnings into future stock prices. 29.100 HIGH THIS YEAR PRESENT PRICE

	,	PRESE	NT PRICE	29.100	Н	IGH THIS YEAR	33.3	50 LOW TH	IS YEAR	23.350
	Year	A PR	C Earnings Per		D Price Earn	E ings Ratio	F Dividend	G % Payout	H % High Yield	
		HIGH	LOW	Share		HIGH A ÷ C	LOW B ÷ C	Per Share	F ÷ C X 100	F ÷ B X 100
1	2000	17.7	7.7	0.62	1	28.4	12.4	0.245	39.3	3.2
2	2001	19.8	13.0	0.76	,	26.2	17.2	0.275	36.4	2.1
3	2002	25.3	18.1	1.02	1	24.8	17.7	0.300	29.4	1.7
4	2003	26.7	18.1	1.31		20.5	13.9	0.330	25.3	1.8
5	2004	33.8	23.4	1.64		20.7	14.3	0.380	23.2	1.6
6	TOTAL		80.2			41.2	28.2		153.6	
7	AVERAGE		16.0			20.6	14.1		30.7	
8	AVERAGE PR	ICE EARNINGS RAT	TIO 17	. 4	9	CURRENT PRIC	CE EARNINGS RA	ATIO	17.0	

P/E [14.80] Based on Next 4 qtr. EPS [1.97]

Current P/E Based on Last 4 qtr. EPS [1.71]

	SINESS DOUNT EV	rery o years, calculatio	ons are made of hol	w high and how low the sto	ock mignt sell. The upsi	ae-aownside ra	auo is the key to ev	valuating risk and re	wara.
A HIGH PRICE NEXT 5 YE	ARS 20.6				3.44				70.9
Avg. High P/E	(3D7 as adi.)	X Estir	mate High Earni	ings/Share	3.44	= Fore	ecast High Price	=\$	70.9
B LOW PRICE NEXT 5 YE	ARS								•
(a) Avg. Low P/E		. 4 . 1 7 as adj.)	X Estimated I	Low Earnings/Share	1.64	1.71	= \$	24.1	
(b) Avg. Low Price of			16.0						
(c) Recent Severe Ma	arket Low Price	ce =	(3B7) 18.1						
()		Present Divd.	=	0.440	=	13.	.9		
(d) Price Dividend Wil			H)	0.032					
Selected Estimate Lov	v Price							= \$	18.1 (4B1)
C ZONING					_				,
70.9 (4A1) High	Forecast Price	e Minus	18.1 (4B1)	ow Forecast Price Ed	quals5	2.8 R	ange. 1/3 of Ra	ange =	13.2
			(401)			(C)			(4CD)
(4C2) Lower 1/3	= (<u>4B1</u>)	18.1	to	31.3	B (Bu	y) Note	: Ranges	changed to	25%/50%/25%
(4C3) Middle 1/3	=	31.3	to	57.7	7 (Ma	aybe)			
(4C4) Upper 1/3	=	57.7	to	70.9	(4A1) (Se	II)			
Present Market Price of		:	29.100		is in the		Buy		Range
							<u>-</u>	_	Italiye
1 TOOCHE WARROLT TIOC OF							(4C	5)	
D UP-SIDE DOWN-SIDE RA	TIO (Potentia	al Gain vs. Risk	of Loss)				(40)	5)	
D UP-SIDE DOWN-SIDE RA	TIO (Potentia	al Gain vs. Risk	•	29.100			(4C	5)	
D UP-SIDE DOWN-SIDE RA	70.9	Minus Present	Price		41		(4C:	3.8	To 1
D UP-SIDE DOWN-SIDE RA	•		Price	29.100	41		(4C:	,	To 1
D UP-SIDE DOWN-SIDE RA	70.9	Minus Present Minus Low F	Price (4B1)	18.1	11	. 0	=	3.8	To 1
D UP-SIDE DOWN-SIDE RA High Price (4A1) Present Price	70.9	Minus Present Minus Low F	Price (4B1)	18.1	11	. 0	=	3.8 (4D)	To 1
D UP-SIDE DOWN-SIDE RA High Price (4A1) Present Price E PRICE TARGET (Note: Th High Price (4A1)	70.9 29.100 is shows the 70.9	Minus Present Minus Low F e potential marke	Price (4B1)	18.1	11	• 0 e interest te	=	3.8 (4D)	To 1
D UP-SIDE DOWN-SIDE RA High Price (4A1) Present Price 2 E PRICE TARGET (Note: Th	70.9 29.100 is shows the	Minus Present Minus Low F e potential marke	Price (4B1) et price apprec	18.1 = iation over the next (11 five years in simpl	• 0 e interest te	= erms.)	3.8 (4D) 143.6 (4E)	% Appreciat
D UP-SIDE DOWN-SIDE RA High Price (4A1) Present Price 2 E PRICE TARGET (Note: The High Price (4A1) Present Market Price	70.9 29.100 is shows the 70.9	Minus Present Minus Low F e potential market = (Price (4B1) et price apprec 2.436	18.1 =	11 five years in simpl 243.6 elative Val	. 0 e interest te) -1 ue: 97.	=	3.8 (4D) 143.6 (4E) . Relativ	% Appreciat
D UP-SIDE DOWN-SIDE RA High Price (4A1) Present Price E PRICE TARGET (Note: Th High Price (4A1)	70.9 29.100 is shows the 70.9	Minus Present Minus Low F e potential market = (Price (4B1) et price apprec 2.436	18.1 = iation over the next (five years in simple 243.6 elative Vale of total return. It prov	e interest te) -1 ue: 97.	=	3.8 (4D) 143.6 (4E) . Relativ	% Appreciat e Value: 85
D UP-SIDE DOWN-SIDE RA High Price (4A1) Present Price E PRICE TARGET (Note: Th High Price (4A1) Present Market Price 5-YEAR POTENT	70.9 29.100 is shows the 70.9 29.1	Minus Present Minus Low F e potential market = (Price (4B1) et price apprec 2.436	18.1 =	five years in simple 243.6 elative Vale of total return. It prov	e interest te) -1 ue: 97.	=	3.8 (4D) 143.6 (4E) . Relativ	% Appreciat e Value: 85
D UP-SIDE DOWN-SIDE RA High Price (4A1) Present Price 2 E PRICE TARGET (Note: The High Price (4A1) Present Market Price	70.9 29.100 is shows the 70.9 29.1 IAL 7h	Minus Present Minus Low F e potential marke 000 = (Price (481) et price apprec 2.436	18.1 = iation over the next (11 five years in simpl 243.6 elative Val te of total return. It prov. ted as a simple rate; u	o 0 e interest te) -1 ue: 97 o ides a standard se the table be	= erms.) 100 = 78 Proj d for comparing included to convert to	3.8 (4D) 143.6 (4E) . Relativ	% Appreciat e Value: 85
D UP-SIDE DOWN-SIDE RA High Price (4A1) Present Price E PRICE TARGET (Note: Th High Price (4A1) Present Market Price 5-YEAR POTENT A Present Full Year's Divide Present Price of Stock	70.9 29.100 is shows the 70.9 29.1 IAL 7h	Minus Present Minus Low F e potential marke 00 = (Price (481) et price apprec 2.436	18.1 = iation over the next to	11 five years in simpl 243.6 elative Val te of total return. It prov. ted as a simple rate; u	o 0 e interest te) -1 ue: 97 o ides a standard se the table be	= erms.) 100 = 78 Proj d for comparing included to convert to	3.8 (4D) 143.6 (4E) Relative come and growth stee a compound rate.	% Appreciat e Value: 85
D UP-SIDE DOWN-SIDE RA High Price (4A1) Present Price 2 E PRICE TARGET (Note: The High Price (4A1) Present Market Price 5-YEAR POTENT A Present Full Year's Divide Present Price of Stock B AVERAGE YIELD OVER	70.9 29.100 is shows the 70.9 29.1 IAL 7h s NEXT 5 YEA	Minus Present Minus Low F e potential marke 000 = (Price (4B1) Price (4B1) et price apprec 2.436 Directation with divio	18.1 = iation over the next of the second of the second over the next of the second over t	11 243.6 elative Val e of lotal return. It prov. ed as a simple rate; u = 1.5 (5A)	o 0 e interest te) -1 ue: 97 o ides a standard se the table be	=	3.8 (4D) 143.6 (4E) Relative come and growth stee a compound rate.	% Appreciat e Value: 85 packs ase Price
D UP-SIDE DOWN-SIDE RA High Price (4A1) Present Price E PRICE TARGET (Note: Th High Price (4A1) Present Market Price 5-YEAR POTENT A Present Full Year's Divide Present Price of Stock	70.9 29.100 is shows the 70.9 29.1 IAL 7h s NEXT 5 YEA	Minus Present Minus Low F e potential marke 000 = (Price (4B1) Price (4B1) et price apprec 2.436 Directation with divio	18.1 = iation over the next to	11 five years in simpl 243.6 elative Val te of total return. It prov. ted as a simple rate; u	o 0 e interest te) -1 ue: 97 o ides a standard se the table be	= erms.) 100 = 78 Proj d for comparing included to convert to	3.8 (4D) 143.6 (4E) Relative come and growth stee a compound rate.	% Appreciate value: 85
D UP-SIDE DOWN-SIDE RA High Price (4A1) Present Price E PRICE TARGET (Note: The High Price (4A1) Present Market Price 5-YEAR POTENT A Present Full Year's Divide Present Price of Stock B AVERAGE YIELD OVER Avg. Earnings Per Share	70.9 29.100 is shows the 70.9 29.1 IAL Th s NEXT 5 YEA Next 5 Years	Minus Present Minus Low F e potential marke 00	Price (4B1) Price (4B1) Price apprec 2.436 Price apprec 2.436 O X Avg	18.1 = iation over the next of the second of the second over the next of the second over t	11 243.6 elative Val e of lotal return. It prov. ed as a simple rate; u = 1.5 (5A)	• 0 e interest to	=	3.8 (4D) 143.6 (4E) Relative come and growth stee a compound rate.	% Appreciat e Value: 85 packs ase Price
D UP-SIDE DOWN-SIDE RA High Price (4A1) Present Price 2 E PRICE TARGET (Note: The High Price (4A1) Present Market Price 5-YEAR POTENT A Present Full Year's Divide Present Price of Stock B AVERAGE YIELD OVER Avg. Earnings Per Share C ESTIMATED AVERAGE A	70.9 29.100 is shows the 70.9 29.1 IAL 7/h s NEXT 5 YEA Next 5 YEAR	Minus Present Minus Low F e potential marke 00	Price (4B1) Price (4B1) Price apprec 2.436 Price apprec 2.436 O X Avg	18.1 = iation over the next of the second of the second over the next of the second over t	11 243.6 elative Val te of total return. It prov sed as a simple rate; u = 1.5 (5A) 30.7	• 0 e interest to	=	3.8 (4D) 143.6 (4E) Relative come and growth stee a compound rate.	% Appreciate value: 85
D UP-SIDE DOWN-SIDE RA High Price (4A1) Present Price 2 E PRICE TARGET (Note: The High Price (4A1) Present Market Price 5-YEAR POTENT A Present Full Year's Divide Present Price of Stock B AVERAGE YIELD OVER Avg. Earnings Per Share C ESTIMATED AVERAGE A 5 Year Appreciation Potes	70.9 29.100 is shows the 70.9 29.1 IAL 7/h s NEXT 5 YEA Next 5 YEAR	Minus Present Minus Low F e potential marke 00	Price (4B1) Price (4B1) Price apprec 2.436 Price apprec 2.436 O X Avg	18.1 =	11 243.6 elative Val te of total return. It prov sed as a simple rate; u = 1.5 (5A) 30.7	. 0 e interest te	=	3.8 (4D) 143.6 (4E) Relative come and growth stop a compound rate. urned on Purchase are presented as a compound rate.	% Appreciate Value: 85
D UP-SIDE DOWN-SIDE RA High Price (4A1) Present Price 2 E PRICE TARGET (Note: The High Price (4A1) Present Market Price 5-YEAR POTENT A Present Full Year's Divide Present Price of Stock B AVERAGE YIELD OVER Avg. Earnings Per Share C ESTIMATED AVERAGE A	70.9 29.100 is shows the 70.9 29.1 IAL 7/h s NEXT 5 YEA Next 5 YEAR	Minus Present Minus Low F e potential marke 00	Price (4B1) Price (4B1) Price apprec 2.436 Price apprec 2.436 O X Avg	18.1 = iation over the next of the second of the second over the next of the second over t	11 243.6 Palative Val de of lotal return. It prov sed as a simple rate; u 1.5 (5A) Present Price	. 0 e interest to	=	3.8 (4D) 143.6 (4E) Relative come and growth stee a compound rate. urned on Purchase P.A.R. 1.8%	% Appreciate value: 85



CO	MMI	FRC	E BA	NCC)RP	NVSF_(R P	ECENT RICE	29.09	P/E RATIO	16.	2 (Traili	ng: 17.8) an: 17.0	RELATIVE P/E RATIO	0.8	4 DIV'D	1.5		ALUI LINE	3	
			red 8/13/04	High: Low:	5.1 3.9	7.1 4.4	8.0 4.9	10.9 6.6	17.9 9.0	24.0 15.1	23.8 18.5	35.4 15.4	39.6 26.0	50.5 36.1	53.5 36.2	67.6 46.7			Target		Range
SAFET	Y	2 Raise	d 3/2/01	LEGE	NDS	-	4.3	0.0	9.0	13.1	10.5	13.4	20.0	30.1	30.2	40.7			2007	2008	
TECHN		4	d 2/18/05	18	3.0 x Earni elative Pric	ngs p sh e Strength															128
	.00 (1.0			5-for-4 sp 2-for-1 sp	olit //98																<u></u> 96 ⊥80
	7-09 PI		-	Options:	Yes	ates recess	ion														工 ₆₄
	Price	Gain	Ann'l Tota Return																		48
High	55	(+90%)	18%																		40 32
Low	40 r Decis	(+35%) sions	9%	-									2	TOT- I	-MT		•				
iiisiuc			SOND	,						- (1111111111		الاللال	·					
to Buy Options	1 1 0		1 1 0 0 0 0 0 0							5-for-4	4	111									16
to Sell	0 0 1	0 0	0 1 1 0								III	H						% TO	T. Retur	N 1/05	_12
Institu	itional 102004			.]	I					<u>╙</u>		III				ارا				VL ARITH. INDEX	
to Buy	102004	3 17	1 160		t 36 = 24 =													1 yr.	-0.4	9.4	<u> </u>
to Sell Hld's(000)	86 55215		32 118 30 59756	traded	12 -		باللباللي	шш'	111			a Harlal	tultatal.	111111111	;	<u> </u>		3 yr. 5 yr.	46.9 232.9	40.1 75.1	+
1988	1989				1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	<u> </u>	LINE PU	B., INC.	07-09
.21	.22	2 .(9 .14	.21	.27	.36	.33	.34	.41	.45	.54	.62	.76	1.02	1.31	1.63	1.95	Earnings	per sh A		2.60
.08	.10) .1	.06	.06	.07	.09	.10	.11	.14	.21	.21	.24	.28	.30	.33	.38	.44		ecl'd per		.56
1.75	1.83				1.95	1.86	2.25	2.24	2.60	2.83	2.94	3.87	4.85	6.77	8.31	10.65	12.25		lue per sh		17.00
22.49	30.22				46.73	56.22	68.82	77.75	93.71	106.08	121.34	127.05	131.26	135.67	153.74	156.60	160.00		Shs Out	-	160.00
9.0 .75	8.5				8.4 .50	7.8	9.4 .63	11.6	15.3 .88	21.5 1.12	19.0 1.08	18.9	22.7 1.16	21.8	16.6 .95	17.9 .94			'I P/E Rat P/E Ratio		18.0 1.20
4.3%	5.3%				3.1%	3.3%	3.2%	2.7%	2.2%	2.2%	2.0%	2.1%	1.6%	1.4%	1.5%	1.3%			'I Div'd Yi		1.1%
					070	2291.3	2415.9	2862.0	3939.0	4894.1	6635.8	8296.5	11364	16404	22712	30502	37800		sets (\$mil		65250
			E as of 9/3 Due in 5		9 mill.	789.9	894.2	1081.8	1390.0	1905.0	2922.7	3638.6	4516.4	5731.9	7328.5	9319.0	11550	Loans (\$	•	",	18420
						90.5	95.3	108.5	147.1	173.7	244.4	296.9	401.3	572.8	755.9	1017.8	1260		est Inc (\$	mill)	2030
LT Deb	t \$200.0) mill.	LT Intere	est \$12.0 n	nill.	4.2	2.2	3.0	4.7	5.9	9.2	13.9	26.4	33.2	31.9	39.2	60.0		ss Prov ['] n		90.0
Leases	, Uncap	oitalized	: Annual re	entals \$33	.7 mill.	17.5	21.5	30.0	57.4	89.0	114.6	150.8	196.8	257.5	332.5	375.1	450		est Inc (\$		760
			nsion Pla			71.9	77.7	94.1	137.9	182.0	252.5	315.4	420.0	579.2	763.4	938.8	1155		est Exp (\$mill)	2030
Pfd Sta	ck Non	۵	Pfd Div'd	1 None		20.4 36.3%	23.5 36.3%	26.6 35.8%	40.3 34.9%	49.3 34.1%	66.0 32.2%	80.0 32.4%	103.0 32.1%	144.8 33.5%	194.3 33.7%	273.4 34.1%	340 34.0%	Net Profi	· ,		460 34.0%
						.89%	.97%	.93%	1.02%	1.01%	.99%	.96%	.91%	.88%	.86%	.90%	.90%		n Total A	ssets	.70%
			69,064 shs			23.0	23.0	23.0	23.0	23.0	23.0	23.0	23.0	200.0	200.0	200	200		rm Debt (400
	3/7/05.		for 2-for-1	Stock Spil	ı	111.9	162.0	181.4	250.8	300.7	356.8	492.2	636.6	918.0	1277.3	1665.7	1960	Shr. Equ	ity (\$mill)	. ,	2720
			llion (Mid	Cap)		4.9%	6.7%	6.3%	6.4%	6.1%	5.4%	5.9%	5.6%	5.6%	5.6%	5.5%	5.0%		to Total A		4.0%
	S(\$Mill.	.)	2002		9/30/04	34.5%	37.0%	37.8%	35.3%	38.9%	44.0%	43.9%	39.7%	34.9%	32.3%	30.6%	30.5%		Tot Asse		28.0%
Loans Funds	Sold				8779.4	18.2%	14.5%	14.7% 10.5%	16.1%	16.4%	18.5% 11.9%	16.3% 10.2%	16.2%	15.8%	15.2%	16.4%	17.5% 10.5%		n Shr. Eq	•	17.0% 10.5%
Securit			8896.3 1	3311.6 1	7018.3	14.0% 28%	10.6% 30%	32%	10.8% 35%	8.8% 47%	36%	37%	10.6%	11.4% 28%	11.6% 24%	13.0% 22%	10.5%		I to Com I s to Net P	•	10.5% 19%
Other			1775.8	2072.1	2633.8																
	ITIES(0701 4 0					Bancorp, through its									et charge- 6 of total I			
Deposi Funds	its Borrow		4548.8 2 391.6	311.5	165.9				Commerce									ols. Off. &			
	erm De		200.0 918.0	200.0	200.0 1549.6	merce	Bank/Sho	ore. Serv	es NJ, PA	, NY, ar	nd DE thi	rough 27	0 bank-					ernon W.			
Other	J. U.I		345.6	222.0	274.4				s. include : consume								,	nerce Atriurce rceonline.	,	ry Hill, N	ıJ. Tel.:
Total	D				8431.5													rceoniine.	com.		
Loan L	oss Re	SIV.	90.7	112.1	131.5	Com	ımerc	e B	ancor	p re	port	ea s	ond	expai	nd ove	er tim					

ANNUAL RATES Past Est'd '01-'03 5 Yrs. 21.5% 21.0% 15.0% of change (per sh) to '07-'09 18.0% 17.0% 10 Yrs. 10.0% Loans Earnings Dividends 17.0% Book Value 14 0% 21.0% 18 0% Total Assets 23.0% LOANS (\$Mill.) Cal-Full

Uai-			, (Aitiiii)		ruii
endar	Mar.31	Jun. 30	Sep. 30	Dec. 31	Year
2001	3795	4054	4261	4516	
2002	4830	5179	5457	5731	
2003	5898	6279	6720	7328	
2004	7671	8206	8779	9319	
2005	9800	10400	11050	11550	
Cal-	E/	RNINGS P	ER SHAR	Α	Full
endar	Mar.31	Jun. 30	Sep. 30	Dec. 31	Year
2001	.18	.19	.20	.21	.76
2002	.23	.25	.27	.29	1.02
2003	.30	.32	.34	.35	1.31
2004	.38	.40	.42	.44	1.63
2005	.46	.48	.50	.51	1.95
Cal-	QUAR	TERLY DIV	IDENDS P	AID B∎	Full
endar	Mar.31	Jun.30	Sep.30	Dec.31	Year
2001	.069	.069	.069	.069	.28
2002	.075	.075	.075	.075	.30
2003	.082	.082	.082	.082	.33
2004	.095	.095	.095	.095	.38
2005	.11				

Commerce Bancorp reported solid gains last year. The bank's share earnings jumped 25% in 2004, driven by steady deposit, asset, and loan growth. Deposits rose 34%, helping Commerce's net interest income to increase 35% year over year (through a low cost of funds). Meanwhile, nonperforming assets and loans past due 90 days remained a healthy .11% of total assets. The bank's asset quality showed only minor signs of deterioration, as net charge-offs as a percentage of average loans outstanding moved from .13% in 2003, to a still low .18%. Also, noninterest expense continues to rise in conjunction with the opening of new offices.

We expect further expansion over the coming year. In 2004, Commerce opened 49 new branches, bringing the total number to 319. In 2005, it plans to open 55 or more branches, including 25-30 in the metro New York area, and create 1,800 jobs. Moreover, Commerce will be entering the three new markets of metro Washington/Baltimore, Connecticut, and Lehigh Valley, Pennsylvania. The bank's offices are typically profitable at least within a year, and their operating margins tend to

The bank is well positioned for growth over the pull to 2007-2009. We project annual share-net gains of between 10% and 15% during this time. Asset, loan, and deposit growth may reach 20% annually as Commerce continues with its aggressive expansion strategy. But the bank doesn't intend to enter into the subprime and syndicated loan markets, which will likely keep asset quality relatively strong. On the other hand, noninterest expense will probably remain high because of these additions.

These shares are an average selection for the year ahead. Commerce has a healthy retail banking model that has helped it to expand assets and grow deposits at an impressive rate. The stock does offer a measure of conservative appeal, given its Above-Average Safety rank (2) and Price Stability rating (80 out of 100). The share price has pulled back somewhat since our last report, as margins have narrowed, but the stock offers investors attractive appreciation potential over the coming 3 to 5 years.

Randy Shrikishun February 25, 2005

(A) Diluted earnings. Quarterly earnings may not sum to total due to rounding. Next earnings report due mid-April.

(B) Dividends historically paid in mid-January, April, July, October. ■ Dividend reinvestment plan available. (C) In millions, adjusted for stock splits.

Company's Financial Strength 8++
Stock's Price Stability 80
Price Growth Persistence 100
Earnings Predictability 100