## Bank of America(logo) 100 North Tryon Street Charlotte, NC 28255

## Tel 704.386.5000

	TET /04.380.3000					
Pricing Supplement No. 0240 Dated December 2, 1999 (To Prospectus dated May 21, 1998 and Prospectus Supplement dated November 16, 1998) Rule 424(b)(2) File number: 333-5136						
Senior Medium-Term Notes, Series H Due Nine Months or More From Date of Issue						
Principal Amount: Issue Price: Commission or Discount: Proceeds to Company:	100.0000% \$ 1.0000% \$	20,000,000.00 20,000,000.00 200,000.00 19,800,000.00				
Agent:	Morgan Stanley Dean Witter & Co., as Principal					
Original Issue Date:	December 17, 1999					
Stated Maturity Date:	December 17, 2039					
Cusip #:	06050M-AG-2					
Form:	Book-entry only					
Interest Rate:	Floating					
Daycount Convention:	Act/360					
Base rate:	LIBOR Telerate Page 3750					
Index maturity:	90 days					
Spread:	-10.0 bps					
Initial Interest Rate:	To be determined on December 15, 1999					
Interest Reset Period:	Quarterly, commencing on March 17, 2000					
Interest Reset Dates:	17th of March, June, September and December					
Interest Determination Date:	Two London Banking Days preceding the Reset Date					
Interest Payment Dates:	17th of March, June, September and December commencing March 17, 2000					
Mininum Denomination:	\$250,000.00					
May the Notes be redeemed by the Company prior to maturity? No						
May the notes be repaid prior to maturity at the option of the holder? Yes (See below)						
The notes will be subject to repayment at the option of the holder on the						

The notes will be subject to repayment at the option of the holder on the following repayment dates and following prices, plus accrued interest thereon, if any, upon at least 30 calendar days prior notice to the Company and Trustee.

Repaymer	nt Da	ate				Put	Price
December	17,	2009				99	9.00%
December	17,	2012				99	9.25%
December	17,	2015				99	9.50%
December	17,	2018				99	9.75%
December	17,	2021	and	on	each	100	).00%
third anniversary thereafter							
to maturity							