<TABLE> <CAPTION>

<C>

PROSPECTUS SUPPLEMENT (TO PROSPECTUS AND PROSPECTUS SUPPLEMENT DATED JULY 30, 1998)

FILE NO. 333-59997 RULE 424(B)(3)

PROSPECTUS NUMBER: 1810

</TABLE>

MERRILL LYNCH & CO., INC. MEDIUM-TERM NOTES, SERIES B DUE NINE MONTHS OR MORE FROM DATE OF ISSUE FLOATING RATE NOTES

<TABLE> <CAPTION>

<C> <C> <C>

PRINCIPAL AMOUNT: \$50,000,000 January 11, 1999 ORIGINAL ISSUE DATE:

CUSIP NUMBER: 59018S V68 February 4, 2000 STATED MATURITY DATE:

INTEREST CALCULATION: DAY COUNT CONVENTION: /x/ REGULAR FLOATING RATE NOTE /x/ ACTUAL/360 / / 30/360 / / INVERSE FLOATING RATE NOTE

(FIXED INTEREST RATE): / / ACTUAL/ACTUAL

INTEREST RATE BASIS:

/x/ LIBOR / / COMMERCIAL PAPER RATE

/ / CMT RATE / / ELEVENTH DISTRICT COST OF FUNDS RATE

/ / PRIME RATE / / CD RATE

/ / FEDERAL FUNDS RATE / / OTHER (SEE ATTACHED)

/ / TREASURY RATE DESIGNATED CMT PAGE: DESIGNATED LIBOR PAGE:

CMT TELERATE PAGE: LIBOR TELERATE PAGE: 3750

CMT REUTERS PAGE: LIBOR REUTERS PAGE:

INDEX MATURITY: MINIMUM INTEREST RATE: Three Months Not Applicable

SPREAD: 0.030% MAXIMUM INTEREST RATE: Not Applicable

INITIAL INTEREST RATE: 5.0875% SPREAD MULTIPLIER: Not Applicable

INTEREST RESET DATES: Quarterly, on the 4th of January, April, July, and October, commencing April 4,

1999. The final reset will be January 4, 2000 to Maturity at one month libor plus

three basis points, subject to modified following business day convention.

INTEREST PAYMENT DATES: Quarterly, on the 4th of January, April, July, and October, commencing April 4, 1999. The final reset will be January 4, 2000 to Maturity at one month libor plus

three basis points, subject to modified following business day convention.

REPAYMENT AT THE

OPTION OF THE HOLDER: The Notes cannot be repaid prior to the Stated Maturity Date.

REDEMPTION AT THE

OPTION OF THE COMPANY: The Notes cannot be redeemed prior to the Stated Maturity Date.

The Notes are being issued in fully registered book-entry form. FORM:

TRUSTEE: The Chase Manhattan Bank

DATED: January 5, 1999

</TABLE>