Interes To Rise

Fed Increases Ceiling to 5% To Stem Drain

By Hobart Rowen Washington Post Staff Writer

Federal Reserve Board officials, concerned about the drain of funds from thrift institutions, plan to raise the interest ceilings that its member banks can pay on savings accounts.

It was learned last night that after a meeting with the Federal Deposit Insurance Corp. and the Federal Home Loan Bank Board, the Fed decided to raise the passbook interest rate from 4.5 per cent to 5 per cent at the end of the week, and to raise the certificate rate by a similar amount.

The FDIC, which regulates commercial banks outside of the Federal Reserve System as well as mutual savings banks, would take comparable action.

The FRB-FDIC move will probably force the hand of the FHLBB, which controls the nation's savings and loan institutions. The FHLBB has been resisting higher ceilings, while the Fed has been convinced that the rates of interest paid to all small savers must be allowed to rise.

Money is moving out of the thrift institutions-savings and loan associations and mutual savings banks-because interest rates are higher elsewhere. For example, government ceilings limit the interest that can be paid on various kinds of "consumer-type" savings accounts to 41/2 to 6 per cent.

But prodded by a steady increase in the Fed's discount rate (now at 71/2 per cent) other kinds of interest rates have been soaring. Thus, the Treasury 90-day bill rate is around 8 per cent, and similar yields are available on many government and corporate bonds.

An interagency committee, including the Fed and its principal antagonist on this issue, the Federal Home Loan Bank Board, met yesterday without making any announcement.

The Fed has been pressing the FHLBB, which has jurisdiction over the S&Ls, to raise the interest ceilings payable on consumer-type deposits by as much as 1/2 per cent.

Thus, the current S&L passbook rate of 5 per cent would be allowed to go up to 51/2 per cent. The 90-day certificate rate, now 51/4 per cent, would be raised to 5% per cent. Other rates, including the 6 per cent ceilings for two-year certificates over \$5,000, would go up comparably.

But the FHLBB, supported by the industry, has been re-

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sisting the move, which the have been adjusted simultane-Fed feels as a matter of sim- ously. ple equity is long overdue. The FHLBB-industry position is that paying higher interest rates would simply raise costs been tempting small and large to the institutions without necessarily increasing the flow of funds.

Housing industry the suggest that the institutions money eleswhere. In the may be right, especially if the first six months of this the may be right, especially if the first six months of this inflow to only ceilings are raised slightly. Someone with \$10,000 S&Ls totaled \$13 billion, comto invest for 90 days would pared to \$18 billion in the still be better off buying a comparable period last year, a Treasury bill paying around 8 decline of 28 per cent. That per cent than an S&L 90-day much of a drop constitutes a certificate paying 5% per cent. threat to home-building, which

that something ought to be financing. adone for small savers.

Commercial banks' savings progressively. higher rates in the thrift insti- in July, 1972.

tutions. In the past, ceilings i for all savings institutions

The higher interest rates available on bonds and some other forms of securities have savers. As a result, the savings institutions have suffered what is called "disinterme-Housing industry experts diation" - the movement of year, the net inflow to But the Fed felt strongly relies heavily on the S&Ls for

The situation has worsened

accounts pay a lower rate of In May, the inflow of funds interest than comparable ac- was \$1.8 billion, down \$400 counts in S&Ls or mutual sav- million from May, 1972; in ings banks. For example, the June, it was \$1.5 billion, down commercial bank savings pass-book rate is 4.5 per cent, com-June, 1972. And for July, the pared with the S&L's 5 per confidential estimate used by cent. The competitive situation is such that higher rates best, the flow of funds will be paid by the banks would force zero, compared to \$2.3 billion