ADJUSTABLE RATE RIDER (1 Year Index - Interest Rate Limits)

THE NOTE CONTAINS PROVISIONS ALLOWING FOR CHANGES IN THE INTEREST RATE AND THE MONTHLY PAYMENT, SUBJECT TO THE LIMITS STATED IN THE NOTE. IF THE INTEREST RATE INCREASES, THE BORROWER'S MONTHLY PAYMENTS WILL BE HIGHER. IF THE INTEREST RATE DECREASES, THE BORROWER'S MONTHLY PAYMENTS WILL BE LOWER.

ADDITIONAL COVENANTS. In addition to the covenants and agreements made in the Security Instrument, Borrower and Lender further covenant and agree as follows:

A. INTEREST RATE AND MONTHLY PAYMENT CHANGES

The Note provides for an initial interest rate of 10.25 %. The Note provides for changes in the interest rate and the monthly payments, as follows:

- 4. INTEREST RATE AND MONTHLY PAYMENT CHANGES
 - (A) Change Dates

The interest rate I will pay may change on the first day of May

, 19 85, and on that day every 12th month thereafter. Each
date on which my interest rate could change is called a "Change Date."

(B) The Index

Beginning with the first Change Date, my interest rate will be based on an Index. The "Index" is the weekly average yield on United States Treasury securities adjusted to a constant maturity of 1 year, as made available by the Federal Reserve Board. The most recent Index figure available as of the date 45 days before each Change Date is called the "Current Index."

If the Index is no longer available, the Note Holder will choose a new index which is based upon comparable information. The Note Holder will give notice of this choice.

(C) Calculation of Changes

Before each Change Date, the Note Holder will calculate my new interest rate by adding two and one-half percentage points (2.50 %) to the Current Index. The Note Holder will then round the result of this addition to the nearest one-eighth of one percentage point (0.125%). Subject to the limits stated in Section 4(D) below, this rounded amount will be my new interest rate until the next Change Date.

The Note Holder will then determine the amount of the monthly payment that would be sufficient to repay the unpaid principal that I am expected to owe at the Change Date in full on the maturity date at my new interest rate in substantially equal payments. The result of this calculation is called the "Full Payment" and it will be the new amount of my monthly payment.



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