

Market Fax

June 15, 2001

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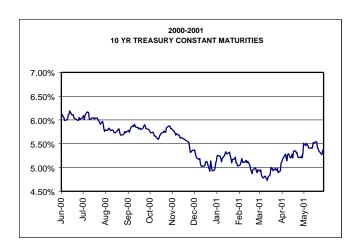
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This Market Fax is a continuation from one done in 1998, and is sent to help you make knowledgeable decisions about your mortgage loans. This Market Fax will explain the difference between a 30/360, and an actual/360.

Some providers of mortgage capital calculate interest on a 30/360-day basis, while others use actual/360. The difference is how the payment is allocated between principal and interest. The 30/360 method bases calculation on a 30-day month, while the actual/360 method uses the actual number of days. If rates are equal, in a 31-day month, more of the actual/360-monthly payment will be allocated to interest than to principal, as compared to the 30/360 method. Therefore, because there are 365/366 days in a year, the actual/360 method will result in a larger portion of your loan payment going toward interest and less toward principal, resulting in a

more expensive loan. In fact, an actual/360 with a 7% interest rate would actually result in you paying a rate of 7.11%.

Look to Proctor Group to help you understand what's behind the numbers.



Treasury Constant Maturities

Immediate Funding Mortgage Rate

Date	5 yr	10 yr	30 yr	Term	Interest Rate Range
Current- 06/15/01 Week End- 06/08/01 May 2001	4.70% 4.88% 4.93%	5.23% 5.32% 5.39%	5.68% 5.69% 5.80%	3-5 Years 7 & 10 Years 15, 20 & 25 Years Amortization	6.25%-7.00% 6.75%-7.50% 7.00%-7.75% 15-30

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