

1 before.

2 This represents the chart for only one million.
3 Figure the ~~gap~~ between the two at \$54 million.

4 Dr. Cooper has told us that the additional
5 interest for 25 years, that the interest for 25 years
6 would be \$31 million, a difference of \$10/^{million}for extending
7 it ten years. This is the dollars that we are talking
8 about. The longer you take to pay back, the more
9 dollars you must pay for interest. Not only is it costlier
10 because you pay longer, but the interest rate goes up.

11 This chart just assumes the same interest,
12 but it is a known fact, the longer the maturity date the
13 interest rate is higher. With the lowered annual
14 payments on 25 years of principle and interest comes a
15 tendency to increase the debt.

16 The 15 year limitation keeps a reasonable limita-
17 tion on debt. 15 years is an adequate compromise between
18 pay as you go advocates, and those who wishto have indebted-
19 ness. We now have the triple A rating, the highest you
20 can get. The higher the rating, the lower the cost.

21 ^{asked}
You are ~~being~~/to make a change which could