Shared Appreciation: None

<div align="center">REPAYMENT LIMITS</div>

<div align="center">Net proceeds estimated at 93% of projected home sale</div>

Assumed annual appreciation (percent)	Total annual loan cost rate			
	2-year loan term (percent)	6-year loan term (percent)	12-year loan term (percent)	17-year loan term (percent)
0	39.00	[14.94]	9.86	3.87
4	39.00	[14.94]	11.03	10.14
8	39.00	[14.94]	11.03	10.20

The cost of any reverse mortgage loan depends on how long you keep the loan and how much your house appreciates in value. Generally, the longer you keep a reverse mortgage, the lower the total annual loan cost rate will be.

This table shows the estimated cost of your reverse mortgage loan, expressed as an annual rate. It illustrates the cost for three [four] loan terms: 2 years, [half of life expectancy for someone your age,] that life expectancy, and 1.4 times that life expectancy. The table also shows the cost of the loan, assuming the value of your home appreciates at three different rates: 0%, 4% and 8%.

The total annual loan cost rates in this table are based on the total charges associated with this loan. These charges typically include principal, interest, closing costs, mortgage insurance premiums, annuity costs, and servicing costs (but not disposition costs—costs when you sell the home).

The rates in this table are estimates. Your actual cost may differ if, for example, the amount of your loan advances varies or the interest rate on your mortgage changes.

Signing an Application or Receiving These Disclosures Does Not Require You To Complete This Loan

APPENDIX L TO PART 1026—ASSUMED LOAN PERIODS FOR COMPUTATIONS OF TOTAL ANNUAL LOAN COST RATES

(a) *Required tables.* In calculating the total annual loan cost rates in accordance with appendix K of this part, creditors shall assume three loan periods, as determined by the following table.

(b) *Loan periods.* (1) Loan Period 1 is a two-year loan period.

(2) Loan Period 2 is the life expectancy in years of the youngest borrower to become obligated on the reverse mortgage loan, as shown in the U.S. Decennial Life Tables for 1979–1981 for females, rounded to the nearest whole year.

(3) Loan Period 3 is the life expectancy figure in Loan Period 3, multiplied by 1.4 and rounded to the nearest full year (life expectancy figures at .5 have been rounded up to 1).

(4) At the creditor's option, an additional period may be included, which is the life expectancy figure in Loan Period 2, multiplied by .5 and rounded to the nearest full year (life expectancy figures at .5 have been rounded up to 1).

Age of youngest borrower	Loan period 1 (in years)	[Optional loan period (in years)]	Loan period 2 (life expectancy) (in years)	Loan period 3 (in years)
62	2	[11]	21	29
63	2	[10]	20	28
64	2	[10]	19	27
65	2	[9]	18	25
66	2	[9]	18	25
67	2	[9]	17	24
68	2	[8]	16	22
69	2	[8]	16	22
70	2	[8]	15	21
71	2	[7]	14	20
72	2	[7]	13	18
73	2	[7]	13	18
74	2	[6]	12	17
75	2	[6]	12	17
76	2	[6]	11	15
77	2	[5]	10	14
78	2	[5]	10	14
79	2	[5]	9	13
80	2	[5]	9	13
81	2	[4]	8	11
82	2	[4]	8	11
83	2	[4]	7	10
84	2	[4]	7	10

Age of youngest borrower	Loan period 1 (in years)	[Optional loan period (in years)]	Loan period 2 (life expectancy) (in years)	Loan period 3 (in years)
85	2	[3]	6	8
86	2	[3]	6	8
87	2	[3]	6	8
88	2	[3]	5	7
89	2	[3]	5	7
90	2	[3]	5	7
91	2	[2]	4	6
92	2	[2]	4	6
93	2	[2]	4	6
94	2	[2]	4	6
95 and over	2	[2]	3	4

APPENDIX M1 TO PART 1026—
REPAYMENT DISCLOSURES

(a) *Definitions.* (1) ''Promotional terms'' means terms of a cardholder's account that will expire in a fixed period of time, as set forth by the card issuer.

(2) ''Deferred interest or similar plan'' means a plan where a consumer will not be obligated to pay interest that accrues on balances or transactions if those balances or transactions are paid in full prior to the expiration of a specified period of time.

(b) *Calculating minimum payment repayment estimates.* (1) *Minimum payment formulas.* When calculating the minimum payment repayment estimate, card issuers must use the minimum payment formula(s) that apply to a cardholder's account. If more than one minimum payment formula applies to an account, the issuer must apply each minimum payment formula to the portion of the balance to which the formula applies. In this case, the issuer must disclose the longest repayment period calculated. For example, assume that an issuer uses one minimum payment formula to calculate the minimum payment amount for a general revolving feature, and another minimum payment formula to calculate the minimum payment amount for special purchases, such as a ''club plan purchase.'' Also, assume that based on a consumer's balances in these features and the annual percentage rates that apply to such features, the repayment period calculated pursuant to this appendix for the general revolving feature is 5 years, while the repayment period calculated for the special purchase feature is 3 years. This issuer must disclose 5 years as the repayment period for the entire balance to the consumer. If any promotional terms related to payments apply to a cardholder's account, such as a deferred billing plan where minimum payments are not required for 12 months, card issuers may assume no promotional terms apply to the account. For example, assume that a promotional minimum payment of $10 applies to an account for six months, and then after the promotional period expires, the minimum payment is calculated as 2 percent of the outstanding balance on the account or $20 whichever is greater. An issuer may assume during the promotional period that the $10 promotional minimum payment does not apply, and instead calculate the minimum payment disclosures based on the minimum payment formula of 2 percent of the outstanding balance or $20, whichever is greater. Alternatively, during the promotional period, an issuer in calculating the minimum payment repayment estimate may apply the promotional minimum payment until it expires and then apply the minimum payment formula that applies after the promotional minimum payment expires. In the above example, an issuer could calculate the minimum payment repayment estimate during the promotional period by applying the $10 promotional minimum payment for the first six months and then applying the 2 percent or $20 (whichever is greater) minimum payment formula after the promotional minimum payment expires. In calculating the minimum payment repayment estimate during a promotional period, an issuer may not assume that the promotional minimum payment will apply until the outstanding balance is paid off by making only minimum payments (assuming the repayment estimate is longer than the promotional period). In the above example, the issuer may not calculate the minimum payment repayment estimate during the promotional period by assuming that the $10 promotional minimum payment will apply beyond the six months until the outstanding balance is repaid.

(2) *Annual percentage rate.* When calculating the minimum payment repayment estimate, a card issuer must use the annual percentage rates that apply to a cardholder's account, based on the portion of the balance to which the rate applies. If any promotional terms related to annual percentage rates apply to a cardholder's account, other than deferred interest or similar plans, a card issuer in calculating the minimum payment repayment estimate during the promotional period must apply the promotional annual percentage rate(s) until it expires and then must apply the rate that applies after the