TABLE I: This table presents results of running the Mathematica program of Appendix A for thirty-five choices of the inputs $H_{\max}$ and $Q(t_0)$, all with $H(t_0) = 72$ (km/sec)/Mpc. In each cell the output entries are (a) the minimum value reached by Q, (b) the time at which that minimum value was reached, (c) the time at which the scale factor R attained the 100th doubling of its minimum value at the bounce, (d) the time t_0 of the present epoch, and (e) the number of doublings of R attained at the present epoch. All times are times elapsed since the bounce. The results in the center cell are from the sample run of Appendix A, for which $H_{\max} = 5 \times 10^{60} H(t_0)$ and $Q(t_0) = 1/2$, and which produced the graph of Fig. 4. Every run produces a graph much like Fig. 4 in its overall shape. The results in the upper righthand corner cell, for which $H_{\max} = 1 \times 10^{80} H(t_0)$ and $Q(t_0) = 0.001$, provide perhaps the best match to widely accepted inferences drawn from recent observational data.

$H_{\max}/H(t_0) \rightarrow$ $Q(t_0) \downarrow$		1.0×10^{50}	1.0×10^{55}	5.0×10^{60}	1.0×10^{75}	1.0×10^{80}
0.001	(a)	2.7×10^{-69}	5.8×10^{-76}	1.5×10^{-83}	1.3×10^{-102}	2.7×10^{-109}
	(b)	5.8×10^{-16} s	2.7×10^{-19} s	4.2×10^{-23} s	1.2×10^{-32} s	5.8×10^{-36} s
	(c)	3.4×10^{-3} s	3.4×10^{-8} s	6.7×10^{-14} s	3.4×10^{-28} s	3.4×10^{-33} s
	(d)	13.6 Gyr	13.6 Gyr	13.6 Gyr	13.6 Gyr	13.6 Gyr
	(e)	166.8	183.4	202.3	249.8	266.4
0.01	(a)	1.3×10^{-68}	2.7×10^{-75}	6.8×10^{-83}	5.8×10^{-102}	1.3×10^{-108}
	(b)	3.9×10^{-16} s	1.8×10^{-19} s	2.9×10^{-23} s	8.5×10^{-33} s	3.9×10^{-36} s
	(c)	3.4×10^{-3} s	3.4×10^{-8} s	6.7×10^{-14} s	3.4×10^{-28} s	3.4×10^{-33} s
	(d)	13.6 Gyr	13.6 Gyr	13.6 Gyr	13.6 Gyr	13.6 Gyr
	(e)	166.8	183.4	202.3	249.8	266.5
0.1	(a)	5.8×10^{-68}	1.3×10^{-74}	3.2×10^{-82}	2.7×10^{-101}	5.8×10^{-108}
	(b)	2.7×10^{-16} s	1.2×10^{-19} s	2.0×10^{-23} s	5.8×10^{-33} s	2.7×10^{-36} s
	(c)	3.4×10^{-3} s	3.4×10^{-8} s	6.7×10^{-14} s	3.4×10^{-28} s	3.4×10^{-33} s
	(d)	14.1 Gyr	14.1 Gyr	14.1 Gyr	14.1 Gyr	14.1 Gyr
	(e)	166.9	183.5	202.4	249.9	266.5
0.5	(a)	1.7×10^{-67}	3.7×10^{-74}	9.3×10^{-82}	7.9×10^{-101}	1.7×10^{-107}
	(b)	2.0×10^{-16} s	9.5×10^{-20} s	1.5×10^{-23} s	4.4×10^{-33}	2.0×10^{-36} s
	(c)	3.4×10^{-3} s	3.4×10^{-8} s	6.7×10^{-14} s	3.4×10^{-28}	3.4×10^{-33} s
	(d)	16.9 Gyr	16.9 Gyr	16.9 Gyr	16.9 Gyr	16.9 Gyr
	(e)	167.3	183.9	202.8	250.3	266.9
0.9	(a)	2.5×10^{-67}	5.5×10^{-74}	1.4×10^{-81}	1.2×10^{-100}	2.5×10^{-107}
	(b)	1.9×10^{-16} s	8.6×10^{-20} s	1.4×10^{-23} s	4.0×10^{-33} s	1.9×10^{-36} s
	(c)	3.4×10^{-3} s	3.4×10^{-8} s	6.7×10^{-14} s	3.4×10^{-28} s	3.4×10^{-33} s
	(d)	26.0 Gyr	26.0 Gyr	26.0 Gyr	26.0 Gyr	26.0 Gyr
	(e)	168.4	185.1	204.0	251.5	268.1
0.99	(a)	2.7×10^{-67}	5.8×10^{-74}	1.5×10^{-81}	1.3×10^{-100}	2.7×10^{-107}
	(b)	1.8×10^{-16} s	8.5×10^{-20} s	1.3×10^{-23} s	3.3×10^{-33} s	1.8×10^{-36} s
	(c)	3.4×10^{-3} s	3.4×10^{-8} s	6.7×10^{-14} s	3.4×10^{-28} s	3.4×10^{-33} s
	(d)	40.9 Gyr	40.9 Gyr	40.9 Gyr	40.9 Gyr	40.9 Gyr
	(e)	170.1	186.7	205.6	253.2	269.8
0.999	(a)	2.7×10^{-67}	5.8×10^{-74}	1.5×10^{-81}	1.3×10^{-100}	2.7×10^{-107}
	(b)	1.8×10^{-16} s	8.5×10^{-20} s	1.3×10^{-23} s	3.9×10^{-33} s	1.8×10^{-36} s
	(c)	3.4×10^{-3} s	3.4×10^{-8} s	6.7×10^{-14} s	3.4×10^{-28} s	3.4×10^{-33} s
	(d)	56.4 Gyr	56.4 Gyr	56.4 Gyr	56.4 Gyr	56.4 Gyr
	(e)	171.8	188.4	207.3	254.8	271.4