\$15.00 on the average. When available, later statistics will unquestionably show an even more dramatic increase in costs.

I should add here that the phenomen of higher benefits necessitating higher premiums for the automobile insurance industry has been paralleled by the actions of other programs, such as Blue Cross, Blue Shield and Medicare, all of which are involved in the payment of similar benefits.

Yes, gentlemen, the cost of automobile insurance has gone up, as has virtually the price we pay for any service or product. We recognize also that in the current economic climate, continuation of the present system of providing automobile insurance benefits will almost inevitably result in still higher premiums for the motoring public. As an industry, we do not feel that an ever increasing cost is the solution to the current problem. It is important, however, that we realize that the insurance industry did not create our present at-fault tort liability system. Rather, it responded to its existence and has succeeded well in creating a "product" that fills a basic need within the system. At the moment, industry groups are carefully analyzing and weighing possible alternative automobile insurance systems of reimbursement. It is our hope that an alternative to the current system can be devised which will result in a system of reparations which produce lower insurance premiums for the motoring public.

EXHIBIT A

Underwriting experience—All stock companies
All automobile coverages combined, 1957–66

Year	Premiums earned -	Statutory underwriting profit or loss	
		Amount	As percent of premiums earned
957	\$3, 295, 093, 404	-\$301,031,523	
958 959	3, 534, 509, 906	-149 965 516	<b>-4.</b> 0
909	3, 818, 521, 979 4, 065, 952, 774 4, 145, 216, 923 4, 309, 472, 668	-18,601,443	
960 961	4, 065, 952, 774	-16, 601, 443 54, 329, 811	1.3
962	4,145,216,925	41, 516, 064	1.0
963	4, 509, 472, 668 4, 584, 192, 772	<b>-60, 365, 147</b>	-1.4
964	4, 384, 192, 772 4, 896, 030, 351	109.917.854	-2.4
965	5, 409, 444, 137	-280, 836, 201 -251, 863, 740	-5.7
965 966	6, 085, 838, 638	-251, 863, 740	-4.7
	And the second s	-32, 180, 447 <sub>g</sub>	Liver and July 5
Total	44, 144, 273, 552	-1, 101, 210, 996	-2.5
AUTOMO	the state of the s	JRY AND PROPERTY DAMAGE	COMBINED
957	P9 004 100 000	<b>—\$263, 383, 645</b>	13:0
958	\$2, 024, 188, 622 2, 218, 185, 138 2, 441, 155, 916 2, 627, 490, 170	106 75/ 196	-13.0
959	2, 441, 155, 916	-105, 135, 125	$\begin{bmatrix} -8.9 \\ -4.3 \end{bmatrix}$
960	2, 627, 490, 170	-38, 910, 636	-1.5
<del>3</del> 61	2, 705, 120, 637 2, 828, 230, 353	<b>-58, 523, 856</b>	-1.3 -2.2
962	2, 828, 230, 353	86 683 263	-2. 2 -3. 1
063	2, 989, 462, 029	-122,121,730	_3.1 _4.1
064	3, 184, 329, 856	-233, 466, 560	_7; <del>1</del>
165	3, 504, 350, 618	-234, 671, 247	-7.3 -6.7
166	3, 895, 036, 968	-183, 164, 283	-0.7 -4.7
Total	28, 417, 550, 307	-1, 522, 814, 471	-5.4
	AUTOMOBILE PHYS	SICAL DAMAGE	
57	\$1 270 904 782	4 - 184 - 1843 1845.   18 - 18 - 18 - 18 - 18 - 18 - 18 - 18	<b>E</b> 0
58	\$1,270,904,782 1,316,324,768	<b>—\$37, 647, 878</b>	-5.3
58 59	\$1,270,904,782 1,316,324,768	\$37, 647, 878 54, 488, 610	4.1
58 59 60	\$1,270,904,782 1,316,324,768 1,377,366,063	\$37, 647, 878 54, 488, 610 86, 533, 682	4.1 6.3
58 59 60 61	\$1,270,904,782 1,316,324,768 1,377,366,063 1,438,462,604 1,440,096,286	-\$37, 647, 878 54, 488, 610 86, 533, 682 93, 240, 447	4. 1 6. 3 6. 5
58 59 60 61	\$1,270,904,782 1,316,324,768 1,377,366,063 1,438,462,604 1,440,096,286	—\$37, 647, 878 54, 488, 610 86, 533, 682 93, 240, 447 100, 039, 920	4. 1 6. 3 6. 5 6. 9
58 59 60 61	\$1,270,904,782 1,316,324,768 1,377,366,063 1,438,462,604 1,440,096,286 1,481,242,315	-\$37, 647, 878 54, 488, 610 86, 533, 682 93, 240, 447 100, 039, 920 26, 318, 116	4. 1 6. 3 6. 5 6. 9 1. 8
58 59 61 62	\$1,270,904,782 1,316,324,768 1,377,366,063 1,438,462,604 1,440,096,286 1,481,242,315 1,594,730,743	-\$37, 647, 878 54, 488, 610 86, 533, 682 93, 240, 447 100, 039, 920 26, 318, 116 12, 208, 876	4.1 6.3 6.5 6.9 1.8 0.8
58 59 61 62	\$1,270,904,782 1,316,324,768 1,377,366,063 1,438,462,604 1,440,096,286 1,481,242,315 1,594,730,743 1,711,700,495	-\$37, 647, 878 54, 488, 610 86, 533, 682 93, 240, 447 100, 039, 920 26, 318, 116 12, 208, 876 -47, 369, 641	4. 1 6. 3 6. 5 6. 9 1. 8 0. 8 —2. 8
58	\$1,270,904,782 1,316,324,768 1,377,366,063 1,438,462,604 1,440,096,286 1,481,242,315 1,594,730,743	-\$37, 647, 878 54, 488, 610 86, 533, 682 93, 240, 447 100, 039, 920 26, 318, 116 12, 208, 876 -47, 369, 641 -17, 192, 493	4. 1 6. 3 6. 5 6. 9 1. 8 0. 8 -2. 8 -0. 9
157	\$1,270,904,782 1,316,324,768 1,377,366,063 1,438,462,604 1,440,096,286 1,481,242,315 1,594,730,743 1,711,700,495 1,905,093,519	-\$37, 647, 878 54, 488, 610 86, 533, 682 93, 240, 447 100, 039, 920 26, 318, 116 12, 208, 876 -47, 369, 641	4. 1 6. 3 6. 5 6. 9 1. 8 0. 8 —2. 8

Source: Best's "Fire and Casualty Aggregates and Averages," 1967 edition.