

Unless otherwise stated, all data in this publication are for calendar year 1981. Preliminary 1982 data are shown in some charts and graphs. Except where noted, the Federal Highway Administration is the source of the data, provided by the states.

The information in the pamphlet is intended to be an overview of our Nation's highways of general interest to the average citizen. For more detailed data on many of the subjects covered, refer to the publication "Highway Statistics" published annually by the Highway Statistics Division, Office of Highway Planning, Federal Highway Administration.

Cover Photo

The new Antioch Bridge in California's Delta region of the Bay Area (State Roule 160).

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IN 1981...

Contents

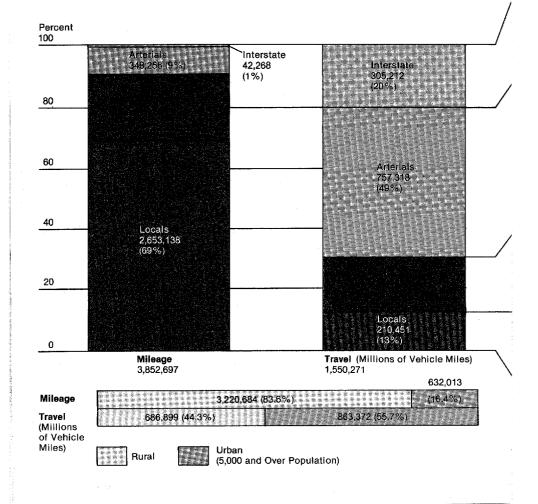
The United States had 3.9 million miles of roadway, of which 3.2 million miles were rural roads. There were 42,268 miles on the Interstate System.	The Highway 2 System
38 percent of the Interstate System mileage had new or nearly new pavements and 10 percent had deteriorated pavements.	Condition and 6 Performance
There were 158.5 million motor vehicles; 123.5 million automobiles, and 35 million buses and trucks.	The ventole Flact 8
There were 147 million licensed drivers, or 84 percent of the population 16 years of age and over.	
114.5 billion gallons of fuel were consumed on the highways—this is 97 percent of total motor-fuel use—722 gallons per vehicle.	
Travel by motor vehicles reached 1.5 trillion vehicle-miles, an increase of 1.9 percent over the previous year. Automobiles are responsible for 72 percent of the travel.	Travel 15
Although \$41.1 billion was spent for highways, this amounted to less than 2.7 cents per vehicle-mile traveled.	Financing Our 17 Highways

Total Road Mileage and Travel by Functional Classification

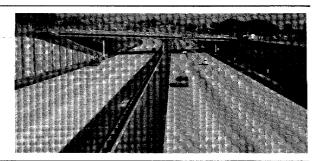
Roads and streets are grouped into functional classes according to the type of service they provide. The arterial system (including the Interstate System) and collector system comprise about 31 percent of the Nation's total roads and streets but carry 87 percent of total travel.

The Interstate System comprises only 1 percent of the Nation's total miles of roadway,

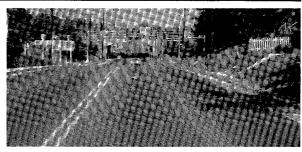
but it carries about 20 percent of the travel in our country. Conversely, local roads comprise 69 percent of the Nation's total roads and streets but only carry 13 percent of total travel.



Freeway



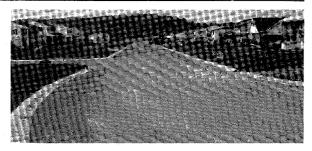
Urban Arterial



Collector



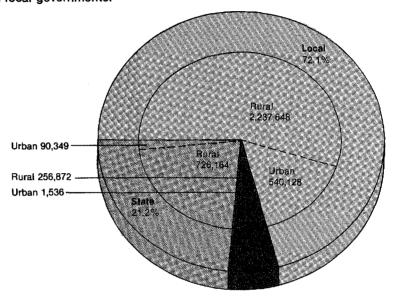
Residential Street



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Jurisdictional Control of U.S. Roads and Streets

The vast majority (93 percent) of all the roads and streets in the United States are under the jurisdiction of State and local governments.



Federal-Aid Systems Mileage and Travel

The Federal-aid systems are segments of State and local mileage eligible for funding through the Federal aid highway program. The Federalaid systems include

21.5 percent of total road and street mileage but carry nearly 80 percent of total travel.

Vehicle-Miles of Travel (Billions)

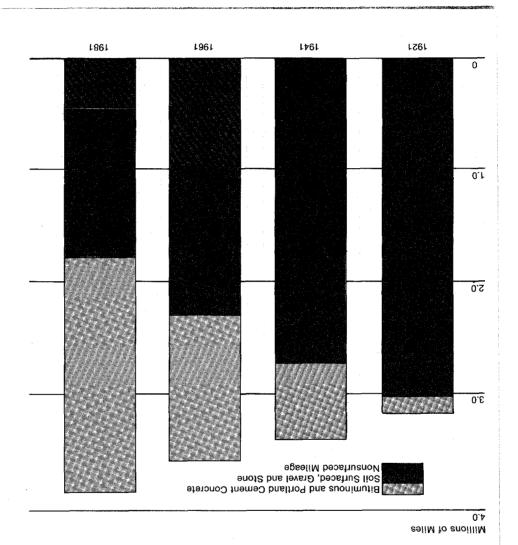
Mileage (Thousands)

Federal-Aid Systems:	Rurai	Urban	Total	Percent	Rural	Urban	Total	Percent
Interstate (Arterials)	33	9	42	1.1	138	167	305	19.7
Primary (Arterials)	227	29	256	6.6	264	193	457	29.5
Urban (Arterials & Collectors)	-	130	130	3.4	-	327	327	21.1
Secondary (Collectors)	401	-	401	10.4	143	-	143	9.2
Total	661	168	829	21.5	545	687	1,232	79.5
Non-Federal-Aid Systems	2,560	464	3,024	78.5	142	176	318	20.5
Total	3,221	632	3,853	100.0	687	863	1,550	100.0

Total Road and Street Mileage by Surface Type

Portland cement concrete surfaced mileage has increased 1,192 percent.

materials and Portland cement concrete. While total road and street mileage has increased only 21.5 percent since 1921, bituminous and About half of all roadway mileage is not surfaced or is surfaced with soil or gravel; the remainder is paved with various asphaltic



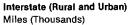
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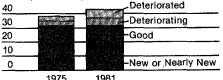
Pavement Conditions of Interstate and Arterial Highways¹

The physical condition of the Nation's highways is of growing concern. Since 1975, the portion of miles on the Interstate System with pavements in new or nearly new condition has decreased by nearly 10 percent, while the portion of miles in good condition has

increased by about 5 percent. Mileage with pavements in a deteriorated or deteriorating condition has increased about 4.5 percent.

For other arterials, pavement conditions remained fairly stable during the 1975-81 period, however, the portion of miles with pavements in new or nearly new condition increased by about 4 percent. Of the 800,000-mile collector system, the portion with pavements in new or nearly new condition also increased about 4 percent.





Other Arterials Miles (Thousands) 400

400		
300	11-2-15 - AT	Deteriorated
200	17.75	-Deteriorating
100		-Good
0	7717	-New or Nearly New
	1975	1081

¹More complete information on highway condition and performance may be obtained from the U.S. Department of Transportation report "Status of the Nation's Highways: Condition and Performance".

Bridge Condition

More than 40 percent of the Nation's estimated 573,650 bridges are structurally deficient or functionally obsolete. Twenty-six percent of the 259,950 bridges on the FederalAid Systems are structurally deficient or functionally obsolete.

A structurally deficient bridge is closed or restricted to light vehicles only because of deteriorated structural components.

A functionally obsolete bridge is one that cannot safely service the volume or type of traffic using it.

	Federal-Ai	d Systems	Off Federal-Aid Systems		
	Number	Percent	Number	Percent	
Structurally deficient	27,354	10.5	99,301	33.4	
Functionally obsolete	40,342	15.5	81,530	27.4	
All other bridges	192,254	74.0	116,735	39.2	
Total Bridges in Inventory	259,950	100.0	297,566	100.0	

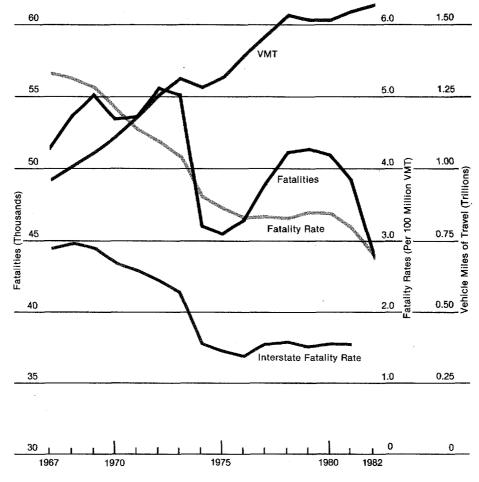
Source: Third Annual Report of the Secretary of Transportation to the Congress—"Highway Bridge Replacement and Rehabilitation Program, July 1982".

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Motor Vehicle Accident Fatalities and Travel

Highway fatalities have shown a rather dramatic drop in recent years. The fatality rate for the Interstate System is only about half the average for all roads. In the 10 years, 1971-1981,

vehicle-miles of travel on this system increased 31 percent, while highway fatalities decreased 8.4 percent.



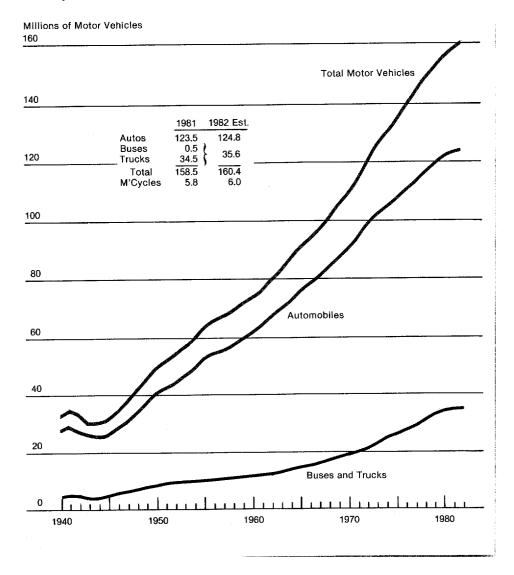
There were 2.8 highway fatalities per 100 million vehicle-miles of travel in 1982, approximately one-half of the 1966 rate.

Motor Vehicle Registrations

The number of registered motor vehicles in the United States has increased steadily from 30 million in 1944 to 158 million in 1981.

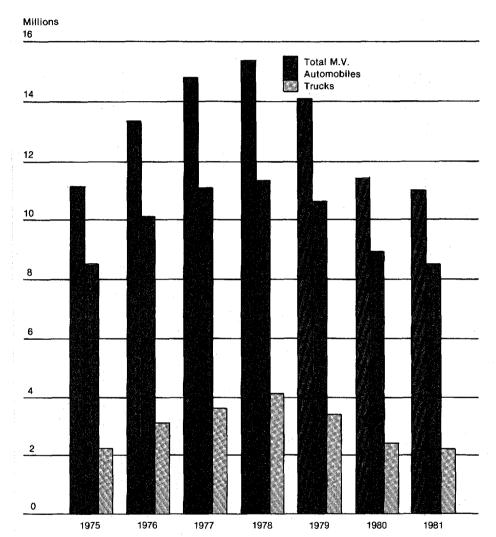
Automobiles accounted for 77 percent or 98 of

the 128 million vehicle increase in the 37 years since 1944.



Motor Vehicle Retail Sales

Retail sales of automobiles declined 4.9 percent in 1981 from the previous year; however automobile registrations increased 1.5 percent.



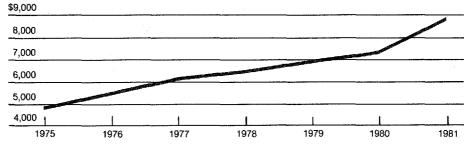
Source: Motor Vehicle Manufacturers Association of the U.S., Inc. "Facts & Figures '79 and '82"

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Average New-Car Selling Price

The average price of a new car was \$4,750 in 1975. The \$8,850 average price in 1981 was an increase of 20.6 percent over the 1980 price of \$7,340. The average age of a passenger car has reached 6.9 years, the highest in 30 years.





Source: Automotive News, 1982 Market Data Book Issue

Cost of Ownership and Operation

Suburban-Based Operation Estimated 12-Year, 120,000-Mile Life) Size		Total Cost ¹ (Cents per mile)	Purchase Price	
	Large With Standard Equipment, Weight More Than 3,500 Lbs. Empty	26.6	\$9,232	
	Intermediate Weight Less Than 3,500 Lbs. Empty	23.8	\$7,449	
	Compact Weight Less Than 3,000 Lbs. Empty	21.4	\$7,111	
620	Subcompact Weight Less Than 2,500 Lbs. Empty	18.9	\$5,625	
	Passenger Van Weight Less Than 5,000 Lbs. Empty	33.2	\$12,877	

¹Includes original cost, maintenance, accessories, parts and tires, gas and oil, parking and tolls, insurance, and taxes.

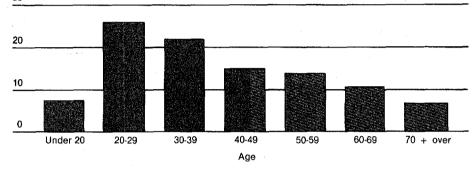
Licensed Drivers, by Age

Of the 147 million licensed drivers in 1981, 21 percent were under 25 years of age and over 16 percent were age 60 and above. The average driving age is shifting upward as younger drivers must meet the requirements for driver education, financial responsibility,

etc., and the older drivers continue to drive, or at least keep their licenses valid.



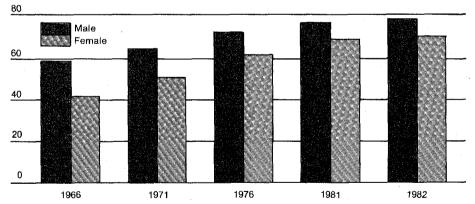




Licensed Drivers, by Sex

Forty-seven percent of the 147 million licensed drivers are women. The number of female drivers has increased 67 percent since 1966, more than double the 31 percent increase of male drivers.

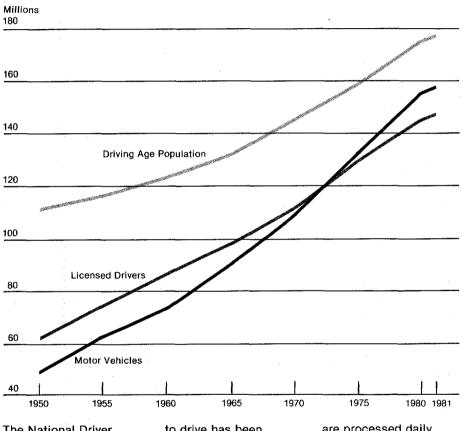
Millions of Drivers



Licensed Drivers, Population, and Motor Vehicles

In 1950, 41 percent of the resident population was licensed to drive a motor vehicle, and by 1981, 64 in every 100 people were licensed drivers. There was 1.26 licensed drivers for every registered motor vehicle in 1950. By 1972, the ratio was about one to one, and in 1981, there were

more motor vehicles than drivers, or 100 vehicles for every 93 drivers.



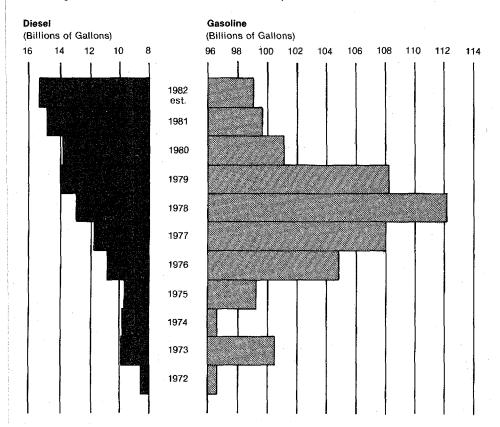
The National Driver Register, established by Congress in 1960, is a central index of drivers whose license to drive has been denied or withdrawn. The index contains 7 million records. Nearly 84,000 State inquiries are processed daily, resulting in about 1,000 identifications each day.

Total Highway Fuel Consumption

After a long period of annual increases, highway fuel consumption dropped in 1974 to 106 billion gallons, but gradually worked up to 125 billion gallons in 1978

before tapering off again to 114.5 billion gallons in 1981.

Diesel fuel accounted for 9 percent of total highway fuel consumed in 1974 and nearly 13 percent in 1981. Since 1978, diesel fuel consumption has increased by 15.6 percent while gasoline consumption has fallen by 11.2 percent.

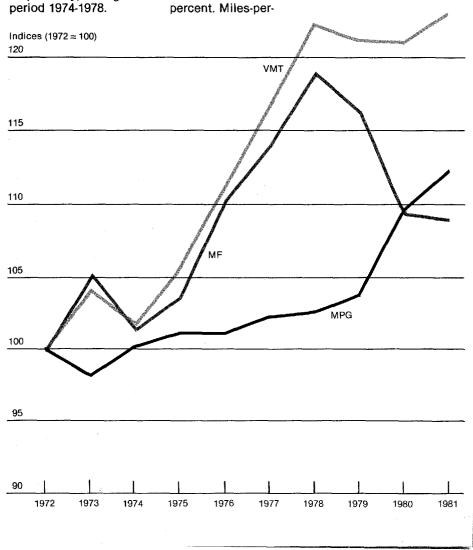


For automobiles only, average annual fuel consumption has decreased from 763 gallons at 13.10 miles-per-gallon in 1973 to 581 gallons at 15.54 miles-per-gallon in 1981.

Vehicle-Miles of Travel, Highway Fuel Consumption, and Miles-Per-Gallon of Fuel for All Vehicles

Vehicle-miles of travel (VMT) and highway fuel consumption increased 20.6 and 17.6 percent, respectively, during the period 1974-1978.

However, since 1978, VMT has increased 0.4 percent while motor fuel consumption (MF) has decreased 8.5 percent Miles-pergallon (MPG) increased 9.5 percent or 1.17 miles-per-gallon since 1978.

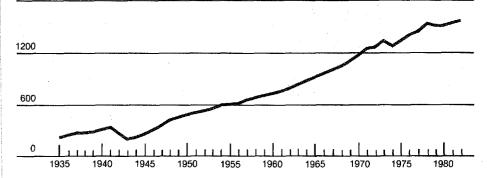


Vehicle-Miles of Travel

Travel reached an alltime high of 1.57 trillion vehicle miles in 1982, an increase of 1.4 percent over the previous year. This equates to 9,000 round trips to the moon daily, or an average of 9,436 miles per vehicle annually.

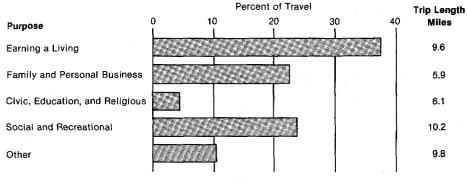
Billion Vehicle Miles

1800



Percent of Motor-Vehicle Travel, by Purpose and Average Trip Length

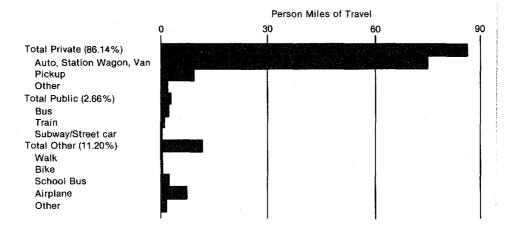
In 1977, work-related travel accounts for 38 percent of all motor-vehicle travel, the next largest segment being 24 percent for social and recreational purposes.

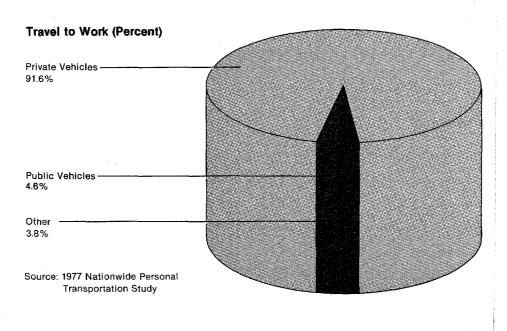


Source: 1977 Nationwide Personal Transportation Study

Personal Travel by Mode of Transportation

In 1977, privately owned vehicles were used for 86 percent of all personal travel, and 92 percent of the travel to work. Seventy-seven percent of personal travel to work was by automobiles and vans.





Total Highway Receipts and Expenditures

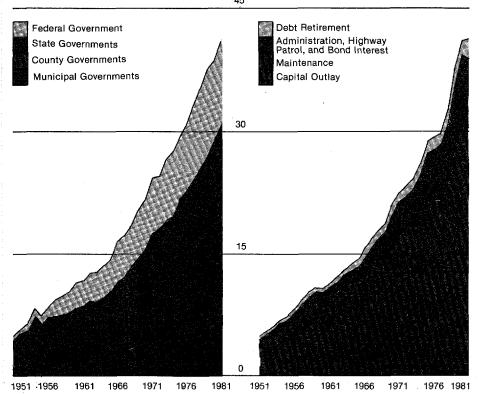
Nearly \$41 billion of highway income was collected in 1981 from bonds, highway-user and property taxes, general fund appropriations, and tolls, over half coming from highway-user taxes. These receipts were expended by Federal, State, and local governments, 62 percent by State agencies.

In 1981, 46 percent of the total disbursements was for capital outlay (construction, engineering, and rightof-way) and 28 percent for maintenance of highways.

Total Receipts for Highways, by Governmental Units

Total Disbursements for Highways, by Function

Billions of Dollars 45



Federal Highway Trust Fund Receipts (Billions of Dollars)

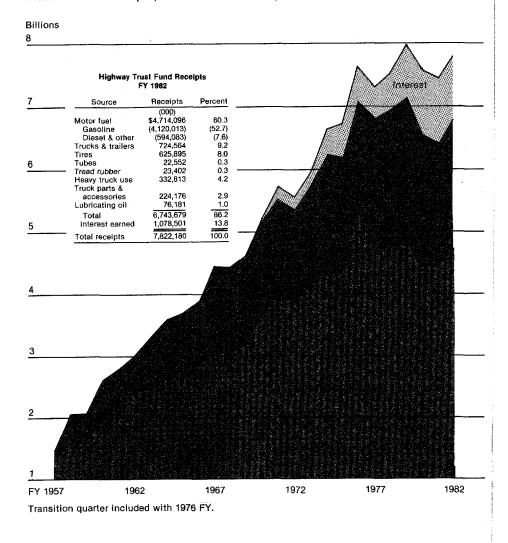
Highway Trust Fund receipts increased \$388 million in fiscal year 1982, to \$7,822 million.

Motor-fuel tax receipts,

the largest contributor, increased 5.9 percent over 1981.

Total disbursements exceeded receipts in

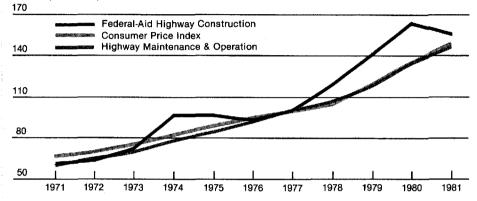
1982 by \$213 million, leaving a balance of \$9,046 million in the Fund.



Highway Price Trends and Consumer Price Index

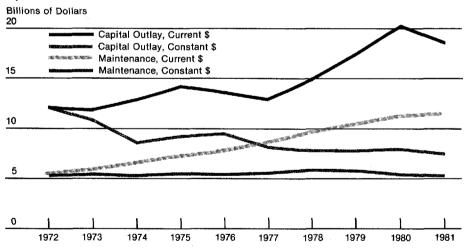
Highway construction costs increased by 63 percent from 1977 to 1980 but decreased 6.3 percent in 1981. Maintenance costs have increased 34.6 percent during this period.

Indices (1977 = 100)



Highway Capital Outlay and Maintenance Expenditures

by All Units of Government¹



¹Capital Outlay includes construction, engineering, and right-of-way.

Financing Our Highways

Surface Transportation Assistance Act of 1982 - Highway **User Fees**

User Fee Type	Previous Rate	New Rate	Effective Date of Changes
Gasoline	4¢/gailon	9¢/gallon	April 1, 1983
Diesel	4¢/gallon	9¢/gallon	April 1, 1983
Gasohol	0	4¢/gallon	April 1, 1983
Tires	9.75¢/lb., all tires	Tires under 40 lbs., 0 40-70 lbs., 15¢/lb. in excess of 40 70-90 lbs., \$4.50 + 30¢/lb. in excess of 70 Over 90 lbs., \$10.50 + 50¢/lb. in excess of 90.	January 1, 1984
Tread Rubber	5¢/lb.	0	January 1, 1984
Inner Tubes	10¢/lb.	0	January 1, 1984
Lubricating Oil	6¢/gallon	0	January 6, 1983
Truck Parts	8% at wholesale for all trucks	0	January 6, 1983
Truck Sales	10% at wholesale for trucks over 10,000 lbs. gvw	12% at retail for trucks over 33,000 lbs. gvw and trailers over 26,000 lbs. gvw	April 1, 1983 ¹
Heavy Vehicle	\$3/1,000 lbs. gvw	Trucks under 33,000 lbs.	July 1, 1984
Use Fee ²	for trucks over 26,000 lbs. gvw	gvw, 0 33,000-55,000 lbs. gvw, \$50 + \$25/1,000 lbs. in excess of 33,000 55,000-80,000 lbs. gvw, \$600 + \$40/1,000 lbs. ⁴ in excess of 55,000 Over 80,000 lbs. gvw,\$1,600 ⁵	July 1, 1988 ³

¹Exemption for trucks below 33,000 lbs. gvw and trailers below 26,000 lbs. gvw effective January 6,

^{1983.}The tax on trucks under 33,000 lbs. will be removed effective July 1, 1984. New rates will be phased in beginning July 1, 1984 with top rate of \$1,900 effective July 1, 1988.

This rate rises in 4 steps—\$40, \$44, \$48, and \$52.

This rate also rises in steps—\$1,600, \$1,700, \$1,800, and \$1,900.

Highway Authorizations—FY¹ 1983 Through FY 1986 Compared With FY 1982

Selected Programs	1982	1983	1984	1985	1986
Interstate ²	3,200	4.000	4.000	4.000	4,000
Interstate 4R ^{2, 3}	800	1,950	1,950	2,400	2,800
Interstate Transfers ⁴		775	700	700	725
Primary	1,500	1,850	2,100	2.300	2,450
Secondary	400	650	650	650	650
Urban	800	800	800	800	800
Bridge Replacement and Rehabilitation ⁵	900	1,600	1,650	1.750	2,050
Rail-Highway Crossings ⁵	190	190	190	190	190
Hazard Elimination ⁵	200	200	200	200	200
Total	7,990	12,015	12,240	12,990	13,865

¹Fiscal year starts October 1 and ends Sept. 30 for each year shown.
²Interstate and Interstate 4R funds are made available one year in advance of the year for which they are authorized.
³Resurfacing, rehabilitation, restoration and reconstruction.
⁴From Highway Trust Fund for highway projects.
⁵Title II programs.

Atahama 3,917 3,011 2,092 2,316 27,852 814 87 Alaska 412 288 187 228 2,911 292 9 Arizona 2,794 2,102 1,513 2,020 18,670 692 76 Arkansas 2,296 1,661 1,344 1,532 16,770 466 77 Colorado 2,965 2,479 1,599 2,104 22,337 649 76 Connecticut 3,154 2,107 1,374 2,197 19,364 511 19 Delaware 598 405 325 429 4,458 191 5 District of Columbia 631 272 183 343 3,308 83 1 Florida 10,183 7,974 5,240 7,641 76,145 1,753 97 Georgia 5,574 3,853 3;277 3,518 44,843 1,168 104 Hawaii	Total Highway Fatalities
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Kentucky 3,662 2,593 1,964 2,147 25,195 1,825 68 Louslana 4,308 2,822 2,365 2,406 24,960 1,198 57 Maine 1,133 729 543 753 7,587 232 22 Maryland 4,263 2,862 2,072 2,723 28,617 1,114 27 Massachusetts 5,773 3,758 2,383 3,593 35,948 207 34 Michigan 9,204 6,166 4,200 6,450 62,030 1,695 117 Minnesota 4,094 3,152 2,093 2,383 28,678 1,301 131	612
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Massachusetts 5,773 3,758 2,383 3,593 35,948 207 34 Michigan 9,204 6,166 4,200 6,450 62,090 1,695 117 Minnesota 4,094 3,152 2,093 2,383 28,678 1,301 131	219
Michigan 9.204 6.166 4.200 6.450 62,090 1,695 117 Minnesota 4,094 3,152 2,093 2,383 28,678 1,301 131	781
Minnesota 4,094 3,152 2,093 2,383 28,678 1,301 131	746
	1.564
	753
Mississippi 2,531 1,576 1,395 1,699 16,952 488 71	通山連作學生工工
Missouri 4,941 3,334 2,781 3,281 35,178 781 118	1,041

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Montana	793	736	533	484	7,002	273	72	338
Nebraska	1,577	1,211	882	1,088	11,504	523	92	378
Nevada	845	697	556	642	6,515	155	43	294
New Hampskire	935	761	418	665	6,570	140	14	148
New Jersey	7,404	4.697	-3.415	5,155	51,328	1,155	34	1,162
New Mexico	1,328	1,048	865	914	11,470	325	54	544
New York	17,602	8,120	5,616	9,249	79,130	3,565	110 ,	2,487
North Carolina	5,953	4,546	3,165	3,831	42,059	854	93	1,491
North Dakota 🛒 🖰 🕒	658	644	438	425	5,352	279	86	166
Ohio	10,781	7,737	5,322	6,337	71,728	1,821	111	1,780
Oklahoma	3,100	2,614	2,081	1,953	28,780	519	110 =	989
Oregon	2,650	2,085	1,458	1,984	19,516	666	121	645
Pennsylvania 🖃 🗀 🔭	11,871	7,010	5,048	7,252	71,508	2,374		2,019
Rhode Island	953	596	380	593	5,575	98	6	102
South Carolina	3,167	1,970	1,730	1,949	23,054	336	63	846 .
South Dakota	686	612	413	476	6,029	236	73	177
Tennessee	4,612	3.533	2.700	2,838	34,729	818	84 +	1,100
Texas	14,766	11,123	9,195	9,674	120,084	2,854	268	4,623
Utah III III III III III III III III III I	1,518	1,033	. 766	889	10,732	274	7000 m 4 4	364
Vermont	516	345	263	349	3,835	149	14	114
Virginia Titalia	5,430	3,844	2,857	3,570	38,432	961	65	. 1,011
Washington	4,217	3,330	2,020	2,733	30,268	1,125	83	855
West Virginia	1,952	1.352	910	1,488	10,440	601.	- 34	410
Wisconsin	4,741	3,098	2,284	3,027	33,611	1,219	108	912
Wyoming	492	487	453	363	5,222	254	37 ;	264
TOTAL	229,307	158,457	114,453	147,075	1,550,271	45,618	3,853	49,217

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