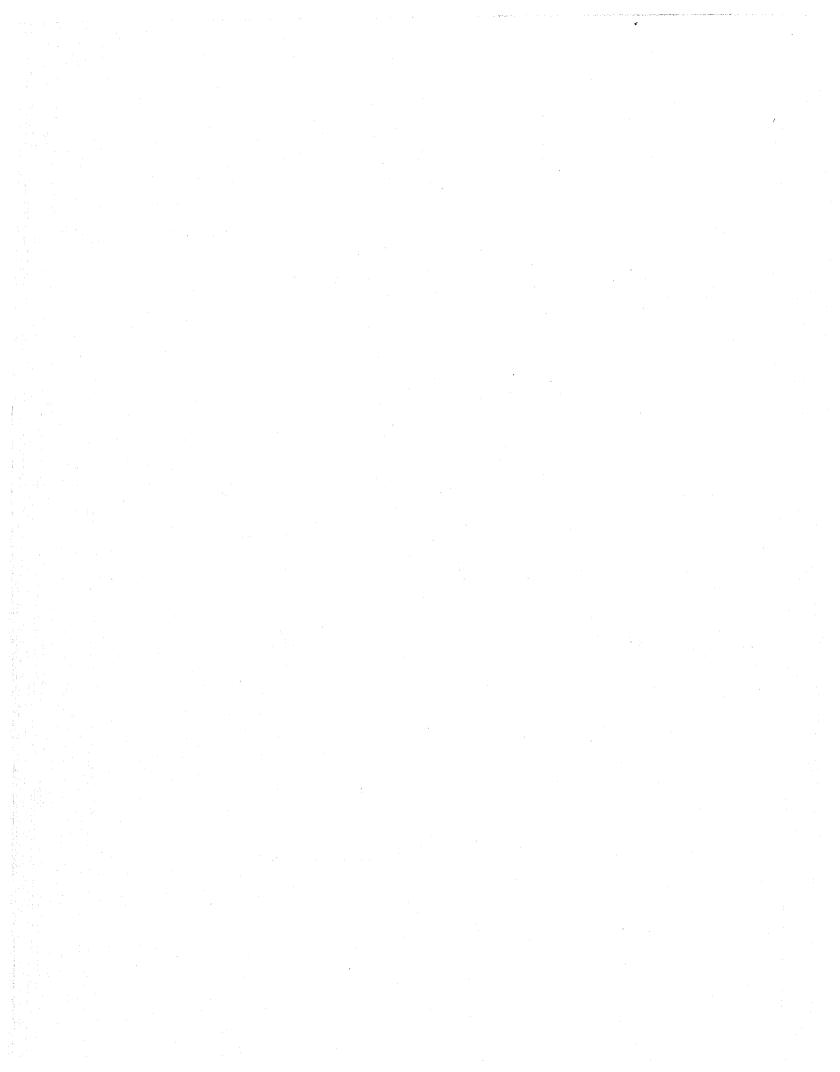


## HIGHWAY STATISTICS 1955

U. S. DEPARTMENT OF COMMERCE
BUREAU OF PUBLIC ROADS





### HIGHWAY STATISTICS

1955

U. S. DEPARTMENT OF COMMERCE SINCLAIR WEEKS, Secretary

JOHN A. VOLPE, Administrator
CHARLES D. CURTISS, Commissioner



### **PREFACE**

**This pamphlet**, the eleventh of an annual series, presents the 1955 statistical and analytical tables of general interest on motor fuel, motor vehicles, highway-user taxation, financing of State and local highways, highway mileage, and Federal aid for highways.

The brief text is intended only to call attention to information of particular interest or significance, to supply definitions of the terms used in the tables, and to point out the limitations of the data presented.

Prior editions of the annual series are for sale by the Superintendent of Documents, U. S. Government Printing Office, Washington 25, D. C., at the following prices:

Highway Statistics, 1954	75 cents
Highway Statistics, 1953	\$1.00
Highway Statistics, 1952	75 cents
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Highway Statistics, 1949	55 cents
Highway Statistics, 1948	65 cents
Highway Statistics, 1947	45 cents
Highway Statistics, 1946	50 cents
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Highway Statistics, Summary to 1945	40 cents

Cover: A section of U. S. Route 240 between Frederick and Rockville, Md. This modern controlled-access highway is located on the National System of Interstate and Defense Highways.

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### MOTOR FUEL

In 1955, 47.7 billion gallons of motor fuel were consumed on the highways, an increase of 7.4 percent over 1954. The average consumption per registered vehicle increased to 761 gallons from 757 in 1954. Motor-fuel tax payments averaged \$40.71 for the year, or about 11 cents a day per vehicle.

The term "motor fuel" applies to gasoline and all other fuels coming under the purview of the State motor-fuel taxlaws. "Special fuels" are those other than gasoline and include diesel fuel, liquified petroleum gases, and those known by such names as "tractor fuel" and "power fuel," when they are used to operate vehicles on the highways.

Of the special fuels, diesel is by far the most widely used. However, the use of liquified petroleum gases, especially butane, is increasing. Vermont was the only State that did not tax special fuels in 1955, but it was one of the several States that levied additional fees in the form of higher registration or "equalization" fees on vehicles using these fuels. (Since the diesel vehicle operates more miles on a gallon of fuel than does the gasoline vehicle, nine States were imposing higher tax rates on diesel fuel by the end of 1955.) Of all the States that tax special fuels, only North Dakota, Rhode Island, and West Virginia had provisions for refunding the tax on this fuel when it was used for nonhighway purposes.

The words "exemption" and "refund" are not used interchangeably; exemption applies where the State purposely does not collect the tax, and refund applies where the State collects the tax and later returns it in whole or in part. Exemptions are most frequently granted on motor fuel purchased by the Federal Government, or as allowances for loss through evaporation, spillage, etc. Refunds are granted for nonhighway uses of motor fuel such as in agriculture, aviation, industry, construction, and marine use.

Motor-fuel gallonage data for 1955 are given in tables G-2 and G-21 through G-25. Table G-2 shows gallonage taxed, exempted, and refunded without regard to the use of the fuel. It is intended primarily to provide data for tax analyses. The amounts of motor fuel used for highway and nonhighway purposes are shown separately in tables G-21 through G-24. These tables do not include purchases by the Federal Government for military use, nor fuel exported from the continental United States. In some cases the figures differ from those in table G-2, primarily because of adjustments made to show gallonage as nearly as possible for the period in which it was consumed rather than for the

period in which the tax was paid. In tables G-21 through G-24, other adjustments have been made to allow for losses from evaporation, spillage, etc.

Table G-25 gives the highway use of special fuels by months for 47 States and the District of Columbia. Gallonage of special fuels taxed in 1955 increased 15.0 percent over 1954 compared with the 7.8 percent increase for all motor fuel. Part of the increase can be attributed to the increased effectiveness of the State authorities who administer the taxes. Although the use of special fuels is increasing rapidly, it constitutes only 2.5 percent of total motor fuel consumed on the highways.

Most States refund either all or part of the tax paid on motor fuel used for nonhighway purposes. Oklahoma is the only State that grants general tax exemptions on such fuel. In States that allow refunds or exemptions for nonhighway uses, the total gallonage on which exemption or refund is claimed is known, and nearly all of these States keep records indicating the type of use. For States that tax all motor fuel regardless of use, the fuel used for nonhighway purposes as shown in the tables has been estimated by the Bureau of Public Roads on the basis of reports of adjoining States with similar economic characteristics. Table G-240 shows the proportion of total motor-fuel gallonage on which the tax is either refunded or exempted for alleged nonhighway use.

The motor-fuel tax collections of all States are given in table G-1. The last column of the table "Adjusted Net Total Receipts" gives the State highway-user revenues derived from motor fuel. Atax on aviation fuel is, in most States, refunded or placed in a special fund for aviation purposes. Some States retain all or part of the tax paid on fuel used by boats and apply it to the improvement of marine facilities. Where the amounts of motor-fuel tax paid for these uses have been reported separately, the gross tax received is included in the collections shown in table G-1, and if not paid out in the form of refunds, it is deducted in the next to last column of that table.

Tables G-101, 103, and 105 summarize the more important State provisions, effective January 1, 1957, for administering gasoline taxes. Tables G-107, 108, 109, and 110 give the State licenses and fees imposed on wholesalers, dealers, and users of motor fuel as of January 1, 1957. Table G-205 gives the gasoline tax rates in effect for each year since 1940.

Disposition of motor-fuel tax revenues is given in table G-3, in the section on highway finance.

		E PER GALLON DEMBER 31		TYLUOMA	GROSS	AMOURT		NET AMOUNT	TAXED		AMOL	CHANGE D	JRING 1955	
STATE	GASOLINE	SPECIAL FUELS (DIESEL, BUTANE, ETC.) 2/	GROSS AMOUNT REPORTED 3/	EXEMPTED FROM PAYMENT OF TAX	AMOUNT ASSESSED FOR TAXATION	AMOUNT SUBJECT TO REFUND OF ENTIRE TAX	TOTAL	AT PREVAILING RATE	AT OTHER RATE PER GALLON	RATES 5/	AMOUNT TAXED AT PREVAILING RATE DURING 1954	AMOUNT	Percentage	STATE
· · · · · · · · · · · · · · · · · · ·	Cents	Cents	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	Cents	1,000 Gallons	1,000 Gallons	1,000 Gallons		
Alabama Arizona Arkansas California	6/ 7 5 6.5 6	6/7 5 6.5 * 6 & 7	838,908 389,675 527,825 4,841,886	12,967 3,727 14,803 173,130	825,941 385,948 513,022 4,668,756	33,815 265,313	825,941 352,133 513,022 4,403,443	819,576 352,133 474,859 4,190,612	l - Various 7	6,365 38,163 212,831	754,616 316,937 445,426 3,841,050	64,960 35,196 29,433 349,562	8.6 11.1 6.6 9.1	Alabama Arizona Arkansas California
Colorado Connecticut Delaware Florida	6/6 5 7	6 6/ 6 5 7	620,225 682,846 146,017 1,393,316	55,440 9,765 2,377 140,922	564,785 673,081 143,640 1,252,394	62,800 7,829 13,341	501,985 665,252 130,299 1,252,394	501,985 665,252 130,299 1,250,911	3	- - 1,483	472,435 625,625 117,277 1,119,486	29,550 39,627 13,022 131,425	6.3 6.3 11.1 11.7	Colorado Connecticut Delaware Florida
Georgia Idaho Illinois Indiana	6/ 6.5 6 5	6/ 6.5 6 5 4	1,127,435 263,878 2,988,242 1,668,880	12,641 2,849 44,824 56,706	1,114,794 261,029 2,943,418 1,612,174	34,814 389,788 115,495	1,114,794 226,215 2,553,630 1,496,679	1,084,121 223,739 2,553,630 1,496,679	1 2.5 - -	30,673 2,476 - -	995,546 212,230 2,340,106 1,372,843	88,575 11,509 213,524 123,836	8.9 5.4 9.1 9.0	Georgia Idaho Illinois Indiana
Iowa Kansas Kentucky Louisiana	6/ 6 5 7 7	6/ * 6 & 7 5 7 7	1,135,214 1,043,046 787,899 846,371	27,994 139,506 24,229 74,888	1,107,220 903,540 763,670 771,483	232,685 209,095 1,142 30,760	874,535 694,445 762,528 740,723	860,886 694,445 733,453 728,878	7 (½)	13,649 29,075 11,845	805,025 663,105 682,009 670,244	55,861 31,340 51,444 58,634	6.9 4.7 7-5 8.7	Iowa Kansas Kentucky Louisiana
Maine Maryland Massachusetts Michigan	6/ 7 6 5 6/ 6	6/ 7 6 5 6	296,404 774,529 1,221,822 2,468,375	3,036 16,602 30,625 115,111	293,368 757,927 1,191,197 2,353,264	42,855 11,603 128,025	293,368 715,072 1,179,594 2,225,239	280,822 715,072 1,179,594 2,216,606	l and 4	12,546 - 8,633	263,930 661,228 1,089,643 2,028,179	16,892 53,844 89,951 188,427	6.4 8.1 8.3 9.3	Maine Maryland Massachuset Michigan
Minnesota Mississippi Missouri Montana	5 7 3 6/ 7	5 * 8 3 6/ * 7 & 9	1,170,270 582,297 1,570,877 293,532	23,938 8,578 69,718 3,914	1,146,332 573,719 1,501,159 289,618	173,674 134,136 46,447	972,658 573,719 1,367,023 243,171	955,575 530,132 1,367,023 221,404	Various 1 and 8 1 and 9	17,083 43,587 21,767	895,179 499,568 1,294,246 221,599	60,396 30,564 72,777 -195	6.7 6.1 5.6 -0.1	Minnesota Mississippi Missouri Montana
Nebraska Nevada New Hampshire New Jersey	6/5 5 4	6/ * 6 5 4	585,977 137,482 172,979 1,847,958	17,040 4,076 2,166 59,204	568,937 133,406 170,813 1,788,754	102 8,328 3,584 105,913	568,835 125,078 167,229 1,682,841	497,212 109,282 166,884 1,682,841	Various Various 4	71,623 15,796 345	486,756 99,555 156,275 1,571,520	10,456 9,727 10,609 111,321	2.1 9.8 6.8 7.1	Nebraska Nevada New Hampshi New Jersey
New Mexico New York North Carolina North Dakota	6 1 7 <u>6</u> / 6	6 * 4 & 6 7 <u>6</u> / 6	346,072 3,575,400 1,288,875 329,537	11,903 275,099 47,255 5,481	334,169 3,300,301 1,241,620 324,056	22,246 125,674 117,025	311,923 3,174,627 1,241,620 207,031	311,923 3,115,219 1,206,163 207,031	6 2 .	59,408 35,457	284,664 2,914,406 1,101,009 172,695	27,259 200,813 105,154 34,336	9.6 6.9 9.6 <u>8</u> / 19.9	New Mexico New York North Carol North Dakot
Ohio Oklahoms Oregon Pennsylvania	6.5 6 6/ 6	5 6.5 6/6	2,974,520 940,546 635,124 2,882,302	103,751 98,587 - 12,489	2,870,769 841,959 635,124 2,869,813	154,581 58,395	2,716,188 841,959 576,729 2,869,813	2,716,188 753,551 566,265 2,850,294	2 1 2.5 & 3	88,408 10,464 19,519	2,514,876 701,606 532,976 2,658,859	201,312 51,945 33,289 191,435	8.0 7.4 6.2 7.2	Ohio Oklahoma Oregon Pennsylvani
Rhode Island South Carolina South Dakota Tennessee	4 7 5 7	4 7 5 7	233,028 640,270 334,933 965,944	4,313 14,117 10,168 32,883	228,715 626,153 324,765 933,061	670 277 95,814 12,075	228,045 625,876 228,951 920,986	228,045 605,639 208,923 892,914	l Various l	20,237 20,028 28,072	210,182 566,407 219,148 830,077	17,863 39,232 -10,225 62,837	8.5 6.9 <u>8</u> / <b>-</b> 4.7 7.6	Rhode Islam South Carol South Dakot Tennessee
Texas Itah Vermont Virginia	6/ 5 5 6/ 5.5 6	6/ * 5 & 6.5 5 No Tax 6	4,539,026 311,540 119,007 1,137,200	1,021,391 26,574 354 19,952	3,517,635 284,966 118,653 1,117,248	361,004 - 60,306	3,156,631 284,966 118,653 1,056,942	3,119,227 275,590 118,653 1,055,078	6 & 6.5 4 - 4	37,404 9,376 1,864	2,887,271 255,438 113,856 959,721	231,956 20,152 4,797 95,357	8.0 7.9 4.2 9.9	Texas Utah Vermont Virginia
Washington West Virginia Wisconsin Myoming Dist. of Col.	6.5 6/6 6/6 5/6	6.5 6/6 6/6 * 4 % 5 6	878,662 459,126 1,209,059 174,490 215,117	36,201 4,822 31,723 1,636 11,346	842,461 454,304 1,177,336 172,854 203,771	36,378 11,576 118,967 1,728	806,083 442,728 1,058,369 172,854 202,043	806,083 442,728 1,058,369 158,213 202,043	- - - 4	14,641	755,159 413,383 993,512 153,888 196,664	50,924 29,345 64,857 4,325 5,379	6.7 7.1 6.5 2.8 2.7	Washington West Virgin Wisconsin Wyoming Dist. of Co
Total	9/	5.35	54,613,943	2,920,821	51,693,122	3,228,260	48,464,862	47,582,044	_	882,818	44,137,435	3,444,609	7.8	Total

<sup>1/</sup> This table includes data on all motor-vehicle fuels subject to State motor-fuel taxes, except special fuels (fuels other than gasoline) used for nonhighway purposes. In nearly all States the tax on special fuels is applicable only to the gallonage used on the highways. For the few States that apply the tax to all fuels sold, the nonhighway portion of these special fuels has been excluded. An analysis of motor-fuel usage will be published in Tables 6-21 through 6-25.

9/ Weighted average rate.

usage will be published in Tables 6-21 through 6-25.

2/ In States marked with an asterisk the tax rate on highway use of some or all of the fuels other than gasoline differs from the rate on gasoline. Some States impose additional registration fees on vehicles using special fuels. Such additional fees in Vermont are in lieu of gallonage taxes on special fuels.

3/ Export sales and other amounts not representing consumption in State have been excluded wherever

<sup>4/</sup> Includes allowances for evaporation and other losses, Federal use, other public use, and nonhighway use, where initial exemptions rather than refunds are made.

<sup>5/</sup> In some States gasoline used for specific purposes, and/or special fuels, are taxed or refunded at

rates other than the prevailing rate for gasoline.

(6) Tax rates changed as follows during 1959: Alabama 6 to 7 cents, March 1; Connecticut 4 to 6 cents, July 1; Georgia 6 to 6.5 cents, July 1; Gova gasoline and L.P.G. 5 to 6 cents, diesel 6 to 7 cents, July 1; Waine 6 to 7 cents, June 1; Michigan gasoline and L.P.G. 4.5 to 6 cents, May 31; Montana gasoline and L.P.G. 6 to 7 cents, diesel 6 to 9 cents, April 1; Nevada gasoline 4.5 to 5 cents, diesel 5.5 to 6 cents, July 1; North Dakota 5 to 6 cents, July 1; Pennsylvania 5 to 6 cents, September 13; Texas gasoline and L.P.G. 4 to 5 cents, diesel 6 to 6.5 cents, September 6; Vermont 5 to 5.5 cents, July 1; West Virginia 5 to 6 cents, June 10; Wisconsin 4 to 6 cents, July 1.

<sup>7/</sup> Tax on gasoline for agricultural use was refunded at 90% of taxes paid; for aviation use, at 95%.
8/ Fluctuations of this kind are sometimes caused by variations in claiming refunds for nonhighway use.

### ANALYSIS OF MOTOR-FUEL USAGE IN CALENDAR YEAR 1955 1

TABLE G-21, 1955 ISSUED JULY 1956

	PRIVATE	AND COMMERCIA	L USE			PUBLIC USE			1	SUMMARY OF TO	TAL USAGE		LOSSES		1
ļ				FEDERAL	STATE, CO	DUNTY, AND MU	NICIPAL		HIGH	HWAY			ALLOWED FOR	TOTAL	
STATE	HICHWAY 2/	non- highway 2/	TOTAL	(HIGHWAY CIVILIAN USE ONLY)	HIGHWAY	non- highway	TOTAL	TOTAL PUBLIC USE	AMOUNT	GALLONS PER REGISTERED MOTOR VEHICLE 14/	NON- HIGHWAY	TOTAL	RATION, HANDLING, ETC. 5/	QUANTITY CONSUMED IN STATE	STATE
	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons		1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	
Alabama	755,702	48,151	803,853	1,307	16,566	5,522	22,088	23,395	773,575	743	53,673	827,248	3,922	831,170	Alabama
Arizona	339,176	32,316	371,492	2,537	6,877	2,293	9,170	11,707	348,590	841	34,609	383,199	3,727	386,926	Arizona
Arkansas	463,758	38,649	502,407	667	11,028	3,676	14,704	15,371	475,453	614	42,325	517,778	6,872	524,650	Arkansas
California	4,336,396	398,295	4,734,691	6,794	57,484	19,161	76,645	83,439	4,400,674	711	417,456	4,818,130	23,461	4,841,591	Celifornia
Colorado	498,230	84,864	583,094	2,720	6,548	4,366	10,914	13,634	507,498	688	89,230	596,728	5,714	602,442	Colorado
Connecticut	658,120	14,558	672,678	558	6,692	1,993	8,685	9,243	665,370	722	16,551	681,921	6,700	688,621	Connecticut
Delaware	130,331	11,640	141,971	133	1,252	417	1,669	1,802	131,716	856	12,057	143,773	929	144,702	Delaware
Florida	1,168,636	166,243	1,334,879	1,871	23,873	7,958	31,831	33,702	1,194,380	739	174,201	1,368,581	15,471	1,384,052	Florida
Georgia	1,036,523	57,779	1,094,302	1,480	15,369	5,123	20,492	21,972	1,053,372	850	62,902	1,116,274	3,532	1,119,806	Georgia
Idaho	216,015	37,613	253,628	1,570	4,953	1,651	6,604	8,174	222,538	659	39,264	261,802	3,198	265,000	Idaho
Illinois	2,523,687	386,888	2,910,575	2,771	24,632	8,211	32,843	35,614	2,551,090	781	395,099	2,946,189	44,824	2,991,013	Illinois
Indiana	1,482,293	129,225	1,611,518	979	11,964	3,988	15,952	16,931	1,495,236	848	133,213	1,628,449	24,129	1,652,578	Indiana
Iova	862,261	232,522	1,094,783	883	12,227	4,076	16,303	17,186	875,371	733	236,598	1,111,969	17,068	1,129,037	Iowa
Kansas	680,074	202,326	882,400	913	14,235	4,745	18,980	19,893	695,222	664	207,071	902,293	15,127	917,420	Kansas
Kentucky	719,224	31,759	750,983	1,014	9,515	3,172	12,687	13,701	729,753	707	34,931	764,684	9,552	774,236	Kentucky
Louisiana	705,081	49,635	754,716	979	14,502	4,834	19,336	20,315	720,562	757	54,469	775,031	11,845	786,876	Louisiana
Maine	276,789	11,743	288,532	333	3,627	1,209	4,836	5,169	280,749	870	12,952	293,701	2,955	296,656	Maine
Maryland	704,692	39,220	743,912	1,143	10,672	3,557	14,229	15,372	716,507	764	42,777	759,284	7,764	767,048	Maryland
Massachusetts	1,167,191	26,938	1,194,129	1,372	12,687	4,229	16,916	18,288	1,181,250	764	31,167	1,212,417	11,948	1,224,365	Massachusett
Michigan	2,202,724	177,433	2,380,157	1,503	32,868	10,956	43,824	45,327	2,237,095	718	188,389	2,425,484	35,961	2,461,445	Michigan
Minnesota	934,052	196,561	1,130,613	1,240	12,521	4,174	16,695	17,935	947,813	694	200,735	1,148,548	17,245	1,165,793	Minnesota
Mississippi	523,763	32,249	556,012	927	12,584	4,195	16,779	17,706	537,274	844	36,444	573,718	8,579	582,297	Mississippi
Missouri	1,352,875	168,938	1,521,813	1,519	13,114	4,371	17,485	19,004	1,367,508	918	173,309	1,540,817	15,019	1,555,836	Missouri
Montana	222,278	58,601	280,879	1,854	5,164	1,721	6,885	8,739	229,296	682	60,322	289,618	3,914	293,532	Montana
Nebraska	487,998	72,919	560,917	907	6,004	2,001	8,005	8,912	494,909	748	74,920	569,829	8,520	578,349	Nebraska
Nevada	121,653	11,452	133,105	997	1,663	554	2,217	3,214	124,313	1,005	12,006	136,319	1,163	137,482	Nevada
New Hampshire	163,749	2,829	166,578	180	3,715	1,238	4,953	5,133	167,644	789	4,067	171,711	1,575	173,286	New Hampshir
New Jersey	1,711,545	59,875	1,771,420	1,112	13,378	4,458	17,836	18,948	1,726,035	837	64,333	1,790,368	17,590	1,807,958	New Jersey
New Mexico	306,561	22,434	328,995	2,887	3,826	1,275	5,101	7,988	313,274	921	23,709	336,983	4,720	341,703	New Mexico
New York	3,162,527	312,454	3,474,981	4,469	60,055	20,018	80,073	84,542	3,227,051	695	332,472	3,559,523	32,736	3,592,259	New York
North Carolina	1,166,193	53,737	1,219,930	1,191	37,114	11,136	48,250	49,441	1,204,498	838	64,873	1,269,371	12,668	1,282,039	North Caroli
North Dakota	169,028	131,469	300,497	765	2,488	828	3,316	4,081	172,281	558	132,297	304,578	4,341	308,919	North Dakota
Ohio	2,680,476	173,775	2,854,251	3,230	32,892	10,964	43,856	47,086	2,716,598	770	184,739	2,901,337	42,812	2,944,149	Ohio
Oklahoma	734,093	109,541	843,634	1,281	17,729	5,910	23,639	24,920	753,103	734	115,451	868,554	7,824	876,378	Oklahoma
Oregon	559,599	62,888	622,487	1,997	7,632	2,544	10,176	12,173	569,228	709	65,432	634,660	5,859	640,519	Oregon
Pennsylvania	2,725,488	110,464	2,835,952	2,409	25,396	8,465	33,861	36,270	2,753,293	737	118,929	2,872,222	21,417	2,893,639	Pennsylvania
Rhode Island	223,680	755	224,435	157	3,095	1,032	4,127	4,284	226,932	736	1,787	228,719	2,352	231,071	Rhode Island
South Carolina	580,231	26,705	606,936	1,828	17,538	5,846	23,384	25,212	599,597	767	32,551	632,148	2,737	634,885	South Caroli
South Dakota	203,540	116,143	319,683	1,132	3,811	1,270	5,081	6,213	208,483	641	117,413	325,896	3,233	329,129	South Dakota
Tennessee	871,689	56,763	928,452	4,188	16,636	5,565	22,201	26,389	892,513	764	62,328	954,841	9,464	964,305	Tennessee
Texas	3,092,122	336,034	3,428,156	3,988	64,509	7,634	72,143	76,131	3,160,619	817	343,668	3,504,287	29,272	3,533,559	Texas
Utah	237,023	41,271	278,294	1,322	5,004	1,668	6,672	7,994	243,349	724	42,939	286,288	3,987	290,275	Utah
Vermont	113,266	3,999	117,265	158	1,041	347	1,388	1,546	114,465	840	4,346	118,811	1,202	120,013	Vermont
Virginia	1,042,889	51,270	1,094,159	1,668	14,419	4,806	19,225	20,893	1,058,976	852	56,076	1,115,052	11,388	1,126,440	Virginia
Washington	769,476	63,961	833,437	5,383	23,782	7,927	31,709	37,092	798,641	686	71,888	870,529	2,054	872,583	Washington
West Virginia	434,467	8,856	443,323	591	8,314	2,771	11,085	11,676	443,372	803	11,627	454,999	4,231	459,230	West Virgini
Wisconsin	1,039,449	122,752	1,162,201	894	18,920	6,307	25,227	26,121	1,059,263	764	129,059	1,188,322	17,792	1,206,114	Wisconsin
Wyoming	154,827	14,531	169,358	858	2,622	874	3,496	4,354	158,307	912	15,405	173,712	1,646	175,358	Wyoming
Dist. of Col.	202,056	1,715	203,771	1,646	2,240	7 <sup>1</sup> 47	2,987	4,633	205,942	1,045	2,468	208,404	1,136	209,540	Dist. of Col
Total	46,913,496	4,602,738	51,516,234	82,305	734,777	231,783	966,560	1,048,865	47,730,578	761	4,834,521	52,565,099	551,175	53,116,274	Total
Percentage	89.25	8.75	98,00	0.16	1.40	0.44	1.84	2.00	90.81	-	9.19	100.00	-	-	Percenta

<sup>1/</sup> Tables G-21 through G-25 are based on reports of motor fuel passing through State taxing channels. In order to make the data uniform and complete, numerous estimates and approximations were made by the Bureau of Public Roads. The resulting gallonages differ in many instances from the unadjusted data

4/ The figures in this column are obtained by dividing total highway fuel consumption by total

motor vehicle registrations (Table MV-1, 1955). The highway fuel consumption data are reliable for most States but in a few there are indications that refund claims are excessive and that gasoline allegedly used for nonhighway purposes is actually used on the highways. To the extent that this occurs, the highway consumption of motor fuel is understated.

5/ Some States make a flat percentage allowance for losses in storage and handling, and others allow for actual losses not to exceed a specified percentage. Still others permit distributors to claim stock losses in reconciliation of inventories, thus exempting the lost gallonage from taxation. Losses by destruction, where reported separately, are also included in this column. The maximum allowance used in the analysis to cover losses in storage and handling was 1.5 percent. Where allowances were not reported, estimates were made on the basis of legal provisions and reported practices.

<sup>2/</sup> Amounts of highway and nonhighway use were determined principally by analysis of data on taxed gallons, exemptions, and refunds. Estimates for States that report no exemptions or refunds for non-highway use were based on data for States having similar characteristics.

3/ All motor fuel used by the military services and nonhighway fuel used by civilian branches of the Federal Government are excluded from this table.

### TOTAL MOTOR FUEL CONSUMPTION BY MONTHS IN 1955 1/

TABLE G-22, 1955

		T:		<del></del>	<del></del>		· · · · · · · · · · · · · · · · · · ·							ISSUED JULY 195
STATE	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	TOTAL	STATE
	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	
Alabama	62,045	63,172	69,144	66,864	70,173	70,140	69,325	73,245	70,274	70,775	70,515	75,498	831,170	Alabama
Arizona	29,847	29,096	31,413	31,972	32,257	33,123	32,490	33,311	31,450	32,983	32,830	36,154	386,926	Arizona
Arkansas	35,420	38,260	42,126	42,377	44,242	48,712	42,557	46,879	43,697	45,977	48,189	46,214	524,650	Arkansas
California	362,675	342,635	392,431	397,992	411,327	423,369	430,725	440,271	419,245	415,476	400,888	404,557	4,841,591	California
Colorado	41,166	37,195	45,870	50,784	49,926	59,571	61,929	63,398	56,074	54,086	47,785	34,658	602,442	Colorado
Connecticut	50,877	47,714	54,023	56,127	56,420	59,974	65,063	61,092	60,062	57,700	57,747	61,822	688,621	Connecticut
Delaware	9,925	9,284	11,380	12,034	12,803	13,255	13,446	12,883	12,480	12,278	12,100	12,834	144,702	Delaware
Florida	115,916	116,828	132,256	120,734	108,102	109,416	109,230	112,095	103,423	108,869	115,634	131,549	1,384,052	Florida
Georgia	84,958	82,598	94,500	93,766	93,949	99,385	91,080	99,033	92,399	95,023	93,476	99,639	1,119,806	Georgia
Idaho	14,177	14,486	18,041	21,716	23,078	25,655	33,068	29,015	25,010	23,551	19,316	17,887	265,000	Idaho
Illinois	213,566	201,932	239,108	254,604	282,300	272,199	259,615	261,072	257,964	257,326	246,227	245,100	2,991,013	Illinois
Indiana	112,263	110,337	132,259	142,880	159,205	150,059	141,735	147,805	141,743	141,705	134,651	137,936	1,652,578	Indiana
Iowa	69,233	65,965	84,843	101,803	116,801	114,670	113,691	93,312	97,845	104,610	86,823	79,441	1,129,037	Iowa
Kansas	60,649	59,372	74,846	77,897	78,755	96,644	90,835	80,660	75,320	79,648	71,388	71,406	917,420	Kansas
Kentucky	55,269	51,728	61,497	65,595	67,812	69,457	66,987	70,000	67,536	65,303	65,537	67,515	774,236	Kentucky
Louisiana	56,582	55,952	65,420	64,161	65,912	67,069	64,388	71,605	68,397	67,858	68,451	71,081	786,876	Louisiana
Maine	19,846	17,882	19,492	20,946	25,073	28,047	32,356	33,000	27,546	25,077	23,344	24,047	296,656	Maine
Maryland	55,492	51,294	61,017	63,845	65,965	67,161	68,585	68,309	66,109	65,900	64,860	68,511	767,048	Maryland
Massachusetts	88,260	83,583	95,153	97,422	104,365	107,017	110,767	112,229	107,937	102,914	102,437	112,281	1,224,365	Massachusetts
Michigan	174,176	167,133	187,629	206,282	216,899	219,362	223,738	235,024	212,350	206,928	204,172	207,752	2,461,445	Michigan
Minnesota	72,430	67,142	80,872	100,743	108,868	111,971	116,599	117,650	106,261	110,076	87,689	85,492	1,165,793	Minnesota
Mississippi	42,905	40,534	51,781	50,355	53,510	48,537	48,665	51,442	46,791	49,846	47,964	49,967	582,297	Mississippi
Missouri	110,008	104,279	129,405	135,711	136,296	147,168	135,403	135,045	129,395	135,467	127,784	129,875	1,555,836	Missouri
Montana	17,535	14,986	19,906	22,901	24,887	30,394	32,799	38,773	27,843	23,474	21,259	18,675	293,532	Montana
Nebraska	36,076	33,093	45,240	54,370	52,282	56,628	62,156	53,351	48,474	49,753	45,752	41,174	578,349	Nebraska
Nevada	9,104	9,176	10,409	10,817	11,476	13,501	13,984	14,020	12,369	12,312	10,823	9,491	137,482	Nevada
New Hampshire	11,707	11,058	11,877	12,466	14,065	15,608	18,846	19,116	16,133	14,281	13,685	14,444	173,286	New Hampshire
New Jersey	129,379	116,325	139,351	150,904	154,677	160,834	166,544	168,976	157,684	153,203	148,681	161,400	1,807,958	New Jersey
New Mexico	23,500	27,119	27,849	25,230	28,300	31,061	33,651	31,267	28,599	28,005	28,423	28,699	341,703	New Mexico
New York	255,079	239,965	271,899	288,747	311,738	317,335	336,701	339,025	318,686	303,518	297,753	311,813	3,592,259	New York
North Carolina	97,185	90,379	106,565	110,141	110,349	107,018	106,800	110,775	106,448	114,593	106,801	114,985	1,282,039	North Carolina
North Dakota	12,841	12,203	15,190	31,454	28,373	24,808	32,872	46,414	44,176	29,178	17,349	14,061	308,919	North Dakota
Ohio	214,832	187,781	239,684	244,757	254,531	268,027	262,334	275,086	246,876	251,339	250,148	248,754	2,944,149	Onic
Oklahoma	63,950	61,569	70,118	70,239	73,086	84,493	79,503	77,941	73,885	76,217	72,274	73,103	876,378	Oklahoma
Oregon	43,042	42,501	47,567	49,686	55,569	59,477	62,041	67,706	59,785	57,016	49,706	46,423	640,519	Oregon
Pennsylvania	204,424	194,938	224,398	240,731	251,488	256,549	258,801	264,932	256,409	248,052	241,018	251,899	2,893,639	Pennsylvania
Rhode Island	16,598	15,944	17,694	18,115	19,720	19,440	21,357	21,208	20,742	19,501	20,248	20,504	231,071	Rhode Island
South Carolina	47,531	45,841	54,107	53,241	52,320	54,581	54,735	56,131	52,305	53,828	53,723	56,542	634,885	South Carolina
South Dakota	19,529	17,922	19,150	27,971	31,320	30,855	37,236	36,372	33,010	29,005	24,136	22,623	329,129	South Dakota
Tennessee	68,271	64,372	71,417	87,518	85,071	88,617	90,145	7 <b>3</b> ,460	90,153	80,265	84,921	80,095	964,305	Tennessee
Texas	. 269,200	257,377	296,127	289,202	300,408	310,222	301,140	314,756	290,616	299,965	295,479	309,067	3,533,559	Texas
Utah	19,242	18,165	21,625	23,987	23,526	27,604	28,671	28,817	26,827	26,040	23,753	22,018	290,275	Utah
Vermont	7,723	7,580	8,019	8,533	10,379	11,918	12,688	12,911	11,156	10,276	9,581	9,249	120,013	Vermont
Virginia	79,024	77,113	88,781	95,012	95,447	98,622	99,914	101,243	97,894	97,278	96,286	99,826	1,126,440	Virginia
Washington West Virginia Wisconsin Wyoming Dist. of Col.	58,654 35,522 78,398 10,851 16,828	58,928 26,701 77,461 9,330 15,556	67,468 30,190 87,815 11,722 17,335	71,327 36,999 101,010 12,816 17,593	74,196 40,761 112,159 14,784 17,266	78,669 43,738 116,183 18,003 17,299	82,770 43,776 123,388 21,294 17,865	89,532 44,580 119,782 21,880 17,920	78,727 36,877 106,598 16,464 17,199	76,066 39,250 100,368 14,212 17,521	69,940 38,848 93,365 12,793 17,758	66,306 41,988 89,587 11,209 19,400	872,583 459,230 1,206,114 175,358 209,540	Washington West Virginia Wisconsin Wyoming Dist. of Col.
Total	3,783,810	3,591,784	4,196,009	4,432,377	4,632,216	4,783,445	4,824,288	4,894,349	4,595,243	4,553,892	4,374,310	4,454,551	53,116,274	Total

 $<sup>1^{\</sup>prime}$  This table is one of a series (G-21 through G-25) giving an analysis of motor-fuel consumption. Table G-21 gives the segregation between highway and nonhighway use, Table G-23 gives highway use by months, Table G-24 gives nonhighway use by purpose of use, and Table G-25 gives highway use of special

fuels by months (see notes to Table G-21). Table G-22 gives a segregation by months of the total consumption reported in the final column of Table G-21, and includes losses allowed for evaporation, handling, etc., as well as the highway and nonhighway uses.

## Highway Statistics, 1955

### HIGHWAY USE OF MOTOR FUEL BY MONTHS IN 1955 arPrime

TABLE G-23, 1955

STATE	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	TOTAL	STATE
	1,000 Gallons													
Alabama	58,171	57,717	62,392	59,008	64,206	64,946	66,399	69,938	63,744	67,416	67,157	72,481	773,575	Alabama
Arizona	27,176	26,328	28,037	28,342	28,743	29,243	28,978	29,821	28,522	30,258	29,989	33,153	348,590	Arizona
Arkansas	32,762	34,222	36,989	35,731	38,314	43,036	39,615	43,772	38,951	42,851	45,344	43,866	475,453	Arkansas
California	329,081	310,390	357,062	364,121	374,395	384,626	390,452	400,922	379,963	376,148	364,912	368,602	4,400,674	California
Colorado	36,739	32,525	39,822	42,809	40,411	48,759	49,723	53,346	45,693	45,817	41,723	30,131	507,498	Colorado
Connecticut	48,980	46,200	52,195	54,207	54,607	58,145	62,868	59,208	57,620	55,446	56,071	59,823	665,370	Connecticut
Delaware	9,175	8,680	10,635	10,881	11,362	11,641	12,457	11,618	11,160	11,256	11,041	11,810	131,716	Delaware
Florida	99,712	100,963	114,254	104,473	93,394	94,608	94,362	96,583	89,294	93,645	99,625	113,467	1,194,380	Florida
Georgia	80,655	76,131	86,768	84,738	87,094	93,479	87,700	95,164	84,659	91,025	89,628	96,331	1,053,372	Georgia
Idaho	11,615	11,477	14,663	18,321	19,117	21,652	28,879	24,847	21,068	19,676	16,173	15,050	222,538	Idaho
Illinois	189,918	179,305	208,858	216,556	239,490	222,316	208,980	222,761	220,379	216,125	209,138	217,264	2,551,090	Illinois
Indiana	104,633	103,386	120,191	128,506	142,579	129,233	123,217	134,533	126,297	128,003	124,348	130,310	1,495,236	Indiana
Iowa	45,612	57,742	76,822	86,094	86,670	87,425	82,459	75,171	74,018	79,116	59,694	64,548	875,371	Iowa
Kansas	54,466	52,713	64,407	59,621	56,582	72,886	56,350	56,983	46,249	54,448	57,558	62,959	695,222	Kansas
Kentucky	52,618	48,998	57,894	61,181	62,775	64,456	62,853	66,450	63,582	61,759	62,403	64,784	729,753	Kentucky
Louisiana	52,444	51,011	57,968	56,440	58,034	61,089	60,099	66,783	61,840	63,053	64,426	67,375	720,562	Louisiana
Maine	19,169	17,058	18,563	20,008	23,753	26,697	30,362	31,148	25,488	23,396	22,099	23,008	280,749	Maine
Maryland	53,134	48,898	57,896	59,632	61,198	61,169	62,496	62,484	61,148	61,625	60,991	65,836	716,507	Maryland
Massachusetts	85,130	80,220	92,344	94,059	100,459	102,886	107,027	107,980	104,031	99,313	99,197	108,604	1,181,250	Massachusett
Michigan	161,172	154,908	173,592	190,595	196,145	193,550	198,497	211,407	187,156	187,563	189,217	193,293	2,237,095	Michigan
Minnesota	65,550	60,448	72,235	83,512	80,950	84,323	86,747	89,321	82,518	90,244	75,470	76,495	947,813	Minnesota
Mississipp1	40,082	36,406	46,735	44,410	48,825	44,464	46,096	48,581	41,775	47,048	45,303	47,549	537,274	Mississippi
Missouri	102,252	96,447	116,607	118,438	116,333	126,029	114,761	120,445	109,174	115,660	111,474	119,888	1,367,508	Missouri
Montana	15,075	12,377	17,021	17,528	19,421	23,694	23,925	27,994	19,185	19,138	18,161	15,777	229,296	Montana
Nebraska	33,713	30,842	41,318	48,286	42,846	46,944	50,200	45,164	38,362	40,954	39,080	37,200	494,909	Nebraska
Nevada	8,358	8,338	9,432	9,727	10,430	12,377	12,430	12,594	11,138	11,127	9,757	8,605	124,313	Nevada
New Hampshire	11,361	10,714	11,559	12,154	13,728	15,177	18,298	18,620	15,449	13,600	13,188	13,796	167,644	New Hampshir
New Jersey	121,781	110,643	131,976	145,873	148,406	154,070	159,878	160,058	150,965	145,758	142,566	154,061	1,726,035	New Jersey
New Mexico	21,411	25,014	25,735	22,867	25,780	28,231	31,176	28,227	25,755	25,327	26,694	27,057	313,274	New Mexico
New York	230,734	217,085	246,166	261,958	281,322	284,904	302,096	305,314	280,768	267,090	270,076	279,538	3,227,051	New York
North Carolina	91,323	85,232	100,374	101,857	102,177	99,178	101,085	104,728	100,945	108,470	100,495	108,634	1,204,498	North Caroli
North Dakota	9,650	9,133	10,856	14,297	14,809	17,898	19,563	18,605	17,587	16,710	12,751	10,422	172,281	North Dakots
Ohio	201,478	174,830	227,238	227,260	233,263	247,138	237,500	252,118	226,857	230,788	231,302	226,826	2,716,598	Ohio
Oklahoma	57,745	54,281	61,449	61,155	61,939	65,671	64,389	66,059	62,945	65,160	64,738	67,572	753,103	Oklahoma
Oregon	39,523	38,844	42,685	44,532	49,651	52,258	52,716	59,307	53,107	51,170	43,689	41,746	569,228	Oregon
Pennsylvania	196,987	187,709	215,341	230,833	239,883	243,187	244,364	251,716	239,834	231,586	231,902	239,951	2,753,293	Pennsylvania
Rhode Island	16,293	15,661	17,394	17,799	19,396	19,094	20,936	20,782	20,363	19,210	19,919	20,085	226,932	Rhode Island
South Carolina	45,302	43,678	50,993	49,144	48,033	50,603	51,305	53,859	49,521	51,052	51,686	54,421	599,597	South Caroli
South Dakota	12,983	11,224	14,039	15,312	18,656	21,599	23,554	23,301	20,275	18,304	15,989	13,247	208,483	South Dakota
Tennessee	63,191	60,019	66,702	79,736	77,008	80,252	83,255	68,180	83,775	74,752	80,201	75,442	892,513	Tennessee
Texas	245,467	228,504	263,566	248,649	253,145	266,591	274,617	288,298	260,626	272,429	271,415	287,312	3,160,619	Texas
Utah	16,276	14,968	17,777	20,209	19,245	23,106	24,062	24,218	22,646	21,829	20,130	18,883	243,349	Utah
Vermont	-7,461	7,269	7,732	8,242	9,951	11,425	12,104	12,397	10,457	9,597	9,110	8,720	114,465	Vermont
Virginia	74,626	71,764	82,956	89,195	88,410	93,644	93,002	96,508	92,684	91,082	90,250	94,855	1,058,976	Virginia
Washington	53,731	53,983	62,140	65,498	67,604	71,862	75,166	81,868	71,466	69,713	64,628	60,982	798,641	Washington
West Virginia	34,397	25,617	28,995	35,519	39,244	42,592	42,379	43,097	35,653	37,769	37,614	40,496	443,372	West Virgini
Wisconsin	71,726	70,742	79,641	89,746	96,594	97,182	103,484	102,469	89,212	89,011	85,728	83,728	1,059,263	Wisconsin
Wyoming	9,797	8,424	10,582	11,570	13,349	16,254	19,221	19,753	14,863	12,829	11,549	10,116	158,307	Wyoming
Dist. of Col.	16,533	15,296	17,069	17,250	16,991	16,999	17,551	17,582	16,868	17,221	17,478	19,104	205,942	Dist. of Col
Total	3,467,168	3,284,364	3,827,665	3,967,879	4,096,717	4,228,588	4,259,633	4,382,082	4,055,635	4,072,567	3,983,077	4,105,203	47,730,578	Total

<sup>1/</sup> This table is one of a series (G-21 through G-25) giving an analysis of motor-fuel consumption. Table G-21 gives the segregation between highway and nonhighway use, Table G-22 gives total use by

months, Table G-24 gives nonhighway use by purpose of use, and Table G-25 gives highway use of special fuels by months. See notes to Table G-21.

### NONHIGHWAY USE OF GASOLINE IN 1955 1

ANALYSIS OF PRIVATE AND COMMERCIAL USE FOR OTHER THAN HIGHWAY PURPOSES

TABLE G-24, 1955 ISSUED JULY 1956

						1	CLASSIFIED 3/					
	TOTAL NON-		***					OTHER USES				1
STATE	HICHWAY USE 2/	UNCLAS- SIFIED	TOTAL	agricul- Tural USE	TOTAL	AVIATION	INDUSTRIAL AND COMMERCIAL 4/	CONSTRUC- TION L/	DOMESTIC	MARINE	MISCEL- LANEOUS	STATE
	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000. Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	
Alabama Arizona Arkansas California	* 48,151 32,316 * 38,649 398,295	48,151 38,649	(7,226) 32,316 (17,017) 398,295	(7,226) 16,173 (12,928) 93,490	16,143 (4,089) 304,805	10,594 (4,089) 220,105	4,531 7,418	891 13,090	- 8 -	4,823	119 59,369	Alabama Arizona Arkansas California
Colorado Connecticut Delaware Florida	84,864 14,558 11,640 * 166,243	166,243	84,864 14,558 11,640 (117,517)	49,095 1,124 7,056 (3,201)	35,769 13,434 4,584 (114,316)	29,998 1,785 500 (114,316)	4,123 8,625 3,641	1,474 2,422 -	48 - -	- 520 443 -	126 82 -	Colorado Connecticut Delaware Florida
leorgia (daho (llinois (ndiana	* 57,779 37,613 386,888 129,225	57,779  -	(30,131) 37,613 386,888 129,225	(26,736) 30,635 210,472 98,556	(3,395) 6,978 176,416 30,669	(3,164) 2,476 138,071 9,227	4,337 30,290 15,738	4,680 2,849	720 12	(231) 165 352 190	2,303 2,653	Georgia Idaho Illinois Indiana
icwa Cansas Centucky Couisiana	232,522 202,326 * 31,759 * 49,635	- 31,759 49,635	232,522 202,326 (29,641) (45,258)	211,278 170,008 (12,614) (21,350)	21,244 32,318 (17,027) (23,908)	3,048 6,613 (17,027) (21,267)	16,220 20,022	1,325 4,937	- 6 -	(2,641)	651 740 -	Iowa Kansas Kentucky Louisiana
faine faryland fassachusetts fichigan	11,743 39,220 26,938 177,433	-	11,743 39,220 26,938 177,433	6,024 23,071 1,248 95,069	5,719 16,149 25,690 82,364	1,235 4,625 22,475 15,417	1,855 7,366 2,299 61,765	4,673	292	2,629 3,765 916 509	101	Maine Maryland Massachusetts Michigan
finnesota Hississippi Hissouri Hontana	196,561 32,249 168,938 58,601	-	196,561 32,249 168,938 58,601	166,704 26,049 109,455 43,529	29,857 6,200 59,483 15,072	19,953 4,111 49,108 10,421	9,904 1,954 5,860 4,578	101 - -	- 7	-	34 4,515 66	Minnesota Mississippi Missouri Montana
Nebraska Nevada New Hampshire New Jersey	* 72,919 11,452 2,829 59,875	72,919 - - -	(69,584) 11,452 2,829 59,875	(62,289) 2,581 552 7,884	(7,295) 8,871 2,277 51,991	(7,295) 6,255 345 29,411	- 778 802 19,703	i,045 865	- - 6 54	- - 255 852	- 793 4 1,971	Nebraska Nevada New Hampshire New Jersey
New Mexico New York North Carolina North Dakota	22,434 312,454 53,737 131,469	-	22,434 312,454 53,737 131,469	11,300 49,242 24,173 128,447	11,134 263,212 29,564 3,022	7,326 192,154 17,907 1,504	2,964 47,441 7,689 1,518	811 17,346 1,744	8 -	25 4,254 2,162	2,017 62	New Mexico New York North Carolina North Dakota
hio klahoma regon ennsylvania	173,775 109,541 62,888 * 110,464	173,775  110,464	(27,259) 109,541 62,888 (31,859)	88,408 28,845 (19,519)	(27,259) 21,133 34,043 (12,340)	(27,259) 15,775 10,242 (12,340)	5,358 22,595	-		1,206		Ohio Oklahoma Oregon Pennsylvania
hode Island outh Carolina outh Dakota ennessee	755 * 26,705 116,143 56,763	26 <b>,</b> 705	755 (24,681) 116,143 56,763	159 (19,764) 112,749 28,304	596 (4,917) 3,394 28,459	323 (4,444) 1,891 28,292	9 1,503	-		264 (473) - -	167	Rhode Island South Carolina South Dakota Tennessee
exas tah ermont irginia	336,034 * 41,271 * 3,999 51,270	- 41,271 3,999 51,270	336,034 (9,376) (7,487)	205,159	130,875 (9,376) (7,487)	88,395 (9,376) (7,487)	12,613	7,109	-	-	22,758	Texas Utah Vermont Virginia
ashington est Virginia isconsin yoming ist. of Col.	63,961 8,856 122,752 * 14,531 1,715	- 14,531 1,715	63,961 8,856 122,752 (3,148)	13,213 4,355 92,027 -	50,748 4,501 30,725 (3,148)	34,316 3,253 12,289 (3,148)	11,282 1,220 16,165	-		2,527 28 - -	2,623 2,271 -	Washington West Virginia Wisconsin Wyoming Dist. of Col.
artial Totals 5/	-		3,713,873	2,156,434	1,557,439	999,440	362,166	65,362	1,161	25,885	103,425	Partial Totals 5/
ercentage	•	-	100.00	58.06	41.94		-		-	-	-	Percentage
ull Totals	4,602,738	988,865	3,713,873	-	-	-	_	-	-	-	-	Full Totals

<sup>1/</sup> This table gives the amounts of gasoline used for nonhighway purposes insofar as data or estimates were available. Table 6-24 is one of a series (G-21 through G-25) giving an analysis of motor-fuel consumption. Table G-21 gives the segregation between highway and nonhighway use, Table G-22 gives total use by months, Table G-23

exemptions or refunds for certain nonhighway uses but did not report the total nonhighway use, and (4) some States failed to report a classification of exemptions or refunds according to use. Asterisks (\*) indicate

gives highway use by months, and Table G-25 gives highway use of special fuels by months. See notes to Table G-21.

2/ Data on private and commercial nonhighway use of motor-wehicle fuel were obtained by analysis of reported exemptions and refunds. A complete and uniform classification of nonhighway use is impossible because (1) there are considerable differences among the States in the definitions of fluids coming within the purview of the tax, (2) a few States do not allow exemptions or refunds for nonhighway use of motor fuel, (3) some States allow

States falled to report a classification of exemptions or rerunds according to use. Ascerisks (\*) indicate States for which it was necessary to estimate a portion, or all, of the nonhighway use.

3/ For the States for which some but not all nonhighway uses were reported separately, the entire non-highway gallonage is given in the unclassified column. The known amounts of the respective nonhighway uses are also given in the classified columns in parentheses, but are not added to the column totals.

4/ "Construction" is included with "industrial and commercial" in the classification of some States.

5/ Totals for 34 States for which complete classification of nonhighway use was reported.

### Highway Statistics, 1955

### HIGHWAY USE OF SPECIAL FUELS BY MONTHS IN 1955 $^{\cancel{1}}$

TABLE G-25, 1955 ISSUED JULY 1956

															ISSUED JULY 1956
STATE	TAX RATE PER GALLON, DECRMBER 31 2/	JANUARY	PEBRUARY	MARCH	APRIL	MAY	June	JULY	AUGUST	SEPTEMBER	OCTOBER	november	DECEMBER	TOTAL	STATE
	Cents	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	1,000 Gallons	
Alabama	7	1,099	1,049	1,128	1,158	1,104	1,045	1,038	1,125	1,159	1,218	1,231	1,273	13,627	Alabama
Arizona	5	1,839	2,284	2,162	2,356	2,336	2,161	2,068	2,267	2,346	2,290	2,467	2,441	27,017	Arizona
Arkansas	6.5	718	838	831	803	822	877	774	890	908	858	1,124	974	10,417	Arkansas
California	6 & 7	15,374	15,004	16,959	18,491	18,041	16,626	22,054	18,617	23,226	21,282	19,096	23,598	228,368	California
Colorado	6	1,691	1,916	1,911	2,013	1,812	2,018	2,078	2,261	2,162	2,304	2,213	2,355	24,734	Colorado
Connecticut	6	897	795	913	944	659	825	710	721	758	796	848	885	9,751	Connecticut
Delaware	5	156	139	168	150	246	359	321	189	192	174	164	220	2,478	Delaware
Florida	7	1,891	1,782	1,931	1,893	1,692	1,567	1,391	1,432	1,441	1,584	1,500	2,125	20,229	Florida
Georgia	6.5	1,640	1,465	1,955	1,862	1,923	2,051	2,076	1,841	1,880	2,162	2,097	2,242	23,194	Georgia
Idaho	6	520	1,110	778	759	908	887	1,048	1,096	1,092	736	1,289	1,049	11,272	Idaho
Illinois	5	4,627	4,669	4,876	4,560	4,633	4,683	2,675	2,957	2,984	2,895	3,005	3,273	45,837	Illinois
Indiana	4	2,024	2,006	2,508	2,155	2,306	2,205	2,056	2,271	2,326	2,515	2,578	2,749	27,699	Indiana
Iowa Kansas Kentucky Louisiana	6 & 7 5 7	1,475 1,386 689 988	1,554 1,280 679 923	1,729 1,404 698 1,088	2,153 1,384 685 937	2,506 1,250 778 1,028	2,998 1,324 748 974	2,479 1,334 751 975	2,944 1,334 794 1,050	2,774 1,349 806 1,227	2,808 1,422 741 1,224	2,394 1,467 884 1,155	1,775 1,499 809 1,287	27,589 16,433 9,062 12,856	Iowa Kansas Kentucky Louisiana
Maine	7	283	263	300	279	283	300	301	329	298	290	294	309	3,529	Maine
Maryland	6	852	728	832	781	877	836	730	864	856	881	877	951	10,065	Maryland
Massachusetts	5	907	857	883	1,224	892	852	746	1,095	991	1,102	1,089	1,131	11,769	Massachusetts
Michigan	6	1,684	1,516	1,659	1,574	1,650	1,642	1,609	1,766	1,714	1,803	1,840	1,919	20,376	Michigan
Minnesota	5	1,458	1,451	1,626	1,350	1,423	1,393	1,506	1,616	1,560	1,582	1,755	1,724	18,444	Minnesota
Mississippi	8	602	961	470	745	1,022	619	647	1,118	727	1,691	1,318	487	10,407	Mississippi
Missouri	3	2,196	1,990	2,227	2,237	2,034	2,068	2,089	2,205	2,249	2,338	2,370	2,648	26,651	Missouri
Montana	7 & 9	1,196	1,265	1,237	1,114	1,326	1,321	1,662	1,746	1,774	1,742	1,457	1,483	17,323	Montana
Nebraska	6	1,417	1,356	1,621	1,453	1,455	1,338	1,416	1,509	1,481	1,487	1,676	1,403	17,612	Nebraska
Nevada	6	1,102	1,219	1,374	1,263	1,170	1,174	1,312	1,386	1,255	1,458	1,223	1,103	15,039	Nevada
New Hampshire	5	81	96	84	105	96	107	100	125	105	89	151	118	1,257	New Hampshire
New Jersey	4	3,441	3,477	3,725	3,985	3,801	3,890	3,943	4,023	4,119	4,238	4,154	4,564	47,360	New Jersey
New Mexico	6	1,338	2,403	1,969	1,791	2,163	1,832	2,170	1,996	1,657	2,347	2,184	2,072	23,922	New Mexico
New York	4 & 6	4,539	4,448	5,018	4,629	4,703	4,873	4,679	5,258	5,369	5,141	5,199	5,552	59,408	New York
North Carolina	7	1,684	1,605	1,630	1,784	1,605	2,044	2,042	1,958	1,844	1,983	1,913	1,968	22,060	North Carolina
North Dakota	6	318	552	307	487	629	463	620	723	896	586	792	517	6,890	North Dakota
Ohio	5	4,694	4,642	5,022	4,777	4,710	4,908	4,429	5,092	5,061	5,187	5,562	5,669	59,753	Ohio
Oklahoma	6.5	1,511	1,601	1,577	1,573	1,526	1,565	1,564	1,695	1,791	1,856	1,790	2,034	20,083	Oklahoma
Oregon 3/	6	1,456	1,643	1,370	1,594	1,676	1,752	2,162	2,311	2,438	2,273	2,466	1,812	22,953	Oregon 3/
Pennsylvania	6	2,440	2,431	2,850	2,503	2,987	3,002	3,104	2,965	3,378	2,948	3,813	3,373	35,794	Pennsylvania
Rhode Island	4	243	210	301	259	241	299	284	351.	359	161	286	272	3,266	Rhode Island
South Carolins	7	751	919	897	845	813	734	830	894	773	866	939	959	10,220	South Carolina
South Dakota	5	101	214	162	157	389	672	710	832	804	764	751	487	6,043	South Dakota
Tennessee	7	894	899	948	990	997	774	1,428	1,456	2,003	1,773	1,612	1,730	15,504	Tennessee
Texas Utah Vermont Virginia	5 & 6.5 5 No Tax 6	5,331 1,316 - 2,366	7,225 1,277 2,237	6,050 1,391 - 2,513	6,893 1,334 2,363	7,046 1,264 2,348	6,349 1,377 2,333	7,268 1,444 - 2,415	8,173 1,474 - 3,032	5,810 1,538 - 2,905	7,104 1,865 - 3,098	6,543 1,631 - 3,211	7,017 1,631 3,243	80,809 17,542 - 32,064	Texas Utah Vermont Virginia
Washington West Virginia Wisconsin Wyoming Dist. of Col.	6.5 6 6 6 4 & 5 6 .	2,115 727 1,868 797 511	1,958 542 1,737 913 574	2,325 620 2,040 918 608	2,234 857 1,905 888 604	2,196 976 2,082 1,052 627	2,140 812 2,111 951 545	2,357 770 1,435 1,215 414	2,518 937 1,531 1,187 462	2,612 755 1,471 1,158 587	2,370 822 1,477 1,184 600	2,391 782 1,534 1,034 585	2,184 867 1,591 1,090 662	27,400 9,467 20,782 12,387 6,779	Washington West Virginia Wisconsin Wyoming Dist. of Col.
Total	-	87,233	90,702	95,593	96,880	98,103	96,424	101,229	104,416	106,968	108,115	106,734	111,124	1,203,521	Total

<sup>1/</sup> This table is one of a series (G-21 through G-25) giving an analysis of motor-fuel consumption. Table G-21 gives the segregation between highway and nonhighway use, Table G-22 gives total use by months, Table G-23 gives highway use by months, and Table G-24 gives nonhighway use by purpose of use. The special fuels given in this table are motor fuels other than gasoline, and consist primarily of diesel fuel and liquefied petroleum gases. The gallonage is included in Tables G-21, 22, and 23.

<sup>2/</sup> See Table G-1, 1955, for comparison of State tax rates on gasoline and special fuels.

3/ Vehicles consuming special fuels and paying mileage tax to Public Utilities Commission are not required to pay gallonage tax. Gallonages reported here include estimates for these vehicles based on mileage-tax data.

### RELATIVE AMOUNTS OF MOTOR FUEL EXEMPTED OR REFUNDED FOR ALLEGED NONHIGHWAY USE $^{\mathcal{Y}}$

TABLE G-240 ISSUED JULY 1956

EXEMPTED OR REFUNDED IN						STA	Tes					-
PERCENT OF TOTAL MOTOR FUEL CONSUMED DURING YEAR	1944	1945	1946	1947	1948	1949	1950	1951	1952	1953	1954	1955
0 - 4.9	AIA N H ARK PA FIA R I CA S C KY UTAH IA VT MISS WYO NEBR D C	ALA N C ARK PA FLA R I GA S C KY UTAH LA VT MISS W VA NIEBR WYO N H D C	ALA N C ARK PA CONN R I GA S C KY TENN LA UTAH MAINE VT MASS VA MISS W VA NEBR WYO N H D C	ALA PA ARK R I CORN S C GA TENN KY UTAH LA VT MAINE W VA MISS WYO N H D C	ALA PA ARK R I CONN S C GA UFIAH KY VT LA W VA MISS WYO N H D C	ALA PA ARK R I CONN S C GA UTAH KY VT LA W VA MASS WYO N H D C	ALA R I ARK S C GA UTAH KY VT IA W VA MASS WYO N H D C PA	ALA PA ARK R I CONN S C GA UTAH KY VT MAINE W VA MASS WYO N H D C	ALA PA ARK R I CONN S C GA UTAH KY VT MASS W VA N H WYO N J D C	ALA PA ARK R I CONN S C GA UTAH KY VT MAINE VA MASS W VA N H WYO N J D C	ALA PA ARK R I CORN S C GA UTAH KY VT MAINE VA MASS W VA N H WYO N J D C	ALA PA ARK R I CONN S C GA UTAH KY VT MAINE VA MASS W VA N H WYO N J D C
5.0 - 9.9	DEL N C MAINE TENN MD VA MASS WASH MO W VA	CONN N Y DEL OHIO MAINE TENN MD VA MASS WASH	ARIZ NEV DEL N J FIA N Y IDAHO OHIO MD WASH MO	ARIZ NEBR CALLF NEV DEL N J FIA N Y MD OHIO MASS VA MO WASH	ARIZ MEV CALIF N J DEL N Y FLA N C MAINE OHIO MD TENN MASS VA MO WASH NEER	ARIZ NEV CALIF N J DEL N Y FIA N C MAINE OHIO MD TENN MISS VA MO WASH NEBR	ARIZ NEV CALIF N J CONN N MEX DEL N Y FLA N C MAINE OHIO MD OREG MISS TENN MO VA NEER WASH	ARIZ N MEX CALIF N Y DEL N C FLA OHIO LA OREG MD TENN MISS VA MO WASH N J	ARIZ. N MEX CALIF N Y DEL N C FLA OHIO LA OREG MAINE TENN MD VA MISS WASH	ARIZ NEV CALIF N MEX DEL N Y FLA N C IND OHIO LA OREG MD TENN MISS WASH	ARIZ MISS CALIF NEV DEL N MEX FIA N Y IND OHIO LA OREG MD TENN MICH WASE	ARIZ MISS CALIF NEV DEL N MEX FILA N Y IND OHIO ILA TENN MD TEXAS NICH WASH
10.0 - 14.9	ARIZ N J CALIF N Y CONN OHIO IDAHO WIS MICH	ARIZ NEV CALIF N J IDAHO N MEX IND OREG	CALIF N MEX ILL OREG IND WIS MICH	IDAHO N MEX ILL OREG IND WIS	IDAHO N MEX ILL CREG IND WIS MICH	IDAHO N MEX ILL OREG IND WIS MICH	IDAHO MICH ILL TEXAS IND WIS	TDAHO NEBR ILL NEV IND TEXAS MICH WIS	IDAHO MO ILL NEBR IND TEXAS MICH WIS	IDAHO NEBR ILL OKLA MICH TEXAS MO WIS MONT	IDAHO OKLA MO TEXAS NEBR WIS	COLO NEBR TDAHO OKLA ILL OREC MO WIS
15.0 - 19.9	COLO N MEX ILL OREG IND TEXAS NEV	COLO TEXAS ILL WIS MICH	COLO MINN TEXAS	COLO MICH N DAK 2/ TEXAS	COLO TEXAS	COLO MINN OKLA TEXAS	COLO OKLA	COLO MINN MONT OKLA	COLO MINN OKLA	COLO	COLO TIL MINN	MINN
20.0 - 24.9	MINN	MINN OKLA	MONT OKLA	MINN MONT OKLA	MINN OKLA	MONT	IOWA MINN MONT	TOWA	IOWA KANS MONT	IOWA KANS	IOWA KANS MONT	IOWA KANS MONT
25.0 - 29.9	IOWA OKLA	IOWA MONT	IOWA	IOWA S DAK	TOWA TYOM	AWOI	KANS	KANS S DAK	-		S DAK	
30.0 - 34.9	MONT S DAK		KANS S DAK	KANS	KANS S DAK	KANS	s dak			S DAK		
35.0 - 39.9		KANS S DAK				S DAK			S DAK			S DAK
40.0 - 44.9	KANS										N DAK	N DAK
45.0 - 49.9					N DAK	n dak	N DAK	N DAK	N DAK	n dak		
50.0 - 54.9								<del> </del>				
55.0 - 59.9 60.0 - 64.9	N DAK	N DAK	N DAK									

<sup>1/</sup> Some States do not allow full refund or exemption for alleged nonhighway use. Gallonage on which partial refunds or exemptions were allowed is classified as refunded or exempted. This table does not include exempted or refunded use by Federal Government.

<sup>2/</sup> North Dakota changed from exemptions to refunds effective January 1, 1947, but refund payments did not begin until May. The percentage of refunds for 1947 is therefore based on the taxed gallonage for the full year, and refunds for only part of a year.

	TAX RATE ON DEC	PER GALLON EMBER 31		RECEIPTS FROM	TAXATION OF MO	TOR FUEL		OTHER R	ECEIPTS IN CO	NNECTION WITE	MOTOR-FUEL	fax ¾		DEDICATED		
STATE	GASOLINE	SPECIAL FUELS (DIESEL, BUTANE, ETC.) 2/	GROSS TAX COLLECTIONS	DEDUCTIONS BY DISTRIB- UTORS FOR EXPENSES 3/	GROSS RECEIPTS BY STATE	REFUNDS PAID	net Receipts By State	DISTRIB- UTORS AND DEALERS LICENSES	inspection fees 5/	FINES AND PENALTIES	MISCEL- LANEOUS RECEIPTS	TOTAL	net Total Receipts	HEVENUE FROM NONHIGHWAY FUEL 6/	adjusted net total receipts	STATE
	Cents	Cents	1,000 Bollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	
Alabama Arizona Arkansas California	7/ 7 5 6.5 6	I/ 7 5 6.5 * 6 & 7	55,380 19,015 32,396 284,488	- - -	55,380 19,015 32,396 284,488	396 1,691 603 20,860	54,984 17,324 31,793 263,628	18	202 247 -	1 -	- 8	202 1 247 26	55,186 17,325 32,040 263,654	232 27 -	54,954 17,298 32,040 263,654	Alabama Arizona Arkansas California
Colorado Connecticut Delaware Florida	1/ 6 5 7	7/ 6 5 7	33,963 32,526 7,077 86,820	337	33,963 32,526 7,077 86,483	3,768 374 645 <u>8</u> / 221	30,195 32,152 6,432 86,262	20 5 745	1,537	-	-	42 2 1,587	30,195 32,194 6,434 87,849		30,195 32,194 6,434 87,849	Colorado Connecticut Delaware Florida
Georgia Idaho Illinois Indiana	7/ 6.5 6 5 4	7/ 6.5 6 5 4	68,705 15,506 140,549 62,988	1,328 2,811	67,377 15,506 137,738 62,988	1,552 2,060 13,249 4,689	65,825 13,446 124,489 58,299	-	760 1,269	- 5	18 5 - 2	18 5 760 1,276	65,843 13,451 125,249 59,575	- 62 -	65,843 13,389 125,249 59,575	Georgia Idaho Illinois Indiana
Iowa Kansas Kentucky Louisiana	7/6 5 7 7	7/ * 6 & 7 5 7 7	59,731 44,182 51,928 52,663	513	59,731 44,182 51,415 52,663	11,842 10,455 1,970 2,475	47,889 33,727 49,445 50,188	1 5	- 68 222	13	90 34 2	97 107 237	47,986 33,834 49,445 50,425	-	47,986 33,834 49,445 50,425	Iowa Kansas Kentucky Louisiana
Maryland Massachusetts Michigan	7/ 7 6 5 7/ 6	7/ 7 5 6	19,138 45,348 56,180 121,943	588	19,138 45,348 55,592 121,943	642 2,694 811 6,479	18,496 42,654 54,781 115,464	61 6		-	=	- 61 6	18,496 42,654 54,642 115,470	80 - 654	18,416 42,654 54,842 114,816	Maine Maryland Massachusetts Michigan
Minnesota Mississippi 9/ Missouri Montana	5 7 3 7/ 7	* 8 * 8 3 7/ * 7 & 9	56,109 39,700 43,645 19,812	-	56,109 39,700 43,645 19,812	9,445 2,007 3,879 3,586	46,664 37,693 39,766 16,226	26 - -	23 <sup>1</sup> 4 - 122	1	- 5	260 - 123 5	46,924 37,693 39,889 16,231	230 28 - 37	46,694 37,665 39,889 16,194	Minnesota Mississippi 9/ Missouri Montana
Nebreska Nevada 10/ New Hampshire New Jersey	6 <u>1</u> / 5 5	7/ * 6 5 4	33,914 6,532 8,267 71,375	225 66 - -	33,689 6,466 8,267 71,375	3,504 407 185 4,251	30,185 6,059 8,082 67,124	7 1 68	81 61 - -	7	43 - -	131 69 - 68	30,316 6,128 8,082 67,192	201 32 22 -	30,115 6,096 8,060 67,192	Nebraska Nevada <u>10</u> / New Hampshire New Jersey
New Mexico New York North Carolina North Dakota	6 4 7 <u>7</u> /6	* <b>4 &amp;</b> 6 7 7/6	19,824 129,356 85,860 17,743	1,294	19,824 128,062 85,860 17,565	1,336 5,046 1,802 6,264	18,488 123,016 84,058 11,301	29 47 - 12	2,960 167	3 - -	55 41 1	87 47 3,001 180	18,575 123,063 87,059 11,481	-	18,575 123,063 87,059 11,481	New Mexico New York North Carolina North Dakota
Ohio Oklahoma Oregon Pennsylvania	5 6.5 6 7/6	6.5 7/6	141,153 50,379 36,373 143,327	1,191	141,153 49,188 36,373 141,923	7,7 <sup>1</sup> 43. 3,595. 537	133,412 49,188 32,778 141,386	-	- 587 -	-	-	- 587 -	133,412 49,775 32,778 141,386	- - 87 645	133,412 49,775 32,691 140,741	Ohio Oklahoma Oregon Pennsylvania
Rhode Island South Carolina South Dakota Tennessee	4 7 5 7	4 7 5 7	9,187 43,458 16,382 66,842	- 496	9,187 43,458 15,886 66,842	130 1,256 5,264 4,006	9,057 42,202 10,622 62,836	106	- 757 85 4,476	- - - 7	- 6	- 757 85 4,595	9,057 42,959 10,707 67,431	- - 56 -	9,057 42,959 10,651 67,431	Rhode Island South Carolina South Dakota Tennessee
Texas Utah Vermont Virginia	<u>I</u> / 5 <u>I</u> / 5.5	7/ * 5 & 6.5 5 No Tex 6	148,993 14,158 6,223 66,973	2,190 123	146,803 14,035 6,223 66,973	14,710 - 4,718	132,093 14,035 6,223 62,255	- - - 2	=	- 5 - 14	- 2 -	- 7 - 6	132,093 14,042 6,223 62,261	385 8 161	132,093 13,657 6,215 62,100	Texas Utah Vermont Virginia
Washington West Virginia Wisconsin Wyoming Dist. of Col.	6.5 7/6 7/6 5	6.5 7/ 6 7/ 6 * 4 & 5	55,217 24,242 57,594 8,495 12,192		55,217 24,242 57,594 8,495 12,192	2,576 954 5,251	52,641 23,288 52,343 8,495 12,088	- 8 - 8	31.4	- 15 -	12	12 8 329 2 12	52,653 23,296 52,672 8,497 12,100	27 103	52,653 23,296 52,645 8,394 12,100	Washington West Virginia Wisconsin Wyoming Dist. of Col.
Total	1.	1/ 5-35	2,723,851	12,744	2,711,107	180,030	2,531,077	493	14,149	67	336	15,045	2,546,122	3,077	2,543,045	Total

<sup>1/</sup> This table includes the revenues from State taxes on all motor-vehicle fuels. In nearly all States, however, the tax on special fuels (fuels other than gasoline) is applicable only to the gallomage used on the highways. For the few States that apply the tax to all fuel sold, the revenue and refunds covering the nonhighway portion of these special fuels have been excluded.

that the entries for Maine, Michigan, and New Hampshire also include marine-fuel tax proceeds that were

Highway Statistics, 1955

In States marked with an asterisk the tax rate on highway use of some or all of the fuels other than gasoline is different from the rate on gasoline. Some States impose additional registration fees on vehicles using special

fuels. Such additional fees in Vermont are in lieu of gallonage taxes on special fuels.

3. The States for which amounts are shown make allowances to distributors for expenses of collecting the tax. In Kantucky, Nevada, South Dakote, and Utah, allowances of 2-1/h, 2, h, and 2, expectively, of the tax otherwise due are made in consideration of both expense of collection and galloange losses in handling. In these States, the allowances for expense only have been estimated as 1, 1, 3, and 1/2 percent, respectively.

4/ In rounding to the nearest thousand, entries under five hundred dollars was been calitted.

Fees for inspection of motor-vehicle fuel. Insofar as possible, fees for inspection of fuels not used on the highways have been eliminated.

<sup>6/</sup> The amounts in this column are aviation-fuel tax proceeds that were dedicated for aviation purposes, except

dedicated for marine purposes.

[7] Tax rates changed as follows during 1955: Alabama 6 to 7 cents, March 1; Connecticut 4 to 6 cents, July 1; Georgia 6 to 6.5 cents, July 1; July 1; July 1; July 1; Georgia 6 to 7 cents, July 1; July 1; July 1; July 1; Maine 6 to 7 cents, July 1; J 6 to 7 cents, diesel 6 to 9 cents, April 1; Nevada gasoline 4.5 to 5 cents, diesel 5.5 to 6 cents, July 1; North Dakota 5 to 6 cents, July 1; Pennaylvania 5 to 6 cents, September 13; Texes gasoline and L.P.G. 4 to 5 cents, diesel 6 to 6.5 cents, diesel 6 to 6.5 cents, Juny 1; West Virginia 5 to 6 cents, June 10; Wisconsin 4 to 6 cents, July 1.

Includes \$44,344 of refund payments for gallonage consumed in 1954.

<sup>3/</sup> Special county taxes of 3 cents per gallon in Hancock County and 2 cents per gallon in Harrison and Jackson Counties, imposed for seawall protection, are not included in this table. 10/ An optional tax of 1 cent per gallon, collected by the State for the counties, is not included in this table.

<sup>11/</sup> Weighted average rate.

Total

2,543,045

-9,919

2,533,126

90,813

33,492

from reports of	Γ		T	FOR COL	LECTION AND			FOR STATE	E RIGHMAY E	PITREOSES		FOR L	OCAL ROADS	AND STREET	'S 4/		FOR NONH	ICHWAY PURP	OSES 5/	
	NET	ADJUST MENTS DUE TO	RECEIPTS	ADMENT MOTOR	STRATION OF FUEL TAXES ND FEES	NET		RUCTION,		SERVICE				SERVICE		STATE GEN	ERAL FUND		EDUCA-	
STATE	TOTAL RECEIPTS OF CALENDAR YEAR	UNDIS- TRIBUTED BALANCES, FUNDS IN TRANSIT, ETC.	AVAILABLE FOR DISTRI- BUTION	FROM MOTOR- FUEL TAXES 1/	FROM INSPEC- TION FEES, DEALERS LICENSES, ETC.	FUNDS DISTRIB- UTED 2/		FARK, FOREST, AND OTHER STATE ROADS	STATE HIGHWAY POLICE AND SAFETY	OF OBLIGA- TIONS FOR STATE HIGHWAYS	TOTAL	COUNTY AND OTHER LOCAL ROADS 3/	CITY STREETS	OF OBLIGA- TIONS FOR LOCAL ROADS	TOTAL	FROM INSPEC - TION FEES, DEALERS LICENSES, ETC.	FROM MOTOR - FUEL TAXES	COUNTY AND OTHER LOCAL GENERAL FUNDS	TION, NONHICH- WAY DEBT, AND MISCEL- LANDOUS	TOTAL
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollers	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
Alabama Arizona Arkansas California	54,954 17,298 32,040 263,654	- -34 -2,825	54,954 17,264 32,040 260,829	145 256 95 1,341	202 - 8	54,607 17,008 31,937 259,488	20,638 11,062 17,671 176,526	94	740 368	2,265 6,584	22,997 11,802 24,623 176,526	3/ 31,257 3,480 5,315 56,507	353 1,726 894 26,455	- - -	31,610 5,206 6,209 82,962	- - 239 -	- 866		-	1,105
Colorado Connecticut Delaware 6/ Florida	30,195 32,194 6,434 87,849	- 1 -296	30,195 32,195 6,434 87,553	281 69 20 36	- - - 506	29,914 32,126 6,414 87,011	18,086 25,041 2,670 65,137	- 69 - 1,305	1,961 1,184 817	114 1 1,783 4,524	20,161 26,295 5,270 70,966	8,33 <sup>4</sup> 4,95 <sup>4</sup> (3/) 6,358	1,419 877 1 154	- - 7,142	9,753 5,831 1 13,654	1,081	1,143 1,310			- 1,143 2,391
Georgia Idaho Illinois Indiana	65,843 13,389 125,249 59,575	- -86 -38 -1,168	65,843 13,303 125,211 58,407	296 66 271 139	- - 380 217	65,547 13,237 124,560 58,051	27,924 9,192 42,840 29,268	- 69 3	2,415 - 1,573	1,740 - -	32,079 9,192 42,909 30,844	18,434 3,686 32,786 17,768	359 43,270 8,387	419 - 5,215	18,853 4,045 81,271 26,155	380 1,052	14,615 - - -			14,615 - 380 1,052
Iowa Kenses Kentucky Louisiana	47,986 33,834 49,445 50,425	-17 21 13 -457	47,969 33,855 49,458 49,968	348 796 285 282	39 87 - 222	47,582 32,972 49,173 49,464	25,531 23,334 42,709 26,331	- 29	139 2,661 959	646 10,093	25,670 23,980 45,370 37,412	18,649 5,555 3,803 10,452	3,263 3,342 1,600	- - -	21,912 8,897 3,803 12,052	-	95 -		- - -	- 95 -
Maine Maryland Massachusetts Michigan	18,416 42,654 54,842 114,816	-616 2,743	17,800 42,654 57,585 114,816	110 160 527	- - 61 6	17,758 42,544 57,364 114,283	13,069 13,660 31,447 50,408	106 7/ 2,622 163	857 - 1,795 304	1,938 7,482 15,557 4,711	15,970 21,142 51,421 55,591	1,428 7,620 4,234 39,288	360 13,656 1,257 19,404	126 452 -	1,788 21,402 5,943 58,692	-	- - -		- - - -	. 1
Minnesota Mississippi Missouri Montana	46,694 37,665 39,889 16,194	-13 - - 127	46,681 37,665 39,889 16,321	223 792 208 99	133 - - 5	46,325 36,873 39,681 16,217	29,624 18,240 35,499 14,773	- 33 129 34	1,064 1,614 88	4,535 2,113 1,309	30,688 22,808 39,355 16,204	15,325 13,815 326 13	- 250 -	-	15,325 14,065 326 13	312	1111	-	- - -	312
Nebraska Nevada New Hampshire New Jersey <u>6</u> /	30,115 6,096 8,060 67,192	- -304 -	30,115 6,096 7,756 67,192	326 33 ( <u>1</u> /) 535	81 61 -	29,708 6,002 7,756 66,657	17,163 5,203 6,178 26,137	- - - 718	167 261 356 3,140	- - 653 1,259	17,330 5,464 7,187 31,254	11,167 538 438 4,993	1,211 131 3,365	- - - 1,002	12,378 538 569 9,360	-	25,711	- - - -	332	26,043
New Mexico New York 6/ North Carolina North Dakota	18,575 123,063 87,059 11,481	3,211	18,575 126,274 87,059 8,140	228 385 ( <u>1</u> /) 51	249 167	18,347 125,889 86,810 7,922	15,986 87,778 62,453 5,874	7/ 8,453 129	51 2,527 3,193 125	1,296 7,795 12,266 427	17,333 106,553 78,041 6,426	19,336 (3/) 1,496	5,711	-	19,336 5,711 1,496	2,711	701 - -	- - -	313 - 347 -	1,01 <sup>1</sup> 3,058
Ohio Oklahoma Oregon Pennsylvania	133,412 49,775 32,691 140,741	-1,613 -190 -83 -	131,799 49,585 32,608 140,741	378 362 107 461	- 121 -	131,421 49,102 32,501 140,280	76,150 29,425 18,368 103,652	77 387	135 1,236 6,568	9,111 2,901 4,468	85,396 29,425 22,582 115,075	26,334 18,256 6,335 18,458	19,691 1,421 3,153 6,747		46,025 19,677 9,488 25,205	-	-	- ·	- - 431	- 431 -
Rhode Island 6/ South Carolina South Dakota Tennessee	9,057 42,959 10,651 67,431	-3 - -155 -1,124	9,054 42,959 10,496 66,307	28 (½/) 115 (½/)	- 99 14 199	9,026 42,860 10,367 66,108	1,635 27,519 8,793 22,527	- 4 -	305 1,389 253	647 7,362 9,183	2,587 36,274 9,046 31,710	149 5,926 1,321 25,180	3,538 - 8,888	1,60	3,687 5,928 1,321 34,228	- 658 - 170	2,752 - - -	-	-	2,752 658 - 170
Texas Utah Vermont Virginia	132,093 13,657 6,215 62,100	-3,500 -46 - -17	128,593 13,611 6,215 62,083	556 127 6 243	- - - -	128,037 13,484 6,209 61,840	83,288 12,653 3,232 54,650	- 94 22	2,327 700 202 4,896	3,108 157	88,723 13,447 3,613 59,546	4,632 2,453 <u>3</u> / 721	125 1,573	2,668 - - -	7,300 2,578 2,294	-		- - -	32,014 37 18 -	32,01 <sup>1</sup> 31 15
Washington West Virginia Wisconsin Wyoming Dist. of Col.	52,653 23,296 52,645 8,394 12,100	-121 - 12 -	52,532 23,296 52,657 8,394 12,100	201 39 251 26 ( <u>1</u> /)	31 <sup>14</sup>	52,331 23,257 52,092 8,368 12,088	23,753 18,260 31,030 4,235	10 368	1,952 121 226	3,822 4,856 314	29,537 23,257 31,712 4,461	18,146 (3/) 11,477 3,381	4,276 5,463 526 12,088	287 - - -	22,709 16,940 3,907 12,068	-	85 - - -	<u>-</u> <u>8</u> / 3,440	-	3,440 -
	<del>                                     </del>	<del> </del>	<del> </del>	<del>  = '-</del>	<del></del>	<del>,</del>	<b>_</b>	<del> </del>	+	-		<del></del>	1	<del> </del>		<del>                                     </del>	<del> </del>	<del> </del>	<del>                                     </del>	00.000

<sup>1/</sup> Where no entry appears, funds for administering the motor-fuel tax laws were allocated from motor-fuel inspection fees, motor-vehicle receipts, or general revenues. See Tables SF-9 and 10 for details of collection costs. 2/ Motor-fuel taxes are either dedicated for specific purposes or placed with other highway-user revenues in a common frund from which a distribution is made. This stable includes both specific dedications and pro-rate motor-

11,345

3,183

2,518,598 1,516,642

14,923

48,669

135,020

1,715,254

Common fund from which a distribution is made. This table inclines noth spectric declerations and pro rate interfelect the provides of the amounts distributed from the common fund.

3/ Allotments for construction and maintenance of county roads under State control are included with those for State highways as follows: Alabama \$3,200,000, Delaware (amount not segregated), North Carolina \$32,374,000, Virginia \$4,182,000.

4/ In many States, the funds under "county and other local roads" may ultimately have been used in part for city

6,603

47,278

3,440

17,471 712,531

490,126 204,934

streets or service of obligations for local roads. Funds allotted for city streets forming urban extensions of State highway systems are included in allotments for State highway purposes.

<sup>5/</sup> The amounts shown do not necessarily constitute diversions from highway use requiring a penalty under the terms of the Hayden-Centwright Act of 1934. Such diversions can be determined only after analysis in the light of terms of the Hayden-Cartwright Act of 1934. Such diversions can be determined only after analysis in the light of State laws in force in 1934. For Table G-3, gross nonhighway allocations of motor-fuel revenues were offset, in the following amounts, against appropriations for highways out of State general funds: La. \$2,737,000, Mass. \$3,203,000, Mo. \$122,000, N. C. \$62,000, Okla. \$1,024,000, Tenn. \$7,000,000.

6/ In Delawars, New Versey, New York, and Whode Island, motor-fuel revenues were placed in the State general fund, where they were made available for highway and other purposes as indicated herein.

7/ For parkways and boulevards in Massachusetts and New York.

8/ Allocation to towns, villages, and cities, in lieu of personal property tax formerly imposed on motor vehicles. These may have been used in part for highways, but such amounts were not reported.

-	
(2/)	
( <u>2</u> /)	
(2/)	
(2/)	
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<u>(2/)</u>	
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( <u>6</u> /)	
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( <u>5</u> /)	
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( <u>s</u> /)	
( <u>5</u> /)	

Highway Statistics, 1955

	TAX				ADMIN	NISTRATIVE ORGA	NIZATION EMPLOY	ED .
STATE	RATE IN CENTS PER	TAX PAID IN FIRST INSTANCE BY-	TAX COMPUTED ON BASIS OF-	TAX COLLECTED AND ADMINISTERED BY-	OF	PICE	F.	IELD
	GALLON				COLLECTION	REFUND	COLLECTION	REFUND
Alabama	7	Distributors, refiners, retailers, or storers	Quantities sold and used	State Department of Revenue	8	2	14	5
Arizona	5	Wholesale distributors and importers	Quantities imported	State Highway Department, Motor Vehicle Division	6	9	32	4
Arkansas	1/6.5	Wholesale distributors	Inshipments or quantities used	Department of Revenue, Motor Fuel Tax Division	13	5	20	(2/)
California	6	Distributors	Quantities distributed	State Board of Equalization assesses and State Controller collects	<u>2</u> / 142	(8/)	<u>इ</u> / 144	( <u>2</u> /)
Colorado	6	Distributors, refiners, and pipe line terminals	Refinery and pipe line terminal invoice gallonage	Department of Revenue, Motor Fuel Tax Division	14	15	-	-
Connecticut	6	Licensed distributors	Quantities sold and used	State Motor Vehicle Department, Gasoline Tax Division	5	(2/)	10	(2/)
Delaware	5	Wholesale distributors	Quantities sold and used	State Highway Department, Motor Fuel Tax Division	14	(2/)		(2/)
Florida	7	Wholesale distributors	First sale or use in State	State Comptroller, Gasoline Tax Department	<u>3</u> / 8	(2/)	5	(2/)
Georgia	6.5	First producer, refiner, user, or seller of gasoline in the State	Quantities distributed and used	Department of Revenue, Motor Fuel Tax Unit	13	(2/)	18	(2/)
Idaho	4/6	Importers, refiners, and producers	Quantities sold	State Tax Collector, Motor Fuels Division	( <u>5</u> /)	(5/)	( <u>5</u> /)	( <u>5</u> /)
Illinois	5	Wholesale distributors, or retail dealers who first handle fuel	Quantities sold and used	Department of Revenue, Motor Fuel Tax Division	23	16	51	(2/)
Indiana	4	Distributors, refiners, and retailers	Quantities received	Department of State Revenue, Motor Fuel Tex Division	18	7	8	5
Iowa	6	Wholesale distributors	Invoiced gallonage	State Treasurer, Motor Vehicle Fuel Tax Division	1.1	31	24	2
Kansas	5	Wholesale distributors	Quantities received	Commission of Revenue and Taxation, Motor Fuels Division	80	(2/)	( <u>6</u> /)	( <u>6</u> /)
Kentucky	7	Wholesalers and refiners	Quantities received and with- drawn from storage terminals	Department of Revenue, Motor Fuels and Oil Production Tax Section	10	12	8	25
Louisiana	7	Manufacturers, refiners, and importers	Quantities sold and used	Department of Revenue, Petroleum Products Tax Division	10	10	36	17
Maine	7	Wholesale distributors	Quantities sold and used	Department of Finance, Bureau of Taxation, Excise Tax Division	, 5	(2/)	. 14	( <u>2</u> /)
Maryland	6	First person in State who handles fuel	Quantities sold and used	State Comptroller, Gasoline Tax Division	( <u>5</u> /)	( <u>5</u> /)	( <u>5</u> /)	( <u>5</u> /)
Massachusetts	5	Distributors	Quantities sold and used	Department of Corporations and Taxation, Division of Excise Taxes	3	3	2	5
Michigan	4/6	Wholesale distributors	Quantities received	Department of State, Gasoline Tax Division	. 21	26	15	-
Minnesota	-5	Wholesale distributors	Inshipments	Department of Taxation, Petroleum Division	15	18	16	5
Mississippi	7	Wholesale distributors and producers	Quantities invoiced	Motor Vehicle Comptroller	( <u>6</u> /)	4	( <u>6</u> /)	17
Missouri	- 3	Distributors	Quantities received	Department of Revenue, Motor Fuel Tax Unit	14	9	30	( <u>2</u> /)
Montana	7	Refiners and importers	Inshipments plus refinery dis- tribution	State Board of Equalization, Gasoline Tax and Refund Department	5	8	5	1
Nebraska	6	Importers, producers, and refiners	Quantities imported or produced	Department of Agriculture and Inspection, Division of Motor Fuels	7	14	80	3
Nevada	4/5 (1.0 cent	Distributors tax collected by the State for the counties is not in	Quantities distributed cluded in rate shown above)	State Tax Commission, Motor Vehicle Fuel Tax Division	4	1	1	-
New Hampshire	4/5	Importers, producers, or refiners	Receipts or sales; distributor's option	State Motor Vehicle Department, Road Toll Division	3	ı	1	-
New Jersey	14	Importers, producers, or refiners	Quantities sold and used	Department of the Treasury, Motor Fuels Tax Bureau	21	13	55	( <u>2</u> /)
New Mexico	6	Distributors	Imports plus production	Bureau of Revenue, Gasoline Tax Division	12	8	(6/)	( <u>5</u> /)
New York	4	Distributors	Quantities sold and used	Department of Taxation and Finance, Miscellaneous Tax Bureau	18	(2/)	25	(2/)
North Carolina	7	First person in State who sells or uses the fuel (distributor)	Receipts or sales; distributor's option	Commissioner of Revenue, Gasoline Tax Unit	. 6	4	8	2
North Dakota	6	Wholesale distributors	Quantities sold and used	State Auditor, Gasoline Tax Division	23	( <u>2</u> /)	3	( <u>2</u> /)
		L	L					

### STATE TAXATION OF GASOLINE

Based on information obtained from State authorities and on the laws of the several States

TABLE G-101 Status as of January 1, 1957 Sheet 2 of 2

	TAX BATE IN				ADM1	INISTRATIVE ORG	ANIZATION EMPLOY	æd
STATE CENTS PER		TAX PAID IN FIRST INSTANCE BY-	TAX COMPUTED ON BASIS OF-	TAX COLLECTED AND ADMINISTERED BY-	OFF	ICE	F	ETD
	GALLON				COLLECTION	REFUND	COLLECTION	REFUND
Ohio	5	Distributors	Receipts	State Treasurer and Department of Taxation	12	26	26	7
Oklahoma	6.5	Distributors, manufacturers, and refiners	Quantities imported or sold and used	State Tax Commission, Motor Fuel Division	65	-	36	-
Oregon '	6	Wholesale distributors	Quantities sold and used	Department of Motor Vehicles	( <u>6</u> /)	9	74	3
Pennsylvania	6	Wholesale distributors	Quantities used, or sold and delivered	Department of Revenue, Bureau of Liquid Fuels Tax	36	(2/)	50	( <u>2</u> /)
Rhode Island	l <sub>4</sub>	Distributors	Quantities sold and used	Division of Taxation, Motor Fuel Tax Section	5	( <u>6</u> /)	1	1
South Carolina	7	Wholesale distributors	Quantities sold and used	State Tax Commission	( <u>5</u> /)	3	2	2
South Dakota	<u>4</u> / 5	Importers and distributors	Inshipments	Department of Finance, Division of Licensing, Motor Fuel Tax and Refund Section	5	10 .	5	(2/)
Tennessee	7	Wholesale distributors	Quantities received and stored	Department of Finance and Taxation, Accounting Division, Gasoline Tax Section and Agriculture Refund Department	6	9	(6/)	7
Texas	5	Person making first sale of fuel in the State	Quantities sold	Comptroller of Public Accounts, Motor Fuel Tax Division	8	32	91	(2/)
Utah	4/5	Distributors	Quantities distributed	State Tax Commission, Auditing Department	7/9	-	-	-
Vermont	5.5	Wholesale distributors	Sales or receipts; distributor's option	State Motor Vehicle Department	ì	-	1	-
Virginia	6	Importers, producers, and refiners	Quantities sold and used	Division of Motor Vehicles, Bureau of Gasoline Tax	7	13	10	(2/)
Washington	6.5	Distributors	Quantities sold and used	State Department of Licenses, Liquid Fuel Tax Division	11.	10	. 8	3
West Virginia	6	Producers, distributors, importers, and retailers	Inshipments plus production in- State	State Tax Commission, Casoline Tax Department	( <u>5</u> /)	( <u>5</u> /)	( <u>5</u> /)	(5/)
Wisconsin	6	Wholesale distributors	Quantities received	Department of Taxation, Motor Fuel Tax Division	38	(2/)	12	(일/)
Wyoming	<u>4</u> / 5	Wholesalers and refiners. Hefiners pay tax on fuel sold directly to retailers	Quantities sold and used	State Highway Department	3	-	1	-
Dist. of Col.	6	Importers and distributors	Quantities sold and used	Collector of Taxes and Office of the Assessor	(5/)	(5/)	( <u>5</u> /)	(5/)

<sup>1/</sup> Within 800 feet of the borders (2 miles for cities and towns) of Missouri and Texas gasoline sold and

<sup>1/</sup> Within 800 feet of the borders (2 miles for cities and towns) of Missouri and Texas gasoline sold and delivered to wehicle fuel tanks is taxed at the rates of those adjoining States.

2/ Included with collection personnel. (For California the number of employees shown include all employees of the Division of Highway Taxes of the State Board of Equalization and the Tax Collection and Refund Division of the State Controller's Office. Many of these employees work on several tax classifications.)

3/ Approximately 50 percent of time devoted to gasoline tax collection and administration.

<sup>4/</sup> Gasoline used in aircraft is taxed at the following rates per gallon: Idaho 2.5 cents; Michigan 3 cents; Nevada 6 cents; New Hampshire 4 cents; South Dakots 4 cents; Utah 4 cents; Wyoning 4 cents.

5/ Information vas not available at the time this table was prepared.

6/ Segregation of the number of employees working on motor-fuel tax is unavailable since all employees work as a unit on several tax classifications.

1/ Office force composed of 2 full-time and 7 part-time employees.

TARTE G-103 Status as of January 1, 1957

	ACTUAL (FIRE	LOSSES BY DES , EXPLOSION,	TRUCTION ETC.)	I	ACTUAL LOSSES IN STORAGE AND HANDLING					FLAT PERCENTAGE ALLOWANCE FOR LOSSES IN STORAGE AND HANDLING			LOSSES	OWANCE IN COL	NSIDERATION O	F BOTH N EXPENSES	ALLOWANCES FOR EXPENSES OF COLLECTION, EMC. (LOSS NO CONSIDERATION)		
STATE		METHO	D <u>1</u> /	ACTUAL LOSS	ACTUAL LOSS	NOT TO EXCEED	A SPECIFIED BASIS OF F				BASIS OF I			PERCENTAGE	INTERP	RETATION		PERCENTAGE	
	LOSSES	EXEMPTION	REFUND	ALLOWED, NO SPECIFIED PERCENTAGE	LOSS ALLOWED	MAXIMUM PERCENTAGE SPECIFIED	QUANTITY TAXABLE	OTHER 2/	ALLOWANCE GRANTED	PERCENTAGE	QUANTITY TAXABLE	other 2/	ALLOWANCE GRANTED	OF QUANTITY TAXABLE	PERCENTAGE ASSIGNED TO LOSSES	PERCENTAGE ASSIGNED TO EXPENSES	ALLOWANCE GRANTED	OF QUANTITY TAXABLE	
Alabama Arizona Arkansas California	Yes No 4/Yes 5/Yes	Yes - No 6/Yes	No - Yes No	3/ Yes No No <u>7</u> / Yes	No No No	-	=	-	No Yes No No	1 -	Yes	-	No No Yes No	2 to 1	(5/)	(5/)	No No No No	-	
Colorado Connecticut Delaware Florida	Yes Yes No Yes	Yes Yes No Yes	No Yes No No	No No No No	No No Yes Yes	1 2	- - Yes	R-I	Yes No No No	2 -	- - -	- - -	No No No No	-	-	-	No No No Yes	2 to 1	
Georgia Idaho Illinois Indiana	Yes Yes Yes Yes	Yes Yes Yes Yes	No Yes Yes Yes	No 9/Yes No No	Yes No Yes No	1/2	Yes - -	D -	No No No No	-	-	-	Yes No No Yes	2	(5/) - (5/)	( <u>5</u> /)	8/ Yes No Yes No	1 - 2	
Iowa Kansas Kentucky Louisiana	Yes Yes Yes Yes	10/Yes Yes Yes Yes	10/ Yes 12/ Yes No Yes	11/ Yes No No No	No No No No	-	-	=	Yes Yes No 13/Yes	3 3-1/2 - 3	Yes - - Yes	R-S	No No Yes No	2-1/4	1-1/4	1 -	No No No No	-	
Maine Maryland Massachusetts Michigan	Yes Yes Yes <b>Y</b> es	Yes Yes No No	No Yes Yes Yes	No Yes No No	Yes No Yes No	14/ 1 1	-	R - R	No No No Yes	- - 3	- Yes	-	No No No No	-	-	-	No No Yes No	1	
Minnesota Mississippi Missouri Montana	Yes 16/ Yes Yes No	No Yes Yes	15/ Yes Yes Yes	Yes No No No	No No No No	-	-	-	Yes Yes No Yes	3 2 - 2	Yes Yes Yes	-	No No Yes No	3	- ( <u>5</u> /)	( <u>5</u> /)	No No No No		
Nebraska Nevada New Hampshire New Jersey	Yes Yes Yes Yes	No Yes Yes Yes	Yes Yes - No	No No No No	No No 17/ Yes Yes		-	- - R R	Yes No 17/Yes No	3	- - -	R R	No Yes No No	2	(5/)	( <u>5</u> /)	Yes No No No	1 to 1/2	
New Mexico New York North Carolina North Dakota	Yes Yes Yes Yes	No Yes Yes Yes	Yes No Yes No	No No <u>19</u> /Yes No	No Yes No Yes	18/ 1 20/ 2	Yes	- R	Yes No Yes No	(Ja/) 5	Yes - - -	R	No No No No	-	-	-	No Yes No Yes	1 21/ 2	
Ohio Oklahoma Oregon Pennsylvania	Yes Yes Yes Yes	No Yes Yes Yes	Yes No No Yes	No Yes Yes <u>22</u> / Yes	No No No	-	-		Yes No No No	3 - - -	Yes - - -	=	No No No No	-	- - -	- - - -	No Yes No Yes	2-1/2 2 to 1/2	
Rhode Island South Carolina South Dakota Tennessee	6/ Yes 4/ Yes 24/ Yes Yes	6/ Yes L/ Yes Yes No	No No Yes Yes	6/Yes No No No	No No No No	-	-	-	No 23/ No No Yes	- - 1	- - - Yes	:	No No Yes No	<u>.</u>	- ( <u>5</u> /)	( <u>5</u> /)	No No No No	-	
Texas Utah Vermont Virginia	Yes 26/ No Yes Yes	Yes - Yes No	Yes No Yes	Yes No No No	No No <u>17</u> /Yes No	1	-	R	No No 17/ Yes 27/ Yes	1 -	-	R -	Yes Yes No No	( <u>25</u> /) 3 - -	( <u>5/)</u> 1-1/2 -	( <u>5</u> /) 1-1/2	No No No No		
Washington West Virginia Wisconsin Wyoming 28/ Dist. of Col-	Yes Yes Yes No Yes	Yes Yes No No Yes	Yes Yes Yes No No	Yes No No No No	No Yes No No Yes	1-1/2	Yes - -	- - - R	Yes No Yes No No	1/4 1-1/2	Yes - Yes -	-	No No No No No	-	-		No No No No		

- 1/ These columns indicate the methods of allowing for destruction losses.
- 2/ Symbols in these columns have the following significance:
  - R Gross quantity received or produced I Inventory at beginning of month
  - D Gross quantity sold or used
- S Sales to other distributors
- Full losses allowed if investigation proves them to be proper.
  Submission of proof of loss required.
- Segregation of assigned percentage of loss and of expenses is unavailable.
- Losses occurring prior to first sale only; no allowance for those occurring after primary distribution.
- Actual loss averages about 1/2 of 1 percent of quantity taxable. If paid on or before the 20th day of the following month.
- Shrinkage loss by distributors' storage plants estimated at 1 percent.
- Claims for losses enroute to destination before the tax is paid are exempted if loss is properly proved. Actual losses in storage and handling, after receipt in State, are allowed in addition to the 3 percent
- flat percentage allowance. 12/ Refund treated as an exemption in that a credit is provided for in the subsequent report.

  13/ Allowance is made on the five-cent tax and the two-cent tax.

- 14/ An additional 1 percent is allowed on fuel transferred by distributor from one of his places of business to another within the State but the total allowance shall not exceed 2 percent of the receipts and no further deductions shall be allowed except when definite proof is submitted on loss sustained through fire, accident, or some unavoidable calamity.

- allowed except when definite proof is submitted on loss sustained through fire, accident, or some unavoidable calamity.

  15/ Providing tax was paid prior to destruction.

  15/ Actual loss less 2 percent flat allowance; no claims are honored for less than 750 gallons.

  17/ Actual loss if tax is paid on sales, flat rate if paid on receipts.

  18/ Losses not to exceed 1 percent. A larger percentage may be allowed at the discretion of the Tax Commission.

  19/ No allowance if tax paid on sales; sliding scale or actual losses if paid on receipts. The scale permits 2 percent shrinkage allowance on first 150,000 gallons, 1-1/2 percent on most 100,000 gallons, and 1 percent on remainder.

  20/ Administrative 2 percent shrinkage allowance but any amount in excess of 2 percent requires evidence of loss.

  21/ Based on collection of regular 3-cent tax.

  22/ Properly substantiated storage and handling losses are allowed.

  23/ Importers, for their own use within State, are allowed 1 percent of gross received to cover loss.

  24/ Losses by destruction, etc., allowed if in excess of 500 gallons.

  25/ Allowance of 1 percent on special fuels and 1-1/2 percent on gasoline.

  26/ No special provision for losses by destruction.

  27/ Refund of 1 percent allowed on tax-paid fuel transferred within the State from one design to another.

  28/ No statutory provisions for loss allowances.

					Pi	RIVATE AND COMME	RCIAL USE 1/				PUBLIC USE 1/		
						USE IN PUBLIC	CONTRACT WORK			STA	\TE	COUNTY	AND LOCAL
STATE	GENERAL NONHIGHWAY	IAV	ATION		N MOTOR ICLES	USE IN .		OTHER SPECIFIC USES	FEDERAL 2/	EIGHWAY	NOMH IGHWAY	HIGHWAY	NONHIGHWAY
		interstate	intrastate	ON PUBLIC HIGHWAYS	NOT ON PUBLIC HIGHWAYS	OTHER EQUIPMENT	SPECIAL PROVISIONS		<i>2</i> /	USE	USE	US∑	USE
Alabama Arizona	Taxed 3/ Refunded	Taxed Refunded	Taxed Refunded	Taxed Taxed	Taxed Taxed	Taxed Refunded	- -	Importations by railroads for their nonhighway uses are exempted.	Exempted 4/ Taxed 5/	Taxed Taxed	Taxed Refunded	Taxed Taxed	Taxed Refunded
Arkansas California	Taxed 3/ Refunded	Exempted Refunded	Exempted Refunded	Taxed Taxed	Taxed Refunded	Taxed Refunded	Closed portion of road under repair is not public highway, nor is a road on private land.	Sales for use by employees of U.S. Government in R.F.D. and Special Delivery mail are subject to refund.	Exempted Taxed 5/	Taxed Taxed	Taxed Refunded	Faxed Taxed	Taxed Refunded
Colorado Connecticut	Refunded Refunded	Refunded 6/ Exempted	Refunded 6/ Exempted	Taxed Taxed	Refunded Refunded	Refunded Refunded	-	Manufacturers licensed as dis- tributors may import motor fuel tax-free for their own use in manufacturing processes.	Exempted 7/ Exempted and refunded	(8/) Faxed	Refunded Refunded	(9/) Taxed 10/	Refunded Refunded
Delaware Florida	Refunded Taxed	Refunded Exempted	Refunded Exempted	Taxed Taxed	Taxed Taxed	Refunded Taxed	-	Farmers and Commercial Fishermon using tax paid gasoline in their Operation are entitled to a re- fund of 6 cents of the 7-cent tax.	Exempted I/	Refunded Taxed	Refunded Taxed	Refunded Taxed	Refunded Taxed
Georgia Idaho	Taxed 11/ Refunded	Exempted Taxed 12/	Taxed 11/ Taxed 12/	Taxed Taxed	Taxed Taxed	Taxed Refunded	Use in State highway construction work is taxed, but is subject to refund. Refunds must be returned	-	Exempted Taxed	Taxed Taxed	Taxed Refunded	Taxed Taxed	Taxed Refunded
Illinois	Refunded	Refunded	Refunded	Taxed	Taxed	Refunded	to Department of Highways. Use in State highway construction work is taxed because of non-		Exempted	Taxed	Taxed	Taxed*	Refunded
Indiana	Refunded	Refunded 13/	Refunded 13/	Taxed	Refunded	Refunded	claiming clauses in job contracts.	Nonhighway uses by dealers and distributors are exempted,	Exempted	Taxed	Refunded	Taxed	Refunded
Iowa	Refunded	Refunded	Refunded	Taxed	Taxed	Taxed	No refunds paid on fuel used in public construction or main-	<del>-</del>	Exempted	Exempted	Exempted	Taxed	Refunded
Kansas	Refunded	Refunded	Refunded	Taxed	Taxed	Refunded	tenance. Exempted if used in trucks on closed portion of road under construction or if contractor holds a cost-plus-fixed-fee contract.	<u>-</u>	Exempted	Taxed	Refunded	Taxed	Refunded
Kentucky Louisians	Taxed <u>14/</u> Taxed <u>15/</u>	Refunded 14/ Exempted 16/	Refunded 14/ Refunded	Taxed Taxed	Taxed Taxed	Taxed Taxed	Contract.	<u>.</u>	Exempted Exempted 5/ & 7/	Taxed Taxed	Taxed Taxed	Taxed Taxed	Taxed Taxed
Maine Maryland	Refunded 17/ Refunded	Taxed 17/ Refunded 18/	Taxed 17/ Refunded 18/	Taxed Taxed	Taxed Taxed	Refunded 17/ Refunded	-	Use in equipment of volunteer fire companies subject to refund at full rate.	Exempted Exempted	Taxed Taxed	Refunded 17/ Refunded	Taxed Taxed	Refunded 17/ Refunded
Massachusetts Michigan	Refunded Refunded	Refunded 19/ Refunded 21/	Refunded 19/ Texted 21/	Taxed Taxed	Taxed Refunded	Refunded Refunded	-	Tax paid on gasoline purchased for use in school buses owned and operated by parocials schools in the transportation of school children to and from school is refundable.	Refunded 7/ Exempted 22/	Taxed Exempted 22/	Refunded 20/ Exempted 22/	Taxed Refunded 23/	Refunded 20, Refunded 23,
Minnesota	Refunded	Refunded 24/	Refunded 24/	Taxed	Taxed	Refunded	Gasoline is taxed if used in high- way construction or maintenance	-	Refunded	Taxed	Refunded	Taxed	Refunded
Mississippi	Refunded 17/	Refunded 17/	Refunded 17/	Taxed	Refunded	Refunded 17/	work.	Solvent sold to licensed solvent users is subject to exemption.	Taxed 5/	Texed	Refunded 17/	Taxed	Refunded 17
Missouri	Refunded	Refunded	Refunded	Taxed	Taxed	Refunded	Fuel taxed if used in highway con- struction or maintenance.	-	Taxed	Taxed	Refunded	Taxed	Refunded
Montana	Refunded	Refunded 25/	Refunded 25/	Taxed	Refunded	Refunded	Use in State highway construction work is taxed because of non- claiming clauses in job contracts.	-	Taxed	Taxed	Refunded	Refunded	Refunded
Nebraska	Taxed 3/	Taxed <u>17</u> /	Taxed <u>17</u> /	Taxed	Taxed	Taxed	<u>-</u> .	Gesoline used by accredited flying schools is subject to refund of 5	Exempted 26/	Taxed	Taxed	Taxed	Taxed
Nevada	Refunded 27/	Refunded 28/	Refunded 28/	Taxed	Refunded	Refunded	Use in construction work is subject to refund only when fuel is not used on public roads, including highways under construction.	cents of the 6-cent tax. Sales for aviation use to other than licensed and bonded dealers are subject to refund.	Taxed <u>5</u> /	Taxed	Refunded	Taxed	Refunded
New Hampshire New Jersey	Refunded Refunded	Taxed 12/ Refunded	Taxed 12/ Refunded	Taxed Taxed	Refunded Taxed	Refunded Refunded	Tax is refunded if vehicles are operated on private property.		Exempted 7/ Exempted	Taxed Refunded	Refunded 29/ Refunded	Taxed 29/ Refunded	Refunded Refunded
New Mexico	Refunded	Refunded	Refunded	Taxed	Refunded	Refunded	Public highways are those open to public use. For roads built with State funds, contractor waives	-	Exempted 5/	Taxed	Refunded 30/	Taxed	Refunded 30
New York	Refunded	Refunded	Refunded	Taxed	Refunded	Refunded	right to claim refunds. Closed portion of road under repair		Exempted	Exempted	Exempted	Exempted	Exempted
North Carolina	Refunded 17/	Exempted	Exempted	Taxed	Taxed	Refunded 17/	is not public highway.	Aviation exemption applies to high- octane fuel only. Ordinary motor fuel used in aircraft is subject to refund of 5 cents of the 7- cent tax.	Exempted 22/	Taxed 31/	Refunded 17/	Taxed 31/	Refunded 17

## EXEMPTION AND REFUND PROVISIONS OF STATE GASOLINE TAXATION

Based on information obtained from State authorities and on the laws of the several States

_				<del></del>	<del></del>	Street, Street		<b>T</b>		111311W	-	-		
	COUNTY AND LOCAL		NONHIGHWAY	Taxea 33/	Refunded	Taxed (35/)	Taxed	Taxed Taxed Refunded	Exempted 40/	Refunded Taxed Taxed	Social Text	Refunded 20/	Refunded Taxed Exempted	
			HIGHWAY	Taxed 33/	Taxed	Taxed 34/	Taxed	Taxed Taxed Taxed	Exempted 40/	Taxed Taxed Taxed Refunded		Taxed	Taxed Taxed Exempted	
PUBLIC USE 1/	STATE		NONHIGHWAY USE	Taxed 33/	Refunded	Taxed Refunded	Taxed	Taxed Taxed Refunded	Exempted 40/	Refunded Taxed Taxed		Refunded 20/	Refunded Taxed	
	ST		HIGHWAY USE	Taxed 33/	Taxed	Taxed 34/ Taxed	Taxed	Taxed Taxed Taxed	Exempted 40/	Taxed Taxed Taxed		Taxed	Taxed. Taxed.	
		FEDERAL	<i>(</i> 9)	Exempted	Exempted	Exempted Taxed 5/	Exempted	Exempted Refunded 37/ Exempted	Exempted 40/	Exempted Exempted 7/ Exempted 7/ Exempted 7/	,	Taxed 5/ 42/ Exempted	Exempted Exempted 7/ Exempted	
		OHURD COUNTRY NEED			Dealers' own nonhighway use is	exempter. Use in work on county roads and on Federal highways within Federal reservations is subject to	refund.			Use in equipment of volunteer fire	departments and in school buses owned and operated by county or school boards is subject to refund.		1 1 1	97 97 97
RCIAL USE 1/	PUBLIC CONTRACT WORK		SPECIAL PROVISIONS	Use on State or county highway construction and maintenance is taxed, whether in motor vehicles or other equipment.		Use in State highway construction work is taxed because of non- claiming clause in Job contracts.	ı	No refund of tax paid on fuel used in highway construction or main-	cenance pard from public funds.	No refund of tax paid on fuel used in highway construction or main- tenance paid from public funds.				Except when otherwise noted the term "Refunded", as used in this table indicates that the fall amount of the fall
PRIVATE AND COMMERCIAL USE 1/	USE IN PUBLIC	USE IN	OTHER EQUIPMENT	Тахед	Refunded	Taxed Refunded	Taxed	Taxed Taxed Refunded	Taxed	Refunded Taxed Taxed Refunded		Refunded 20/ Refunded	Taxed	icetee that the
E .		USE IN MOTOR VEHICLES	NOT ON PUBLIC HIGHWAYS	Taxed	Refunded	Taxed Refunded	Taxed	Taxed Taxed Taxed	Taxed	Refunded Taxed Taxed Taxed		Taxed	Taxed	table ind
		I ESU VEH	ON PUBLIC HIGHWAYS	Taxed	Taxed	Taxed	Taxed	Taxed Taxed Taxed	Taxed	Taxed Taxed Taxed Taxed		Taxed	Taxed	Sed in this
		AVIATION	INTRASTATE	Refunded	Exempted	Exempted Refunded 25/	Taxed 12/	Refunded Exempted Taxed 38/	Exempted	Refunded Taxed 12/ Taxed Refunded 41/		Exempted Refunded	Refunded 43/ Refunded	"Refunded", as a
		AVI	INTERSTATE	Refunded	Exempted	Exempted Refunded 25/	Taxed 12/	Refunded Exempted Taxed 36/	Exempted	Refunded Taxed 12/ Taxed Refunded 41/		Exempted Refunded Refunded	Refunded 43/ Refunded	noted the term '
		GENERAL		Taxed 32/	Refunded	Taxed 34/ Refunded	Refundec	Refunded Taxed 36/ Refunded	Taxed 39/	Refunded Paxed Taxed Refunded		Refunded Refunded Refunded	Taxec Refunded	when otherwise
		STATE	-	North Dakota	Ohio	Oklahoma Oregon	Pennsylvania	Rhode Island South Carolina South Dakota	Tennessee	Texas Utah Vermont Virginia		Washington West Virginia Wisconsin	Wyoming Dist. of Col.	1/ Except

is Theorety then otherwise noted the borm "Methumdeed", as used in this table, indicates that the full amount of the tax transfer of refused to the purchase. In saidthour to the classes of refused to recompted sizes, the purchase. In significant content of the purchase. In significant of the purchase of the purchase of takes and separate sequencing allowances for classes in scorage and handling, losses by the recomplete of the season of the content of the season of the content of the season of the classes in a scorage and handling, losses by the content of the season of the classes of the classes in a scorage and handling, losses by the content of the season of the classes of the season of the

20 Taxed if consumed in wehtcles registered for use or the highways.

State on scheduled lights taxed at 3 cents per gallon; 1-1/2 cents per gallon is refunded to sirlines operating interstate on scheduled lights.

State on scheduled lights.

Size Exempted when provement the exemption certificate is filed with tax report; otherwise refundable.

Alstrubutor, motor feel is exempted inding scale ranging up to 4-1/2 cents per gallon over 200,000 gallons.

Mystaton refunds are on a silding scale ranging up to 4-1/2 cents per gallon over 200,000 gallons.

Mystaton refunds are on a silding scale ranging up to 4-1/2 cents per gallon over 200,000 gallons.

Mystaton refunds are on a silding scale ranging up to 4-1/2 cents is exempted.

Mystaton refunds are permitted but fer claims are made.

Mystaton the scale ior nonhighway uses whom made to other licensed dealers and dealers on monhighway use engaged that scales to remain the scale in the intersportation is exempted.

Mystaton and industrial uses are refunded.

Mystaton and industrial uses are refunded.

Mystaton, and maintenance projects.

Mystand and industrial uses are refunded.

Mystaton, and maintenance projects.

Mystand are also by a State of county, or municipal agency in publicly owned vehicles on construction, reconstruction, and maintenance projects.

Mystand are weaption.

Mystaton and account northighway use, and use in county highway vork is subject to refund.

Mystaton are also soft the fracts tax for agricultural and motor bost use.

Mystation are made in units and soft provemental units is exempted if purchased in take on religions.

Mystate scale of cents of the fracts aviation minist is exempted if purchased in take on its per gallon.

Mystation and used by the flight log; fuel consumed within boundaries, and all intrastator or admitted to seal tax.

Mystates are vibrated and in which consumed in vehicles on the local provemment is exempted.

Mystates are vibrated and provemment and one per pallon over court per public highway.

Mystates are vibrated

k.j. Fill therit tax on artistion geneline is refunded to local units for gesoline used at county or municipal airfields. Counties or municipalities then refund 2 cents per gallon to consumers on gasoline used at such air-ports in excess of 10,000 gallons per month.

Based on information obtained from State authorities and on the laws of the several States

TABLE G-106 (Sheet 1 of 15 Sheets) STATUS AS OF JANUARY 1, 1957

and on the laws of the several States			STATUS AS OF JANUARI 1, 1997
NAME OF FUND OR AGENCY	AMOUNT OR PROPORTION	OBJECTS OF EXPENDITURE	REMARKS
In this column are given the names of the funds or accounts to which individual allocations of the motor-fuel tax receipts are credited and the agencies which control the expenditure of the amounts allocated.	Underline indicates a major allocation, subdivided on suc- ceeding lines.	The objects of expenditure for which motor-fuel receipts are allocated are classified according to the following general scheme:  1. Collection, administration, and refunds of the tax.  2. Collection and administration of other highway-user imposts, i.e., motor-vehicle fees or motor-carrier taxes.  3. Construction and maintenance of State highways (including bridges) and administration of State Highway Department.  4. Support of State Highway Police.  5. Debt service on State highway obligations.  6. Reimbursement payments to or on behalf of counties for their contribution to cost of State highways.  7. Construction and maintenance of State park, forest, and institutional roads.  8. Construction and maintenance of county and local rural roads and debt service on county and local road obligations.	In some States the motor-fuel tax laws allocate specific amounts or proportions of the tax receipts to each of the major objects of expenditure for which the receipts can be used. Where this is the case the entries in this table are limited to a statement of the amounts or proportions so allocated, with such explanatory remarks as are deemed necessary. In many states, however, the motor-fuel tax receipts, together with the motor-vehicle revenue (i.e., proceeds of registration fees, operators' licenses, and allied imposts) and the motor-cerrier tax receipts, are credited to a common fund, and thus lose their identity prior to the allocation or appropriation of the combined revenues.
		9. Construction and maintenance of city streets and debt service on city obligations. 10. Nonhighway purposes.	-
ALABAMA, Tax: 7 Cents, All Motor Fuel			
Department of Revenue Public Road and Bridge Fund Righway Sinking Fund Alabama Bridge Finance Corporation	Amount Required 3 Cents Amount Required Amount Required	Collection and administration of tax.  Proceeds are disbursed for the following purposes:  Debt service on public road and bridge bonds issued by the various authorities—  State highway and bridge bonds, 2nd, 3rd, 4th, and 5th issues.	Charged monthly; one-half of amount to State's part and one-half to Counties' part. Motor fuel other than gasoline: After collection and administration costs, revenue is credited to Public Road and Bridge Fund for administration, construction, and maintenance of public roads and bridges.
Alabama Bridge Corporation State Highway Department	Amount Required The Residue	Administration, construction, and maintenance of public roads and bridges.	
Public Road and Bridge Fund	1 Cent.		
Cities and Towns	\$62,520	Construction and maintenance of highways and streets.	Distribution of \$5,210 per month to the cities and towns incorporated as of January 1, 1943 is made semi-annually on basis of municipal population at last Federal Census.
State County Ald Fund	Amount Required	To provide matching share applied for by the counties.	For construction of county roads not on State highway system. The annual amount required is one-fourth of the four-sevenths credited to the State, less $\$62,520$ to the cities, of which the amount to each county is not to exceed in any event $1/67$ part thereof. Any funds not obligated by a county within a two-year period after the close of the fiscal year revert to the State's Fublic Road and Bridge Fund.
State Highway Department County Road and Bridge Fund	The Residue 2 Cents	Administration, construction, and maintenance of public roads and bridges. Construction and maintenance of public roads and bridges in county, subject to inspection by State Highway Department.	Distributed equally among the sixty-seven counties.
Counties State County Aid Fund	1 Cent Amount Required	Construction and maintenance of county roads and bridges outside cities and off the State highway system.	Distributed equally emong the sixty-seven counties. Constitutes the amount counties apply to the County-Aid Fund, which are to be matched by State funds, and expended according to provision governing county aid expenditures.
County Road and Bridge Fund State Department of Aeronautics	The Residue Tax on Aviation Use	Construction and maintenance of county roads and bridges. Fromotion of Aviation.	
ARIZONA, Tax: 5 Cents, All Motor Fuel	100		
Motor Vehicle Division, State Highway Department	Amount Required Remainder	Refunds of tax. Distributed as follows:	
State Highway Fund, State Highway Department	70 Fercent	Support of Motor Vehicle Division, including collection and administration of motor-fuel, motor-vehicle, and motor-carrier taxes; administration of State Bichway Department: construction and maintenance of State highways:	This is a common fund receiving motor-fuel, motor-vehicle, and motor- carrier revenues, and expenditures are made from combined revenues.
Counties and Cities	30 Percent	support of Eighway Patrol Division (State Highway Police).  Construction, improvement, maintenance of county highways or bridges; retirement of and interest on county highway bonds. Improvement, con- struction, and maintenance of municipal streets and highways; administrative expenses connected therewith; retirement of future issues of bonds for such	Distributed to each county in proportion to sales of motor fuel; one- third of each county's share to incorporated cities within the county in proportion to their population. If there is no incorporated city or town in a county, the amount allocated thereto shall revert to county.
		purposes.	
ARKANSAS, Tax: 6.5 Cents, All Motor Fuel			
State Apportionment Fund Commissioner of Revenue	All 3 Percent	For redistribution as shown below: Cost of general State government, including the cost of collection and administration of motor-fuel tax.	Three percent of gross collections is deducted each month prior to distribution.
Counties	Remainder 7.7 Percent	Distributed as follows: Construction, maintenance, and administration of county roads.	Law provides for distribution among all counties in the following manner: "One-third on a population basis, based on the most recent Federal Census, one-third on a car license revenue basis, based on the
			account received from each county for the previous year from motor- vehicle license fees, and one-third based on area of the various counties of the State".
State Highway Fund	92.3 Percent \$10,250,000 70 Percent	Subject to expenditure or distribution as follows:  For highway meintenance and debt service as follows:  Ourrent debt service and redemption of bonds.	This is a common fund receiving motor-fuel and motor-vehicle revenues and expenditures are made from combined revenues.  Of the first \$10.250,000, 70 percent (\$7,175,000) is all for debt
(Continued)	30 Percent	Maintenance.	service on 1951 issue of State highway bonds; 30 percent (\$3,075,000) is all for maintenance on State highways.

Based on information obtained from State authorities and on the laws of the several States

TABLE Q-106 (Sheet 2 of 15 Sheets) STATUS AS OF JANUARY 1, 1957

NAME OF FUND OR AGENCY	AMOUNT OR PROPORTION	Objects of expenditure	REMARKS
ARKANSAS (Continued)	· · · · · · · · · · · · · · · · · · ·		
State Highway Fund (continued)			
Counties	1/4 Cent per Gallon On Motor-Fuel Taxed	Construction and maintenance of county farm-to-market roads.	Distributed to counties on the same basis as the 7.7 percent allocation,
Counties, Cities, Local Improvement Districts	\$2,500,000 \$750,000 \$2,000,000 \$3,000,000	New road construction and maintenance of State highways. Construction and maintenance of local roads and streets. Debt service, Act 5, 1949 State Highway Bond Issue. Maintenance and construction of State highways.	Distributed through county and municipal aid funds.
Counties	\$2,000,000	Construction and maintenance of county roads.	Credited to County-Aid Fund for distribution to counties as follows: 50 percent to be divided equally among the 75 counties, 25 percent on
	\$2,500,000	Gasoline Tax Hefund Fund.	area basis, and 25 percent on population basis. Unclaimed balances, except amount necessary to leave \$1,000,000 revolving fund, are transferred. Act 300, 1953, transfer \$625,000 to Municipal Aid Fund, balance to State Highway Fund.
	\$2,000,000	State Highway Construction Fund.	
Highway Weight and Standards Division,	Amount Required	Administration	
Department of State Police	The Residue	Construction, maintenance and debt service.	
CALIFORNIA, Tax: 6 Cents, Gasoline and LPG			
7 Cents, Diesel			
State Motor-Vehicle Fuel Fund	Amount Required	Administrative expense of the Division of Highway Taxes of the State Board of Equalization and the Tax Collection and Refund Division and Bureau of Highway Accounts and Reports of the State Controller's Office; payment of refunds.	
Highway-Users Tax Fund	Remainder	Acquisition of rights-of-way for, and the construction, reconstruction, improvement, and maintenance of, public streets and highways.	This fund receives the net proceeds of the gasoline and diesel taxes, the transportation license tax (3 percent of gross motor-carrier receipts), and the balance in the Motor-Vehicle Fund after appropriations for the support of the Motor Vehicle Department and Highway Patrol have
Counties	\$5,400,000 per Year	Work on local roads.	been made.  The base sum of \$5,400,000 to be increased or decreased in the ratio that the total State registration of preceding calendar year bears to the registration in 1946. \$360,000 annually apportioned to 28 counties for snow removal and \$360,000 to 30 counties for storm damage and the belanc to the counties in proportion to the number of fee-paid vehicles
Counties	1 Cent	Work on local roads.	registered in such counties.  1. Each county receives \$1,667 monthly for engineering and adminis-
Counties	3/8 cent	The 3/8-cent apportionment is to be used "exclusively for construction expenditures on county primary road system" except amount necessary, when added to the receipts from 2nd and 3nd subdivisions of the one cent apportionment, to equal \$25 per mile per month.	tration;  2. Each county also receives monthly an equalization allotment of \$2,500;  3. The balance remaining is apportioned to the counties in the proportion that the registration of vehicles in each of the counties bears to the total State registration.  Funds are distributed monthly, computed as follows: The number of miles of maintained country roads in each county shall be multiplied by \$25; from the resultant amount the amount received by each county under the second and third subdivisions of the above paragraph is deducted and the remainder paid to each county. One-half of the balance is distributed on the basis of motor-vehicle registrations and the other half is distributed on basis of motor of maintained mileage of county roads to those counties.
	5 10 a		that have not already received, from the above \$5,400,000 plus the secon and third subdivisions of the one cent apportionment, a total of \$50 per month per mile of maintained road.
Citles Cities	5/8 Cent  Appropriation Schedule	Work on city streets not on State highway system; 3/5 for construction of mejor streets. All State highways in cities are maintained by the Division of Highways.	Funds transferred to State Highway Fund and distributed to the cities on the basis of population.
		Engineering and administrative costs - city streets.	Amount ranging from \$1,000 to \$20,000 depending upon population bracket specified by law.
State Highway Fund	The Residue	Work on State highways.	State highway moneys for construction are to be allocated 45 percent to northern counties and 55 percent to southern counties.
Counties and Airport-Owning Cities	Tax on Aviation Use	Construction of airports.	\$350,000 annually.
COLORADO, Tax: 6 Cents, All Motor Fuel			
State Treasurer	Amount Required	Refund of motor-fuel tax.	Refunds made by State Treasurer on voucher certified by the Department of Revenue.
Department of Revenue, Administration Fund	Amount Required	Collection and refund expense of Motor-Fuel Division and expense of oil	Expenditures limited to 3 percent of the gross proceeds collected from the motor-fuel tax.
Highway-Users Tax Fund	All Net Revenue	Inspector. For distribution as follows:	This fund receives the net revenue from the following sources: Excise
State Patrol	Appropriation	State Police expense.	tax on motor fuel; annual registration fees on drivers, motor vehicles, trailers and semi-trailers; and ton mile or passenger mile taxes.  Legislature appropriates from Highway-User Tax Fund the amount required for operation of State Patrol.
State Highway Fund	Remainder 65 Percent	Debt service on State highway bonds and notes; State highway construction, maintenance, and administration.	This is a common fund receiving motor-fuel, motor-vehicle, motor-carrier and other revenues for highway purposes. Expenditures are made from
(Continued)			combined revenues.

Revenue Department State Highway Department	berlupsA incomA molisirgorgaA	Refund of motor-fuel tax. Operation of highways.	
			and the form of the state of th
ste deneral Fund	TTV	Subject to appropriation for highway purposes.	Net revenues from motor-fuel tex go into the State General Fund, together with revenues from many other sources, and lose their identity. Appro-
YELY, Tax: 6.5 Cents, All Motor Fuel			
səţtunq	20 Percent	on State roads within the respective counties. Use on roads within the respective counties.	
ste Road Department	элеэте 08	Construction, maintenance, acquisition of rights-of-way, or payment of debt	, Xef
	97 Регсепт	motor-fuel tex collection and administration.	Allocated for expenditure in the 67 counties by same formula as 2-cent
ste General Fund	3 Percent	Application to the cost of general State government, including cost of	This transfer may be reduced at the discretion of the Governor.
Counties	SO Percent	lease or purchase of any toll road or bridge in the respective counties. Use on roads within the respective counties.	
deste Read Degratuent	Residue of S S Gents taerrest	Construction of State-designated roads within the respective counties, or	
	Amount Required	Payment of principal and interest and establishment of reserves for retirement of ourly 1931.	Quel vint of roing space.
treet Boad Department on the Board of states at the Board of states of the Board of	97 Percent	State highway construction and maintenance.	Credited to the accounts of the 67 countles; 1/3 on the basis of area, 1/5 on population, and 1/5 on contributions are
bruf Lareneb stats	Remainder 3 Percent	Application to the cost of general State government, including the cost of morton-fuel tex collection and suminternation.	The state of the State General Fund from State special funds may be Translated to the State General Pund from State at the Clearathor to not state of the State o
ste Road Department State Comptroller	4 Cente	Refund of motor-fuel tex.	sech claims not to exceed \$500,000; excess of appropriation reduces sech claim proportions/ely.
Motor Muel			
			prietions for lighway purposes are made from the State General Frund and may be considered as derived from motor-frun i are and other highway-user revenues.
sate Treasurer bund lerenet start	beriupaH innomA rabniamaA	Refund of tax. Supropristion for highway or other purposes.	Wet revenues from motor-fuel tex go into the State General Mund, together with revenues from many other sources, and lose their identity. Appro-
MARE, Tax: 5 Cents, All Motor Fuel			
	Subiash saT	Construction, reconstruction, maintenance, and administration of State highways.	
bnu% btA-nvoT	\$1,000,000 per Xear	Construction, reconstruction, improvement or maintenance of local roads and streets.	all towns. The death pro rate to the fowns in the State, on the basis of the total mileage of unimproved highways in each town.
State Police Department	notzeruqoand Aproprietion Apropreses Ap.500,000 per leer	Salartes and expense of Metor Vehicle Department. Salartes and expense of Metor Vehicle Department. Salartes and expenses of State Police Department. Construction, reconstruction, improvement, or maintenance of local roads and etreets	saling 55 Jarii rol alim req OZI,12, salass super mile for it to batudiniah ai hung and no ozanga and rol for and for ozanga and rol for and for and for the salar salar and rol for the form and remaining milesse in ease in sea for the rol for the salar and remaining milesse in sea for salar and salar sala
rate Tressurer fore Hginey Fund	beriupeR invomA reminemen	Refunds of motor-fuel tax. The Higheay Fund is the depository for motor-vehicle registration fees, driver following expenditures are made without regard to source:	icense fees, motor-fuel taxes, and miscellaneous receipts from which the
TOTICAT, Text 6 Cents, All Motor Fuel			
			SO percent in proportion to the enlarge of open and used streets in each city and incorporated form, excepting the militage of State highways. The city and county of Denver are considered as a city. Cities and towns The city and county of Denver are considered as a city. Cities and towns lead in the city of the included with counties.
Cities and Incorporated Towns	} Percent	Construction, maintenance, and administration of the city street systems. Funds may also be used on State Alghvaye.	cepting milesge of State highways. The city and county of Denver are not Allocated to cities as follows: 80 percent in proportion to the adjusted under notice as follows: 80 percent in proportion to the adjusted under moreor-vehicle registration in each city and incorporated foun and
Counties	30 Percent	Construction, maintenance, and edministration of the county highway system.	barn and to anotivorent intenses of Science set forming of Asparotta for more and another another another and another anot
Amey-Users Tax Fund (Continued)			
MADO (Continued)			

Nefund of motor-fuel tex. Construction, metherance, and administration of highways. Construction and maintenance of county and local roads. Collection and administration expenses. bərlupən inucmā nolialrqorqqa nolialrqorqqa bərlupən inucmā

Counties State Highway Department Counties

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State Highway Commission and the County Highway Department; and 30 percent on basis of motor-vehicle registration. If the remainder is less than \$825,650,000 then the chilevence and the following year is reduced by 13 percent of such difference and the counties portion for the following year is reduced by 13 percent of such difference in the following year is reduced by 13 percent of such difference.	notierialnimbs bns and maintenance, and saministration.	The Residue	noiseimmoo ysvigid sisiS
Distributed as follows: 5 percent equality among the 92 counties; 65 percent on the besis of the ratio of the actual miles, now traveled and percent on the besis of the ratio of the actual milesge of all mee, of county highways in each county to the total milesge of all county highways in the second part of the determined annually by the county highways in the Steic, which shall be determined annually by the	Construction and maintenance of county highways and bridges including axionsions in incorporated towns. County to appropriate 60 percent of funds for operation of County Highway Department.	SE Percent	Counties
Allocated to atties and towns on the basis that the population of each time town down heart to the total population of all cities and towns at the last preceding U. S. Census.	Streets and alleys, construction, maintenance, traffic signals and policing, street cleaning, purchase and repair of street cleaning, purchase and repair of	le Percent	Cittes and Towns
Fifty percent chargeable to Motor Vehicle Highway Account and fifty percent chargeable to State General Fund.	Education and improvement of public selety and traffic management.	Assistant Required	State Police
Funds received partly from the Motor Vehicle Highway Account and partly from insurance and assessments by the Public Service Commission.	Administering auto their and driver's responsibility acts.	\$18,500 Ammuelly	Division of Public Safety Traffic Safety
This is a common fund receiving motor-fuel, motor-vehicle, and motor-carrier revenues; expenditures are made from the combined revenues.	Collection, meministration, and refunds of motor-luel taxes. For distribution as shown below:	Amainder Remainder	epurtment of State Sevenne Totol Vehicle Highway Account
	novat for a notom to standar ton antitorian and toolifely	boxtuped torrows	MAIC AMAIG AND MAIN MOTOR Fire!
	atheris and extremeding underface of copieste and species and extreme the metaface of the approved of public Works and construction; Extremes (with approved of Department of Public Works and Of Above mean measurement of Above construction or meintenence of Above memoral construction of traffic adguss, street lighting systems of construction of streets. May publicate of the above, and storm severs on said streets. May prove on soid streets. May severe on soid streets.		
The municipalities'share is apportioned to the several municipalities is proportion to their population as determined by the last federal Cenaus	atons of State-sid roads into park districts.  Construction and maintenance of State highways in municipalities, maintenance of State highways in municipalities, maintenance of Or Federal-sid secondary roads, construction, and maintenance of arterial	32 Percent	Cook County) Municipalities
preceding year.	Department of Public Works and Buildings) including urban extensions thereto, and maintenance and construction of Federal-aid secondary roads, and exter-	Il Fercent	Counties (having more than 500,000 population
Tunds to counties are allocated in proportion to the amount of motor- vehicls registration fees received from their residents during the	highways in cities. Sectional state of the way of the county honds specification of the county honds is a section of the county honds as the county honds are sent that the county has the county that the county of	12 Percent	Counties (hearing less than 500,000 population)
Allotment for Division of Highways is transferred to the Road Fund from	togother, and the state of the	35 Percent	Road Fund, Division of Highways
The townships' allotments are apportioned to the several townships in proportion to the mileage of secondary and feeder roads in each township	Construction and maintenance or improvements on township, road district, or township district roads in rursl areas and payment of cost of engineering and edministration connected therewith.	<u>YabalamaR</u> Jueoree <u>OI</u>	Townships, Road Districts, or Township Districts
objer thinds are made by Department of Finance out of Moror-Finel Tax Fund. Expenditures made by Division of Highways out of Moror-Finel Tax Fund. Expenditures made by Division of Highways out of Moror-Finel Tax Fund. Funds are expended by the Department of Fublic Morks and Buildings upon Order of the Illinois Commerce Commission.	Collection, administration, and refunds of motor-fuel tex. Administration of counties', cities', and townships' share of motor-fuel tex. To the 'start's to cover the interest of the rost apportant or the start and commerce Commission to the 'start's to cover the interest of the protest of the referent of the start and the	hequired hequired washing the mount and the	Department of Firmnce Division of Eighenys Grade Crossing Profection Fund
. All receipts are placed in Motor-Fuel Tax Fund, from which allocations	For expenditure or distribution as shown below:	IIA	LMOLE, Tex: 5 Cente, All Motor Fuel
		Fuel Tex	End noted Eff stand 3 man Ston
	etruction and maintenance. Construction, reconstruction, and maintenance of State highways, including State highways, including State highways in clitics; collection and administration of motor-fuel tex. Promotion of sviation.	fineored 0.07	averwight to inemitaeped bund solitumorae atan
Leasunes	Construction and maintenance of streets and sileys.  Debt service on county highway bonds; construction and maintenance of State and county highways within county; to seeth highway district an amount pro- protional to district's share of motor-vehicle revenue of previous year, to be used for debt service on highway district bonds; road and bridge com- character.	Justicent F.TS	Cities and Villages of 3,000 Population or Over Road and Bridge Funds in Each County
transferred to the State Alghway Fund. This is a common fund receiving motor-vehicle, and motor-certier revenues; the indicated attribution is made from the combined	Distributed or expended as follows:	Remainder	ste Highway Fund, Department of Highways
15 percent of gross collections credited monthly to Refund Fund. On Spand by south 1910 of south the Collections of State of School Fund was stated of the State of S	Ref Lear-Totom To sbruffe	berinpeA JunomA	otor Fuels Refund Fund, Motor Fuels Mutaton, State Tax Collector
			io, Tax: 6 Cents, All Motor Fuel
SMEMER	OPIECLE OF EXPENDINGE	TNUOMA AO NOTTHOTOAT	NAME OF FUND OR AGENCY

Based on information obtained from State authorities and on the laws of the several States

TABLE G-106 (Sheet 5 of 15 Sheets)
STATUS AS OF JANUARY 1, 1957

	AMOUNT		REMARKS
NAME OF FUND OR AGENCY	OR PROPORTION	OBJECTS OF EXPENDITURE	NEMARAS
IOWA, Tax: 6 Cents, Gasoline and LPG 7 Cents, Diesel			
Motor Vehicle Fuel Tax Fund State Road-User Tax Fund	Amount Required Remainder	Collection, administration, and refunds of motor-fuel tax. Distributed as shown below:	This is a common furd receiving motor-fuel, motor-vehicle, motor-carrier, and other revenues; distribution is from combined revenues.
. Secondary Road Construction Fund of Each County	4 Cents 35 Percent	County road construction. Debt service on obligations assumed by counties under secondary road plan.	Used occasionally for maintenance by transfer from this fund to Secondary Road Fund.
State Primary Road Fund, State Highway Commission	42 Percent	Debt service on State-assumed county obligations (primary road bonds), State highway construction, maintenance, and administration.	AUGAG FILEIM.
State Farm-to-Market Hoad Fund State Construction Funds of the Incorporated Cities and Towns	15 Percent 8 Percent	Construction of farm-to-market roads Construction, reconstruction, repair, and maintenance of roads and streets in the incorporated cities and towns.	Distributed 60 percent on area and 40 percent on equalization basis. Distributed in the proportion that the population of the city or town bears to the total city and town population.
Special Primary Road Fund, State Highway Commission	1 Cent	Construction of such primary roads as are presently surfaced with gravel or crushed stone only, on the basis of need.	Effective from July 1, 1955 through June 30, 1957.
Special Primary Road Fund, State Highway Commission	l Cent	Widening and modernization of highways and bridges.	Effective from July 1, 1955 through June 30, 1957.
KANSAS, Tax: 5 Cents, Gasoline 7 Cents, Diesel and LPG	·		
Revenue Administration Fee Fund-Director of Revenue, State Commission of Revenue and Taxation Motor Vehicle Fuel Tax Refund Fund	2 Percent Amount Required	Costs of collection and administration of tax.	Additional $2\phi$ diesel rate does not apply to farm trucks or local urban buses and fuels existing in a gaseous state under pressure.
Highway Fund - State Highway Commission	4/5 of Remainder	Refunds of motor-fuel tax.  For expenditure or redistribution as shown below:	This is a common fund receiving motor-fuel, motor-vehicle and other revenues; distribution is from combined revenues.
Highway Patrol Fund County and Township Road Fund	\$1,414,780 \$3,600,000 per Year	Policing the highways of the State. Apportioned to counties for construction and maintenance of county and township roads and bridges.	Amount changes annually. Apportionment to counties: 40 percent equally and 60 percent on basis of relative assessed valuation of previous years; not less than 50 percent to be used on township roads.
Highway Fund (Direct Expenditures) Highway Fund (Direct Expenditures)	Amount Required Amount Required	62 percent of the cost of operation of Ports-of-Entry. \$1,000 per mile annually to cities for maintenance of connecting lines of the State highway system through cities.	In lieu of ellocation, State Highway Commission may maintain such streets in any city with consent of governing body.
Highway Fund (Direct Expenditures)	The Residue	Construction and maintenance of the State highway system; and administration of Highway Commission and Department.	The state Sweet incr
Special County Road and City Street Fund City Streets and Alley Fund	1/5 of Remainder \$2,500,000 per Year	For redistribution as follows: Construction and maintenance of city streets.	Funds transferred quarterly to counties and cities by State Treasurer. Distributed in the proportion that the population of each city bears to the total population of all cities in the State.
County Secondary Funds	\$4,000,000 per Year	Construction of county Federal-aid secondary roads.	Distributed in the proportion that the population of each city bears to the total population of all cities in the State.
City and County Funds (above)	The Residue		50 percent to cities and 50 percent to counties on same basis as above.
KENTUCKY, Tax: 7 Cents, All Motor Fuel State Road Fund, State Highway Department	411	* The control of the	All receipts are paid into the State Road Fund, which also receives
State Road Fund, Scale Highway Department	<u>A11</u>	For expenditure as follows:	notor-vehicle and motor-carrier taxes. The indicated expenditures are made from the combined revenues.
	Appropriation	Administration of gasoline tax, motor-vehicle registration tax, other motor- fuel taxes, motor-vehicle usage tax, and Motorists Financial Responsibility Act.	
	Appropriation	Division of Rural Highways for construction and maintenance of county roads and bridges not accepted by State Highway Commissioner for maintenance.	\$5,000,000 appropriated and to be distributed among the several counties in the following manner: One-third to be divided equally among 120 counties; one-third divided on basis of ratio which the population of each county bears to the total population of the State; one-third appor-
			tioned on basis of the ratio which the square sile area of the county bears to the total square mile area of the State. Any unexpended balances remaining to the credit of any county, carried forward to
	2 Cents	Construction, reconstruction, and maintenace of rural and secondary roads.	current year allocation of each county.
	The Residue	Construction, maintenance, and administration of State highways, and support of State Highway Police.	
LOUISIANA, Tax: 7 Cents, All Motor Fuel			
Department of Revenue	Amount Required	Collection and administration of tax.	Not to exceed \$125,000 from 4-cent tax, \$125,000 from 2-cent tax and \$12,000 from 1-cent tax; total \$262,000. Entire amount of inspection fees which is approximately \$260,000 annually.
Long Range Righway Fund	Romainder 1-1/2 Cents	Construction and maintenance of State highways and bridges.	This 1-1/2¢ formerly in General Highway Pund (1/2¢) and Special Bond Fund (1¢). Proceeds of 7-cent use-fuel tax-are decicated to Long Range Highway Fund for general purposes of highway construction and maintenance.
General Highway Fund, Interest and Bond Redemption	4 Cents	Interest and principal payments on State highway obligations. Excess transferred to Long Range Highway Fund for construction and maintenance of State	\$10,000 withholds allowed for collection and administration.
Special Gasoline Tax Find to Parishes	1 Cent	highways and bridges.  Construction and maintenance of reads and bridges in the parishes and streets and bridges in the city of New Orleans. May also be used for drainage	Apportionment shall be made to the parishes and the City of New Orleans in the proportion that the number of gallons of gasoline and motor feel in the proportion that the number of gallons of gasoline and motor feel
	-	purposes in the parish of Concordia.	sold in each parish and the City of New Oylears bears to the total number of gallors of gasoline and motor fuel sold in all the parishes and the city of New Orleans for the preceding salendar year as reflected by the
			annual reports filed by retail dealers under the provisions of R.S.47:72 Tax refunds made to persons, firms, corporations of associations of persons of any parish shall be used to determine the number of gallons of gasoline and motor fuel to which the refunds apply and the gallonage so determined shall be deducted from the total quantity of gasoline and motor fuel sold within sail marish during the preceding calendar year, a
(Continued)			motor fuel sold within each parisa during the preceding delicities of certified to the Collector of Revenue by the governing body of said parish as required by R.S. 47:722.

Based on information obtained from State authorities

TABLE G-106 (Sheet 6 of 15 Sheets)

and on the laws of the several States	1		STATUS AS OF JANUARY 1, 195
NAME OF FUND OR AGENCY	AMOUNT OR PROPORTION	OBJECTS OF EXPENDITURE	REMARKS
OUISIANA, (Continued)			
Lake Charles Harbor and Terminal District	1/20 Cent 9/20 Cent	Debt service, with surplus to be used for current expenses of port.	
Board of Commissioners of Fort of New Crleans - Gasoline Tax Account	Amount Required	Debt service and current operation of port.	To receive portion necessary to retire annual bond and interest after deducting from debt requirements the amounts received during the year from the Orleans Levee District and Public Belt Railroad Commission of New Orleans; also the further sum of \$500,000 is to be credited annually for current operating expenses.
General Highway Fund, Interest and Bond Redemption Account, State Highway Department	The Residue	Debt service on State highway obligations authorized (\$30,000,000) for construction of tunnel under inner harbor mavigation canal, for construction of expressways and approaches to Mississippi River toll bridge at New Orleans and for construction and improvement of roads and bridges on Federal-aid primary and urban highway system.	After crediting the amount due to the Port of New Orleans, the balance, if any, shall be credited to General Highway Interest and Bond Redemption Fund.
MAINE, Tax: 7 Cents, All Motor Fuel			
General Highway Fund, State Highway Department	<u>A11</u>	For expenditure or redistribution as follows:	The General Highway Fund receives entire motor-fuel tax and motor-vehicle revenues. Allotments are appropriated for the fiscal year and transferred out of General Highway Fund and represent shares of combined motor-vehicle revenue.
Bureau of Taxation, Excise Tax Division	Appropriation Appropriation	Debt service on State highway obligations, State and State-aid highway construction and maintenance. Administration of State Highway Commission. Collection, administration, and refunds of motor-fuel and special fuels taxes.	,
Motor Vehicle Department State Police State General Fund	Appropriation Appropriation Appropriation	Collection, administration, and refunds of motor-vehicle fees. Support of Highway Police. Accounting, auditing, purchasing and legal services rendered to the State Highway Commission.	
Trust Fund Aeronautical Fund	Appropriation 4 Cents of 7-Cent Tax	State's share of Employees Retirement Fund (Highway employees only), Promotion of aviation.	Remainder of tax refunded on aviation use.
Sea and Shore Fisheries Commission	On Aviation Gasoline 8 Mills of 7-Cent Tax On Motor-Boat Gasoline	Improvement of commercial fishing	Remainder of tax refunded on motor boat use.
MARYLAND, Tax: 6 Cents, All Motor Fuel			
Gasoline Tax Division, State Comptroller Gasoline Tax Fund State Roads Commission	Amount Required Remainder 50 Percent	Collection, administration, and refunds of tax.  Distributed for purposes given below: Payment of principal and interest on State highway construction bonds; to provide sum not in excess of \$3,000,000 in any year to be used for main- tenance and operation of State highway system; remainder is used for con- struction or reconstruction of projects on State highway system.	
Baltimore City	30 Percent	Construction, reconstruction, and maintenance of streets and highways of the city; debt service on bonds issued for street construction, reconstruction,	
Counties and Municipalities (Other than Baltimore)	20 Percent	or maintenance.  Debt service on outstanding bonds issued for construction, reconstruction, or maintenance of roads and streets; remainder is used for construction, reconstruction, or maintenance of roads or streets or for debt service on bonds hereafter lawfully issued for such construction, reconstruction, or maintenance.	Share to each county determined by the proportion which the total mileage of county roads in that county bears to the total mileage of county roads in all counties. Municipalities which are suthorized to construct and maintain streets receive a portion of the share of the county in which they lie. Such portion is determined by the proportion which the total mileage of surfaced streets in the municipality bears to the total mileage of county roads in such county. Mileage proportions are computed by the State Roads Commission as of December 1 of each year for the next succeeding fiscal year. State Roads Commission rotains the funds and maintains county roads in eight counties.
MASSACHUSETTS, Tax: 5 Cents, All Motor Fuel			
Highway Fund, Division of Highways, Department of Public Norks Department of Corporations and Taxation Registry of Motor Vehicles State Police Salaries and Expenses Insurance Department	All Appropriation Amount Required Appropriation Appropriation Appropriation	Collection and administration of tax. Refunds of tax. Expenses of Motor-Vehicle Registry Support of State Highway Police Expenses of Motor-Vehicle Liability Insurance Division.	The Highway Fund receives both motor-fuel and motor-vehicle revenues.  The appropriations noted in this table are from the combined revenues.  Money for refunds furnished by State Tressurer on warrant.
State Treasurer  Construction of Town and County Highways	Appropriation Appropriation Appropriation	Interest and principal on highway debt.  Construction and maintenance of roads not on State highway system.	Legislative intent is to use proceeds of 2¢ of gas tax to meet debt service requirements, insofar as possible, for 1949 and subsequent bond issues. Funds are expended by the Division of Highways. County Commissioners
			Funds are expended by the PAVISION of Highways. County Commissioners may request construction or improvement of roads on the basis of public convenience and necessity. The request granted at the discretion of Department of Public Works.
Repair and Improvement of Public Ways Metropolitan District Commission Various Appropriation Accounts	Appropriation Appropriation The Residue	Improvement and maintenance of roads not on State highway system. Construction and maintenance of boulevards in Greater Boston. Construction, maintenance, and repair; administration and miscellaneous expenses of State highways.	Expended by Division of Righways. Expended under direction of Metropolitan District Commission.

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	For relativibution as shown below. Reinforcest of mainteining a County Heimburg Of Trunk Highway Fund for the cost of mainteining a County Highway Division in the Department of Highways.	Tebrilamen To E/L Vilsumen 000, ET\$	estdanco of bedudinteic - band egaing and back etsiz
This thing also receives a portion of motor-vehicle revenues.	Construction, maintenance, and administration of State frunk highway system,	2/3 of Remainder	Frunk Highway Fund, Stete Highway Department
by carcet approprietions from the beate benefit fund. Inspection less	·	•	Division, Department of Texation
Collection and Sporeting expenses of the Petroleum Division are finance	Aefunds of motor-feet tax.	beringed functived	Motor-Fuel Tax Suspense Account, Petroleum
			NNESOTA, Tex: 5 Cents, All Motor Fuel
. Vence: hard verdelt aloideV totoM to nottaditatib	to witcher on major or local street system.  Development of svistion; improvement of svistion facilities.  Development of farbore and channels; regulation and control of boating;  State participation in certain federal pringisms.	sel noitaiva no xal sel saitam no xal	State Aeronautics Fund - Tax: 3 Cents State Waterways Fund - Tax: 3 Cents
Distributed smong cities and villages by the same indexes used in the	Construction or reconstruction of city and village streets without regard	9≤/6τ	Incorporated Catales and Villages
oltudivista odd ni besu soxebni emas edd yd selfnyco gnoms batudiviaid udiviaib fou ei COolfé fami aqeoxe yenom bnuf yarngil afoideV YoroM Yo	trunklines other than on the interstate system.  Distributed as follows:  Construction or reconstruction of county-jurisdiction highways without  Construction or reconstruction or local rock system.	31/56 37/56	County Fond Commissions
and surest the yearom vorrod of besteadus at renedssimmy yestigits eight ensuringes transations and the test of annua maximum assimpted the third the test of the same maximum to the contract that eight effect of the contract of the test of the te	For construction for reconstruction of State trunkine highway, or the debt service of highway construction fonds, in the following order of priority; first, the interested inchway vertem to the extent necessary to majoh Federmi fines, as they become swelleble for such purpose; and second, specified State finds as they become swelleble for such purpose; and second, specified State	75 Percent	Junutaged Verigit etat?
used additionally for local street system in emergencics.	Highway construction and recorderaction.	atneS 2.1 tneone% 27	Highway Construction Fund
major street system in emergencies. Divided among incorporated cities and villages as follows: 60 percent Divided among incorporated cities and villages as follows: 60 percent Dasts of population; 40 percent on bests of mileage of incal street systems. Up to 25 percent of allocation for major street system may be	parkways appurtenent thereto.  Maintenance, improvement, construction, acquisition, and extensions of local atreet system.	30 Percent	
Divided among incorporated offices but villages as FOLIOUS: SO percent backed among incorporated the served to the served of the served of percent of the served of the se	For purposes in order of partority as follows: Amount required for payment of obligations under for 121, F. A. 1931; debt service of limited access highway dedicated tax bonds; the residue for maintenance, improvement, construction, and extension of major elects system and readable parks and	70 Percent	
used on the county local system.	For city and village streets:	19 Percent	Incorporated Cities and Villages
An owner, local road system; S) Percent on means of the Core Local population outside of incorporated municipalities. Not be acceed 10 percent of county primary road funds may be used for the local road System. Not be scoed an additional 15 percent of county primary road funds may, in of company or the fact of lighted Commissioner, be of emergency or with the approved of inc Sate lighted Commissioner, be	tocal road system and roadside parks and motor parkways appurtenant thereto.	enbitaefi efiT	
exceed 10 percent of county local road funds may be need on the county primary system. Not to exceed an additional 15 percent of county primary system. The mass of emorgency or, with the approval of the Sterw Halfmey Commissioner, be used on the county primary system. Divided among the 65 counties as follows: 65 percent on basis of miller Divided among the 65 counties as follows: 65 percent on basis of miller	Weintenance, improvement, construction, act. faitton, and extension of county	25 Percent of	
among the counties. Up to May 23, 1936, SO percent of the total amound returned in may year to the County Scot Commission may be used, by a 3, vote of the Scot of Supervisors, for retirement of debt incurrond under provisions of the Cover Act, not 79, P. A. 1915, as amended. Not to provisions of the Cover Act, not 59, P. A. 1915, as amended. Not to			
Divided among 83 counties as follows: 75 percent on basis of registration fees collected within each county; 10 percent on basis of malles to founty primary road system in each county; 15 percent divided equally.	For county share of tabt service on limited access highway dedicated tax bonds Maintenance, improvement, construction, acquisition, and extension of county primary road system and readside parks and mater parkways appurtenant thereto.	Appropriation of Treest of	
\$5,000 to each county that employs full-time registered professional ergineer for major portion of Vear, except timet for portion of $\theta$ years after May 23, 1951, payment shall not be withhold because of the failur to employ said engineer.	Engineering (implied but not specified in Act. 51, P. A. 1951).	noitsoolia	
purated cities and villages.	For county highways:	37 Percent	noissimmon beof granon
Not less than 40 percent is to be used for widening, construction, improvement, and betterment of State trunkline highways within incor-	Operating expenses of State Highway Department. Maintenance of State trunkline highways and bridges. Opening, widening, and improving State trunkline highways and bridges.	Appropriation Appropriation The Residue	
	Distributed for roads and streets as to Tollows: For State trunkline highways - for purposes in order of priority as follows: For Set service of limited access highway dedicated tax bonds. Descript concesses of State Distribute dedicated tax points.	Remetander Appropriation	hand Satisfact State
snowfall by the miles of road in the county road systems. Not to exceed \$50,000.	Snow Hemoval,	%ilaunna 000,000\$	Counties
The second state of the second	Collection, administration, and refunds of tex.	Appropriation	Secretary of State
The Motor Vehicle Highway Fund receives reverue from motor-vehicle and motor-cerrier taxes. The dis		4.5 Cents	Motor Vehicle Highway Fund
			CHIGAE, Tax: 6 Cents, All Motor Fuel
REMARKS	OBJECTS OF EXPERDITURE	TWUCMA AO WOITHOGOAG	NAME OF FUND OR AGENCY
	<u> </u>		

Based on information obtained from State authorities and on the laws of the several States

TABLE G-106 (Shect 8 of 15 Sheets) STATUS AS OF JANUARY 1, 1957

and on the laws of the several States		·	STATUS AS OF JAMUARY 1, 1957
NAME OF FUND OR AGENCY	AMOUNT OR PROPORTION	OBJECTS OF EXPENDITURE	REMARKS
MIKNESOTA, (Continued)			
State Road and Bridge Fund - Distributed to Counties (Continued)	\$1,200,000 Annually The Residue	Paid to counties for State-aid road construction and maintenance.  Construction and maintenance of county-aid roads and bridges, and service of county highway debt	Funds distributed in the following manner: Each county receives not less than 3/4 of one percent and not more than 3 percent, depending on the mileage of county and town roads and the traffic needs and conditions of the respective counties. 25 percent of the funds apportioned may be used for payment of interest or principal on county and bridge bonds and on
Aviation Fuel Tax Fund	Net 5-Cent Tax on Aviation Use	Aviation purposes.	bonds issued to match Federal-aid moneys. County may issue road and bridge varrants, payable within 10 years and out of gasoline tax revenue, wherein the assessed valuation of real property for tax purposes does not exceed \$2,500,000. Counties may apportion 50 percent to townships for road purposes and may under special conditions pay debt service on municipal bridge construction bonds.
	AVIACION USE		
MISSISSIPPI, Tex: 7 Cents, Gasoline 8 Cents, Diesel and LPG			
Motor Vehicle Comptroller Account Motor Vehicle Comptroller Highway Bond Sinking Fund	Amount Required 9/14 of Remainder Amount Reguired	Collection, edministration, and refunds of tax. For expenditure or redistribution as follows: Debt service on State highway bonds.	This allocation has priority over all others, but is deducted from the 9/14 State share.
County Road Protection Fund, Coast Counties	1-3/4 Cents per Gal. Taxed in the 3 Counties	Debt service on see-wall bonds; sea-wall construction and maintenance (as road protection measure in coast counties).	Returned to Hancock, Harrison, and Jackson Counties.
State Highway Department	The Residue	State highway and bridge construction and maintenance.	
County Road Funds	less \$1,000,000 5/14 of Remainder less \$480,000	Service of county road and road district obligations; construction and maintenance of roads and bridges in counties.	These funds also receive other highway-user revenues. Funds are distributed among the counties in the following manner: One-third on monthly registration, one-third on area, and one-third on population.
Municipal Aid Fund	\$1,480,000	Municipal streets and related usage.	\$190,000 is the maximum amount any county can receive annually.  These funds are distributed on a per capita basis with a maximum of \$65,000 to any one municipality.
MISSOURI, Tax: 3 Cents, All Motor Fuel			
State Highway Department Fund	, <u>All</u>	Allocated or paid out of this fund for the purposes indicated below:	This is a common fund receiving motor-fuel, motor-vehicle, and motor- carrier taxes and other revenues.
Specific Administrative Expenses	Amount Required	(1) Collection cost of highway-user imposts and refunds; (2) Expenses of Highway Commission and State Highway Department; (3) Workmen's compensation; (4) Highway Department share of employee retirement; (5) Administration and enforcement of motor-wehicle laws.	•
Road Bond Interest and Sinking Fund State Road Fund	Amount Required The Residue	Debt service on State road bonds. Allocated for the following purposes: (1) Construction, reconstruction, and maintenance of State highways and bridges, including municipal extensions, and highways in tunnels, State parks. Wublic areas. State institutions. etc.	Expended under direction and supervision of Highway Commission.
		parks, public areas, State institutions, etc. (2) Construction and maintenance of supplementary State highways and bridges.	Funds are allocated for State expenditures in counties in the following manner: $1/4$ in the ratio that the area of each county bears to the total area of
			the State; $1/4$ on the basis of population; $2/4$ on such basis as the Highway Commission may doom to be in the best interest of highway users.
		(3) Reimburse counties and other political subdivisions (except incorporated cities and towns) for money expended by them in construction and acquisition of roads and bridges later taken over by the State.	
MONTANA, Tax: 7 Cents, Gasoline and LFG 9 Cents, Diesel		·	
Gasoline License Drawback Fund	Amount Required	Refunds of motor-fuel tex.	25 percent of gross collections withheld. Amount not used is yeld to State Highway Fund at end of fiscal year.
State Highway Fund	Remainder	For expenditure or redistribution as follows:	Net receipts go to State Highway Fund, from which collection and mis- cellaneous expenses are paid.
State Board of Equalization State Highway Treasury Debenture Redemytion Fund State Highway Department	Appropriation Amount Required The Residue	Collection and administration of tax.  Debt service of State highway obligations.  Construction, maintenance, and administration of Federal-aid and other roads authorized by law.	CCdirects expenses are paid.
State Aviation Fund	l Cent of Tax on Aviation Gasoline	Regulation of seronautics and other matters pertaining to sircraft.	The remaining $\boldsymbol{6}$ cents of the tax collected on aviation gasoline is refunded.
NEBRASKA, Tax: 6 Cents, All Motor Fuel			
Gasoline Tax Fund	<u> A11</u>	Refunds on exports, Federal use, errors, and losses paid out of this fund. The remainder is distributed as shown below:	Collection expenses paid out of inspection fees, fuel carrier permit fees, and other incidental fees.
Division of Motor Fuels, Department of Agriculture and Inspection	Amount Required	To help pay cost of administering and enforcing motor-fuel tax laws.	Not to exceed one percent of total gasoline tax collected, and not to exceed four percent of total special-fuels tax collected.
Agricultural and Industrial Refunds, Division of Motor Fuels	Amount Required  Remainder	5 cents per gallon refund to persons filing claims for gasoline used for agricultural and industrial purposes.	Pro-rata two percent deducted from amount of claims for the administration of agricultural and industrial refunds.
County Treasurers (Continued)	One-Sixth	Rural Free Delivery and Star mail routes.	Distributed smong counties each month on a percentage basis set by State law. This percentage remains constant.
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Based on information obtained from State authorities and on the laws of the several States			TABLE C-106 (Siect 9 of 15 Sheets) STATUS AS OF JANUARY 1, 1957
KAME OF FURD OR AGENCY	AWOUNT OR PROPORTION	ONJECTS OF EXPERIMENTS	нвиякз
WEERASKA, (Continued) Gasoline Fax Fund (Continued) County Treasurers	Three-Ivelfths	Improvement of county roads and bridges, and streets in incorporated cities and villages.	Distributed among counties each month in same manner as for mail routes. From its share each county oredits to the street fund of each incorporated city or village in that county a sum determined by the following formula which is beed on the population of the city or village according to the 1950 Redeal General
Nighway Cash Fund - Department of Roads and Irrigation Aviation Fund, Department of Aeronautics	Seven-Twelfthe 5-Cent Tax on Aviation Use	For construction, maintenance, administration etc., of State highways. Development of aviation.	2,500 or less, 10 cents per capita; 2,501 to 25,000, 15 cents per capita; 25,001 to 200,000, 40 percent of the county's sharts are than 200,000, 55,001 to 200,000, 40 percent of the county's shart. The amount of the county's pro rate share remaining is credited to the county's road and bridge fund.  Net collections after administration expenses and refunds have been paid.
NEWADA, Tax: 5 Cents, Gasoline 6 Cents, Diesel and LPG			
State Tax Commission County Ges Tex Fund	Amount Required Remainder 1/2 Cent	Collection, administration, and refunds of tax. Construction and maintenance of county roads.	of gross tax o
State Highway Fund State Airport Fund	4 1/2 Cents 4.Cent Tax on Aviation Gasoline (4 tax of 1 cent per g	Construction, maintenance, and shahilstration of designated State highway system and Federal-aid secondary roads. State airport purposes.  Blon collected by the State for all counties is not included in the 5-cent tax	State Highway Fund receives enture proceeds of 5-cent tax on special. This find also receives proceeds from 1 cent county tax on aviation of salors above.)
NEW HAWFSHIRE, Tax: 5 Cents, All Motor Fuel	The second secon		
State Highway Pund State Highway Pund	Amount Required Remainder	Refunds of tax.  Debt services State highway construction, maintenance, and administration; State services State highway construction and State services of towest roads and State reservation roads; interest on temporary loans.	Collection expenses are paid from motor-vehicle revenues.  This is a common fluid receiving the 5-cent tax on motor-hell and net wotor-vehicle receiving the motor vehicle fines. Allowators are receiving all State motor-vehicle fines. Allowators and expenditures are made from the combined revenues. Allowators of \$464, 050 for frasa lyear ending June 30, 1956 to State Police. Town road-aid and State-aid money is spent under direction of Department of Public Porks and Higherys. All on Clease II higherys is on a sliding scale based on assessed valuation of cities or forms. Details of this
Aviation Fund	4-Cent Tax on	90 percent for air navigation facilities; 50 percent for navment of bonds	aliceation and of aid on Class I highways are too voluminous for presentation here.
Fublic Service Commission	Aviation Fuel 5-Cent Tax on Motor Boat Fuel	issued for sirport construction. Promotion of safety on water mavigation facilities.	Use in motor boats is rafundable. Fortion not claimed for refunds is paid to Public Service Commission.
MEN JESSIY, Tex: 4 Cents, All Motor Fuel			
State Tressurer Goneral State Pund	Amount Required Remainder	Refunds of tax. Subject to appropriation for highway or other purposes.	Net revenues from motor-fuel tax go into the General State Fund, together with revenues from many other sources, and lose their identity. Appropriations for highway purposes are made from the General State Fund and may be considered as delived from motor-fuel tax and other highway-user revenues insoftr as highway appropriations do not exceed such revenues.
NEW MEXICO, Tax: 6 Cents, All Motor Fuel			
Gacoline Tax Suspense Fund Bureau of Revenue Administrative Fund	A <u>11</u> 5 Percent	For refunds of tax and disposition as follows: Collection and administration of tax.	Department of Courtesy and Information allowed 5 percent of total collections made by them. Unused portion in the Bureau of Revenue Administrator Pund, reverts to the State General Fund at the close of each
Gasoline Use Fund	Appropriation	State Tourist Bureau. To promote and encourage the use of gasoline by	fiscal year. \$390,000 for each of the 1956 and 1957 fiscal years.
Highway Debentures Fund State Road Fund, State Highway Department	Amount Required The Residue	venctors on the ingrappy of the base. Debt service on highesy obligations. Maintenance, construction and improvement of State highways and to meet federal allotments under the Federal-eid road laws.	Monthly allotments are made to this fund from the Gasoline Tax Saspense Fund. This fund also receives other highway-users revenue.
NEW YORK, Tax: 4 Cents, Gescline and IPG 6 Cents, Diesel			
State Comptroller State Department of Taxation and Finance	Amount Required Appropriation	Refunds of tax. Collection and suministration.	Collection and administration expenses are maid by an appropriation from
State General Fund	Remainder		the cauce outers if from anotor-fuel tax go into the State's General and Cepital Construction Funds, together with revenues from amony other sources, and lose their identity. Appropriations for highway purposes are made from the State General Fund and may be considered as derived from motor-luel tax and other highway-user revenues insofer as highway appropriations do
Department of Public Works	37.5 Percent	For the construction, reconstruction, maintenance, and repair of highways,	no exceet such revenues. Alguar appropriations are to instant amounts equivalent to motor-fuel tax revenues as indicated herein.
Counties (outside New York City)	10 Percent	Orlages, an culverts under the direction of the Superintendent of Public Worts. Constinction and maintenance of county roads and fown highways.	Distributed in proportion to total mileage of public highways within the counties.
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Based on information obtained from State authorities and on the laws of the several States

TABLE G-106 (Sheet 10 of 15 Sheets) STATUS AS OF JANUARY 1, 1957

and on the laws of the several States	·		STATUS AS OF JANUARY 1, 1957
NAME OF FUND OR AGENCY	AMOUNT OR PROPORTION	OBJECTS OF EXPENDITURE	RBMARKS
NORTH CAROLINA, Tax: 7 Cents, All Motor Fuel			
State Highway Fund, State Treasurer	<u>All</u>	Distributed for expenditure as follows:	Highway Fund receives entire motor-fuel, motor-vehicle, and motor-carrier taxes and other revenues.
Department of Revenue	Amount Required Appropriation	Refunds of tax. Collection and administration of motor-fuel tax; collection of motor-vehicle registration fees and motor-carrier taxes; administration of motor-vehicle laws; State Highway Patrol and safety.	
Utilities Commission Highway and Public Works Commission	Appropriation Appropriation	Bus investigation (regulation of franchise buses and trucks). Administration of State Highway Department; construction, maintenance, and betterment of State, county, and city highways and scenic parkways.	\$2,500,000 allocated annually to cities and towns as follows: One-third on basis of population; one-third on basis of street mileage on State highway system; and one-third on basis of relative needs as between the various cities and towns as determined by the State Highway and Public Works Commission. An amount equal to 1/2 cent of the gasoline tax is dedicated for maintenance of city streets that are not a part of the State highway system.
Probation Commission Parole Commission State Treasurer	Appropriation Appropriation Appropriation	Salaries and expenses of this Commission. Salaries and expenses of this Commission. Interest and redemption of State highway bonds; sinking fund installments, State highway bonds.	Town Inguity Statem.
NORTH DAKOTA, Tax: 6 Cents, Gasoline			
State Auditor - Gas Tax Division Gas Tax Refunds Fund	Appropriation About 46 percent of Gross Collections	Collection and administration expense. Refunds of tax.	Deduction for administration is from 3 cent regular gasoline tax only.
State Mighway Construction Fund	Remainder 33-1/2 Percent	Distributed as follows: State highway construction and maintenance.	This fund also receives a portion of motor-vehicle revenues. Special fuels tax distributed as follows: 79 percent to the State Highway Construction Fund; 21 percent to County Highway Aid Fund.
County Highway Aid Fund	16-2/3 Percent	Construction and maintenance of county roads and bridges.	Apportioned to counties in the proportion that the number of motor vehicles registered in each county bears to the total motor vehicles registered in all counties of the State the preceding calendar year.
Special State Highway Construction Fund	50 Percent	State highway construction.	From net receipts of special 2 cent additional gas tax, and special 1 cent certificate of indebtedness gas tax, which terminates with final retirement expected before January 1, 1957, and which will continue thereafter as a special tax.
OHIO, Tax: 5 Cents, All Motor Fuel			
Rotary Funds, Casoline Division	Amount Required	Administration expense and refunds of motor-vehicle fuel taxes.	Sufficient amounts are placed in each of three rotary funds to maintain them at \$175,000 combined.
Highway Construction Fund, Department of Highways	Remainder 27 Percent	Distributed as follows: Construction of State highways, including grade crossing elimination.	Director of Highways may expend funds on urban extensions of State high-
Maintenance and Repair Fund, Department of Highways Counties	18 Percent 13 Percent	Maintenance of State highways. Construction and maintenance of roads.	10 percent from maintenance and 3 percent from construction funds (25 percent of first 2 cents and 7-1/2 percent of second 2 conts); dis-
Counties (to be paid to Townships)	7 Percent	Construction and maintenance of roads.	tributed to counties in equal portions.  From construction funds. County may expend funds at option of township.  County engineer must approve plans and specifications. 17-1/2 percent of second 2 cents is distributed equally.
Municipalities	15 Percent	Construction and maintenance of city streets, street cleaning, and traffic lights.	12 percent from maintenace, 3 percent from construction funds (30 percent of first 2 cents and 7-1/2 percent of second 2 cents); allocated on basis of number of vehicles registered in preceding year. In cities on State highway system 7-1/2 percent of the 30 percent of the first 2 cents and 7-1/2 percent of the scood 2 cents shall be spent on urban extensions
State Highway Construction and Bond Retirement Fund	20 Percent	Bond Interest and Retirement Fund for construction on main thoroughfares of State highway system.	thereof. All of third tax of one (1) cent is restricted to the Bond Interest and Retirement Fund for construction on main thoroughfares on State highway system approved by the State Highway Construction Council.
OKLAHOMA, Tax: 6.5 Cents, All Motor Fuel			
State Tax Commission Fund State Highway Construction and Maintenance Fund	4 Cents 3 Percent 70 Percent	Collection and administration of tax.  Construction and maintenance of State highways.	(Special fuels tax distributed as follows: of 4 cents - 3 percent to State Tax Commission, 72.75 percent to State Highway Construction and Maintenance Fund, and 24.29 percent to counties in the percentage which the population and area of each county bears to the population and area of the entire State; of 1 cent - 100 percent to State Highway Construction and Maintenance Fund; and of 1-1/2 cents - 100 percent to
Incorporated Cities and Towns	5 Percent	Construction and maintenance of streets and alleys	counties subject to the same general provisions as for regular tax.) These funds are distributed to cities and towns in the proportion which the population, as shown by the last Federal Census, bears to the total
County Highway Funds	22 Percent	Construction and maintenance of county or township highways and debt service of county highway bonds.	population of all incorporated cities and towns in the State.  Distributed among counties as follows: 40 percent in the proportion which the county road mileage of each county bears to the entire State road mileage as certified by the State Highway Commission; 60 percent on the basis which the population and area of each county bears to the total population and area of the State.
(Continued)			

Based on information obtained from State authorities

TABLE G-106 (Sheet 11 of 15 Sheets)

and on the laws of the several States			STATUS AS OF JANUARY 1, 1957
NAME OF FUND OR AGENCY	AMOUNT OR PROPORTION	OBJECTS OF EXPENDITURE	REMARKS
OKLAHOMA, (Continued)			
State Highway Construction and Maintenance Fund County Highway Funds	2-1/2 Cents 1 Cent 1/2 Cent	For farm-to-market roads. Construction and maintenance of county and township highways and permanent	Apportioned in the same manner as county funds listed above.
County Special Funds	1 Cent	bridges on mail routes and school district bus routes.  Construction on bridges and culverts on school bus and mail routes and	Distributed to counties on following basis: One-third on area; one-
		resurfacing these routes.	third on rural population (defined as including the population of all municipalities with a population of less than 5,000 according to the last Federal Decemnial Census); one-third on county road mileage, as certified by the State Highway Commission.
OREGON, Tax: 6 Cents, All Motor Fuel			
Department of Motor Vehicles	Amount Required	Collection, administration, and refunds of tax.	Receipts are deposited in collection account of the Department of Motor Vehicles from which expenses and refunds are paid. The tax is one cent per gallon on aircraft fuel sold to Oregon licensed aircraft fuel
Highway Fund	Remainder	For various purposes given below.	retailers. Highway Fund receives motor-fuel, motor-vehicle, and motor-carrier taxes
Counties		1	and traffic fires. Allocations below are from combined revenues.
	19 Percent	Debt service on county road obligations; preparation of roadbed, bridges, etc., for construction of State highways; general road improvement.	19 percent of all money that is credited to State Highway Fund. Allocations to counties are in the same ratio as county motor-vehicle registrations and total State registrations.
Cities	10 Percent	Construction and maintenance of city streets that have not been designated as connecting lines between State highways.	10 percent of all money that is credited to State Highway Fund. Allocations made to cities on basis of population.
General Fund	Amount Required by Legislative Appropriation	State Highway Police Patrol.	Pro rate share of traffic operating costs.
State Highway Commission	The Residue	Interest and redemption, State highway bonds. Construction and maintenance of State highways and administration of State Highway Commission; cooperation in construction of Federal forest highways and the establishment and maintenance of State Parks. Repair and maintenance of City streets forming links	
Aeronautics Fund	l cent of tax on Aviation Fuel	to State Primary and Secondary Road Systems. Advancement of Aviation.	Five-cent refund made on aviation fuel when full six cents tax is paid,
PENNSYLVANIA, Tax: 6 Cents, All Motor Fuel			
Motor License Fund	4-1/2 Cents	For purposes given below:	This is a common fund which receives motor-fuel, motor-vehicle, und motor-carrier revenues. Appropriations are made blennially for both
Department of Public Instruction Treasury Department	Appropriation	Education, highway safety and safe driving course in public schools.	specific and continuing purposes.
Board of Finance and Revenue	Appropriation	Agricultural refunds and refunds of overpayments of motor-fuel tax, motor- license fees, and highway construction and maintenance contributions.	
State Employees' Retirement Board Department of Revenue	Appropriation Allocation	Retirement benefits for employees.  Collecting motor-license fees and fines and liquid fuels tax; accident prevention and safety camedens.	
Department of Highways	Appropriation and Allocation	Construction, reconstruction, and maintenance of State highways, rural (secondary) highways, State highways in cities and in boroughs, township roads, borough and city streets.	Funds for township roads, borough and city streets are appropriated to Department of Highways for payment to local political subdivision. Current provisions - \$30,000,000 has been appropriated for each of the
		Special work restoration of pavements, maintenance of detours, park, forest, and institutional roads, maintenance of interstate bridges, acquisition and operation of toll bridges, etc. Workmen's compensation insurance, general administration, advertising, engineering and inspection, right-of-way, plant equipment, miscellaneous,	calundar years 1956 and 1957, based on mileage and population - matching funds in previous appropriations has been eliminated. Fayments made twice each year.
Department of Property and Supplies Pennsylvania State Police Department of Military Affairs	Appropriation Allocation Appropriation	flood repair of State roads and bridges. Cost incurred as purchasing agent for Department of Highways. Salaries and expenses for highway patrol. Airport facility improvements.	1-1/2 cents on every gallon of aviation fuel purchased in Fennsylvania is
Liquid Fuels Tax Fund for Counties	1/2 Cent	Construction and maintenance of county roads and interest on county road bonds,	set aside for use of Pennsylvania Aeronautic Commission.  Distributed to counties in proportion to the amount received by the
Motor License Fund	Emergency Fuel Tax of 1 Cent for 2 Years	and county aid for township roads, borough and city streets.  Repair and reconstruction of flood and storm damages made necessary by the floods and storms of August 1955 to June 1956	counties in the three preceding years. \$30,000,000 appropriated to Department of Highways; \$15,000,000 to political subdivisions; balance in excess of \$45,000,000 probably will be allocated for use by the Department of Highways.
RHODE ISLAND, Tax: 4 Cents, All Motor Fuel			
Department of Administration State General Fund	Amount Required Remainder	Refunds of tax. Subject to appropriation for highway or other purposes.	Net revenues from motor-fuel tax go into the State General Fund, together with revenues from other sources, and lose their identity. Appropriation for highway purposes are made from the State General Fund and may be considered as derived from motor-fuel tax and other highway-user revenues insofar as highway appropriations do not exceed such revenues.

Based on information obtained from State authorities and on the laws of the several States

TABLE G-106 (Sheet 12 of 15 Sheets)
STATUS AS OF LAMBARY 1, 1957

r			
\$5,000, bisminum 1955-57 \$5,000, bisminum 1955-57 \$149,000, bisminum 1955-57 75 percent collected from each airport may be returned for improvement of that airport. S5 percent is used for promotion and regulation of aeromatics.	Education and grownerton;  CLV11 Service Commission.  Administration and advertisting  Construction, maintenance, and administration of State highways.  Fromstruction, supervision, and regulation of seronautics, construction and maintenance of atmosts.	noltaluqcuqqA rabinlamaA no xef tnaO-4 anilosaD noltalvA	Tourist and Publicity Council Highway Construction and Meintenence Aeronantics Fund, Aeronautics Commission
78-2891 muinneid (000,045\$ 78-2892 muinneid (000,045\$ 78-2802 muinneid (000,045\$ 78-2804 muinneid (000,045\$ 78-2802 muinneid (000,045\$ 78-2802 muinneid (000,045\$	For distribution as follows:  Collection and administration.  Maintenance of Capted building and grounds.  Administration.  For distribution as follows:  Informay Patrol.  Operation of theorem of the property of the proper	fif noisafragoraga noisafragoraga noisafragoraga noisafragoraga noisafragoraga	Motor Fuel Tax Fund  Sette Tax Commission  General Fund  Finance Commission  State C
			UTAH, Tax: 5 Cente, All Motor fuel
according to last preceding Federal Gensus; 4/10 on basis of lateral road mileage; determined by the ratio of mileage of the Estere as of January 1, county to the total mileage of Internal roads in the Estere as of January 1, 1939, as determined by the Highway Flanning Survey.	vere need to buy right-of-way for State highways, acquisation of right-of-way, concernation, and improvement of county nateral roads, principal and interest concennity onlightions issued prior to January 8, 1939; participation in Federal Projects for county interest roads constituction, cooperation with State Highway Department and Federal Government in constructing farmi-to-market roads. Construction and improvement of larm-to-market roads on the State highway waven.	The Residue	State Highway Fund
required for the year legstmaing September 18s.  Distribution among the counties is as follows: \$2,10 our basis of same of machine in the counties; 4,10 on basis of rural population	secumed by the State.  subject to expenditure by counties for following purposes: Interest and principal on obligations issued prior to Jamusry S, 1939, proceeds of which	000,00£,7 <b>\$</b>	County and District Road Indebtedness County and Road District Highway Fund, Board of County and District Road Indebtedness
through signat steer the Board will determine the amount	smolfagildo fortatash baca bna tymon no tarent bna inginning To state a' state	One-Fourth Amount Required	County and Road Pietrict Highway Fund, Board of
	For distribution as follows: Aid to public achools. Concrustion, maintenance, and administration of State highways State Highway Police.	Hemsings Arrow-enO Tish-enO	notisents it pract state found found of state form of states and states from bund tends it spaces for the contract of the cont
Unexpended belance at the end of each flecal year reverts for apportion-	Collection and administration of tax.	l Percent	Accounts Ennd, Comptroller of Public Accounts
Gross receipts of tax are initially placed in this fund and allocations are made therefrom.	Refunds of tax.	beringed juncka	Highway Motor Fuel Tex Fund, Comptroller of Fublic
		:	Dal ins solute, describes and LPG Cente, Disect
tributed equally among the counties, one-fourth according to area, and one-fourth according to population. Distributed among municipalities on basis of population.	Construction and meintenance of city streets.	t Cent	Kunicipalities
Department of Highways and Fublic Works may administer fund and make superint or a stoption of county. The Misses recent for appearance if funds are administered by county. One-balf of fund is that appeared if funds are administered by county. One-balf of fund is that	Construction and maintenance of courty highways. State Treasurer may withhold any part of funds to pay amounts oved by county to State Old Age Assistance Fund.	S Centra	Public Works County Trustees, or 2-Cent Cas Tax Fund of Department of Highways and Public Works
.ideb eles?	one of the county highest return them; county highest returnd county of the county highest return county highest county frequence of the county highest return county of the county coun	subtasH sdT	Fund Board General Highway Fund, Department of Highways and
hund framen free from reservation of the tax, and framen framents tax, and frament framents from from from from from from from from	Interest and redemption, all State debt, as follows: State highway bonds and orders; and consolidated bonds is selved for refund them; state foll bridge bonds.	h Cents Amount Required	State Sinking Fund Bond Account, State Sinking
2 percent of 4-cent State share, 1 percent of 2-cent county share, and 1 percent of 1-cent municipal share.	Refunds of tex.	Amonut Required	nettereT bus someti To insulvente State Generel Fund
·			TEMNESSEE, Tax: 7 Cents, All Motor Fuel
Nertunds on graduated busis for 50,000 gallone to vour	stroughes for herometrics Commission; marking and maintaining airports.	no xaT insO-4 enifozap nottaivA	bung asitumucraA atata
eson county.	Construction and maintenance of county highways.	1-bnaines 10 8\f	County Highway and Bridge Fund, County Tressurers
receipts. This is a common fund receiving a portion of motor-vehicle and motor-cerrier sevenues in addition to motor-fuel revenues.	Construction, maintenance, and administration of State highways; State Highway	7/8 of Remainder	State Highway Fund, State Highway Commission
Appropriation from State General Fund, reimbursed out of motor-fuel	holova for purposes shown below: hefunds of tax. Gollection and administration of tax.	ALLI Amount Required Appropriation	Motor Fuel Far Fund Motor Fuel Refund Account, Department of Finance State General Fund, Department of Finance
			SOUTH DAKOTA, Tax: 5 Cente, All Motor Fuel
Distributed to counties on the basis of the ratio their motor-vebiele registration fees of the State.	county highway reimbureament obligations. Highway Folice functions. Main- tenance of roadside parks. Construction And maintenance of county highways.	Tabniamen To T\I	seithnou
This is a common from State Highway Fund. This is a common fund which receives motor-fuel and motor-vehicle revenues. The compined revenues are spent for the purposes indicated.	notherwater of the state of the	rebutames to F\d	State Highway Fund, State Highway Department
Refunds of 6 cents for gasoline used in agricultural, and motor-boat use; all other refunds are of the full tax. Collection expenses paid	Ast to abrufas	betiupeA tnuomA	dolesimmo
			SOUTH CAROLINA, Tax: 7 Cents, All Motor Fuel
SXFIMERS	STORIGE NO STORIES	TWUJOMA RO NOITROGORG	TAKED OF FUND OF AGENCY

### PROVISIONS GOVERNING THE DISPOSITION OF STATE MOTOR-FUEL TAX RECEIPTS

Based on information obtained from State authorities and on the laws of the several States

TABLE G-106 (Sheet 13 of 15 Sheets) STATUS AS OF JANUARY 1, 1957

			STATUS AS OF JAMUARI 1, 1971
NAME OF FUND OR AGENCY	Amount or proportion	OBJECTS OF EXPENDITURE	REMARKS
VERMONF, Tax: 5.5 Cents, Gasoline and LPG			
Highway Fund, State Treasury	<u>A11</u>	For redistribution as shown below:	This is a common fund reciving gross revenues from motor-fuel taxes and motor-vehicle fees. Appropriations are from combined revenues.
State Treasurer Motor Vehicle Department	Appropriation Appropriation	Payment of principal and interest on outstanding highway and bridge bonds. Expenses of operating Department, including collection and administration of motor-fuel tax and motor-vehicle fees.	Bridge bonds, Act 47, 1949, and Missisquoi Bay Bridge bonds.
Department of Public Safety	Appropriation	Expenses of operating Department, including administration of State Police	
Department of Highways	Appropriation	and other State investigating agencies.  Supervision, engineering, and office expenses; construction and maintenance of State highways; matching Federal-aid highway funds; aid to cities and towns for construction and maintenance of State-aid and town highways; construction of forest and perk roads.	Aid to cities and towns includes amount equal to 1-cent of gas tax.
Aeronautics Commission	Appropriation	Expenses of administering and enforcing State laws relating to seronautics.	
VIRGINIA, Tax: 6 Cents, All Motor Fuel			
Division of Motor Vehicles, Department of Finance Counties Not Under "Byrd Road Law"	Amount Required Appropriation	Refunds of tax. For construction and maintenance of county highways.	All but two counties have elected to place their roads under State control; these two counties receive a percentage of 2-1/2 cents of the motor-fuel tax based on a formula computed prior to 1932 using area, population, and the total of all State taxes and local lovies collected
State Prison Board Department of Highways	Appropriation Appropriation	Capital outlay necessary to provide camp familities for convict road force. Supervision, administration, engineering, construction, and maintenance of State secondary highway system.	in a given year.  Funds agent on secondary system shall be not less than 30 percent of all funds available for highways plus \$2,500,000. Includes amounts paid annually to towns (population less than 3,500) that elect to waintain their own streets that meet the minimum requirements as to type and width at the 1955-56 base rate of \$300 per mile. Rate will increase annually in the same ratio that funds available for the secondary system increases over the fiscal year ended June 30, 1956.
State Highway Maintenance and Construction Fund Department of Highways	<u>Remainder</u> Appropriation	For redistribution as follows: Maintenance, construction and reconstruction of streets, roads and bridges in cities and towns.	Paid annually to cities and towns (population of 3,500 or more) at the 1947-40 base rate of 84,000 per mile on approved extensions of primary highways and \$300 per mile (same base) on other streets that meet the minimum requirements as to type and width. These payments increase annually in the same ratio that state funds available for highway purposes increase over the fiscal year ended June 30, 1948.
Corporation Commission, Division of Aeronautica	The Residue Net Tax on Aviation Fuel	Construction of State highways; matching Federal-aid. Fromotion of aviation and construction and maintenance of airports.	Two-cent refund made on gasoline purchased in the State. Full refunds are made on out-of-State use.
WASHINGTON, Tax: 6.5 Cents, All Motor Fuel			
Motor Vehicle Fund  Director of Licenses State Treasurer, Auditor, and Director of	All  Amount Required  Amount Required	Exclusively for highway purposes as defined in the Constitution (Art. 2, Section 40, effective December 7, 1944).  Refund of tax for non-highway use.  Collection and administration of the tax.	The Motor-Vehicle Fund receives a portion of motor-vehicle fees (except the 50 cent filing fee retained by counties) and other miscellaneous revenues as well as the motor-fuel tax; disbursable only upon appropriation by the Legislature.  Out of the 5 cent portion of the 6-1/2 cent tax.  Out of the 5 cent portion of the 6-1/2 cent tax.
Licenses	0.75 Percent of Gross Tax	Subject to legislative appropriation.	See objects of expenditure under State Department of Highway's share
County Road Funds	Remainder 41.5 Percent of the Remainder of 5 Cents of Tex and 1/4 Cent of 1-1/2 Cents	State aid for county roads.	of remainder of tax.
State Director of Highways	0.75 Percent	State supervision of work and expenditures on county roads.	Unexpended balance at end of biennium to be credited to counties in pro-
Island Counties	of Above Amounts All Tax Paid by San Juan County and 50 Percent of Tax Paid	Amount is reallocated by county to road district and incorporated cities on the basis of assessed valuation.	portion to deductions made herein
	by Island County Readure of Above Amount	Construction and maintenance of county roads, including bridges and ferries; cooperation with Federal or State government; interest and redemption of county road bonds; limited operation of ferries. Allotments to Adams, Franklin, and Grant Counties subject to deductions, based on expenditures by State out of highway bond issue (Ch. 121 Laws 1951) for Columbia Basin County arterial highway; amount deducted remains in Motor-Vehicle Fund for State highway purposes.	Allotted and paid monthly to individual counties according to formula specified by Law: 10 percent divided equally among the 39 counties; 30 percent on the basis of registered automobiles and trucks in the rural area of each county and 7 percent of registered automobiles and trucks in incorporated areas bears to the total of such sums for all counties; 30 percent on basis of direct proportion that the product of the county's trunk highway mileage and its promuted estimated annual cost per trunk mile is to the sum of such products for all counties; 30 percent on the basis of direct proportion that the product of the trunk highway mileage of the county and its "money need factor" is to the total of such products for all counties. See ROV 46.68.120 for further details.
(Continued)			· 

### PROVISIONS GOVERNING THE DISPOSITION OF STATE MOTOR-FUEL TAX RECEIPTS

Based on information obtained from State authorities and on the laws of the several States

TABLE G-106 (Sheet 14 of 15 Sheets) STATUS AS OF JANUARY 1, 1957

		(Not to Exceed)	(Continued)
mission. 900,001\$ absor institutional roads \$100,000 and forest roads	Construction and maintenance of State park, forest, and institutional roads.	000,000à	
To be used for matching Federal-sid funds allocated for these projects and other construction, under supervision of the State Highway Com-	Improvenent of connecting streets and urban State trunk highways.	000°008°E\$	
system. As necessary to meet above minimum, appropriation of \$6,000,000 is increased.		,	
approves, and not required to retire bonds, may be used on county trunk			
requirements. In counties where 60 percent of State trunk system is satisfactorily constructed, such portion of silotment as Commission	•		·
trations; 60 percent on besis of rural highway mileage. Amount allocated to each county not less than \$40,000 or amount necessary to meet bond	retirement of county bonds issued for construction of State trunk highways.		
Apportioned to countles; 40 percent on basis of motor-vehicle regis-	Apparatoned on county basis for construction of State trunk highways;	000,000,8\$	noiseimmey Commission
demaged by flood, less 25 percent of road sid, up to \$500,000 in any		(Not to Exceed)	(
by or paid to and expended by Commission.  And for repair or replacement and 50 percent of improvement of facilities	. vad «ap . vad samske sid.	0001005\$	Towns, Villages, Cities, and Countles
match Federal-aid secondary funds; amounts so used are to be retained	orthy bonds there for construction of bridges derrying 2,500 vehicles or more		
vehicle registrations and 60 percent on basis of rural highway mileage; of been mile of county truck highways. These funds may be used to	Any portion in Milvaukee County (only) can be used for construction of city streets, park roads, or payment of interest or principal on town, village, or	\$65 Per Mile	
-rotom to sissed no percent of counties, 40 percent on basis at 000,000.	cities of lat, End, and 3rd classes. Construction and maintenes of county trunk highways, including enow removal.	(Not to Exceed) \$3,500,000 Plus	Counties**
establishments of seaso on pasts of setting of betar ord.	Maintenance and operation of swing and lift bridges on connecting streets in	000'081\$	Cities
\$500 per mile (cities and villages having population over 2,500).	Maintenance and construction of streets on routes of and connecting, but not part of, State trunk highway system.	Alleage Besis	Cities and Villages
(000 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		tration Fees From allocaters	
		rercent of Regis-	
property tex on motor vehicles.		From Commercial Vehicles and 20	
dedischarton less collected in those political suprincions, in fice of		Registration Fees	
Obmaittee, or work may be done by county.	yuh bnojje Entboses	to fragge II	
I meldet to arpervation and approved of together experience	for snow removal, ice prevention and dust alleviation.	Mileage Basis	
ol 3818, estreets, ties miles threets, \$65 per miles ett; etteres and old since and old per miles and self miles and old self m	Improvement of public roads not on State or county trunk system. May be used	no noitscollA	Towns, Villages, and Cities*
	Distributed as follows:    Distributed as follows:   Distributed as fo	A Cents Amount Hequired	neitexal le inemitaged
ofher receipts.	intoffed as batidisateif	24400 1	
from the motor-fuel tax slone. The State Mighway Fund receives the pro- ceeds of motor-fuel, motor-vehicle, and motor-certier fees, togethor with			,
The appropriations listed are from the State Highway Fund, rather than	Nor redatation as above below:	ÎTŸ	bauT vsvdgiH etat2
			WISCONSIM, Tax: 6 Cents, All Motor Fuel
the county to the total unimproved secondary mileage in the State.			
various types of rosd surfaces in the counties; construction funds are allocated on the basis of the ratio of unimproved secondary mileage in			
To lower Maintenance funds are allocated on the basis of mileage of			
mission. Twenty percent is set aside by Commissioner to be used in the manner he prescribes, eighty percent is divided among the counties as	debt. service.		
These are former county roads now under ctourol of the State Road Com-	mission. Construction and maintenance of secondary State highways, if not needed for	SO Percent	Secondary Rosd Fund
	waintenance of primary State highways; administrative expenses of the Com-		
	Interest and redemption as shown below:  For redistribution as shown below:	Hemainder 50 Percent	State Road Fund, State Road Commission Primary Road Fund
	Rofunds of tex and cost of collection and administration.	bearinped tmronA	Gasoline Department, State Tax Commission
			WEST VIRGINIA, Tax: 6 Cents, All Motor Fuel
	but no appoint to set saile as in peat years.		
	and Oh. 154 Lavs 1953. (ROW 47.10.950 and .160). Expenditures may no made on State fark roads and mine-to-market roads by Legislative appropriation,		
	Tor highway bond retitement and interest as suthprized in Ch. 121 Laws 1991		
	chites; inherest and redemption of Dearches. Dearchious to be made and set aside the public of terries.		
	usfutersuce of movaple-span brickes or the State states inthin incorporated	Cents of 1-1/2 Cents of	
	administration of State Primary and Secondary Highways, including othy	4/1-1 bas stable lo reb	affine to assum reday cana
thorment on monies for the calendar year.	Subject to Legislative appropriation: Construction, maintenance, and	43.5 Percent of Remain-	stangill to insmired etais
On January 1, next following the population shall be used for appor-	interest and redemption of general obligation city street bonds; limited		
Allotted and manthly to incorporated cities or basis of population as determined by State Geneue Board as of April Lat of each year.	Oracticion and materials and another the property of the particular particula	Residue of 15 Percent	Incorporated Cities and Towns
Unexpended balance at end of biennium to be credited to cities in pro- portion to deductions made herein.	State engerviaton of work and expenditures on city streets.	to transfer of .0 transfer of .0	State Director of Highways
noithe of Satisface of at militarable to been to norminal departments		der of 5 Cents of Tax	CITA Street Emugs
	State ail ior city atrects.	L5 Percent of Remain-	WASHINGTOW, (Comtinued)
		HOT THE YOU'S	(Samitane)
HEWERS	SHUTE GIFTAN OF EXPERIMENT	NOT THOUSE NOT THOUSE	NAME OF PUND OR AGENCY
		TNUOMA	
APEL 'I AMMININ' BO SY SALVIES			and on the laws of the several States

### PROVISIONS GOVERNING THE DISPOSITION OF STATE MOTOR-FUEL TAX RECEIPTS

Based on information obtained from State authorities and on the laws of the several States

TABLE G-106 (Sheet 15 of 15 Sheets) STATUS AS OF JANUARY 1, 1957

NAME OF FUND OR AGENCY	AMOUNT OR PROPORTION	ORIECTS OF EXPENDITURE	REMARKS
WISCONSIN. (Continued)	1101 010 101		
State Highway Commission (Continued)	\$200,000 (Not to Exceed) \$250,000 (Not to Exceed) \$200,000 (Not to Exceed) \$200,000 (Not to Exceed) \$235,000	State's portion of cost of interstate and intrastate bridges not on State trunk highway system or connecting streets.  State's portion of cost of railroad grade crossing protection.  Roadside improvement along State trunk highways.  Minor specific allotments.  Administration.	Improvements financed one-third State, one-third county, and one-third local unit.  As ordered by Fublic Service Commission but not to exceed 50 percent of cost.  Available also for land purchase when necessary for roadside development purposes.  Advertising \$150,000; maintenance and operation of special bridges not of State trunk highway system \$55,000 (not to exceed).  As budgeted by Legislature.
State Highway Commission Towns, Villages, and Cities	(Estimated) \$10,700,000 (Not to Exceed) The Residue 40 Fercent 42 Percent	Maintenance and show removal on State highways, marking and signing, construction of State trunk highways, matching and supplementing Federal-aid, material surveys, and topographic mapping.  Same as for \$10,700,000 above.  Same as above item for towns, villages, and cities marked with one asterisk.	Supplemental aid: Towns 18 percent, and cities with more than 10,000 population 15 percent, allocated in proportion to the amounts distributed under above item marked with one asterisk; cities with population not more than 10,000 and villages 9 percent, allocated in proportion to the miles on which their aid in above item marked with an asterisk was
Counties	18 Percent	Seme as above item for counties marked with two asterisks.  Distributed as follows:	computed. Allocated in proportion to the amounts distributed under provisions of above item marked with two asterisks.
State Highway Coumission Towns, Villages, and Cities	50 Percent 35 Percent	Same as for \$10,700,000 above. Same as above itom for towns, villages, and cities marked with one asterisk.	Supplemental aid from motor-fuel tax increase: Towns 15 percent, and cities with more than 10,000 population 12-1/2 percent, allocated in proportion to the amounts distributed under above item marked with one asterisk; cities with population not more than 10,000 and villages 7-1/2 percent, allocated in proportion to the miles on which their aid
Countles	15 Percent	Same as above item for counties marked with two asterisks.	in above item marked with one asterisk was computed.  Allocated in proportion to the amounts distributed under provisions of above item marked with two asterisks.
WYOMING, Tax: 5 Cents, Gasoline and LPG 4 Cents, Biesel			
State Highway Department	4 Cents \$15,000 (Not to Exceed)	Collection and administration of tax.	
County Gas Tax Funds	Remainder of 4 Cents 23 Percent	Distributed as follows: Construction and maintenance of county roads.	Distributed as follows: 33-1/3 percent according to area, 33-1/3 percent according to rural population, and 33-1/5 percent according to the most recent assessed valuation. These funds can be used for debt service or highway obligations.
Cities and Towns	2 Percent	Construction and maintenance of streets and alleys in cities and towns of more than 1,500 population.	Apportioned in the ratio which the city's or town's population bears to the total population of all cities and towns at the latest Federal Census.
State-County Road Construction Fund	10 Percent	Construction of county roads.	Allocated among counties, 50 percent on basis of rural population and ; percent on area. Provides State's 93 percent share of total cost of these projects. Counties must provide remaining 7 percent.
Highway Bond Interest Fund State Highway Fund	Amount Required The Residue	Interest on State highway bonds issued subsequent to December 21, 1929. Construction, maintenance, and administration of State highways, including the State Highway Patrol.	and yesters bounded miles yes a committee of the second
Cities Having Airports	4-Cent Tax On Aviation Fuel	Maintenance of airports.	A 2-cent refund is made to consumers purchasing more than 10,000 gallon per month after costs of collection are paid; remaining funds are re- turned to cities, towns, or counties owning and operating airports.
County Farm-to-Warket Road Fund	1 Cent 75 Percent	Construction and reconstruction of county or farm-to-market roads.	Allocated to counties, 50 percent on basis of rural population and 50 percent on area. Provides State's 93 percent share of total cost of these projects. Counties must provide remaining 7 percent
Incorporated Cities and Towns	25 Percent	Construction and maintenance of streets and alleys.	Divided among the incorporated towns on the basis of population.
INTRICT OF COLUMBIA, Tax: 6 Cents, All Motor Fuel Collector of Taxes Highway Fund, Department of Highways	Amount Required Remainder	Refunds of tax.  Administration of Department of Highways; construction and maintenance of bridges, roads, streets, and alleys; expenses of office of Director of Vehicles and Traffic; and the expenses necessarily involved in the police control of traffic upon the highways: (this shall not exceed 15 percent of the total amount appropriated for pay and allowances of the Metropolitan Police Force).	This is a common fund receiving revenues from both motor-fuel and motor vehicle taxes. Appropriations and expenditures are made from combined revenues.

### Highway Statistics, 1955

### STATE LICENSES AND FEES IMPOSED ON WHOLESALE DISTRIBUTORS OF MOTOR FUEL arpropto

Based on information obtained from State authorities and on the laws of the several States

TABLE G-107 (Sheet 1 of 2) Status as of January 1, 1957

			Dialus as of danuary 1, 1997
BASIS AND RATE OF FEE	COLLECTION AGENCY	DISPOSITION OF REVENUE	REMARKS
or bond.  For each brand of fuel sold.  For each brand of fuel sold.  For license.  For license; \$1 per filing.  For but minimum bond of \$1,000  Frequired.	State Department of Revenue Department of Agriculture and Industries Highway Department Commissioner of Revenue	State Public Road and Bridge Fund Agriculture and Industries Fund Highway Fund General Fund	Bond of \$1,000 minimum required. Faid by distributors. Bond of \$1,000 minimum required. Bond of \$1,000 minimum required.
per license.	Board of Equalization	Motor-Vehicle Fuel Tax Fund	Assessed by Board of Equalization.
ee but minimum bond of \$3,000 required.	Department of Revenue	-	-
ee but minimum bond of \$2,000 required.	•	-	-
per station, \$5 when sold, \$5 per ump added to station.	Motor Vehicle Commissioner	With other motor-wehicle receipts	Paid by distributors and retail dealers.
per license. per license.	State Highway Department State Comptroller	General Fund Collection and Administration	Bond of \$5,000 minimum is required. Bond of \$3,000 minimum is required.
per license.	Department of Revenue	General Fund	Bond of \$1,000 minimum, \$25,000 maximum is required.
per license. Ree but minimum bond of \$1,000 s required	Department of Law Enforcement	Motor-Vehicle Fund	Bond of \$1,000 minimum is required. Blenders required to obtain permit.
per license.	Department of State Revenue	Motor-Vehicle Fuel Fund	Bond of \$2,000 minimum is required.
per license.	State Treasurer	With other motor-fuel revenue	Bond of \$1,000 minimum is required; renewed annually.
per scale. 50 per pump or meter if paid before uly 30; \$3 thereafter.	Department of Agriculture Department of Agriculture	General Fund General Fund	-
per vehicle.	State Treasurer	With other motor-fuel revenue	Paid by carrier.
per license for first location; 50- ent fee for each additional place.	Motor Fuel Tax Division	)General Fund, 10 percent; Operating Fund of Commission of Revenue and Taxation, 90 percent	Surety bond of \$1,000 minimum is required of all distributors.
per license. per license. per truck per trip. cents per truck load of gasoline fee but minimum bond of \$5,000	Motor Fuel Tax Division Motor Fuel Tax Division Motor Fuel Tax Division Motor Fuel Tax Division Department of Revenue	Highway Fund Road Fund	Surety bond of \$5,000 minimum is required. Surety bond of \$5,000 minimum is required. Paid by distributor carriers. Paid by liquid-fuel carriers.
s required.	<b>-</b>	-	Bond of \$10,000 maximum for new gasoline dealers. Old dealers, bond not to exceed total of tax, penalty, and costs for last 3 months. \$2,000 bond for kerosene dealers.
equired.			
fee. fee.	State Comptroller, Gasoline Tax Division	-	New bond required each year; minimum is \$1,000.
fee but bond is required.	-	-	If fuel purchased is entirely for export bond requirement is \$2,000.
per license.	Secretary of State	General Fund	Bond required - minimum \$1,000, maximum \$25,000. Bond premimum expense refunded by Secretary of State.
per license,	Department of Taxation, Petroleum Div- ision	General Fund	An initial applicant must furnish minimum
fee but minimum bond of \$1,000 s required.	194011	-	bond of \$3,000.
s requires. ious with storage capacity from 50 to \$250.	City Tax Collector or County Sheriff	Collection expenses, county and city	-
fee but minimum bond of \$1,000 s required.	-	-	-
per vehicle tank meters and bulk eters of 2-1/2 inch and under - eters for more than one fluid 10. \$10 for bulk meters over 2-1/2 nch - meters for more than one	State Sesler of Weights and Measures	Highway Fund	Bond required in amount determined by the Board of Equalization.
Liid \$15. Fees for tanks without eters range from \$2 for 200 gellons nd under to \$20 for over 1,000 allons up to and including 2,000 allons.			
fee but bond is required.	-	-	Bond based on quantity of gasoline handled; minimum required is \$1,000.
per transport permit, per license. per license.	Department of Agriculture and Inspection State Tax Commission State Tax Commission	Administrative expenses Highway Fund Highway Fund	Mandael minimum regulard is \$1,000. No fee if under 900 gallons per vehicle. Bond of \$1,000 minimum is required.
per	transport permit.	transport permit, Department of Agriculture and Inspection	transport permit. Department of Agriculture and Inspection Administrative expenses

### STATE LICENSES AND FEES IMPOSED ON WHOLESALE DISTRIBUTORS OF MOTOR FUEL ${f J}$

Based on information obtained from State authorities

and on the laws of the several States

TABLE G-107 (Sheet 2 of 2) Status as of January 1, 1957

STATE	KIND OF LICENSE OR FEE	TERM	BASIS AND RATE OF FEE	COLLECTION AGENCY	DISPOSITION OF REVENUE	REMARKS
New Hampshire	Distributors License	Continuous	No fee but bond is required	-	_	Bond to equal twice monthly tax payments
New Jersey	Distributors License, Special Licenses	Apr. 1-Mar. 31	No fee but bond is required.	<u>-</u>	-	up to a maximum of \$10,000. Importers or producers who handle fuel in first instance. Bond of \$5,000 minimum is required. This also applies to special licenses.
	Wholesalers License	Apr. 1-Mar. 31	\$2 per license.	Department of the Treasury, Motor-Fuels Tax Bureau	General Fund	-
	Motor-Fuel Carrier Regis- tration	Apr. 1-Mar. 31	\$2 per registration.	Department of the Treasury, Motor-Fuels Tax Bureau	General Fund	Land or water conveyances.
New Mexico	Operating License	July 1-June 30	\$25 per license and \$25 per each dis- tributing station in excess of one within the State.	Bureau of Revenue, Gasoline Tax Division	Gasoline Tax Suspense Fund	License issued after filing of bond, mini mum \$2,000, maximum \$50,000.
New York	Motor-Fuel Carrier Manifest	- -	No fee except cost of forms.	Bureau of Revenue, Casoline Tax Division	Gasoline Tax Suspense Fund	Paid by intrastate motor-fuel carriers.  No license but distributor must be registered. Bond may be required.
North Carolina	Operating License	Continuous	No fee but bond is required.	-	<del>-</del>	Amount of bond (maximum \$20,000) is based on sales; wholesalers pay from \$4 to \$1 per pump used in retail distribution of motor fuel.
North Dakota	Liquid-Fuel Carrier Permit Operating License	Continuous July 1-June 30 (odd years)	No fee. \$2 per liceuse.	State Auditor	General Fund	Obtained by carriers of liquid fuels. Bond of \$1,000 minimum required of dealers.
Ohio	Operating License	Continuous	\$5 per license.	Department of Taxation	General Revenue Fund	Bond of \$5,000 required, but amount may be increased by Department of Taxation.
Oklahoma	Distributors License	Continuous	No fee but minimum bond of \$250 is required		<del>-</del> .	<del>-</del>
Oregon	Operating License	Continuous	No fee but minimum bond of \$1,000 is required.	-	-	
	Meter License	Calendar Year	\$5 or \$10 per meter depending upon size.	Department of Agriculture	Highway Fund	
Pennsylvania	Distributors Permit	June 1-May 31	No fee but minimum bond of \$2,500 is required.	-	-	Expires May 31 regardless of the issuance date.
Rhode Island	Operating License	Calendar Year	No fee but bond of \$25,000 is required.	Division of Taxation	General Fund	Financial statement showing net worth of \$75,000, with real assets located with- in State may be accepted in lieu of bond.
South Carolina	Operating License	Continuous	No fee but bond is required in amount determined by Tax Commissioner.	<u>-</u> .	~	-
South Dakota	Operating License	Continuous	No fee but minimum bond of \$4,000 is required.	-	-	License continuous. Bond renewal April 1
Tennessee	Operating License	Continuous	No fee but bond must accompany appli- cation.	<u>-</u>	-	each year. Minimum bond requirement is \$1,000.
	Oil Depot License	Calendar Year	\$50 to \$700 according to distribution or storage.	County Court Clerk	General Fund	State license only. Each county and incorporated place may levy similar license.
Texas	Operating License	Calendar Year	No fee but minimum bond of \$1,000	-	-	-
Utah	Operating License	Quarterly	is required. \$1 per place of business.	State Tax Commission	Highway Maintenance and Construction Fund	Bond of \$2,000 minimum is required.
Vermont	Distributors License	Costinuous	No fee but bond not to exceed \$10,000 is required.	-	-	-
Virginia	Dealers License	Fiscal Year	\$5 per original license; no fee for renewal.	Division of Motor Vehicles	Highway Fund	Bond required in the sum of 3 times the anticipated average monthly tax due during the next succeeding three calendar months, with a maximum of
	Supplier License (Special Fuels)	Continuous	No fee.	Division of Motor Vehicles	-	\$20,000.
	Transport License	Calendar Year	\$2 per license.	Division of Motor Vehicles	Highway Fund	Paid by common or contract carriers of motor fuels.
Washington	Distributors License Motor-Vehicle Fuel Conveyors License	Calendar Year Calendar Year	\$10 per license. \$1 per set of 2 plates, 75 cents per single replacement.	Department of Licenses Department of Licenses	Motor-Vehicle Fund Motor-Vehicle Fund	Bond of \$5,000 minimum is required. Paid by carriers of motor fuel.
West Virginia Wisconsin	Operating License Operating License	Calendar Year Continuous	\$5 per place of business. No fee but bond must be furnished	State Tax Commission	Primary Road Fund -	Tax Commissioner may require surety bond. Amount of required bond as fixed by the State shall not exceed amount of
Wyoming	Operating License	Calendar Year	\$10 per license.	State Highway Department	State Highway Department	highest monthly tax. Bond required to equal 10 percent of previous year's tax remittance but not less than \$500 or more than \$10,000.
Dist. of Col.	Operating License	July 1-June 30	\$5 per license.	Collector of Taxes	Highway Fund	Bond of \$5,000 minimum is required.

<sup>1/</sup> The licenses and fees given in this table are in most cases for the purpose of defraying the costs of regulating the distribution of motor fuel and allied products. Chain store and general merchandising taxes imposed on general business are not included.

## STATE LICENSES AND FEES IMPOSED ON RETAIL DEALERS IN MOTOR FUEL ${ m J}{ m J}$

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STRUC	KIND OF LICEMSE OR FEE	TERM	BASIS AND RATE OF FEE	7.5	DISPOSITION OF MATERIALS	1
Alabama	Bond Filling Fee Pump License	Continuous Oct. 1-Sept. 30	\$5 per bond. Varies with population from \$2.50 to \$28 per pump and from \$2.50 to \$21	State Department of Revenue Courty probate judges	Public Most and Exists Fund Collection expenses 2-1/2 percent; remainder, State 1/2, counties 1/2	Probate judges are permitted a 50-cont fee for cach license issued.
Arizona Arkansas California	Pung License	- Calendar Year	per additional pump. \$2 per nump.	Department of Agriculture, Bureau of Weights and Meanures	Department of Agriculture, Buress of Weights and Messures, for studin- istration and enforcement	No license is required. No license is regulred.
Colorado	Special-Fuel Dealers License Pump License	Continuous Oct. 1-Sept. 30	No fee. \$5 for first pump and \$2 for each additional pump at any one station.	Department of Revenue Motor Vehicle Commissioner	State Highway Fund	
	Fuels: Freis, Examination of location of stations and pumps on trunk or State-aid roads or in towns under 10,000 persons		\$25 per station, \$5 when sold, \$5 per pump added to station.	Motor Vehicle Commissioner	With other motor-vehicle receipts	Paid by distributors and retail desiers.
Delaware Florida	Operating License Operating License Special-Fuel User-Dealer Permit	Calendar Year Calendar Year Continuous	%2 per license. %5 per license, %1 per license.	State ingimay bepartment State Comptroller State Comptroller	Collection and administration, State Road License Fund With motor-fuel receipts	
Georgia Idaho	Vendees Refund Permit Vehicle Tank, Pump, and Meter License	Calendar Year	No fee. 75 course for each retailing device; tanks less than 500 gallons capacity \$7.50, and if nore, 1.5 cents per gallon. Cents per gallon. No fee but bond is recaffed.	Department of Agriculture	General Fund	Bond equal to twice estimated monthly tax
Illinois Indiana	1 1				, (	No license is required.
Jowe Kanses Kentucky	Operating Litense Gesoline Pump and Meter Litense Bectal-Erel Dealers Litense Special-Erel Dealers Litense Dealers Litense	Continuous July 1-June 30 Calendar Year Continuous	No fee. \$1.50 per pump or meter if paid before July 39; \$3 thereafter. \$1 per license No fee but minimum bond of \$500	Department of Agriculture Motor Fuel Tex Division Department of Reverue	General Ford Commission of Revenue and Taxation	Bond of \$250 minimum to required.
Louislans	Special-Fuel User-Seller License	Continuous	No fee but bond is required.		•	
Maine Maryland Massachusetts	Special-Fuel Dealers License Operating License	Continuous Calendar Year	No fee. **********************************	Department of Labor and industries	Administration and enforcement (any balance is rotunned to General Fund)	No License is required.
Michigan	Retail Dealer Certificate Marine-Reil Dealer Licerse Dicest-Yes Dealer Licerse User Licerse Licerse Licerse Licerse Licerte Ferroleum Dealer Readstration	Continuous Calendar Year Calendar Year Cortinuous	No fee. \$1 per license plus bond. \$1 per license plus bond. No fee.	Secretary of State Secretary of State	General Fund General Fund	Bond premium expense refunded by Secretary of State. Bond premium expense refunded by Secretary of State.
Minnesota	Registration of Dealer Special-Fuel Dealers License Special-Fuel Bulk Purchasers License	Continuous Calendar Year Calendar Year	No fee. \$1 per license. \$1 per license.	Department of Texation, Petroleum Div- fision Department of Texation, Petroleum Div- ision	General Pand General Fund	Obtained by sellers of special fuel. Obtained by bulk purchasers of special fuel.
Mississippi Missouri Montama	Operating Pennit Pump License Special-Fuel Dealers License Operating License	Calendar Year Calendar Year Continuous Calendar Year	No fee.  Varies with population from \$1 to \$6 per pump.  No fee but bond of at least \$100 is required.  \$2 per license for each place of insulares; \$2 for each place of excess of one.	City Tax Collectors or county sheriffs Oil Impection Department and Department of Revenue State Sealer of Meights and Measures	Collection expenses, mounty and city Highway Fund Highway Fund	Storage capacity of 250 gallons or Less is a pump.  Bond required in amount Setermined by the Board of Equalization.
Nebraska Nevado New Hampshire New Jersey	Raturi Dealers Literase Special-Evel Dealers Literase Special-Fuel Dealers Literase Operating Literase	Calendar Year Continuous Continuous Apr. 1-Mar. 31	No fee. \$1 for each place of business. No fee. \$5 per license.	Department of Agriculture and Inspection Denartment of the Treasury, Motor Fuels Tax Bureau	Administration General Fund	License to sell "Refund Tax Gesoline". License to sell special thels. License to sell special thels. No license is required.

### STATE LICENSES AND FEES IMPOSED ON RETAIL DEALERS IN MOTOR FUEL ${\cal Y}$

Based on information obtained from State authorities

TABLE G-108 (Sheet 2 of 2)

STATE	KIND OF LICENSE OR FEE	TERM	BASIS AND RATE OF FEE	COLLECTION AGENCY	DISPOSITION OF REVENUE	REMARKS
lew Mexico New York North Carolina	Operating License Operating License Pump License	Calendar Year Apr. 1-Mar. 31 June 1-May 31	\$5 for each place of business. \$2 per license. \$4 to \$10 per pump.	Bureau of Revenue, Gesoline Tax Division Department of Taxation and Finance Commissioner of Revenue	Gasoline Tax Suspense Fund General Fund General Fund	Paid only by wholesalers on their retail outlets.
	Automobile, Motorcycle Deal- ers, and Service Station License	June 1-May 31	\$5 per pump in rural areas and from \$10 to \$50 in cities and towns.	Commissioner of Revenue	General Fund	Total amount assessed cannot average less than \$5 per pump.
North Dakota	Pump License Special-Fucl Dealers License	July 1-June 30 Continuous	\$1 per pump. \$10 per license.	Public Service Commission State Auditor	Scale Inspection Fund Highway Fund	-
Ohic Oklahoma Oregon Pennsylvania	Operating License Special-Fuel Dealers License Fump or Meter License Special Dealer-User License	Continuous Continuous Calendar Year Continuous	No fee but must file bond. \$2 per pump or meter. No fee but minimum bond of \$500 is required.	Department of Agriculture Department of Revenue	Highway Fund Motor License Fund 90 percent, Liquid Fuels Tax Fund 10 percent	No license is required No license is required of gasoline dealers.
Rhode Island South Carolina South Dakota Tennessee	Operating License Operating License Special-Fuel Dealers License Operating License	Continuous Continuous Continuous Calendar Year	\$1 per license. No fee No fee but minimum bond of \$1,000 is required \$15 to \$60 according to number of employees.	Division of Taxation	General Fund	Bond must be renewed July 1 each year.
lexas .	Refund Dealers License Special-Fuel User-Dealer Permit	Calender Year Calendar Year	No fee but minimum bond of \$100 is required.	- Comptroller of Public Accounts	-	Obtained by dealers selling refund gasoline.
Itah	Pump License	Continuous	No fee for original but \$1 is charged if original is lost, destroyed, or revoked.	State Road Commission	State Highway Fund	-
Vermont Virginia	User-Seller or Poddler License	Fiscal Year	\$5 per original license; no fee for renewal.	Division of Motor Vehicles	Highway Fund	No license is required.
Washington West Virginia Wisconsin Wyoming Vist. of Col.	Operating License Special-Fuel Dealers License Operating License Pump License	Calendar Year Continuous Calendar Year Nov. 1-Oct. 31	\$1 per place of business. No fee but bond is required. \$1 per station or store. \$3 per pump or filler.	State Tax Commission Department of Taxation State Highway Department Collector of Taxes	Primary Road Fund State Highway Department General Fund	No license is required.  Minimum bond \$500, maximum \$25,000.

<sup>1/</sup> The licenses and fees given in this table are in most cases for the purpose of defraying the costs of regulating the distribution of motor fuel and allied products. Chain store and general merchandising taxes imposed on general business are not included.

### Highway Statistics, 1955

### STATE LICENSES AND FEES IMPOSED ON USERS OF MOTOR FUEL &

Based on information obtained from State authorities and on the laws of the several States

TABLE G-109 (Sheet 1 of 2) Status as of January 1, 1957

and on one laws	of the several States	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	T	Status as of January 1, 1957		
STATE	KIND OF LICENSE OR FEE	TERM	BASIS AND RATE OF FEE	COLLECTION AGENCY	DISPOSITION	REMARKS		
Alabama	Special-Fuel Users License	Continuous	\$5 filing fee. Bond is required in an amount fixed by the Commissioner of Revenue.	Department of Revenue	Public Road and Bridge Fund.	No license is required if user purchases tax paid fuel only.		
Arizona	Special-Fuel Users Permit	Continuous	No fee but bond must be filed for each vehicle.	-	-	-		
Arkansas	Users License	Continuous	\$1 per license plus \$1 filing fee.	Department of Revenue	General Fund	Minimum bond \$100; maximum \$10,000.		
California	Special-Fuel Users Permit	Continuous	No fee but bond is required.	-	-	\$200 bond for each piece of out-of-State equipment operated in California.		
Coloredo	Special-Fuel Users License Special-Fuel Users Permit	Continuous Calendar Year	No fee but bond is required. \$1 per vehicle.	Department of Revenue Department of Revenue	Highway Fund	Minimum bond \$100; maximum \$3,000.		
Connecticut	Special-Fiel Users License	Continuous	No fee.	-	-	Also required of retail sellers of special fuel.		
Delaware	-	•	<del>.</del>	٠	-	No license is required.		
Florida	Special-Fuel User-Dealer License	Continuous	\$1 filing fee. Bond is required; minimum \$3,000, maximum \$20,000.	Comptroller's Office	Administrative expenses	No license is required if user purchases tax paid fuel only.		
Georgia	-	-	-	<u>-</u>	-	No license is required.		
Idaho	Special-Fuel Users License	Continuous	No fee but bond is required.	Office of Tax Collector	-	Bond equal to twice estimated tax due but not less than \$500.		
	Permit for vehicles using special fuel	Continuous	No fee.	-	-	100 1000 01111 0,000		
Illinois	-	-	- <u>.</u>	-	'-	No license is required.		
Indiana	Special-Fuel Users License	Continuous	\$1 per license.	Department of State Revenue	With motor-fuel receipts	Bond is required; minimum \$100, maximum \$1,000.		
Iowa	Registration of vehicles using liquefied petroleum gas	Calendar Year	No fee.	•	-	•		
Kensas	Refund Permit	Calendar Year	50 cents per permit.	County clerks	General Fund of each county, 30 cents; State Revenue Adminis-	Paid by purchasers of refund fuel.		
	Special-Fuel User-Dealer License	Calendar Year	\$1 per license.	Motor Fuel Tax Division	tration Fee Fund, 20 cents. Highway Fund	Bond of \$250 minimum is required.		
Kentuaky	Users License	Continuous	No fee but minimum bond of \$500 is required.	Department of Revenue	-	-		
Louisiana	Special-Fuel Users License	Continuous	No fee.		-	-		
Maire	Special-Fuel Users License	Continuous	\$1 per license.	Bureau of Taxation, Excise Tax Division	-	Bond is required; minimum \$200, maximum \$10,000.		
Maryland	Permit for vehicles using	Calendar Year	\$1 per vehicle.	State Comptroller	General Fund	-		
	diesel fuel. Diesel-Fuel Users License	Continuous	No fee but bond is required.	State Comptroller	-	No license is required if user purchases tax paid fuel only.		
Massachusetts	Permit for vehicles using special fuel	Calendar Year	\$1 per vehicle.	Department of Labor and Industries	General Fund	•		
Michigan	Diesel-Fuel User License	Calendar Year	\$1 per license.	Secretary of State	General Fund	-		
Minnesota	Special-Fuel Bulk Purchasers License	Calendar Year	\$1 per license.	Department of Taxation, Petroleum Division	General Fund	Obtained by bulk purchasers of special fuel.		
Mississippi	Motor-Vehicle Registration Permit for vehicles con- suming special fuels	Oct. 30-Nov. 1	\$50 for vehicles under 20,000 pounds gross weight and \$100 for vehicles 20,000 pounds or over,	Motor Vehicle Comptroller	Highway Fund	This permit is in addition to regular registration by Privilege Tax Division.		
Missouri	Special-Fuel Users License	Continuous	No fee but bond is required.	Oil Inspection Department and Department of Revenue	Highway Fund	Bond equal to twice estimated tax due.		
Montana	Special-Fuel Users License	Continuous	No fee but minimum bond of \$500	Board of Equalization	-	-		
	Special-Fuel Vehicle Permit	Continuous	is required. No fee but minimum bond of \$500 is required.	Board of Equalization	-	-		
	1					L		

### STATE LICENSES AND FEES IMPOSED ON USERS OF MOTOR FUEL ${f J}'$

Based on information obtained from State authorities and on the laws of the several States

TABLE G-109 (Sheet 2 of 2) Status as of January 1, 1957

STATE	KIND OF LICENSE OR FEE	TERM	BASIS AND RATE OF FEB	COLLECTION AGENCY	DISPOSITION	REMARKS
Nebraska	License to sell refund	Continuous	No fee.		-	<u>-</u>
	License to buy refund gasoline	Calendar Year	\$1 per license.	Department of Agriculture and Inspection	Administrative expenses	
	gasciine Special-Fuel Users Permit	Continuous	\$1 per vehicle.	Department of Agriculture and Inspection	Administrative expenses	Bond is required; minimum \$1,000, maximum \$15,000.
Nevada	Special-Fuel Users Permit	Continuous	No fee.	State Tax Commission	-	-
New Hampshire	Special-Fuel Users License	Continuous	No fee.	- '	<u>-</u> .	-
New Jersey	Motor-Fuel Transport License	Apr. 1-Mar. 31	\$2 per registration.	Department of the Treasury, Motor Fuels Tax Bureau	General Fund	Land or water conveyances.
New Mexico	Special-Fuel Users License	Continuous	\$1 per license.	Bureau of Revenue, Gasoline Tax Division	Gasoline Tax Suspense Fund	\$200 bond is required for each vehicle.
New York	Registration of owners of vehicles using fuels other than gasoline	Continuous	25 cents for each diesel certificate of registration.	Department of Taxation and Finance	General Fund	No charge for registration of owner. If owner requests certificate to be carried in wehicle, charge is 25 cents per certificate.
North Carolina	Refund Permit Special-Fuel Users Permit	July 1-June 30 Continuous	\$1 per refund permit. No fee but minimum bond of \$250 is required.	Commissioner of Revenue	State Highway Fund	Paid by purchasers of refund fuel.
North Dakota	Special-Puel Users License	July 1-June 30 (odd years)	\$7 per license per unit listed plus bond.	State Auditor	State General Fund	If more than one vehicle, a license is required for each vehicle.
Ohio	-	-	-	-	-	No license is required.
Oklehoma	Special-Fuel Users License Motor-Fuel Importer-For-Use License	Continuous Continuous	No fee but must file bond. No fee but must file bond.	= -	-	Ξ
Oregon	Special-Fuel Users License	Continuous	No fee.	-	_	
Pennsylvania	Special Dealer-User License	Continuous	No fee but minimum bond of \$500 is required.	Department of Revenue	Motor License Fund 90 percent; Liquid Fuels Tax Fund 10 percent	No license is required of gasoline dealers.
Rhode Island			•	_	No license is required.	
South Carolina	Refund Gasoline Permit Continuous No fee but bond is required in amount determined by Tax Commissioner?		-	<u>-</u>	Obtained by consumers claiming refunds.	
South Dakota	uth Dakota   Special-Fuel Users License   Continuous   \$1 per license plus bond of at least \$100.		Department of Finance	General Fund	License continuous. Bond renewed July 1s each year.	
Tennessee	<u>-</u>	-	-	-	-	
Texas	Refund Filing Fee Special-Fuel User-Dealer Permit	Calendar Year	50 cents per refund claim. No fee but minimum bond of \$100 is required.	Comptroller of Public Accounts Comptroller of Public Accounts	State Treasury	Deducted from amount of refund claim.
Utah	1		State Tax Commission		-	
Vermont	. <del>-</del>	-	- '	-	-	No license is required.
Virginia	User-Seller License	Calendar Year	\$5 per original license; no fee for renewal.	Division of Motor Vehicles	Highway Fund	-
Washington	ington Special-Fuel Users Permit Continuous No fee but minimum bond of \$500 is		-	-	-	
	Refund Permit Fee	Apr. 1-Mar. 31	required. 50 cents per refund permit.	Department of Licenses	Motor-Vehicle Fund	Paid by consumers claiming refunds.
West Virginia	-	-	-			No license is required.
Wisconsin	Special-Fuel Users License	Continuous	No fee but bond is required.	Department of Taxation	-	Minimum bond \$500, maximum \$25,000.
Wyoming		-	-	-	-	No license is required.
Dist. of Col.	· •	-		-	-	No license is required.
				of regulating the distribution of motor fue		·

### Highway Statistics, 1955

### STATE LIQUID-FUELS INSPECTION FEES arPsi

Based on information obtained from State authorities and on the laws of the several States

TABLE G-110 Sheet 1 of 2 Status as of January 1, 1957

	AMOUNT FOR TE	ASPECTION OF-			
STATE	MOTOR FUEL ONLY	OTHER PETROLEUM PRODUCTS	INSPECTION AGENCY	COLLECTION AGENCY	DISPOSITION
Alabama	1/40 cent per gallon of gasoline, ben-	1/2 cent per gallon of kerosene	Department of Agriculture and Industries	Department of Agriculture and Industries	Agricultural Fund
Arizona	zine, and naphtha	_	_		
	To seek and bound on smaller cooks on	10 cents per barrel or smaller package;	State Revenue Department, Oil Inspection	State Revenue Department, Motor Fuel	General Fund
Arkansas	10 cents per barrel or smaller package; 1/20 cent per gallon in bulk or quan- tities larger than a barrel	1/20 cents per partiel or smarter package; 1/20 cent per gallon in bulk or quantities larger than a barrel	Department	Division	General rund
California	Gasoline - no fee	Lubricating oil - no fee	Department of Agriculture, Bureau of Weights and Measures	-	-
Colorado	No charge	No charge	State Inspector of Oils		-
Connecticut	-	-	-	-	-
Delaware	-	-	-	-	-
Florida	1/8 cent per gallon of gasoline	1/8 cent per gallon of kerosene and signal oil	Department of Agriculture	Department of Agriculture	General Inspection Fund; all used by Department of Agriculture
Georgia	No charge	No charge	Department of Revenue, Oil Inspection Unit	-	-
Idaho	No charge	No charge	Department of Agriculture	-	-
Illinois	3 cents per 100 gallons of gasoline	3 cents per 100 gallons of kerosene	Department of Revenue	Department of Revenue	General Fund 2/
Indiana	4 cents per 50-gallon barrel	4 cents per 50-gallon barrel. Lubri- cating oil is not inspected	Division of Oil Inspection	Division of Oil Inspection	Petroleum Inspection Fund for inspection costs; balance to General Fund
Towa	\$2 analysis fee per sample tested 3/	3 cents per 50-gallon barrel of illu- minating oil	State Chemist	Department of Agriculture	General Revenue Fund 2/
Kansas	1/2 cent per 50-gallon barrel of gaso- line	1/2 cent per 50-gallon barrel of kero- sene	Commission of Revenue and Taxation	Commission of Revenue and Taxation	90 percent to the Motor Fuel Division; remainder to General Fund
Kentucky	<u>-</u> .	-		-	-
Louisiana	1/32 cent per gallon of gasoline	1/32 cent per gallon of kerosene	Department of Revenue	Collector of Revenue	Costs of inspection
Maine	No charge 4/	Lubricating oils - no fee	Bureau of Taxation, Excise Tax Division	-	-
Maryland	<del>-</del>	-	-	<u>'</u>	-
Massachusetts	No charge 5/	Lubricating oil - no charge 5/	Department of Labor and Industries		-
Michigan	-	**	_	-	-
Minnesota	1-1/4 sents per 50-gallon barrel 6/	1-1/4 cents per 50-gallon barrel	Department of Taxation, Petroleum Division	Department of Taxation, Petroleum Division	General Revenue Fund 2/
Mississippi	No charge	No charge	Motor Vehicle Comptroller 7/	-	· -
Missouri	Minimum of 1/2 cent per barrel to maxi- mum of 1-1/2 cents per barrel. Rate is discretionary with Collector of Revenue	Minimum of 1/2 cent to maximum of 1-1/2 cents per barrel. Rate is discretion- ary with Collector of Revenue	Oil Inspection Department	Department of Revenue	General Revenue Fund
Montana	No charge	No charge	Public Service Commission	-	-
Nebraska	25 cents per barrel for less than 10 barrels; 1/2 cent per barrel for 10 barrels or more of gasoline	25 cents per barrel for less than 10 barrels; 1/2 cent per barrel for 10 barrels or more 8/	Department of Agriculture and Inspection, Motor Fuel Division	Department of Agriculture and Inspection, Motor Fuel Division	Administration expenses
Nevada	1/20 cent per gallon	1/20 cent per gallon of distillate and lubricating oil	State Sealer .	State Sealer	Petroleum Products Inspection Fund for administration costs; balancs to General Fund
New Hampshire	-	-	-	_	
New Jersey	<u>-</u>	·	-		-
New Mexico	Any liquid believed to be motor fuel may be analyzed but no fee is imposed	-	Bureau of Revenue, Casoline Tax Division	-	-
New York	No charge	-	Miscellaneous Tax Bureau	-	-
North Carolina	1/4 cent per gallon	1/4 cent per gallon of kerosene used for illuminating or heating purposes	Commissioner of Agriculture	Commissioner of Revenue	Costs of inspection; remainder to State General Fund
North Dakota	1/20 cent per gallon of gasoline, tractor fuels, and diesel fuel	1/20 cent per gallon of kerosene and heating oil	State Laboratories Department 9/	State Laboratories Department	State General Fund 2/

## STATE LIQUID-FUELS INSPECTION FEES $\underline{\mathcal{Y}}$

	AMOUNT FOR IN	AMOUNT FOR INSPECTION OF-			
STATE	WOWDS FIRE ONLY	ATTENDED TOTAL OF THE PARTY OF	INSPECTION AGENCY	COLLECTION AGENCY	DISPOSITION
	MOLON FORD ONE)	OTHER PETROLEUM PRODUCTS			
Ohio	ı	ı	,	,	1
Oklahoma	$8/100~{\rm cent}$ per gallon of gasoline, and naphtha $10/$	8/100 cent per gallon of burning oil and kerosene 11/	Corporation Commission	Tax Commission	General Revenue Fund 2/
Oregon	50 cents per tag indicating quality of fuel and attached to container outlet	•	Department of Agriculture, or State or local police	Department of Agriculture	Department of Agriculture Account
Pennsylvania	ı		,	,	•
Rhode Island	Inspection performed to determine sulta- bility of motor-vehicle fuel but no fee is imposed	No charge	Department of Taxation	1	
South Carolina	1/8 cent per gallon	1/8 cent per gallon	Department of Agriculture	Department of Agriculture	State General Fund 2/
South Dakota	1-1/4 cents per 50-gallon barrel	1-1/4 cents per 50-gallon barrel. No charge for crude oil, lubricating oil, and No. 5 and No. 6 burner oil	Department of Finance	Department of Finance	\$20,000 annually to General Fund for cost of inspection; remainder to State Highway Fund
Tennessee	30 cents per 50-galion barrel	30 cents per 50-gallon barrel	Department of Finance and Taxation	Department of Finance and Taxation	One-third to Highway Fund; balance to General Fund 2/
Texas	No charge	•	Comptroller of Public Accounts	1	
Utah	No charge	1	State Road Commission	ţ	ı
Vermont		Illuminating oils but no fees are imposed	Local officers appoint an inspector	•	s
Virginia	No charge	No charge	Commissioner of Agriculture and Immigration	,	•
Washington		4		- The state of the	1
West Virginia		ı	1		(
Wisconsin	1-1/2 cents per 50-gallom barrel	1-1/2 cents per 50-gallon barrel	Department of Taxation	Department of Taxation	State General Fund 2/
Wyoming	No charge	No charge	State Commissions of Agriculture	•	, '
Dist. of Col.	1	1		,	,
1/ In the States for 27. Coretor of increases for 1/7 your beat of increases for analysis of inspection made at Dealer's License receipts. 6/4 no other rating (6/4) an other rating of size of shiph	1/ In the States for which no entry appears petroleum products are not inspected.  2/ Costs of inspection are paid by appropriation from State General Rund.  3/ Voluntary, but Department of Agriculture can make impection whenever it desires.  4/ Pees for analysis are paid from annual appropriation of the Excise Tax Division.  5/ Inspection made at discretion of Department of Labor and Industries and Minanced from Retail Dealer's License receipts.  6/ In orders writing (anti-Amock) test is made upon request of distributor. Cost of test is \$5.00 peep for a size of shipment emplose.	roducts are not inspected.  Auth General Rund.  Spection Wienerer it desires.  of the Excise Tex Division.  and Industries and firanced from Retail  set of distributor. Cost of test is \$5.00	7/ Inspection performed at discretion of \$\begin{align*}{8} Kerosens and related archerors. Lubricks and related archeros. \$\delta \) Administrative authority is vested it yis for under State Laboratorics Department. Department.  10/ Leviel as an excise tax and collected Library and collected this best of the Library and the Library of the Library and the Library and the Library and factorics.	Inspection performed at discretion of Motor Vehicle Comptroller or duly appointed agent.  Administrative unibrating to versed in the State Food Commissioner and Chemist. Enforcement and field super- maker State Laboratories Department. The two offices function jointly in supervising the Oil Inspection.  Levied se an excise tax and collected in same manner as other taxes on motor items.  Levied se an excise tax and collected in same manner as other taxes on motor items.  Market in law of the prediction and the for industrial hesting or gas manufacture are not inspected; generally	in appointed agent.  A Chemist. Enforcement and field super- A manupervising the Oil Inspection on motor feels.  manufacture are not inspected; generally

## STATE AND FEDERAL GASOLINE TAX RATES BY YEARS J

۰r				1		-			-					T	T
Issued September 1956	STATE	ALABAMA ARIZONA ARKANSAS CALIFORNIA	COLORADO CONNECTICUT DELAWARE FLORIDA	GEORGIA IDAHO IILINOIS INDIANA	IOWA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSEITS MICHIGAN	MINNESO <b>TA</b> MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	OHIO OKLAHOMA OREGON PENNSYLVANIA	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DIST. OF COL.	STATE AVG. 4/	FEDERAL TAX
Issue	2/ 1956	7.0.0* 	72.66	4.50	*6 *5 3/7	P-0 15/0	~ * * ~~~~	* たで4	9 * 1 *	666.5	4 - 5 - 5 - 5	*5 *5.5 3/6.5	***************************************	'	2-3
	2/ 1955	6-7 5-7 86.5	6 4-6 7	6-6.5 6 5 4	*5-6 5 7	6-7 6 5 4.5-6	* * * * * * * * * * * * * * * * * * *	*4.5-5	*# 7 7-5	7.057	4 - 2 - 2 - 2	*4-5 *5-5.5	0 rv 4 rv 0 rv 6 6	5.35	2 2-3 FEDE
	1954	6 5.5 6.5	0 <del>4</del> 10 C	00 v4	25.7	6 5 7.5 7.5	W-W0	6.7 5.7 3.4	947.5	5.65.5	4 7 5	4 12 12 0	00 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5.19	
	1953	6 5 6.5 4.5-6	94 <i>V</i> C	4.0 G	4-5 5 7	6 5-6 7.5 4.5	W 12 W 19	2.4.2.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.	57446	700 r	4 7 2 7	4 でらる	6.04 2.04 2.04	5.10	CI
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	1951	0 204 2.4	72 40	4-6 9-7-4 3-4	401-6	6 5 3-4.3 3-4.5	v-00	24.4. E	7-6 14 7 7-5	4. 5.5 5.5	4 7 7 7 7	44 50	6. 5. 4. 4 7. 5. 5. 4. 4. 5. 5. 5. 5. 5. 4. 4. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	4.74	1.5 1.5 1.5-2
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п	1949	6 6.5 4.55	6 4 7-7	6-7 6-7 4	4-7-2-0 0	ค <sub>ั</sub> นแม	5-6	4-4.5	7-24 9 4	4 5.5-6.5 5-6 4-5	4604	4 4.5-5	5-6.5 4 4	4.52	1.5
Cents Per Gallo	1948	65.4 7.5	<b>コ</b> キャク	99 84	4 4 7-7-7-7-9-1-7-1-9-1-7-1-7-1-7-1-7-1-7-1-	o www	2005	V44W	549A	4 5.54	4941-	4 4.5 6.5	ろろみなみ	4.35	1.5
Cents	1947	6 5 6.5 3-4.5	4-64-7	9984	4450	4 t e e	7000	ひませの	いせるす	4 5.5 5.4	4-69-4	4 4 4-4-5	N N 4 4 8 4-	4.25	1.5 1.5 1.5
	1946	3.5	7 th m th	99 m#	4.0.0	## MM	7005	ひせせの	トントル	4.54	w/0.4 r-	7+++ 2-6	ろろみみの	4.16	1.5
	1945	365	コセルト	6 5.1-5-6 3.	12mm	## mm	4988	ひななの	V404	4 5.5-7.5 4	w0≯ r-	オオオの	ろろみなの	4.10	
	1944	365	コなのな	0 C C 4	wwn.t-	## mm	7007	ひますの	トシャル	4 5.5	めるみに	4445	ひりなみの	90.4	1.5
	1943	0 0 0 0 0 0 0	オのオト	4.00.4	wwn-	4400	4905	ひなみの	たみなみ	4 72 74 75 74	mvar	4445	ろちななの	4.05	1.5
	1942	0 17 0 w	7 K A L	43.51	wwr.r-	<b>ತ</b> ತ್ತಗಳು	4000	らななの	トウセル	4.2.24	m041-	オオオの	ろちみみの	3.99	1.5
	1941	0 200 0	4646	0 v m	wwr.	44 mm	4 0 0 0 1	いななの	なのたび	4 4 5.5	m04F	オオオケ	ってヤンシ	3.99	1.5
	1940	0 r.o. u.	4 50 4 5	6 1. E.4	2010	<b>ತ</b> ನ್ನ	4-00 r	ひみみの	たみなみ	44 54	m045	オオオル	ろうななる	3.96	L TAX 1-1.5 1.5 1.5 1.5 1.5
	STATE	ALABAMA ARIZONA ARKANSAS CALIFORNIA	COLORADO CONNECTICUT DELAWARE FLORIDA	GEORGIA IDAHO ILLINOIS INDIANA	IOWA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	OHIO OKLAHOWA OREGON PENNSYLVANIA	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DIST. OF COL.	STATE AVG. 14/	FEDERAL TAX

If This table gives the tax rates at the beginning of each year, the changes during the year, and the rates in effect at the end of the year. For 1956, the final rates shown are those in effect August 1. For tax rates in earlier years, see page 2 of "Highway Statistics, Summary to 1945".
Z States marked with an asterisk have tax rates for diesel fuel differing from those for gasoline.
For 1956 these diesel rates are as follows: California, 7 cents; Lowa, 7 cents; Kansas, 7 cents;

Mississippi, 8 cents; Nontana, 9 cents; Nevada, 6 cents; New York, 6 cents; Pexas, 6.5 cents; Vermont, no gallonage tax on diseal fuel; Worning, 4 cents.

3/ In Kentucky trucks or combinations having more than three axies pay 9 cents per gallon, and in Virginia all property carrying vehicles pay 8 cents per gallon on all motor fuel used.

4/ Weighted average rate based on net gallons taxed.

### MOTOR VEHICLES

The general growth of the economy and an unusually high production and sale of motor vehicles during 1955 were reflected in the 7.2 percent overall gain in motor-vehicle registrations. The 52,173,234 passenger-car registrations of 1955 were 7.6 percent greater than those of 1954. The 4.9 percent increase in 1955 truck and bus registrations over those of 1954, while not as spectacular as the passenger-car increase, was nevertheless substantial. Especially noteworthy were the registration gains in Alabama, Delaware, Florida, North Carolina, and Texas, where increases of over 10 percent were recorded.

Intense competition in production and sales were important factors in the 7.6 percent gain in passenger-car registrations during 1955. The theory that 1955 "borrowed" from the 1956 potential motor-vehicle market is somewhat borne out by the incomplete 1956 data available as this is written.

Motor-vehicle registrations are reported in table MV-1. Although motor-vehicle registration years vary from State to State, the information given in this table is on a calendar year basis in order to obtain uniformity.

Registration practices vary widely among States: some States register tractor-semitrailer combinations as a single unit, while others register the tractor and the semitrailer separately; several States register buses with trucks or automobiles. Many States register house and light "utility" trailers with heavy commercial trailers or semitrailers, while others do not require registration of the utility trailers. There are numerous variations among States in the registration of taxicabs, station wagons, and other special-type vehicles. It is therefore necessary to supplement the data supplied by the States with information available from other sources.

Motor-vehicle registrations reported do not include transfers or reregistrations, or registrations in more

than one State. Insofar as possible, these and all other items that might cause duplications have been removed.

Table MV-1 provides information on registrations of motor vehicles by classes. Data on publicly owned vehicles, on trucks, and on buses are given in tables MV-7, 9, and 10, respectively. Table MV-11 furnishes information on trailers and semitrailers, and table MV-12 shows the number of motor-vehicle operators' licenses issued by each State, with an estimate by the Bureau of Public Roads of the number in force during the year.

Brief summaries of the automobile and truck registration fee schedules of the States are given in table MV-103. Detailed information concerning motor-vehicle operators' and chauffeurs' licenses are presented in table MV-104. Both tables reflect the laws and administrative provisions effective January 1, 1957.

Taxes and fees connected with State motor-vehicle registrations and special taxes on motor carriers are given in table MV-2. The diversity of taxes and fees collected makes it necessary to group them into broad general classes, the most important being registration fees. The amounts shown are those collected solely as "highway-user" revenue and do not include any revenue derived from taxes applied to the public as a whole. (Some of these revenues are later used for non-highway purposes, but it is the source of the revenues rather than their expenditure that determines their inclusion here.)

Table MV-24 provides information on the number of motor vehicles, classified by type, that are operated by the civilian agencies of the Federal Government.

The disposition of motor-vehicle revenues is given in the section on highway finance. Traffic and vehicle characteristics are reported and discussed on pages 69 to 73.

### STATE MOTOR-VEHICLE REGISTRATIONS-19551

Compiled for calendar year from reports of State authorities 2/ TABLE MV-1, 1955 ISSUED MAY 1956

from reports of	DOGGE GROWING I																	1000000 100 17,
							1	MOTOR VEHIC	LES							MOTORC	YCLES	
	,	AUTOMOBILES			BUSES			TRUCKS	_	ALL	MOTOR VEHIC	ILES	COMPARISON O REGISTRA	F TOTAL MOTO TIONS, 1954-				
STATE	PRIVATE AND COMMERCIAL (INCLUDING TAXICABS)	PUBLICLY OWNED 3/	TOTAL	PRIVATE AND COMMERCIAL	PUBLICLY OWNED 3/	TOTAL	PRIVATE AND COMMERCIAL L/	PUBLICLY OWNED 3/	TOTAL	PRIVATE AND COMMERCIAL	PUBLICLY OWNED 3/	TOTAL	TOTAL 1954 REGISTRA- TIONS	INCREASE OR DECREASE, 1955	PER- CENTAGE CHANGE	PRIVATE AND COMMERCIAL	PUBLICLY OWNED 3/	STATE
Alabama	831,901	2,627	834,528	2,047	4,042	6,089	192,988	7,636	200,624	1,026,936	14,305	1,041,241	915,398	125,843	13.7	6,855	186	Alabama
Arizona	320,080	2,407	322,467	779	819	1,598	85,785	4,768	90,553	406,644	7,994	414,638	379,704	34,934	9.2	3,584	108	Arizona
Arkansas	398,537	707	399,244	912	2,503	3,415	177,641	3,950	181,591	577,090	7,160	584,250	545,019	39,231	7.2	2,245	22	Arkansas
California	5,274,819	24,770	5,299,589	6,770	5,327	12,097	829,329	48,007	877,336	6,110,918	78,104	6,189,022	5,698,842	490,180	8.6	50,699	2,877	California
Colorado	564,390	2,519	566,909	1,793	1,263	3,056	161,473	5,970	167,443	727,656	9,752	737,408	682,325	55,083	8.1	4,440	27	Colorado
Connecticut	808,102	3,185	811,287	3,076	197	3,273	101,901	4,768	106,669	913,079	8,150	921,229	867,256	53,973	6.2	4,051	110	Connecticut
Deleware	120,324	783	121,107	491	31	522	31,356	896	32,252	152,171	1,710	153,881	139,726	14,155	10.1	598	117	Delaware
Florida	1,368,365	4,590	1,372,955	1,944	2,914	4,858	226,275	11,564	237,839	1,596,584	19,068	1,615,652	1,407,697	207,955	14.8	17,446	474	Florida
Georgia	986,273	1,806	988,079	3,490	3,076	6,566	235,726	8,547	244,273	1,225,489	13,429	1,238,918	1,133,528	105,390	9.3	7,481	283	Georgia
Idaho	241,178	849	242,027	5/417	552	969	5/ 89,970	4,548	94,518	331,565	5,949	337,514	314,823	22,691	7.2	1,974	38	Idaho
Illinois	2,851,859	6,170	2,858,029	6,636	4,190	10,826	385,381	14,162	399,543	3,243,876	24,522	3,268,398	3,087,792	180,606	5.8	22,560	703	Illinois
Indiana	1,447,007	3,666	1,450,673	7,839	1,221	9,060	294,907	8,110	303,017	1,749,753	12,997	1,762,750	1,682,430	80,320	4.8	17,279	295	Indiana
Iowa Kansas Kentucky Louisiana	968,643 792,405 817,745 748,746	2,247 3,315 1,872 3,451	970,890 795,720 819,617 752,197	1,204 708 2,851 4,188	3,669 1,252 1,930 932	4,873 1,960 4,781 5,120	212,286 241,379 202,453 188,413	6,815 8,705 5,554 5,941	219,101 250,084 208,007 194,354	1,182,133 1,034,492 1,023,049 941,347	12,731 13,272 9,356 10,324	1,194,864 1,047,764 1,032,405 951,671	1,143,540 1,001,602 957,596 873,800	51,324 46,162 74,809 77,871	4.5 4.6 7.8 8.9	8,899 8,213 5,296 5,604	95 - 13 <sup>1</sup> 4	Iowa Kansas Kentucky Louisiana
Maine Maryland Massachusetts Michigan	251,235 801,138 1,354,555 2,726,480	1,057 2,658 5,294 6,878	252,292 803,796 1,359,849 2,733,358	1,205 4,788 5,536 7,143	381 502 93 4,225	1,586 5,290 5,629 11,368	6/ 65,685 125,212 169,510 351,893	3,111 3,997 11,246 17,482	68,796 129,209 180,756 369,375	318,125 931,138 1,529,601 3,085,516	4,549 7,157 16,633 28,585	322,674 938,295 1,546,234 3,114,101	306,002 871,005 1,479,889 2,847,745	16,672 67,290 66,345 266,356	5.4 7.7 4.5 9.4	1,433 4,722 4,643 18,896	15 60 373	Maine Maryland Massachusetts Michigan
Minnesota	1,114,169	2,607	1,116,776	4,482	2,983	7,465	232,818	7,804	240,622	1,351,469	13,394	1,364,863	1,306,491	58,372	4.5	9,618	78	Minnesota
Mississippi	450,865	689	451,554	2,626	3,257	5,883	172,713	6,394	179,107	626,204	10,340	636,544	584,530	52,014	8.9	2,117	7	Mississippi
Missouri	1,173,064	2,423	1,175,487	3,789	2,061	5,850	301,306	7,413	308,719	1,478,159	11,897	1,490,056	1,433,878	56,178	3.9	6,778	38	Missouri
Montana	229,471	1,206	230,677	923	326	1,249	99,150	5,018	104,168	329,544	6,550	336,094	314,329	21,765	6.9	1,216	-	Montana
Nebraska	503,833	1,406	505,239	1,115	460	1,575	150,549	4,667	155,216	655,497	6,533	662,030	636,990	25,040	3.9	4,217	64	Nebraska
Nevada	93,778	727	94,505	232	166	398	26,488	2,277	28,765	120,498	3,170	123,668	115,182	8,486	7.4	1,208	31	Nevada
New Hampshire	172,514	1,175	173,689	870	63	933	34,242	3,588	37,830	207,626	4,826	212,452	201,967	10,485	5.2	1,483	-	New Hampshire
New Jersey	1,800,663	6,408	1,807,071	7,288	417	7,705	232,730	13,457	246,187	2,040,681	20,282	2,060,963	1,928,077	132,886	6.9	9,782	631	New Jersey
New Mexico	249,969	1,618	251,587	1,875	211	2,086	82,014	4,519	86,533	333,858	6,348	340,206	309,517	30,689	9.9	4,149	7	New Mexico
New York	4,115,895	15,899	4,131,794	10,955	7,270	18,225	465,114	27,595	492,709	4,591,964	50,764	4,642,728	4,392,875	249,853	5.7	19,632	1,029	New York
North Carolina	1,141,760	4,273	1,146,033	3,720	9,605	13,325	264,091	13,728	277,819	1,409,571	27,606	1,437,177	1,304,252	132,925	10.2	7,557	237	North Carolin
North Dakota	209,162	737	209,899	171	213	384	96,021	2,295	98,316	305,354	3,245	308,599	299,685	8,914	3.0	889	28	North Dakota
Ohio	3,090,310	7,453	3,097,763	5,397	8,760	14,157	396,295	17,73 <sup>4</sup>	414,029	3,492,002	33,947	3,525,949	3,300,486	225,463	6.8	26,117	414	Ohio
Oklahoma	758,555	2,574	761,129	1,384	5,259	6,643	250,307	7,709	258,016	1,010,246	15,542	1,025,788	963,423	62,365	6.5	9,120	-	Oklahoma
Oregon	7/722,708	4,824	727,532	1,289	1,580	2,869	7/ 67,144	4,899	72,043	791,141	11,303	802,444	764,849	37,595	4.9	5,427	6	Oregon
Pennsylvania	3,198,430	9,747	3,208,177	11,694	1,035	12,729	494,803	21,551	516,354	3,704,927	32,333	3,737,260	<u>8</u> / 3,527,368	209,892	6.0	22,975	574	Pennsylvania
Rhode Island	269,208	1,027	270,235	864	87	951	35,604	1,358	36,962	305,676	2,472	308,148	294,072	14,076	4.8	1,568	82	Rhode Island
South Carolina	635,745	2,379	638,124	1,475	4,688	6,163	130,749	7,151	137,900	767,969	14,218	782,187	719,706	62,481	8.7	4,863	59	South Carolin
South Dakota	237,138	735	237,873	271	409	680	83,477	3,184	86,661	320,886	4,328	325,214	314,636	10,578	3.4	1,581	21	South Dakota
Tennessee	920,946	4,346	925,292	2,099	2,479	4,578	226,223	10,202	238,425	1,151,268	17,027	1,168,295	1,118,185	50,110	4.5	5,611	12	Tennessee
Texas	3,043,320	8,773	3,052,093	4,043	12,293	16,336	770,743	29,810	800,553	3,818,106	50,876	3,868,982	3,506,599	362,383	10.3	28,924	648	Texas
Utah	268,015	1,350	269,365	475	464	939	61,753	4,100	65,853	330,243	5,914	336,157	306,646	29,511	9.6	1,354	12	Utah
Vermont	7/120,231	358	120,589	294	120	414	7/ 14,364	940	15,304	134,889	1,418	136,307	131,287	5,020	3.8	814	-	Vermont
Virginia	1,014,267	5,319	1,019,586	2,960	3,180	6,140	208,844	8,352	217,196	1,226,071	16,851	1,242,922	1,153,113	89,809	7.8	9,490	184	Virginia
Washington	929,390	6,587	935,977	989	2,628	3,617	206,969	16,981	223,950	1,137,348	26,196	1,163,544	1,085,158	78,386	7.2	4,994	310	Washington West Virginia Wisconsin Wyoming Dist. of Col.
West Virginia	427,131	2,533	429,664	936	1,831	2,767	115,774	4,133	119,907	543,841	8,497	552,338	513,409	38,929	7.6	2,752	49	
Wisconsin	1,135,781	2,708	1,138,489	3,460	1,532	4,992	227,316	15,134	242,450	1,366,557	19,374	1,385,931	1,336,771	49,160	3.7	8,989	369	
Wyoming	117,696	833	118,529	784	404	1,188	51,188	2,684	53,872	169,668	3,921	173,589	168,487	5,102	3.0	773	15	
Dist. of Col.	171,231	2/2,642	173,873	2,058	14	2,072	18,629	2,477	21,106	191,918	5,133	197,051	195,563	1,488	0.8	474	165	
Total	51,989,027	184,207	52,173,234	142,335	112,914	255,249	9,888,981	442,931	10,331,912	62,020,343	740,052	62,760,395	58,563,250	4,197,145	7.2	401,390	10,987	Total

<sup>1/</sup> For additional details of publicly-owned vehicles and of trucks, buses, and trailers registered, see Tables MV-7, 9, 10, and 11, respectively.

2/ Data reported by the States were supplemented in some instances by information from other sources in order to present registrations as uniformly as possible. Where the registration year is not more than one month removed from the calendar year, registration-year data are given. Where the registration year is more than one month removed, registrations are given for the calendar year.

3/ Includes Federal, State, county, and municipal vehicles. Vehicles owned by the military services are not

<sup>4/</sup> The following farm trucks, registered at a nominal fee and restricted to use in the vicinity of the owner's

farm, are not included in this table: Connecticut, 5,136; New Hampshire, 4,283; New Jersey, 9,621; New York, 12,183; and Rhode Island, 2,131.

Privately owned school buses are included with trucks.

Frivately owned school buses are included with trucks.

Commercial full trailers are included with trucks.

In Oregon, trucks with gross weights of 6,000 pounds or less, and in Vermont, trucks under 1,500 pounds capacity, are not segregated from automobiles. In most States for which truck weight data are swailable, similar light trucks comprise half or more of all trucks registered.

Knowled.

Includes 1,626 automobiles of the Diplomatic Corps.

				FEDERAL ]	1					STATE, COL	INTY, AND M	UNICIPAL 2/				ICLY OWNED	
STATE	AUTO- MOBILES	MOTOR BUSES	VEHICLES TRUCKS AND TRACTOR	TOTAL	TRAILERS AND SEMI- TRAILERS	MOTOR- CYCLES	TOTAL	AUTO- MOBILES	MOTOR V	TRUCKS AND TRACTOR	TOTAL	TRAILERS AND SEMI- TRAILERS	MOTOR- " CYCLES	TOTAL	TOTAL MOTOR VEHICLES	TOTAL, INCLUDING TRAILERS AND MOTOR-	STATE
Alabama Arizona Arkansas California	430 594 166 1,775	3 79 3 42	1,011 2,002 588 5,687	1,444 2,675 757 7,504	34 16 5 115	65	1,478 2,691 762 7,684	2,197 1,813 541 22,995	4,039 740 2,500 5,285	6,625 2,766 3,362 42,320	12,861 5,319 6,403 70,600	198 266 441 5,283	186 108 22 2,812	13,245 5,693 6,866 78,695	14,305 7,994 7,160 78,104	14,723 8,384 7,628 86,379	Alabama Arizona Arkansas California
Colorado Connecticut Delaware Florida	561 108 21 442	20 2 1 2	2,416 507 120 1,659	2,997 617 142 2,103	30 - 2 14	- - -	3,029 617 144 2,117	1,958 3,077 762 4,148	1,243 195 30 2,912	3,554 4,261 776 9,905	6,755 7,533 1,568 16,965	311 616 146 1,016	25 110 117 474	7,091 8,259 1,831 18,455	9,752 8,150 1,710 19,068	10,120 8,876 1,975 20,572	Colorado Connecticut Delaware Florida
Georgia Idaho Illinois Indiana	473 224 616 222	5 47 9 3	1,195 1,401 2,336 856	1,673 1,672 2,961 1,081	7 21 5 4	- - - -	1,680 1,693 2,966 1,085	1,333 625 5,554 3,444	3,071 505• 4,181 1,218	7,352 3,147 11,826 7,254	11,756 4,277 21,561 11,916	407 359 594 565	283 38 703 295	12,446 4,674 22,858 12,776	13,429 5,949 24,522 12,997	14,126 6,367 25,824 13,861	Georgia Idaho Illinois Indiana
Iowa Kansas Kentucky Louisiana	135 151 304 300	3 7 8 1	846 849 798 808	984 1,007 1,110 1,109	1 6 19 7	-	985 1,013 1,129 1,116	2,112 3,164 1,568 3,151	3,666 1,245 1,922 931	5,969 7,856 4,756 5,133	11,747 12,265 8,246 9,215	926 - - 553	95 - - 134	12,768 12,265 8,246 9,902	12,731 13,272 9,356 10,324	13,753 13,278 9,375 11,018	Iowa Kansas Kentucky Louisiana
Maine Maryland Massachusetts Michigan	1.05 400 364 374	1 5 8 5	271 879 1,144 1,280	377 1,284 1,516 1,659	15 3 2	-	377 1,299 1,519 1,661	952 2,258 4,930 6,504	380 497 85 <b>4,</b> 220	2,840 3,118 10,102 16,202	4,172 5,873 15,117 26,926	410 145 2,216	15 60 373	4,597 6,078 15,117 29,515	4,549 7,157 16,633 28,585	4,974 7,377 16,636 31,176	Maine Maryland Massachusetts Michigan
Minnesota Mississippi Missouri Montana	369 220 429 569	4 12 3 10	1,004 803 1,270 1,475	1,377 1,035 1,702 2,054	17 24 2 9	- 2 -	1,394 1,059 1,706 2,063	2,238 469 1,994 637	2,979 3,245 2,058 316	6,800 5,591 6,143 3,543	12,017 9,305 10,195 4,496	715 65 132 539	78 7 36 -	12,810 9,377 10,363 5,035	13,394 10,340 11,897 6,550	14,204 10,436 12,069 7,098	Minnesota Mississippi Missouri Montana
Nebraska Nevada New Hampshire New Jersey	271 205 36 257	25 - 3	749 830 166 969	1,024 1,060 202 1,229	11 30 - 15		1,035 1,090 202 1,244	1,135 522 1,139 6,151	456 141 63 414	3,918 1,447 3,422 12,488	5,509 2,110 4,624 19,053	435 171 370 21	64 31 - 631	6,008 2,312 4,994 19,705	6,533 3,170 4,826 20,282	7,043 3,402 5,196 20,949	Nebraska Nevada New Hampshire New Jersey
New Mexico New York North Carolina North Dakota	722 1,102 310 226	84 21 13 39	2,279 3,568 1,011 546	3,085 4,691 1,334 811	25 4 11 5	14 1 -	3,114 4,696 1,345 816	896 14,797 3,963 511	127 7,249 9,592 174	2,240 24,027 12,717 1,749	3,263 46,073 26,272 2,434	63 1,980 1,823	3 1,028 237 28	3,329 49,081 28,332 2,462	6,348 50,764 27,606 3,245	6,443 53,777 29,677 3,278	New Mexico New York North Carolin North Dakota
Ohio Oklahoma Oregon Pennsylvania	622 454 447 674	7 28 8 8	2,819 939 1,748 1,990	3,448 1,421 2,203 2,672	10 20 30 5	- 6 3	3,461 1,441 2,239 2,680	6,831 2,120 4,377 9,073	8,753 5,231 1,572 1,027	14,915 6,770 3,151 19,561	30,499 14,121 9,100 29,661	2,157 381 485 1,429	411 - - 571	33,067 14,502 9,585 31,661	33,947 15,542 11,303 32,333	36,528 15,943 11,824 34,341	Ohio Oklahoma Oregon Pennsylvania
Rhode Island South Carolina South Dakota Tennessee	28 499 292 1,246	- 5 59 96	146 1,491 832 3,053	174 1,995 1,183 4,395	3 7 9 104	-	177 2,002 1,192 4,499	999 1,880 443 3,100	87 4,683 350 2,383	1,212 5,660 2,352 7,149	2,298 12,223 3,145 12,632	34 218 298	82 59 21 12	2,414 12,500 3,464 12,644	2,472 14,218 4,328 17,027	2,591 14,502 4,656 17,143	Rhode Island South Carolin South Dakota Tennessee
Texas Utah Vermont Virginia	1,207 340 55 390	41 7 - 17	3,222 1,124 127 1,419	4,470 1,471 182 1,826	37 35 3 13	12 - 10	4,519 1,506 185 1,849	7,566 1,010 303 4,929	12,252 457 120 3,163	26,588 2,976 813 6,933	46,406 4,443 1,236 15,025	1,630 12 580	636 12 - 174	48,672 4,467 1,236 15,779	50,876 5,914 1,418 16,851	53,191 5,973 1,421 17,628	Texas Utah Vermont Virginia
Washington West Virginia Wisconsin Wyoming Dist. of Col.	1,098 171 190 227 548	273 2 3 4 14	4,172 433 790 997 1,230	5,543 606 983 1,228 1,792	53 1 1 5 6	2 - 51	5,598 607 984 1,233 1,849	5,489 2,362 2,518 606 <u>3</u> /2,094	2,355 1,829 1,529 400	12,809 3,700 14,344 1,687 1,247	20,653 7,891 18,391 2,693 3,341	460 179 496 283 183	308 49 369 15 114	21,421 8,119 19,256 2,991 3,638	26,196 8,497 19,374 3,921 5,133	27,019 8,726 20,240 4,224 5,487	Washington West Virginia Wisconsin Wyoming Dist. of Col
Total	20,969	1,044	67,855	89,868	801	161	90,830	163,238	111,870	375,076	650,184	29,591	10,826	690,601	740,052	781,431	Total

<sup>1/</sup> Only the vehicles of the civilian branches of the Federal Government are given in this table. Vehicles of the military services are not included.

<sup>2/</sup> This information, compiled chiefly from reports of State authorities, is incomplete in many cases. Some States give State-owned vehicles only; others exclude from registration certain classes,

such as fire apparatus and police vehicles. For the States not reporting State, county, and municipal vehicles separately from private and commercial vehicles, and those reporting unsegregated totals only, classification by vehicle types has been approximated on the basis of other available data.

3/ Includes 1,626 automobiles of the Diplomatic Corps.

### NUMBER AND CLASSIFICATION OF TRUCKS AND TRACTOR TRUCKS REGISTERED IN 1955 以

Compiled for the calendar year

TABLE MV-9, 1955 ISSUED MAY 1956

			STATE,	TOTAL		SON OF TOTAL RATIONS, 195		PRIV	L CLASSIFIC ATE AND CO REGISTERED	
STATE	PRIVATE AND COMMERCIAL	FEDERAL	COUNTY, AND MUNICIPAL	TRUCKS REGIS- TERED 1955	TOTAL 1954 TRUCK REGIS- TRATIONS	INCREASE OR DECREASE, 1955	PERCENT- AGE CHANGE	TRACTOR TRUCKS	DIESEL, BUTANE, AND OTHER	FARM TRUCKS 3/
Alabama Arizona Arkansas California	192,988 85,785 177,641 829,329	1,011 2,002 588 5,687	6,625 2,766 3,362 42,320	200,624 90,553 181,591 877,336	188,632 87,364 174,445 807,258	11,992 3,189 7,146 70,078	6.4 3.7 4.1 8.7	- - 31,837	5,390 2,004 15,673	63,328
Colorado Connecticut Delaware Florida	161,473 101,901 31,356 226,275	2,416 507 120 1,659	3,554 4,261 776 9,905	167,443 106,669 32,252 237,839	155,981 101,846 28,331 219,324	11,462 4,823 3,921 18,515	7.3 4.7 13.8 8.4	5,529 4,523 - -	2,051 369 -	20,75 <sup>1</sup> - 3,636
Georgia Idaho Illinois Indiana	235,726 89,970 385,381 294,907	1,195 1,401 2,336 856	7,352 3,147 11,826 7,254	244,273 94,518 399,543 303,017	232,649 88,408 383,659 284,253	11,624 6,110 15,884 18,764	5.0 6.9 4.1 6.6	2,405 20,602 23,857	- 622 -	-
Iowa Kansas Kentucky Louisiana	212,286 241,379 202,453 188,413	846 849 798 808	5,969 7,856 4,756 5,133	219,101 250,084 208,007 194,354	212,710 240,542 201,354 184,126	6,391 9,542 6,653 10,228	3.0 4.0 3.3 5.6	- - -	-	- 81,35 71,86
Maine Maryland Massachusetts Michigan	65,685 125,212 169,510 351,893	271 879 1,144 1,280	2,840 3,118 10,102 16,202	68,796 129,209 180,756 369,375	66,450 124,510 180,130 351,337	2,346 4,699 626 18,038	3.5 3.8 0.3 5.1	7,439	207 - 1,335 1,887	9,85 74,74
Minnesota Mississippi Missouri Montana	232,818 172,713 301,306 99,150	1,004 803 1,270 1,475	6,800 5,591 6,143 3,543	240,622 179,107 308,719 104,168	231,420 175,143 288,368 99,479	9,202 3,964 20,351 4,689	4.0 2.3 7.1 4.7	- 437 - 696	2,012	87,98 127,67 54,42
Nebraska Nevada New Hampshire New Jersey	150,549 26,488 34,242 232,730	749 830 166 969	3,918 1,447 3,422 12,488	155,216 28,765 37,830 246,187	149,993 27,350 37,367 236,838	5,223 1,415 463 9,349	3.5 5.2 1.2 3.9	- - - -	- 141 750	83,23 2,018 18,029
New Mexico New York North Carolina North Dakota	82,014 465,114 264,091 96,021	2,279 3,568 1,011 546	2,240 24,027 12,717 1,749	86,533 492,709 277,819 98,316	80,419 480,316 259,763 96,116	6,114 12,393 18,056 2,200	7.6 2.6 7.0 2.3	-	1,858 - 3,057 302	27,70
Ohio Oklahoma Oregon 4/ Pennsylvania	396,295 250,307 67,144 494,803	2,819 939 1,748 1,990	14,915 6,770 3,151 19,561	414,029 258,016 72,043 516,354	395,476 247,450 78,306 5/ 492,768	18,553 10,566 -6,263 23,586	4.7 4.3 -8.0 4.8		1,110 - 5,585	80,420 121,120 28,84
Rhode Island South Carolina South Dakota Tennessee	35,604 130,749 83,477 228,223	146 1,491 832 3,053	1,212 5,660 2,352 7,149	36,962 137,900 86,661 238,425	35,572 132,883 84,576 223,346	1,390 5,017 2,085 15,079	3.9 3.8 2.5 6.8	- - - -	- 845 2 <b>,</b> 176	- - 92,126
Texas Utah Vermont 4/ Virginia	770,743 61,753 14,364 208,844	3,222 1,124 127 1,419	26,588 2,976 813 6,933	800,553 65,853 15,304 217,196	743,532 61,503 15,039 206,089	57,021 4,350 265 11,107	7.7 7.1 1.8 5.4	39,689 - - -	1,208 119	205,86 - - -
Washington West Virginia Wisconsin Wyoming Dist. of Col.	206,969 115,774 227,316 51,188 18,629	4,172 433 790 997 1,230	12,809 3,700 14,344 1,687 1,247	223,950 119,907 242,450 53,872 21,106	200,089 114,538 236,838 51,745 20,403	23,861 5,369 5,612 2,127 703	11.9 4.7 2.4 4.1 3.4	10,867 1,467	2,688 - - -	58,64 88,96 -
					<u> </u>	ļ				

The registrations given in this table are as reported

are not included in this table: Connecticut, 5,136; New

<sup>1/</sup> The registrations given in this table are as reported by the States in most instances, but have been supplemented in some cases by estimates based on data from other sources.
2/ Data for many States are incomplete. In this partial classification, a vehicle may be included more than once; for instance, a diesel tractor-truck in farm use could appear

in all three columns.

3/ The following farm trucks, registered at a nominal fee and restricted to use in the vicinity of the owner's farm,

Are not included in this table: Connecticut, 5,1,0; New Hampshire, 4,283; New Jersey, 9,621; New York, 12,183; and Rhode Island, 2,131.

4/ In Oregon, trucks with gross weights of 6,000 pounds or less, and in Vermont, trucks under 1,500 pounds capacity, are not segregated from automobiles. In most States for which truck weight data are available, similar light trucks comprise half or more of all trucks registered.

5/ Revised.

### Motor Vehicles

### NUMBER AND CLASSIFICATION OF BUSES REGISTERED IN 1955 \$\frac{1}{2}\$

TABLE MV-10, 1955 ISSUED MAY 1956

Compiled	for	the	calendar	year

		PRIVATELY	OWNED			PUBLICLY OWN	ED	]	POTAL BUSES	3	]
STATE	COMMERCIA GASOLINE 2/	DIESEL, BUTANE, AND	SCHOOL BUSES 2/	TOTAL	FEDERAL	STATE, COUNTY, AND MUNICIPAL (SCHOOL)	TOTAL	TOTAL SCHOOL	TOTAL COMMER- CIAL AND	grand Total	STATE
	5	OTHER 3/				#/			OTHER		
Alabama Arizona Arkansas California	1,319 760 639 2,685	92 3,313	728 19 181 772	2,047 779 912 6,770	3 79 3 42	4,039 740 2,500 5,285	4,042 819 2,503 5,327	4,767 759 2,681 6,057	1,322 839 734 6,040	6,089 1,598 3,415 12,097	Alabama Arizona Arkansas California
Colorado Connecticut Delaware Florida	853 703 191 1,589	414 473 - -	526 1,900 300 355	1,793 3,076 491 1,944	20 2 1 2	1,243 195 30 2,912	1,263 197 31 2,914	1,769 2,095 330 3,267	1,287 1,178 192 1,591	3,056 3,273 522 4,858	Colorado Connecticut Delaware Florida
Georgia Idaho Illinois Indiana	1,484 417 4,167 2,333	- 1,026 -	2,006 - 1,443 5,506	3,490 417 6,636 7,839	5 47 9 3	3,071 505 4,181 1,218	3,076 552 4,190 1,221	5,077 505 5,624 6,724	1,489 464 5,202 2,336	6,566 969 10,826 9,060	Georgia Idaho Illinois Indiana
Iowa Kansas Kentucky Louisiana	728 708 1,542 651	-	1,309 3,537	1,204 708 2,851 4,188	3 7 8 1	3,666 1,245 1,922 931	3,669 1,252 1,930 932	4,142 1,245 3,231 4,468	731 715 1,550 652	4,873 1,960 4,781 5,120	Iowa Kansas Kentucky Louisiana
Maine Maryland Massachusetts Michigan	263 2,109 3,733 3,990	52 - 605 1,124	890 2,679 1,198 2,029	1,205 4,788 5,536 7,143	1 5 8 5	380 497 85 4,220	381 502 93 4,225	1,270 3,176 1,283 6,249	316 2,114 4,346 5,119	1,586 5,290 5,629 11,368	Maine Maryland Massachusetts Michigan
Minnesota Mississippi Missouri Montana	1,369 936 2,332 463	840 58 - 33	2,273 1,632 1,457 427	4,482 2,626 3,789 923	12 3 10	2,979 3,245 2,058 316	2,983 3,257 2,061 326	5,252 4,877 3,515 743	2,213 1,006 2,335 506	7,465 5,883 5,850 1,249	Minnesota Mississippi Missouri Montana
Nebraska Nevada New Hampshire New Jersey	680 232 514 2,423	86 - 19 2,840	349 - 337 2,025	1,115 232 870 7,288	4 25 - 3	456 141 63 414	460 166 63 417	805 141 400 2,439	770 257 533 5,266	1,575 398 933 7,705	Nebraska Nevada New Hampshire New Jersey
New Mexico New York North Carolina North Dakota	613 10,955 1,975 74	72 - 408 47	1,190 1,337 50	1,875 10,955 3,720 171	84 21 13 39	127 7,249 9,592 174	211 7,270 9,605 213	1,317 7,249 10,929 224	769 10,976 2,396 160	2,086 18,225 13,325 384	New Mexico New York North Carolin North Dakota
Ohio Oklahoma Oregon Pennsylvania	3,258 1,020 1,289 6,319	1,414 - - -	725 364 - 5,375	5,397 1,384 1,289 11,694	7 28 8 8	8,753 5,231 1,572 1,027	8,760 5,259 1,580 1,035	9,478 5,595 1,572 6,402	4,679 1,048 1,297 6,327	14,157 6,643 2,869 12,729	Ohio Oklahoma Oregon Pennsylvania
Rhode Island South Carolina South Dakota Tennessee	654 1,383 271 1,791	- 92 - 308	210 - - -	864 1,475 271 2,099	- 5 59 96	87 4,683 350 2,383	87 4,688 409 2,479	297 4,683 350 2,383	654 1,480 330 2,195	951 6,163 680 4,578	Rhode Island South Carolin South Dakota Tennessee
Texas Utah Vermont Virginia	4,043 300 74 2,373	175 40	- - 180 587	4,043 475 294 2,960	41. 7 - 17	12,252 457 120 3,163	12,293 464 120 3,180	12,252 457 300 3,750	4,084 482 114 2,390	16,336 939 414 6,140	Texas Utah Vermont Virginia
Washington West Virginia Wisconsin Wyoming Dist. of Col.	716 886 1,641 385 2,058	273 - - - -	- 50 1,819 399	989 936 3,460 784 2,058	273 2 3 4 14	2,355 1,829 1,529 400	2,628 1,831 1,532 404 14	2,355 1,879 3,348 799	1,262 888 1,644 389 2,072	3,617 2,767 4,992 1,188 2,072	Washington West Virginia Wisconsin Wyoming Dist. of Col.
Total	81,891	13,804	46,640	142,335	1,044	111,870	112,914	158,510	96,739	255,249	Total

<sup>1/</sup> This table gives bus registrations reported by the States, supplemented where possible by Bureau of Public Roads estimates based on other data. Some of the figures are inconsistent or are otherwise questionable, but are the best currently available and

order when questionable, but are the best currently available and are presented for such informational value as they may have.

2/ In a few instances privately owned school buses are included with commercial buses or with publicly owned school buses.

3/ Many States were unable to report separately the buses

powered by fuels other than gasoline. Where no figure is given in this column buses powered by fuels other than gasoline are included with gasoline buses.

4/ This column consists primarily of publicly owned school buses but includes a few privately owned school, institutional, and industrial buses registered free or at a moduled note. Municipally great transit buses are included reduced rate. Municipally owned transit buses are included with commercial buses.

### NUMBER AND CLASSIFICATION OF TRAILERS AND SEMITRAILERS REGISTERED IN 1955 1

Compiled for calendar year from reports of State authorities TABLE MV-11, 1955 ISSUED MAY 1956

			PRI	VATE AND COM	MERCIAL				PUBLICLY OWNE	ED	
STATE	COM TRAILERS AND SEMI- TRAILERS 2/	MERCIAL TRA FULL TRAILERS	ILERS SEMI- TRAILERS	LIGHT FARM TRAILERS, CAR TRAILERS, ETC. 3/	HOUSE TRAILERS	unseg- regated	TOTAL	BY FEDERAL GOVERN - MENT	BY STATE, COUNTY, AND MUNICIPAL GOVERN- MENTS	TOTAL.	GRAND TOTAL
Alabama Arizona Arkansas California	<u>5</u> / 9,046	-	16,453 - -	699 - - -	20,721	33,608 351,645	17,152 29,767 33,608 491,174	34 16 5 115	198 266 441 5,283	232 282 446 5,398	17,38 <sup>1</sup> 30,049 34,05 <sup>1</sup> 496,572
Colorado Connecticut Delaware Florida	- - 17,232	-	6,320	25,328 69,898	- - 48,775	36,459 8,158	36,459 31,648 8,158 135,905	30 - 2 14	311 616 146 1,016	341 616 148 1,030	36,800 32,26 8,300 136,93
Georgia Idaho Illinois Indiana	13,518 5,522	- - -	-	27,479 33,393 -	3,595 4,465 - 7,222	- 89,562 137,920	44,592 43,380 89,562 145,142	7 21 5 4	407 359 594 565	41.4 380 599 569	45,00 43,76 90,16 145,71
Iowa Kansas Kentucky Louisiana	- - -	- - -	-	48,781 - -	- - 2,986	65,752 19,324 - 48,400	114,533 19,324 ( <u>6</u> /) 51,386	1 6 19 7	926 - - 553	927 6 19 560	115,46 19,33 1 51,94
Maine Maryland Massachusetts Michigan	-	-	-	- - - - 	19,677	27,299 24,194 80,181 269,447	27,299 24,194 80,181 289,124	15 3 2	410 145 2,216	410 160 3 2,218	27,70 24,35 80,18 291,34
Minnesota Mississippi Missouri Montana	23,201	- - 971	2,371	112,608	6,443 - -	- 39,980 87,441 20,246	142,252 39,980 87,441 23,588	17 24 2 9	715 65 132 539	732 89 134 548	142,98 40,06 87,57 24,13
Nebraska Nevada New Hampshire New Jersey	-	664 - -	11,269 - -	46,660 - -	3,509 - - -	9,327 14,661 42,053	62,102 9,327 14,661 42,053	11 30 - 15	435 171 370 21	446 201 370 36	62,54 9,52 15,03 42,08
New Mexico New York North Carolina North Dakota	20,511 551	#2 *** ***	- - -	73,658 1,413	1,979	16,062 134,887	16,062 134,887 94,169 3,943	25 4 11 5	63 1,980 1,823	88 1,984 1,834 5	16,15 136,87 96,00 3,94
Ohio Oklahoma Oregon Pennsylvania	14,280		-	-	3,520	218,520 24,262 117,379	218,520 17,800 24,262 117,379	10 20 30 5	2,157 381 485 1,429	2,167 401 515 1,434	220,68 18,20 24,77 118,81
Rhode Tsland South Carolina South Dakota Tennessee	10,121	 	** ** **	3,678	2,362	12,845 36,220	12,845 12,483 36,220 3,678	3 7 9 104	3 <sup>1</sup> 4 218 298	37 225 307 104	12,88 12,70 36,52 3,78
Texas Utah Vermont Virginia	- - -	- 514 - -	2,644 -	33,496	23,492	185,203 2,852 8,353 16,926	208,695 6,010 8,353 50,422	37 35 3 13	1,630 12 - 580	1,667 47 3 593	210,36 6,05 8,35 51,01
Washington West Virginia Wisconsin Wyoming Dist. of Col.	5,755	2,986 -	12,267	50,951 10,064 242	5,058 1,015 6,654 4,094	18,754 - 12,208 1,602	74,763 16,834 22,149 16,302 1,602	53 1 1 5 6	460 179 496 283 183	513 180 497 288 189	75,27 17,01 22,64 16,59
Total	119,737	5,135	51,324	538,348	305,096	2,211,730	3,231,370	801	29,591	30,392	3,261,76

<sup>1/</sup> The amount and significance of data on trailer registrations vary greatly. Data are reported to the extent available. 2/ Several States register tractor-semitrailer combinations

as one unit. Semitrailers registered as parts of such units are not included in this table.

<sup>3/</sup> Several States do not require the registration of light farm or automobile trailers.

<sup>4/</sup> House trailers are classified as light car trailers in many States, and in others they are not required to be registered.

<sup>5/</sup> Some semitrailer-trailer combinations are now registered as a unit resulting in a lower total than was shown for 1954.

6/ Heavy semitrailers are registered with the tractor as one unit. Automobile trailers are not required to be registered.

### Motor Vehicles

### MOTOR-VEHICLE OPERATORS AND CHAUFFEURS LICENSES-1955 $^{\cancel{1}}$

Compiled for calendar year from reports of State authorities

TABLE MV-12, 1955 REVISED NOVEMBER 1956

		LICENSE	S ISSUED DURI	NG 1955		ESTIMATED	PRIVATE	LICENSED	
		OPERATORS	LICENSES	CHAUFFEURS LI	censes 3/	TOTAL LICENSES	AND COMMERCIAL	OPERATORS PER	
STATE	LEARNERS PERMITS	PERIOD FOR WHICH ISSUED	NUMBER ISSUED DURING 1955	PERIOD FOR WHICH ISSUED	NUMBER ISSUED DURING 1955	IN FORCE DURING 1955	MOTOR VEHICLES REGISTERED IN 1955	REGISTERED MOTOR VEHICLE	STATE
Alabama Arizona Arkansas California	46,994 - - -	2 Years 3 Years 1 Year 4 Years	488,602 161,378 717,096 1,652,718	Not Required 2 Years 1 Year 4 Years	33,295 26,625 99,245	1,201,515 477,722 743,721 6,631,453	1,026,936 406,644 577,090 6,110,918	1.17 1.17 1.29 1.09	Alabama Arizona Arkansas California
Colorado Connecticut Delaware Florida	- - 84,143	3 Years 2 Years (4/) 1 Year	272,299 1,108,718 34,533 1,637,582	3 Years 1 Year (4/) 1 Year	72,564 8,200 2,475 244,736	896,288 *1,108,718 191,694 1,882,318	727,656 913,079 152,171 1,596,584	1.23 1.21 1.26 1.18	Colorado Connecticut Delaware Florida
Georgia Idaho Illinois Indiana	43,672 3,960 - ( <u>5</u> /)	1 or 5 Years 2 Years 3 Years 2 Years	141,259 187,358 1,589,781 ( <u>5</u> /)	1 or 5 Years 2 Years 1 Year 1 Year	9,356 17,584 270,500 ( <u>5</u> /)	1,596,537 357,325 4,254,313 2,204,688	1,225,489 331,565 3,243,876 1,749,753	1.30 1.08 1.31 1.26	Georgia Idaho Illinois Indiana
Iowa Kansas Kentucky Louisiana	42,696 - -	2 Years 2 Years 2 Years 2 Years	622,634 1,078,582 580,000 602,897	l Year 2 Years 2 Years 1 Year	150,111 103,238 22,165 105,180	1,365,395 1,315,646 *1,138,038 1,063,722	1,182,133 1,034,492 1,023,049 941,347	1.16 1.27 1.11 1.13	Iowa Kansas Kentucky Iouisiana
Maine Maryland Massachusetts Michigan	146,004	l Year Indefinite 2 Years 3 Years	391,231 89,694 1,593,241 1,033,540	Not Required 2 Years 1 Year 1 Year	45,418 (6/) 228,931	391,231 *1,191,856 *2,002,899 3,195,985	318,125 931,138 1,529,601 3,085,516	1.23 1.28 1.31 1.04	Maine Maryland Massachusett Michigan
Minnesota Mississippi Missouri Montana	165,083 5,491 62,823 741	4 Years 2 Years 3 Years 2 Years	408,058 311,200 593,514 141,760	1 Year 2 Years 1 Year 2 Years	158,004 19,555 128,277 14,777	1,797,759 688,824 2,054,641 330,662	1,351,469 626,204 1,478,159 329,544	1.33 1.10 1.39 1.01	Minnesota Mississippi Missouri Montana
Nebraska Nevada New Hampshire New Jersey	- - 445,492	2 Years 2 Years 2 Years 1 or 3 Years	729,802 90,124 40,043 2,385,533	Not Required 1 Year 2 Years Not Required	11,993 5,777	789,552 143,393 281,277 2,385,533	655,497 120,498 207,626 2,040,681	1.20 1.19 1.35 1.17	Nebraska Nevada New Hampshir New Jersey
New Mexico New York North Carolina North Dakota	330,141	1 or 2 Years 3 Years 4 Years 2 Years	177,790 2,514,483 441,133 293,876	l Year 3 Years 1 Year Not Required	46,923 747,025 50,802	397,291 6,143,862 1,720,199 318,134	333,858 4,591,964 1,409,571 305,354	1.19 1.34 1.22 1.04	New Mexico New York North Caroli North Dakota
Ohio Oklahoma Oregon Pennsylvania	654,514 15,036 43,480 432,629	3 Years 2 Years 2 Years 1 Year	493,230 485,173 426,087 4,640,030	3 Years 2 Years 1 Year Not Required	56,061 68,214 46,095	4,218,899 1,092,123 * 850,617 4,640,030	3,492,002 1,010,246 791,141 3,704,927	1.21 1.08 1.08 1.25	Ohio Oklahoma Oregon Pennsylvania
Rhode Island South Carolina South Dakota Tennessee	21,570 - - 14,113	2 Years 4 Years 2 Years 2 Years	182,698 66,554 30,174 1,214,890	2 Years 1 Year Not Required 2 Years	1,473 4,555 - 91,464	380,421 1,089,610 415,130 1,425,273	305,676 767,969 320,886 1,151,268	1.24 1.42 1.29 1.24	Rhode Island South Caroli South Dakota Tennessee
Texas Utah Vermont Virginia	- - -	2 Years 5 Years 1 Year 3 Years	1,418,804 41,628 160,237 445,768	1 Year 5 Years Not Required 1 Year	767,691 4,706 70,037	3,874,834 396,291 160,237 1,540,751	3,818,106 330,243 134,889 1,226,071	1.01 1.20 1.19 1.26	Texas Utah Vermont Virginia
Washington West Virginia Wisconsin Wyoming Dist. of Col.	59,644 64,618 95,950 50,815	2 Years 4 Years 2 Years 3 Years 3 Years	602,658 192,608 459,250 38,313 112,643	Not Required 1 Year Not Required 1 Year Not Required	40,042 13,419	1,251,083 808,438 1,731,150 215,122 333,749	1,137,348 543,841 1,366,557 169,668 191,918	1.10 1.49 1.27 1.27 1.74	Washington West Virgini Wisconsin Wyoming Dist. of Col
Total	_	_	-	-		74,685,949	62,020,343	1.20	Total

Complete data for all States were not available.

indefinite period. Licenses were issued as follows: Two Years Total Indefinite

33,412 1,121 184 34,533 2,475 Operators Chauffeurs 2,291

<sup>2/</sup> Includes public service and other special licenses that are issued to operators of vehicles for hire.

<sup>3/</sup> Estimated by the Bureau of Public Roads from data reported by A Estimated by the sureau of rubic Rosas from data reported by the States for current and previous years. No allowance was made for deaths, emigration, or revocations. Chauffeurs' licenses have not been added to operators' licenses in the States that require an operator's license in addition to the chauffeur's license. Such States are indicated with an asterisk (\*).

Licenses are issued for a two-year period but drivers meeting

certain requirements and having a motor-vehicle operation record showing no previous arrest or conviction may obtain licenses for an

<sup>5/</sup> The amount received from operators' and chauffeurs' licenses and beginners' permits is estimated to be \$951,000, but a segregation of the licenses is not available.

<sup>6/</sup> The amount received from bus operators' licenses, duplicates. etc., was \$3,269, but a segregation of the licenses was not available.

### MOTOR VEHICLES OWNED BY THE FEDERAL GOVERNMENT !

CLASSIFIED BY TYPES

TABLE MV-24, 1955

							TABLE 1	W-24, 1955
						TRUCKS 2/		
STATE	AUTOMOBILES	STATION WAGONS	AMBULANCES	BUSES	LESS THAN 12,500 G.V.W. (1 TON OR LESS)	12,500 TO 16,999 G.V.W. (1 1/2-2 1/2 TONS)	17,000 G.V.W. AND OVER (3 TONS AND OVER)	TOTAL, VEHICLES
Alabama	418	7	5	3	764	159	88	1,444
Arizona	517	62	15	79	1,430	380	192	2,675
Arkansas	158	5	3	3	513	75	-	757
California	1,658	94	23	42	4,449	919	319	7,504
Colorado	525	27	9	20	1,976	344	96	2,997
Connecticut	102	3	3	2	355	133	19	617
Delaware	18	2	1	1	92	16	12	142
Florida	424	14	4	2	1,398	229	32	2,103
Georgia Idaho Illinois Indiana	451 209 584 214	16 12 17 3	6 3 15 5	5 47 9	934 1,131 1,337 645	225 213 713 165	36 57 286 46	1,673 1,672 2,961 1,081
Iowa	128	3	4	3	718	119	9	984
Kansas	146	2	3	7	698	130	21	1,007
Kentucky	293	5	6	8	648	82	68	1,110
Louisiana	278	13	9	1	654	131	23	1,109
Maine	97	6	2	1	224	41	6	377
Maryland	359	33	8	5	633	194	52	1,284
Massachusetts	339	17	8	8	787	290	67	1,516
Michigan	356	12	6	5	784	418	78	1,659
Minnesota	342	20	7	14	719	221	64	1,377
Mississippi	211	7	2	12	667	129	7	1,035
Missouri	402	17	10	3	936	280	54	1,702
Montana	513	50	6	10	1 <b>,</b> 075	297	103	2,054
Nebraska	263	5	3	4	624	107	18	1,024
Nevada	174	25	6	25	613	150	67	1,060
New Hampshire	33	2	1	-	1.42	22	2	202
New Jersey	246	8	3	3	678	240	51	1,229
New Mexico	636	67	19	84	1,808	297	174	3,085
New York	1,025	46	31	21	2,148	811	609	4,691
North Carolina	294	10	6	13	81.0	184	17	1,334
North Dakota	196	24	6	39	425	88	33	811
Ohio	584	23	15	7	2,018	484	317	3,448
Oklahoma	429	22	3	28	779	123	37	1,421
Oregon	410	33	4	8	1,443	220	85	2,203
Pennsylvania	628	34	12	8	1,364	503	123	2,672
Rhode Island	25	2	1	-	115	27	4	174
South Carolina	479	3	17	5	1,141	208	142	1,995
South Dakota	264	20	8	59	599	173	60	1,183
Tennessee	1 <b>,</b> 219	16	11	96	2,035	562	456	4,395
Texas	1,149	49	9	41	2,630	511	81	4,470
Utah	324	13	3	7	908	171	45	1,471
Vermont	53	1	1	-	116	10	1	182
Virginia	<del>3</del> 54	29	7	17	1,036	300	83	1,826
Washington West Virginia Wisconsin Wyoming Dist. of Col.	1,016	65	17	273	3,337	478	357	5,543
	159	6	6	2	344	85	4	606
	181	4	5	3	594	153	43	983
	206	18	3	4	721	175	101	1,228
	476	65	7	14	664	419	147	1,792
Total	19,565	1,037	367	1,044	50,659	12,404	4,792	89,868
Percent	21.8	1.1	0.4	1.2	56.4	13.8	5.3	100.0

<sup>1/</sup> Only the vehicles of the civilian branches of the Federal Government are given in this table. Vehicles of the military services are not included. Tractor trucks are included with trucks. 2/ The equivalent manufacturers rated capacity ratings are given in parentheses for each gross vehicle weight group.

TABLE MV-2, 1955 REUTERN NOVEMBER 1056

			REGISTRATI	ON FEES 2/								OTHER FE	ES						
	мо	TOR VEHICLE	s	OTHER	VEHICLES		OPERATORS		SPECIAL		ESTIMATED SERVICE	GROSS	MILEAGE,	SPECIAL LIC		CERTIFICATE	MISCEL- LANEOUS	TOTAL	STATE
STATE	AUTOMOBILES (INCLUDING TAXICABS)	BUSES	TRUCKS AND TRACTOR TRUCKS	TRAILERS	MOTORCYCLES	TOTAL	AND CHAUFFEURS PERMITS	CERTIFICATE OF TITLE FEES	TITLING TAXES 3/	PINES AND PENALTIES	CHARGES, LOCAL COLLECTIONS 4/	receipts taxes 5/	TON MILE AND PASSENGER MILE TAXES	WEIGHT OR CAPACITY	FLAT RATK	OR PERMIT PEES 6/	RECEIPTS LESS UNCLASSIFIED REFUNDS	RECEIPTS	STATE
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars /	1,000 Bollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	
llabama krizona krkansas salifornia 7/	2,544 1,107 5,293 117,237	193 79 176 ( <u>8</u> /)	2,797 2,432 4,661 <u>8</u> / 46,349	272 428 153 14,093	21 12 4 662	5,827 4,058 10,287 178,341	982 389 848 5,795	430 213	-	957 65 35 -	915 - -	1,703 16,564	1,248	1,284	:	36 4 341	28 62 367 5,943	9,993 7,991 11,754 206,984	Alebema Arizona Arkansas Californis
colorado Connecticut Delaware Plorida	3,153 6,308 1,289 20,843	75 266 ( <u>B</u> /) 562	1,772 9/ 3,458 8/ 1,169 8,628	147 9/ 122 417 2,796	8 12 2 87	5,155 10,166 2,877 32,916	889 4,767 156 2,648	701 - 98 1,557	:	987 400 292 308	1,052	462 -	5,662 - 710	- - -	197 64	59 1 - 16	586 761 92 249	14,039 16,754 3,515 39,520	Colorado Connecticut Delaware Florida
Georgia Idaho Illinois Indiana	3,583 1,215 33,618 15,186	442 5 410 255	1,601 2,024 34,449 10,416	1,733 582 1,005 1,245	11 10 61 47	7,370 3,836 69,543 27,149	131 248 2,463 1,185	200 863 1,437	-	54 100 296 255	958	- - -	1,377	-	194 549	2 2 - 26	223 141 10/ 2,613 1,768	7,974 5,904 75,778 33,327	Georgia Idaho Illinois Indiana
lowa Kansas Kentucky Louisiana	23,103 8,229 3,324 2,387	(8/) (8/) 108 163	8/ 14,136 8/ 4,042 9/ 3,836 4,350	1,046 944 (9/) 1,877	30 38 10 18	38,315 13,253 7,278 8,795	1,304 1,269 1,082 1,762	728 382 - 883	7,988	14 10 80	709	-	3,489 206	177 1,116	110	12 139 30	-175 1442 560 290	40,473 18,857 19,078 11,840	Iowa Kansas Kentucky Louisiana
aine aryland assachusetts iichigan	3,590 8,292 7,941 31,479	31 403 70 593	2,989 3,072 5,967 18,118	75 1,100 294 7,583	7 13 12 71	6,692 12,880 14,284 57,844	791 463 8,337 2,499	462 1,670	10,997	84 2,205	-	- - -	1,484	- - 1	73 - 226	26 - 15 47	461 758 1,009 1,086	8,127 27,765 23,871 64,631	Maine Maryland Massachuse Michigan
dinnesota dississippi dissouri dontana	21,356 4,123 16,046 2,586	1420 292 328 42	8,337 4,439 10,390 2,585	510 32 526 434	22 8 31 3	30,645 8,894 27,321 5,650	956 731 994 471	- 804 63	-	754 65 198 349	- -	186	-	- - -	193 390 81	5 - 150	521 89 939 298	32,996 9,974 30,646 7,100	Minnesota Mississipp Missouri Montana
ebraska (evada <u>11</u> / (ew Hampshire (ew Jersey	3,818 12/ 682 2,869 25,789	105 (12/) (13/) #25	5,075 568 13/ 1,977 13,753	153 127 (13/) 3,103	12 5 6 20	9,163 1,382 4,852 43,090	1,371 158 209 7,608	380 - 2,331	-	25 153 1,959	- 9 -	=	1 - 105	960	86 215 7	9 - -	753 685 202 4,345	11,762 3,435 5,423 59,438	Nebraska Nevada 11/ New Hampsh New Jersey
lew Mexico New York North Carolina North Dakota	3,563 67,703 10,996 4,266	167 593 579 17	2,171 24,124 13/ 15,329 2,383	453 5,500 ( <u>13</u> /) 26	10 76 33 4	6,364 97,996 26,937 6,696	412 13,654 984 762	232 - 500 45	-	27 2,750 538 2	305 - 70	-	1,477 13,452 183	372	939	13 64 - 37	иц9 3,027 ицо 111	8,974 132,187 29,399 8,298	New Mexico New York North Caro North Dako
Dhio Dklahoma Dregon Pennsylvania	29,499 17,159 14/7,171 31,021	959 164 89 1,255	27,313 6,029 14/3,028 21,082	7,417 3,286 771 3,339	120 54 17 88	65,308 26,692 11,076 56,785	767 2,306 707 6,089	2,929 526 952 3,669	- - -	995 - 448 20	1,234 705 -	-	11,265 17 <sup>1</sup> 4 9,129	1,154 2,794	- 111 174	234 11 5	1,517 226 360 4,474	85,403 30,751 25,645 71,037	Ohio Oklahoma Oregon Pennsylvan
thode Island cuth Carolina cuth Dakota tennessee	3,659 2,607 4,756 7,910	73 83 18 337	1,225 2,605 1,943 9/ 10,863	28 778 239 9/ 16	7 5 3 28	4,992 6,078 6,959 19,154	786 37 15 2,390	- 129 933	-	763 24 24	- - - 908	-	651 133	- 58 1,804 116	69 - - 158	1 - 47 2	234 1,103 136 337	6,082 7,981 9,228 24,497	Rhode Isla South Caro South Dako Tennessee
exas tah ermont irginia	37,955 1,253 14/3,031 9,861	1,073 ( <u>13</u> /) 33 275	25,525 13/ 2,470 14/ 1,746 4,441	7,665 ( <u>13</u> /) 70 2,065	122 3 8 27	72,340 3,726 4,888 16,669	3,716 99 419 370	1,2 <sup>1</sup> 40 150 - 758	21,223	- 4 -	-	1,735	199	58 -	302 - - -	47 - 71 35	3,331 443 158 889	102,257 4,621 5,536 20,456	Texas Utah Vermont Virginia
est Virginia isconsin yoming ist. of Col.	16,027 7,770 17,757 553 4,337	94 72 319 17 65	9,588 4,594 15,395 962 1,102	2,368 137 240 162 94	42 12 39 2 6	28,119 12,585 33,750 1,696 5,604	1,939 383 593 96 389	337 358 - - - 85	+,131 -	716 166 1,991	770 - - -	33 - - 421	1,664 39	420 190 6 -	68 - 407 96 252	35 - - - - 53	687 683 573 558 1,161	33,165 18,712 35,329 4,110 9,995	Washington West Virgi Wisconsin Wyoming Dist. of (
Total	665,844	11,725	407,308	75,451	1,949	1,162,277	87,419	26,045	44,339	17,860	7,635	21,104	52,905	10,510	4,981	1,544	45,993	1,482,612	Total

<sup>1/</sup> Road-user revenues consist primarily of motor-fuel taxes, shown in Table G-1, and motor-vehicle and motor-carrier taxes shown in this table. Motor-carrier taxes, reported separately in table MC-1 in prior years, are now included in this table. Table MI-1 has been discontinued.

2/ Where the registration year is not more than one mouth removed from the calendar year, registration-year

receipts are given. Where the registration year is not than one month removed from the calendar-year, registration—year

3 Special titling taxes imposed under general sales tax levies are not included.

4 County or local officers in many States are allowed service charges for issuing registrations, operators'

11ennes, etc. Some of these charges are included with registration and other fees. The amounts shown in this column are estimates of service charges that are collected and retained by local officials and not reported elsewhere in this table.

Numerous States impose taxes on the gross receipts of motor carriers in connection with general State sales Numerical states impose cases our me gross receive to interest and continuous and process or twee on all transportation companies or public utilities. This column includes only the proceeds of gross receive twee reported by the States as special taxes on motor carriers.

§/ In general, the proceeds of special weight or expective taxes and taxes imposed at a flat rate per vehicle

6/ In general, the proceeds of special weight or capacity taxes and taxes imposed at a flat rate per vehicle are included under special license fees and franchise taxes. Application or filing fees required for the issuance of certificates of convenience and necessity to common carriers, and corresponding permits to contract and other motor carriers, are included under certificate or permit fees.

7/ Property taxes formerly levied on motor vehicles have been replaced by "wehicle license fees" in California, and by "motor vehicle excise taxes" in Washington. Because of the origin of these taxes, the administrative officers of the two States do not consider them to be read-user taxes. The azomatic included with registration fees in this table are as follows: California, automobiles \$11,245,475, trucks and buses \$13,075,008, tratlers \$3,477,977, motorcycles \$183,417; Washington, automobiles \$11,252,139, buses \$26,083, trucks \$2,967,881, tratlers \$47,925, motorcycles \$18,093, dealers \$21,014. Segregation of the Washington fees by wehicle classes was not available and was estimated by the Bureau of Public Roads.

Bus fees are included with those of trucks. Commercial trailer fees are included with trucks.

Includes \$1,113,427 of deliquent 1954 bus, truck and trailer fees.
Revada has changed its motor-vehicle registration period from the calendar year to a July 1 - June 30 fiscal year. The conversion resulted in 1955 registration revenues substantially greater than those for a normal year. 12/ Bus fees are included with those of automobiles.

Bus and trailer fees are included with those of trucks in New Hampshire and Utah and trailer fees are included with truck fees in North Carolina.

14/ In Oregon, registration fees for trucks with gross weights of 6,000 pounds or less, and in Vermont, registration fees for trucks under 1,500 pounds capacity, are included with those for automobiles.

1955

TABLE MV-3, ISSUED OCTOBER

## DISPOSITION OF STATE MOTOR VEHICLE AND MOTOR CARRIER RECEIPTS-1955 1

Compiled for salendar year from reports of State authorities

	_					SECTION SECTION		Company of the Party of			1 1 1 1 1 1							
a	JUST-				1	FOR SIMILE	E HIGHWAY PURPOSES	URPOSES		FOR IX	LOCAL ROADS AND STREETS	AND STREET	15 5/		FOR ROME	FOR NOMBIGEMAY FURPUSES	15.85 g/	
加取识		RECKIPTS		NET		CONSTRUCTION, MAINTENANCE, AND ADMINISTRATION	STATE	SERVICE		COUNTY		SERVICE		STATE GENERAL FUND	AL FUND FROM	COUNTY	EDUCA- TION,	
# # # # # # # # # # # # # # # # # # #	TRIBUTED BALANCES, FUNDS IN TRANSIT, ENC.	FOR DISTRI- BUTION	AND MOTOR- CARRITER TAXES	DISTRIB- UTED 3/	8 11 23	PARK, FOREST, ALD OTHER STATE ROADS	HICHWAY POLICE AND SAFETY	OBLIGA- TICAS FOR STATE HIGHWAYS	TOTAL	CTEIRR LOCAL ROATS	CIEX	OBLIGA TIONS FOR TOCAL ROADS	TOTAL	OPERATORS, FEES, FINES, EEC., FINE CARRIER TAXES I	MOTOR- VEHICLE REGIS- TRATION FEES	OTEER LOCAL GENERAL FUNDS	NONEIGE- WAY DEBT, AND MISCEL- LANEOUS	TOTAL
- B	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollers	1,000 Dollers	1,000 Dollars
-7	116 -42 -1,243	10,109 7,949 11,754 205,741	1,519 1,149 356 20,798	8,590 6,800 11,398 184,943	2,227 6,339 6,956 72,469	10	1,438 425 708 18,040	801 2,591 2,231	4,476 6,784 10,255 92,750	4/2,304 16 671 12,245	1,810 106 3,261	1111	4,114 16 777 15,506	386	+ + + 1	769,697	1 1 1 1	366
14,039 16,754 3,515 39,520	학문 ' 왕	14,015 16,809 3,515 39,552	2,462 2,845 477 3,274	11,553 13,964 3,038 36,278	6,651 10,354 1,284 228	- 53	722 189 388 3,046	148 .	7,414 10,873 2,496 3,274	3,1,8 041,8 041,8 041,8 041,8	585	349	3,662	58 397 97 1,577	20,921	119	10,120	74. 345, 58 450, 58
7,974 5,904 75,778 33,327	8 73.3 °	7,982 6,241 76,109 33,385	790 7,017 3,682	7,192 5,912 69,092 29,703	3,064 3,584 49,584 15,872	831	265 511 5,135 819	191	3,520 4,195 62,570 16,073	2,023 1,564 5,723 9,259	153 617 4,371	911	2,069 1,717 6,340 13,630	182 182	1,579	1 1 1 1		1,603
40,473 18,857 19,078 11,840	-997 -594 -594	39,476 18,263 19,079 11,967	496,4 487,9 887,9 494,9	37,512 15,675 17,041 9,473	15,409	, , ,	2,138 1,238 837 754	354	17,547 14,399 14,284 7,868	16,773 1,270 2,757 856	3,192		19,965 1,276 2,757 1,605	1.11	/1 ( I I		( : 1 1,	1 1 1
8,127 27,765 23,871 64,631	78 -1,750 -2,221	8,205 27,765 22,121 62,410	824 1,908 1,879 5,696	7,381 25,857 17,242 56,714	5,433 13,742 13,104 24,751	44 1,086 11,086	3,708 7,43 748	806 2,720 35 2,314	6,639 20,170 14,968 27,895	2,593 2,052 1,753 19,291	3,635 521 9,528	; ; ; 1	742 5,687 2,274 28,819	1 8 8 8	1111	1 1 1	1111	1 ( 1 , (
32,996 9,974 30,646 7,100	-1,075 -43 531	31,921 9,931 31,177 7,100	3,111 1,103 2,443 574	28,810 8,828 28,734 6,526	25,697 25,697 2,369	 88.	986 1,185 1,173 834	1,535	26,463 1,185 28,498 3,208	7,643 236 3,064		111	7,643 236 3,145	347 - 173	1111	1111	1 1 1 1	347
11,762 3,435 5,423 59,138	-409 9 -43 5,075	11,353 3,444 5,380 64,513	822 27 259 7,326	10,531 3,185 5,010 57,187	3,121 2,868 3,990 22,488	- - - 614	1,077 144 230 230 2,689	_ 422 1,079	4,198 3,012 4,642 26,870	4,582 173 283 4,276	1,751	- 857	6,333 173 368 8,015	6,032	15,985	1111	285	225,352
8,974 29,399 8,298	2,003 -5,849 -5,849	8,910 134,190 23,550 8,482	12,456 2/ 3,184 2/ 3,54	3,034 121,734 20,366 8,028	3,809 80,325 19,236 3,598	11/7,735	2,313 983 830	7,133	4,530 97,506 20,259 4,796	3,42 3,42,6 3,22,6	108	1111	3,127		310	1111	. 67 	377
85,463 30,751 25,645 71,037	4,231 -189 -	89,634 30,735 25,456 71,037	7,908 1,191 3,020 5,446	81,726 29,544 22,436 65,591	12,827 1,794 12,610 53,722	53 201	7,249 278,5 2704,5	2,416 1,991 2,316	22,492 4,536 15,626 59,643	14,701 5,986 4,349 3,524	14,533 1,996 2,165 2,424	1111	59,234 7,982 6,514 5,948		1111	1111	17,026	17,026 296 -
6,082 7,981 9,228 24,497	- 100 40 40 40	6,082 8,138 9,242 24,501	622 1,209 213 1,528	5,460 6,929 9,029 22,973	930 4,850 4,552 15,690	e-1 1 1 1	18t 245 130 2,574	391	1,565 6,393 4,682 17,964	3,825 336	2,139 - 522 28	3 ( 1 1	2,230 1,347 36h	293 3,576	1,372	536	1111	1,665 536 4,645
102,257 4,621 5,536 20,456	-1.92 -222 -22	102,260 4,429 5,514 20,541	7,339 827 311 2,672	94,921 3,602 5,203 17,869	62,594 1,006 3,149 15,829	t 22 -	2,454 38 196 1,18	153	65,048 1,098 3,520 17,247	23,439 1,440 1,605	1,055 78 311	1115	23,439 2,495 1,683	1,129	0,	1111	5,305	6,434
33,165 18,712 35,329 4,110 9,995	128	33,165 18,634 35,389 4,238	2,772 946 2,674 538 870	30,413 17,688 32,655 3,700 9,120	11,678	22.5	1,343 335 735 207	3,375	13,089 17,688 20,167 3,700	(4/) 7,033	3,348	1111	2,149	740	3,989	2,516	11,919	2/ 15,175 2/ 8,107 6,793
1.482.612	-1,289	1,481,323	140,133	2,341,190	716,930	10,402	947,87	43,984	850,065	231,572	66,361	2,001	299,934	18,106	699'54	162,28	45,125	191,191

Qu'Ollectine accesses in many distates inclide service changes delicited by youngs and local collectors. See Callectine accesses in many distate inclide della processe della collectors. See Calles inclide 624,000 and 431,000 respectively for addinishments along for inclide 624,000 and 431,000 respectively for addinishments of processes in a common fund from which a distribution is made. This thole finds a time which a distribution is made. This thole finds and in the many results are no common fund from which a distribution is made. This thole from the open find of the superist distribution from the majorishments of common fund.

If Allocative for construction and Entitlements of county results under State control are included with those for effect highways as follows: Alabeam \$271,000, belaware (amount not segregated), North Carolides 1000, 1000

calf &2121,000, 111. \$755,000, Iose &2.594,000, Is . \$90,000, Isse & \$1,105,000, Minc. \$2,135,000, III.
\$222,000, Minc. \$1141,000, Inc., \$257,000, Minc. \$2,90,000, Minc. \$1,105,000, Minc. \$1,100, Inc., \$2,220,000, Inc., \$2,90,000, Minc. \$1,100, Inc., \$2,500, Inc., \$2,

### SUMMARY OF STATE MOTOR-VEHICLE REGISTRATION FEE SCHEDULES arPsi

TABLE MV-103 SHEET 1 OF 6 2/ STATUS AS OF JANUARY 1, 1957

Based on reports of State authorities

	1. AUTOMOBILES					2. SINGLE-UNI	T TRUCKS		
STATE	FEE BASIS		CIMATE SE 3/	FEE FOR	FEE BASIS	APPROXIMATE FE	E RANGE 5/	FEE FOR VEHIC	TYPICAL IE 7/
		FROM	то	VEHICLE 4/		REGULAR REGISTRATION	SPECIAL RATES FOR FARM TRUCKS 6/	NON-PARM	PARM
Alabama	Flat fee	\$3.00	\$3.00	\$3.00	Manufacturers rated capacity	\$15.00 for less than 1 ton to \$400.00 for 5 to 6 tons	\$3.00 for farm and other pickup trucks where there is no other means of conveyance available to the owner	\$22.50	\$22.50
Arizona	Flat fee	4.00	4.00	4.00	Flat fee plus empty weight and number of axles	\$4.00 plus weight fee of \$2.00 for vehicles under 2,900 pounds and from 35 cents per owt. for 2-axle trucks weighing 2,900 pounds to \$1.60 per cwt. for 3-axle trucks weighing 12,000 pounds and over	<del>-</del>	31.50	31.50
Arkensas	Horsepower and gross weight: 6 1/4 cents per horsepower plus 27 1/2 cents to 32 1/2 cents per cwt.	9.00	21.00	13.00	Gross weight groups	\$12.00 for less than 5,000 pounds to \$450.00 over 60,000 pounds. \$12.00 for trucks having rated capacity of 1/2 ton or less, regardless of weight	\$12.00 for less than 5,000 pounds to \$50.00 for 17,000 pounds and over	42.00	36.00
California	Flat fee	8.00	8.00	8.00	Flat fee plus empty weight groups and axles	\$8.00 flat fee plus \$14.00 for 3,000-4,000 pounds for two axles to \$267.00 over 15,000 pounds for three axles	•	48.00	48.00
Colorado	2,600 pounds or less-\$5.00; 4,500 pounds or less-\$5.00 plus 15 cents per cwt. of weight over 2,600 pounds; more than 4,500 pounds-\$7.85 plus 60 cents per cwt. of weight over 4,500 pounds	5.00	9.05	5.75	Empty weight 3/	4,000 pounds or less \$8.75; over 4,000 pounds and less than 4,500 pounds \$8.75 plus 75 cents per cvt. of weight over 4,000 pounds; more than 4,500 pounds a flat fee of \$17.50. (Intra-city and Metropolitan Vehicles are entered on separate schedules 3/)	4,000 pounds or less \$7.00; 10,500 pounds or less \$7.00 plus \$5 cents per cwt. of weight over 4,000 pounds more than 10,500 pounds \$36.25 plus \$1.05 per cwt. of weight over 10,500 pounds	17.50	13.75
Connecticut	Flat fee	8.00	8.00	8.00	Gross weight	30 cents per cwt. up to 70,000 pounds; 40 cents per cwt. from 20,001 to 30,000 pounds; 50 cents per cwt. from 30,001 pounds and up. Minimum \$10	\$3.00 for each motor vehicle used exclusively for farming purposes and operated on highways within seven miles of the farm	37.50	3.00
Delaware	Empty weight groups: \$10.00 per 4,000 pounds or less and \$16.00 over 4,000 pounds	10.00	16.00	10.00	Gross weight	\$1.75 per 500 pounds for first 5,000 pounds and \$2.30 for each additional 500 pounds	One half of regular fee. Minimum \$11.50	52.00	26.00
Florida	Empty weight groups: \$5.00 for 2,000 pounds or less to \$25.00 for 4,500 pounds and over	5.00	25.00	15.00	Empty weight	50 cents per cwt. for 2,050 pounds or less to \$1.10 per cwt. over 5,050 pounds	•	60.50	60.50
Georgia	Empty weight groups: \$3.00 for 3,000 pounds or less and of a model not later than 1954 to \$15.00 over 4,000 pounds	3.00	15.00	7.50	Manufacturers rated capacity	\$5.00 for less than 1 ton to \$1,000.00 for 10 tons or over	<del>-</del>	15.00	15.00
Idaho	Age groups: \$7.50 for vehicles over eight years old to \$17.50 for vehicles one and two years old	7.50	17-50	15.00	Gross weight and age groups 9/	6,000 pounds or less: \$10.00 for vehicles 7 years old and older, \$17.50 for other vehicles to \$100 for vehicles 38,000 pounds and over	(9/)	30.00	30.00
Illinois	Horsepower groups: #6,50 for 25 horsepower or less to \$22.00 over 50 horsepower	6.50	22.00	10.50	Flat fee plus: fee based on gross weight; or lower fee based on gross weight with mileage tax	\$5.00 flat fee plus: \$5.00 for gross weight of 3,000 pounds or less to \$635.00 for 36,001 to 41,000 pounds or \$2.50 for gross weight of 3,000 pounds or less to \$317.50 for 36,001 to 41,000 pounds with per mile taxes on mileage exceeding stipulated amounts	<u>.</u>	36. DO	86.00
Indiana	Empty weight and horsepower groups: \$7.00 for less than 2,500 pounds, and less than 25 horsepower to \$12.00 for 3,500 pounds or more, and 25 horsepower or more	7.00	12.00	11.00	Gross weight groups	\$9.00 for 4,000 pounds or less to \$200.00 over 34,000 pounds	-	35.00	35.00
Towa	Empty weight and value: 40 cents per cwt. plus one percent of value fixed by Department of Public Safety. Minimum \$10.00	11.00	64.00	30.00	Gross weight groups	\$25.00 for 3 tons or less to \$265.00 for 12 tons, plus \$25.00 for each additional ton	•	95.00	95.00
Kansas	Gross weight: \$6.50 first 2,050 pounds plus 35 cents per cwt. over 2,050 pounds	9.50	18.60	13.10	Gross weight groups	\$10.00 for 4,000 pounds or less to \$225.00 for over 60,000 pounds (regular operation). \$10.00 for 6,000 pounds or less to \$375.00 for over 60,000 pounds (local operation within 25 mile radius of place of ownership or if driven less than 6,600 miles per year)	\$8.50 for 6,000 pounds or less to \$50.00 for over 24,000 pounds	50.00	15-00
Kentucky	Flat fee	4.50	4-50	4,50	Gross weight groups	\$10.00 for 5,000 pounds or less to \$150.00 for 59,640 pounds. Trucks over 18,000 pounds \$67.00 to \$200.00 additional	\$4.50 for 22,000 pounds or less. Trucks over 22,000 must pay regular fee	32.00	4.50
Louisiana	Flat fee	3.00	3.00	3.00	Gross weight groups per load-carrying axle	\$10.00 for 3,500 pounds or less to \$140.00 for 18,000 pounds	\$3.00 for 3,500 pounds or less to \$10.00 for 18,000 pounds	60.00	10.00
Maine	Horsepower groups: \$10.00 for 17 horse- power or less to \$16.00, 31 horsepower and over	12.00	16.00	14.00	Gross weight groups	\$15.00 for 6,000 pounds or less to \$350.00 for 50,000 pounds	\$20.00 for 9,001 pounds to \$60.00 for 18,000 pounds	60.00	30.00

### Highway Statistics, 1955

### SUMMARY OF STATE MOTOR-VEHICLE REGISTRATION FEE SCHEDULES arPsi

Based on reports of State authorities

TABLE MV-103 SHEET 2 OF 6 2/ STATUS AS OF JANUARY 1, 1957

	1. AUTOMOBILES					2. SINGLE-UN	IT TRUCKS	-	
STATE	FEE BASIS		XIMATE GE 3/	FEE FOR TYPICAL VEHICLE	FEE BASIS	APPROXIMATE FI	te range 5/	FEE FOR VEHIC	
		FROM	TO	4/		REGULAR REGISTRATION	SPECIAL RATES FOR FARM TRUCKS 6/	NON-FARM	FARM
Maryland	Empty weight groups: \$10.00 for 3,700 pounds or less to \$15.00 over 3,700 pounds	\$10.00	\$15.00	\$20.00	Chassis weight groups, with gross weight limits, or manufacturers rated capacity	\$12.00 for three-quarter ton or less manufacturers rated capacity. Others \$15.00 for 2,500 pounds chassis weight (no.000 pounds) to \$200.00 over 9,000 pounds chassis weight (maximum gross weight 55,000 pounds)	\$12.00 for over three-quarter ton and not over 2,500 pounds chasels weight (maximum gross weight 10,000 pounds); \$13.00 for 2,501 pounds to 5,000 pounds chasels weight (maximum gross weight 20,000 pounds); over 5,000 pounds chasels weight, regular fee	\$35.00	\$13.0
Massachusetts	Horsepower groups: \$4.50 for less than 30 horsepower to \$11.50 for 50 horsepower and over	4.50	11.50	4.50	Gross weight	\$3.00 per 1,000 pounds. Minimum \$12.00	\$12.00 for vehicles used within 20 mile radius of owner's form. Other trucks, same fee as non- farm	39.00	12.0
Michigen	Empty weight: 35 cents per cwt.	8.75	16.10	10.50	Empty weight	70 cents per cwt. under 2,500 pounds to \$2.25 per cwt. over 15,000 pounds	50 cents per cwt.	60.50	27.5
Minnesota	Shipping weight and age groups: \$5.00 for less than 800 pounds to \$75.00 for over 5,000 pounds. Fee reduced with age, with minimum fee for each weight and age group 10/	10.75	69.34	19.78	Gross weight and age groups 10/	\$25.00 for 7,000 pounds or less to \$170.00 for 29,000 pounds plus \$30.00 per ton, over 29,000 pounds. Fee reduced with age, with minimum fee for each weight and age group 10/	60 cents per cwt. of empty weight, minimum \$20.00. Fee reduced with age, with minimum fee for each weight and age group 10/	42.25	28.47
Mississippi	Empty weight and horsepower plus flat fee: 30 cents per cwt. plus 10 cents per horse- power, less ten per cent for prior regis- trations not to exceed five; plus \$2.00 tag fee	6.77	19.05	10.15	Fiat fee plus gross weight groups	\$2.00 tag fee plus \$9.00 for 5,000 pounds or less to \$357.00 for 55,980 pounds	\$2.00 tag fee plus \$6.00 for 5,000 pounds or less to \$228.00 for 55,980 pounds	38.00	22.40
Missouri	Horsepower groups: \$5.00 for less than 12 horsepower to \$37.50 for 72 horsepower and over	8.50	25.00	11.00	Gross weight groups	\$20.00 for 6,000 pounds or less to \$600.00 over 54,000 pounds. Operation within 25 miles of residence, \$15.00 for 6,000 pounds or less to \$200.00 aver 54,000 pounds	\$15.00 for 6,000 pounds or less to \$200.00 over 54,000 pounds	50,00	20.00
Montana	Empty weight groups: \$5.00 for 2,850 pounds or less and \$10.00 for 2,851 pounds and over	5.00	10.00	10.00	Flat fee plus gross weight fee	\$10,00 plus gross weight fee varying from \$6.00 on 6,000 pounds to \$435.00 for \$2,000 pounds, gross weight. \$50.00 increase per ton for each ton over \$2,000 pounds	\$10.00 plus 20 percent of gross wehicle weight fee schedule with minimum fee of \$4.00	28.00	14.00
Nebraska	Flat fee \$3.00	8.00	8.00	8.00	Load to be hauled	\$12.50 for one-half tom to \$895.00 for 25 tons	\$8.00 for three-quarter ton or less to \$130.00 for 7 tons, manufacturers rated capacity	90.00	12.00
Neveda	Flat fee	5.50	5-50	5, 50	Empty weight	\$5.50 for 3,500 pounds or less, 50 cents per cwt. for vehicles over 3,500 pounds	<u>-</u>	27.00	27.00
New Hampshire	Gross weight groups: \$12.00 for 3,500 pounds or less; \$15.50 for 3,501 to \( \frac{1}{2},200 \) pounds; \$19.50 for \( \frac{1}{2},500 \) pounds; \$25.00 pounds; \$25.00 for 5,001 to \( \frac{1}{2},000 \) pounds; \$50 cents per cwt. for \( \frac{1}{2},001 \) to \( \frac{1}{2},000 \) pounds; 50 cents per cwt. for \( \frac{1}{2},001 \) pounds and over	12.00	25.00	15.50	Gross weight	35 cents per cut. for 4,000 pounds or less to 60 cents per cut. over 5,000 pounds. Minimum \$15.00	\$25.00 for 16,000 pounds or less. Regular fee over 16,000 pounds	75.00	25.00
New Jersey	Shipping weight: less than 2,700 pounds \$10.00; 2,700 pounds to 3,800 pounds \$15.00 over 3,800 pounds \$25.00	10.00	25.00	15.00	Gross weight groups	\$10.00 for 1,000 pounds or less to \$240.00 for 40,000 pounds	One-half regular fee	60.00	30.00
New Mexico	Empty weight and age: \$5.00 for 2,400 pounds plus 50 cents per cwt. over 2,400 if registered at least 4 years. \$15.00 for 2,400 pounds plus \$2.00 per cwt. over 2,400 if registered not more than 1 year	5,50	i48.00	13.00	Chassis weight and age	When registered for past 4 years: \$5.00 for less than 1,600 pounds plus 50 cents per cwt. over 1,600 pounds. When registered less than 2 years: \$90.00 for over 4,400 pounds plus \$2.60 per cwt. over 4,400 pounds	Two-thirds of regular registration fee for vehicles of 2,401 pounds and over	53.30	35.53
New York	Shipping weight: 50 cents per cwt. for 3,500 pounds or less plus 75 cents per cwt. over 3,500 pounds. Minimum \$8.00. 6 or more cylinders minimum \$10.00	12.50	25.75	15.00	Gross weight 11/	\$2.50 per 500 pounds	\$1.75 per 500 pounds	62.50	43.75
North Carolina	Empty weight groups: \$10.00 for 3,500 pounds or less to \$15.00 over 4,500 pounds	10.00	15.00	10.00	Gross weight	30 cents per cwt. for 4,500 pounds or less to 80 cents per cwt. over 16,500 pounds. Minimum \$12.00	One-half regular fee. Minimum \$10.00	60.00	30.00
North Dakota	Empty weight groups and age: \$16.50 for 2,399 pounds or less to \$203.50 for 9,000 pounds and over (schedule also applies to buses). Fee reduced with age	9.00	66.00	22.00	Gross weight groups and age	\$15.75 for 4,000 pounds or less to \$210.00 for 36,000 pounds. Fee reduced with age of vehicle	-	33-75	33.75
Ohio	Flat fee	10.00	10.00	10.00	Empty weight 12/	85 cents per cwt. for first 2,000 pounds; \$1.40 per cwt. next 1,000 pounds, etc. to \$3.25 per cwt. over 12,000 pounds. Minimum \$9.00	50 cents per cwt. for 3,000 pounds to \$2.25 per cwt. over 10,000 pounds. Minimum \$10.00	84.00	35-50

### SUMMARY OF STATE MOTOR-VEHICLE REGISTRATION FEE SCHEDULES $arPsi}$

TABLE MV-103 SHEET 3 OF 6 2/ Status as of January 1, 1957

Based on reports of State authorities 1. AUTOMOBILES 2 STMOLE INTO OBLEKS FEE FOR TYPICAL APPROXIMATE FEE FOR APPROXIMATE FEE RANGE 5/ STRATE VEHICLE 7/ RANGE 3/ TYPICAL WEE BASTS FEE BASIS VERICIA NON-FARM FARM REGILAR REGISTRATION SPECIAL RATES FOR FARM TRUCKS 6/ PROM TO. 4/ \$22.00 \$15.00 for less than one ton manufacturers rated \$05.50 Oklahoma Value and age: \$19.00 for factory deliv-\$9.62 \$79.50 \$29.26 Gross weight groups \$20.00 for 5,500 pounds or less to \$445.00 for 60,000 ered price of \$600.00 or less, plus \$1.50 pounds. Fee reduced after fifth year on vehicles of capacity to \$50.00 for two tons. Fee reduced and age with age of vehicle. Regular fee over two tons 15,000 nounds or less. Minimum \$10.00 ner \$100.00 over \$600.00. Wee for second through tenth year, 90 percent of previous year's fee. Over ten years, \$5.00 for factory delivered price of \$649.99 or less to \$24.23 for \$3,549.99 plus 60 cents per \$100.00 over \$3,549.99 \$10.00 for vehicles 6,000 pounds or less gross 38,50 27.50 Oregon Flat fee 10.00 10.00 10.00 Flat fee or emoty \$10.00 for webicles 6.000 nounds or less gross weight. weight. Vehicles over 6,000 pounds gross weight weight 13/ Vehicles over 6,000 pounds gross weight 50 cents per 100 pounds of empty weight for 3,000 pounds or less, 30 cents per 100 pounds of empty weight for 3.000 pounds or less, 40 cents per 100 pounds 60 cents per cwt. for vehicles over 3,000 pounds and for vehicles over 3,000 pounds and not over not over 4,500 pounds; and 70 cents per 100 pounds 4,500 pounds and 50 cents per 100 pounds for for vehicles over 4,500 pounds vehicles over 4,500 pounds Pennsylvania Flat fee 10.00 10.00 10.00 Maximum gross \$16.50 for 5,000 pounds or less for two axles, to 55.00 55.00 weight 14/ \$300.00 for 47,000 pounds for three axles Gross weight groups: \$8.00 for 2,500 pounds or less to \$23,00 over 6,000 pounds \$12.50 for 3,000 pounds or less to \$147.00 for 48.000 Special plates issued for farm vehicles. Travel 39.00 1.00 Rhode Island 9.00 20.00 12,00 Gross weight groups on public highway permissible within 5 miles of pounds plus \$6.00 per 2,000 pounds over 48,000 pounds farm where vehicle is used 66.00 66.00 South Carolina Flat fee plus shipping weight: \$1.00 "safety fee" plus \$1.00 first 2,000 pounds 8.00 5.00 \$1.00 "safety fee" plus weight fee of \$5.00 for one 3,00 Declared maximum ton or less to \$300.00 for 10 tons plus \$50.00 for han I and \$1.00 each 500 pounds additional each additional ton 35,00 South Dakota \$7.50 for 1,500 pounds or less to \$112.50 for 7,000 35.00 Empty weight groups and age: \$13.00 for 13.50 50.00 25.00 Chassis weight 2,000 pounds or less to \$75.00 over 6,000 groups and age pounds plus \$50.00 for each additional 1,000 pounds. pounds. Fee reduced 50 percent when vehicle Fee reduced 50 percent after 5 years. In addition, is 5 or more years old. Additional fee: regardless of vehicle age, \$7.00 for 2,200 pounds or less to \$15.00 for 6,000 pounds, plus \$5.00 for each \$5.00 for 1,501-3,500 pounds to \$10.00 over additional 1,000 pounds Empty weight groups: \$9.50 for 3,600 pounds or less and \$13.00 over 3,600 pounds \$9.50 for 1/2 ton; \$16.00 for 3/4 and 1 ton; 45.00 22.50 Tennessee 9.50 13.00 9.50 Gross weight groups \$25.00 for 8,000 pounds or less to \$525.00 for 55,980 pounds. No higher than \$240.00 for local operation \$22.50 for 8,000 to 14,000 pounds; \$70.00 for 14,000 to 18,000 pounds 40.63 Tevas Empty weight: 28 cents per out. for 2,000 24 00 40 cents per cwt. for 6,000 pounds or less to 90 cents One-half of regular fee 81.25 9.36 11,52 Gross weight pounds or less to 50 cents per owt. over per cyt. over 31,000 pounds 4,500 pounds Utah Flat fee 5.00 Gross laden weights \$7.50 for 6,000 pounds or less to \$520.00 for 75,001 35.00 35.00 5.00 5.00 pounds and over \$32.00 for 16,000 pounds or less. Regular fee 118,75 32.00 Vermont Flat fee 26.00 26.00 26.00 Gross weight 70 cents per cwt. for 8,000 pounds or less to \$1.15 per cwt. over 40,000 pounds. Minimum \$32.00. (Light trucks of less than 1,500 pounds capacity may be over 16,000 pounds registered for passenger car fee). Non-gasoline, double regular fee. Virginia Flat fee 10.00 10.00 10.00 Gross weight \$12.00 for 10,000 pounds or less \$1.30 per 1,000 19.50 19.50 pounds for 10,001 pounds to \$7.50 per 1,000 pounds for 56,800 pounds 5.00 \$5.00 plus half of weight fee for vehicles 30.00 17.50 Washington Flat fee 5.00 5.00 Flat fee, plus \$5.00 flat fee plus \$4.50 for less than 4,000 pounds to \$370.00 for 36,000 pounds weighing less than 13 tons. Regular fee 13 tons gross weight groups and over Empty weight: \$11.00 first 2,000 pounds \$17.50 for 4,000 pounds or less to \$62.00 for 16,001 38.00 38.00 West Virginia 14.00 27.20 17,60 Gross weight groups plus 60 cents per cwt. over 2,000 pounds pounds plus 75 cents per cwt. over 16,000 pounds Wisconsin Flat fee 16.00 16.00 16.00 \$16.00 for 3,000 pounds or less to \$875.00 for 68,000 \$10.00 for 5 tons or less. One-fourth regular 140.00 35.00 Gross weight groups fee over 5 tons Wyoming Flat fee \$1.00 for 1,000 pounds or less to \$20.00 for 6,000 pounds plus \$10.00 each additional 1,000 pounds 15,00 15.00 5.00 5.00 5.00 Empty weight groups 15 Dist. of Col Empty weight groups: \$22.00 for 3,499 22.00 32.00 22,00 Empty weight groups \$40.00 for not over 2,999 pounds to \$202.00 for 60.00 60,00 pounds or less; \$32.00 for 3,500 pounds and 16,000 points and over over

### Highway Statistics, 1955

### SUMMARY OF STATE MOTOR-VEHICLE REGISTRATION FEE SCHEDULES ${\cal U}$

TABLE MV-103 SHEET 4 OF 6 STATUS AS OF JANUARY 1, 1957

		2 DIDACEDOR DOLLARO		h	Τ		
*		3. TRACTOR TRUCKS		4. SEMITRAILERS 16/	TYPI	CAL VEHICL	Z 17/
STATE	FEE BASIS	APPROXIMATE FEE RANGE	PEE BASIS	APPROXIMATE FEE RANGE	TRACTOR TRUCK 18/	SEMI- TRAILER	COMBI- NATION
Alabama	Manufacturers rated capacity	\$15.00 for less than one ton to \$400.00 for five to six tons	-	50 percent of fee of drawing vehicle	\$100.00	\$50.00	\$150.00
Arizona	Flat fee plus empty weight and axlss	\$4.00 plus weight fee of \$2.00 for vehicles under 2,900 pounds and from 35 cents per cwt. for 2-axle trucks weighing 2,900 pounds to \$1.60 per cwt. for 3-axle trucks weighing 12,000 pounds and over	Flat fee plus empty weight and sxles	Same schedule as for tractor trucks	55.35	51.45	106.80
Arkansas	Gross weight of combination	\$12.00 for less than 5,000 pounds to \$450.00 over 60,000 pounds	-	Registered with tractor, plus \$5.00 flat fee	200.00	5.00	205.00
California	Flat fee plus empty weight and axle groups	\$8.00 flat fee plus \$14.00 for 3,000-4,000 pounds for 2 axles to \$267.00 over 15,000 pounds for 3 axles	Lat fee plus \$14.00 for 3,000-4,000 pounds for 2 axles groups Flat fee plus empty weight \$8.00 flat fee, plus \$11.00 for 2,000-3,000 pounds to \$267.00 over 15,000 pounds		75.00	75.00	150.00
Colorado	Empty weight	\$7.00 for 4,000 pounds or less (Intra-City) to \$46.25 flat fee (Metropolitan) $\underline{8}/$	Empty weight Under 1,200 pounds \$2.00. 1,200 pounds and over \$5.00		17.50	5.00	22.50
Connecticut	Gress weight of combination	Registered with tractor. Additional semitralier \$5.00 flat fee, for each for no more than 3 additional trailers. Semitralier some of the fee, for each for no more than 3 additional trailers. Semitralier registered alone or in excess of 3, additional \$50.00 each if gross weight in combination with tractor is \$40,000 pounds or less, and \$75,00 each if gross weight of combination exceeds \$6,000 pounds. Additional trailers must not have gross weight in excess of that registered in combination with tractor.		200.00	-	200.00	
Delaware	Gross weight	\$1.75 per 500 pounds for first 5,000 pounds end \$2.30 for each additional 500 pounds	Gross weight	ss weight Same schedule as for tractor trucks		77.30	173.00
Florida	Empty weight	50 cents per cwt. for 2,050 pounds or less to \$1.10 per cwt. over 5,050 pounds	Empty weight	\$2.50 for vehicles weighing 500 pounds or less; 75 cents per cwt. for vehicles weighing 501 to 4,050 pounds; \$1.50 per cwt. over 4,050 pounds		109.50	196.40
Georgia	Manufacturers rated capacity	\$5.00 for less than one ton to \$1,000.00 for 10 tons or over	Empty weight groups	\$5.00 for 1,000 pounds or less to \$1,000.00 over 14,000 pounds	55.00	110.00	165.00
Idaho	Gross weight groups of combination	\$10.00 for 6,000 pounds or less to \$100.00 over 38,000 pounds	Flat fee 9/	\$2.00 for any trailer in combination of vehicles other than utility trailers	100.00	2.00	102.00
Illinois	Flat fee plus: fee based on gross weight; or lower fee based on gross weight with mileage tax	\$5.00 flat fee plus: \$62.00 for gross weight of 10,001 pounds to \$1,134.00 for 59,001 to 72,000 pounds or \$31.00 for gross weight of 10,001 pounds to \$567.00 for 59,001 to 72,000 pounds with per mile tax on mileage exceeding 5,000	-	Registered with tractor. Additional semitrailer \$10,00 flat fee	640.00	-	640.00
Indiana	Gross weight of combination	\$65.00 for 14,000 pounds or less to \$300.00 for 52,000 pounds or more	_	Registered with tractor. Additional semitrailer \$25.00 flat fee	215.00	-	215.00
Iowa	Gross weight of combination	\$40.00 for six tons or less to \$235.00 for twelve tons, plus \$25.00 for each additional ton	-	Registered with tractor, plus \$30.00 if gross weight of combination is twelve tons or less and \$60.00 over twelve tons	435.00	60.00	495.00
Kenses	Gross weight of combination	\$10.00 for 4,000 pounds or less to \$825.00 for over 60,000 pounds (regular operation). \$10.00 for 6,000 pounds or less to \$375.00 for over 60,000 pounds (local operation within 25 mile radius of place of ownership, or if driven less than 6,000 miles per year)	-	Registered with tractor	300.00	. <del>-</del>	300.00
Kentucky	Gross weight of combination	\$10.00 for 5,000 pounds or less to \$150.00 for 59,640 pounds. Combination over 18,000 pounds \$67.00 to \$300.00 additional	-	Registered with tractor	450.00	-	450.00
Louisiana	Gross weight groups per load- carrying axle	\$10,00 for 3,500 pounds or less to \$140.00 for 18,000 pounds	Gross weight groups per load- carrying axle	Same schedule as for tractor trucks	140.00	140.00	280.00
Maine	Gross weight combination	\$15.00 for 6,000 pounds or less to \$350.00 for 50,000 pounds	-	Registered with tractor, plus \$5.00 flat fee	300.00	5.00	305.00
Maryland	Flat fee	\$35.00	Chassis weight groups with gross weight limits 19/	\$5.00 for 300 pounds chassis weight (maximum gross weight 3,000 pounds) to \$200.00 over 3,500 pounds chassis weight (maximum gross weight 55,000 pounds). One additional semitralier free and another at half fee for each two tractor trucks operated in shuttle or relay service	35.00	100.00	135.00
Massachusetts	Gross weight of combination	\$3.00 per 1,000 pounds; minimum \$24.00, maximum \$160.00. Non gasoline, \$10.00 per 1,000 pounds; minimum \$80.00 maximum \$600.00	•	Registered with tractor, plus \$15.00 flat fee	120.00	15.00	135.00
Michigan	Empty weight	70 cents per cwt. under 2,500 pounds to \$2.25 per cwt. over 10,000 pounds	Empty weight	55 cents per cwt. under 1,000 pounds to \$2.25 per cwt. over 10,000 pounds	154.05	142.35	296.40
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### SUMMARY OF STATE MOTOR-VEHICLE REGISTRATION FEE SCHEDULES arPsi

TABLE MV-103 SHEET 5 OF 6 2/ STATUS AS OF JANUARY 1, 1957

Based on reports of State authorities

		3. TRACTOR TRUCKS		4. SEMITRAILERS 16/	TYPIC	AL VEHICLE	17/
STATE	FEE BASIS	APPROXIMATE FEE RANGE	FEE BASIS	APPROXIMATE FEE RANGE	TRACTOR TRUCK 18/	SEMI- TRAILER	COMBI~ NATION
Minnesota	Gross weight of combination and age	\$25.00 for 7,000 pounds or less to \$170.00 for 29,000 pounds plus \$30.00 per ton over 29,000 pounds. Fee reduced with age, with minimum fee for each weight and age group	<del>-</del>	Registered with tractor, plus \$10,000 flat fee		\$10.75	\$305.00
Mississippi	Flat fee plus gross weight of combination	\$2.00 tag fee plus \$9.00 for 5,000 pounds : less to \$357.00 for 55,900 pounds	-	Registered with tractor, plus \$2.00 tag fee and \$10.00 flat fee. No fee for trailers transporting farm products to the gin or market less than 8,000 pounds gross weight	272.00	12.00	284.00
Missouri	Gross weight of combination	\$20.00 for 6,000 pounds or less to \$600.00 over 54,000 pounds.  Operation within 25 miles of residence, \$15.00 for 6,000 pounds or less to \$200.00 over 54,000 pounds	Flat fee	Registered with tractor, plus \$7.00 flat fee	300.00	7.00	307.00
Montana	Flat fee plus gross weight fee	\$10.00 plus gross weight fee varying from \$6.00 on 6,000 pounds to \$435.00 for 42,000 pounds gross weight. \$50.00 increase per ton for each ton over 42,000 pounds	\$10.00 plus gross weight fee varying from \$6.00 on 6,000 pounds to \$435.00 for 42,000 pounds gross weight. \$50.00 increase per ton for each ton over 42,000 pounds. No additional fee for under 2,500 pounds for personal use	60.00	140.00	100.00	
Nebraska	Load to be hauled by combination	\$12.50 for one-half ton to \$895.00 for 25 tons	- Registered with tractor, plus \$1.00 flat fee		440.00	1.00	441.00
Nevada	Empty weight	\$5.50 for 3,500 pounds or less; 50 cents per cwt. for vehicles over 3,500 pounds	es Empty weight \$2.50 for vehicles weighing 1,000 pounds or less; \$5.50 for vehicles weighing 1,001-3,500 pounds, 50 cents per cwt. for vehicles over 3,500 pounds			36.50	76.00
New Hampshire	Gross weight of combination	60 cents per cwt. over 8,000 pounds	- Weight and fee included with tractor truck. Additional semitrailer \$25.00 flat fee		240.00	-	240.00
New Jersey	Gross weight groups	\$10.00 for 1,000 pounds or less to \$240.00 for 40,000 pounds	Gross weight groups	Same schedule as for tractor trucks	110.00	90.00	200.00
New Mexico	Chassis weight and age	When registered for past 4 years: \$5.00 for less than 1,600 pounds plus 50 cents per cvt. over 1,600 pounds. When registered less than 2 years: \$90.00 for over 4,400 pounds plus \$2.60 per cvt. over 4,400 pounds	Empty weight	mpty weight \$1.00 per cwt. Minimum \$5.00		73.00	187.00
New York	Empty weight 11/	\$1.00 per cwt.	Gross weight 11/19/	\$2.50 per 500 pounds	79.00	162.50	241.50
North Carolina	Gross weight	30 cents per cwt. for 4,500 pounds or less to 80 cents per cwt. over 16,500 pounds. Minimum \$12.00	Gross weight	Same schedule as for tractor trucks	160,00	160.00	320.00
North Dakota	Gross weight of combination and age	\$105.00 for 26,000 pounds to \$1,130.00 for 63,000 pounds. Fee reduced with age of vehicle	-	Registered with tractor	368.00	-	368.00
Ohio	Empty weight 12/	85 cents per cwt. for first 2,000 pounds; \$1.40 per cwt. next 1,000 pounds, etc. to \$3.25 per cwt. over 12,000 pounds. Minimum \$9.00	Empty weight 12/	Same schedule as for tractor trucks. Minimum \$5.00	149.20	132.40	281.60
Oklahoma	Empty weight groups and age	\$20.00 for 5,500 pounds or less to \$445.00 for 60,000 pounds. Fee reduced after fifth year on vehicles of 15,000 pounds or less. Minimum \$10.00	Cross weight groups 19/	ross weight groups 19/ \$20.00 for 5,500 pounds to \$445.00 for 60,000 pounds		295.50	346.00
Oregon	Flat fee or empty weight	\$10.00 for vehicles 4,500 pounds or less gross weight.  Vehicles over 4,500 pounds gross weight 50 cents per 100 pounds empty weight for 3,000 pounds or less, 60 cents per 100 pounds for vehicles over 3,000 pounds end not over 4,500 pounds; and 70 cents per 100 pounds for vehicles over 4,500 pounds	Flat fee or empty weight	r empty weight  Same schedule as for tractor trucks. 2-wheel trailers with pneumatic tires up to 750 pounds empty weight and carrying less than 1,000 pounds, no fee		51.10	107.10
Pennsylvania	Maximum gross weight	\$16.50 for 5,000 pounds or less for two axles, to \$300.00 for 47,000 pounds for three axles	Maximum gross weight \$10.00 for 3,000 pounds or less, to \$125.00 for 36,000 pounds for two exces		120.00	125.00	245.00
Hnode Island	Gross weight of combination	\$12.50 for 3,000 pounds or less to \$147.00 for 48,000 pounds plus \$6.00 per 2,000 pounds over 48,000 pounds	Hegistered with tractor, plus \$2.00 flat fee. If no tractor, 15 cents per 100 pounds gross weight		127.00	2.00	129.00
South Carolina	Declared maximum load	\$1.00 "safety fee", plus weight fee of \$5.00 for one ton or less to \$300.00 for ten tons plus \$50.00 for each additional ton			126,00	96.00	222.00
South Dakota	Chassis weight groups and age	\$7.50 for 1,500 pounds or less to \$122.50 for 7,000 pounds; \$50.00 for each additional 1,000 pounds. Fee reduced 50 percent after five years. In addition, regardless of vehicle age, \$7.00 for 2,200 pounds or less to \$15.00 for 6,000 pounds plus \$5.00 for each additional 1,000 pounds	Empty weight groups and age	\$2,00 for 1,200 pounds or less to \$40.00 for 5,000 pounds plus \$10.00 for each additional 1,000 pounds. Fee reduced 50 percent after fire years. In addition, regardless of vehicle age, \$5,00 for 2,000 pounds or less to \$15,00 for 5,000 pounds plus \$3.00 for each additional 1,000 pounds	115.00	81.00	196.00
Tennessee	Gross weight of combination	\$25.00 for 8,000 pounds or less to \$525.00 for 55,980 pounds.	_	Registered with tractor	435.00	-	435.00

### 1955 Statistics, Highway

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00°00Т	00°05	00.0≷	Same schedule as for tractor trucks	gubil meight groups 15/	auly abrung 000.6 rot 00.05\$ or seel ro abrung 00.0 ft 00.0\$ or less to abrung 00.0 ft 1.000 beach sadiltional 10.00 brunds	Empty weight groups 15/	Myoning
00.284	00.01	00.274	Registered with tractor, plus \$10,00 flat fee	-	\$16.00 for 3,000 pounds or less to \$75.00 for 68,000 pounds	Gross weight of combination	Misconsin
242.00	00°ST	00.7ss	00°5T\$	अस्त १ <b>स्त्</b>	abmood 100.61 for 4,00.98\$ or less or less of 000.4 for 16,001 pounds or 15,001 for orth over 16,000 pounds combined gross per over over 16,100 pounds combined gross per over traiteratines 00.61\$ assistanters.	acitsaidmos to táziow secrio	sinigriV jesW
00°09T	00.55	00-501	\$5.00 flat fee plus \$9.50 for \$,000,0.000 pounds to \$370.00 for 36,000 pounds. No weight fee under 4,000 pounds	Flat fee plus gross weight groups	\$5.00 flat fee plus \$4,50 for less than 4,000 pounds to \$3.00 flat fee pounds. Non-gasoline, 25 percent \$370.00 for 36,000 pounds. Fee	Flat fee plus gross weight groups	notznidzek
200,00	00.071	00.05	000, 1 yet 1,000 pounds for 10,001 pounds to \$7.50 per 1,000 pounds less \$30.00 for tractor fee. Minimum on 000,05 sel \$10.00 pounds less \$20.00 fee \$12.00	noitentómos lo táglew saort	00.05\$	eel faiq	sinigailV
00°5£4	00.21	φ <b>5</b> 0°00	Registered with tractor, plus \$15.00 flat fee	•	70 cents per cwt. for 8,000 pounds or less to \$1.15 per cwt. over \$0,000 pounds. Minimum \$32.00. Non-gesoline, double regular fee	noitheridmos To idgiew secrio	JuomneV
505.00	00.2	00.00S	00.7‡ te eo t \$5.00	Jūgiew mebal asorD	abmuog 100.75 tol 00.085\$ of assl to abmoog 000.05 tol 08.75\$	etúglew nebal azorð	dstV
00.17S\$	00°2TT\$	00°η≤τ\$	30 cents per cut. for 6,000 pounds or less to 65 cents per cut. over LT,000 pounds	Jinglew esorQ	MO sents per cwt. for 6,000 pounds or less to 90 cents per cwt. over 31,000 pounds. Diesel 10 percent additional	Júgiew asorD	rexal
JEMOS NOTTAN	-IMES REJIANT	TRACTOR TRUCK 18/	SONAS SET STAMIXORYSA	APPROXIMATE FEE EARGE TEE BEIGE TEE FEE FRIG		KES BASIS	ETAT2
/21	AL VEHICLE	TYPIC	4. SEMITARIMES .4		3. TRACTOR TRUCKS		
JCST 'T T	AMONAG TO	CH COTHTO	72			70. 20. 20. 20. 20. 20. 20. 20. 20. 20. 2	

OO. 11 selection to weight fee, wehicles or combinations over 18,000 gounds gross weight are assessed a \$5.00 additional 25 cent fee per plate. effective with the 1957 registration period. Minnesota litense plates are now reflectorized which carries an

weight of tractor,

entere or combination.

40,000 pounds gross combination weight.

trailers, 2 mills per for mile on unladen weight.

weight of less than 3,000 pounds are not subject to exile-mile tex.

19th course is given as the minimum and the fee for a heavy 1956 4-door sedan is given as the maximum. It is not

λ 1954 model 4-door seden weighing 3,036 pounds was used as a "typical" passenger car. √ inc fee schedules of some States apply to combinations as well as to single-unit trucks. The maximum fee intended to show the absolute minimum and maximum for every State.

seldom licensed for more than 26,000 pounds gross vehicle weight, or its equivalent under a State's registration

Elven in this table for those States is therefore much greater than in others. In general single-unit trucks are

Y This summery includes the provisions of laws enerts that is comparable for all States, the fee for a light
Y To illustrate the practical fee range on a basis that is comparable for all States, the fee for a light

Property taxes, and taxes levied only at the time of first registration, have been excluded.

1/ This summary is based on fee schedules in effect January 1, 1957 and covers vehicles in private operation.

10 decordance with the 1955 Session Laws, Chapter 749, all motor vehicle taxes shall be increased 5 percent

for farm and non-commercial vehicles start at 6.05 mills per mile for vehicles in excess of 24,000 pounds to 37.10

37.10 mills per mile for 80,000 pounds for trucks and tractor trucks and for trailers and semitializers. Use fees

an empty weight in excess of h, 500 pounds pay a ton-mile tax of 0.8 mills per ton mile of empty weight of vehicle erial to that me to that part of an incorporated city or town or within a radius of their with the expense. The end of the city or town or within the city of t

4,000 pounds; more than 10,500 pounds \$55.75 plus \$1.75 per cut. of weight over 10,500 pounds. Fee for typical city tractor \$31.00. Metropolitan vehicles, bracks and tractors (vehicle used single-warfs throw.

| Intra-city vehicles, trucks and tractors (vehicles used exclusively within the limits of an incorporated tractors of the limits of the limits of the limits of the limits of less of the limits of less of less

The reduced notes also apply to natural resources vehicles.

A 1954 stake pody truck of 5,486 pounds empty weight, and l2,500 pounds gross weight was used as a "typical"

or abund 100,001 per mile or cargo.

9/ In addition to registration fees, there is levied a use fee of 5.25 mills per mile for 16,001 pounds to

Based on reports of State authorities

mills for 80,000 pounds.

19/ In Maryland, New York, and Ohlahoma gross weight of semitralier is gross weight of combination less empty

IS/ Yor States registering the tractor and sentiraller as a unit, the fee for the combination is given in the

A tractor of 7,915 pounds empty weight and a semitraliar of 7,300 pounds empty weight, registered for 16/ In some States full trailers are taxed on the basis given semitiatlers, but in meny, separate schedules are used. The separate schedules for full trailers are not included in these columns.

As of January 1, 1957, the fee rate will be based on maximum gross weight. Vehicles originally titled accessed a mileage tax. Vehicles under 13,000 pounds gross weight may elect to pay a flat fee based on the gross veight of the vehicle in lieu of the mileage tax. Separate mileage fee schedules are provided for diesel-

13/ In addition to the empty weight fee given vehicles or combinations over 6,000 pounds gross weight are

for truck-full trailer combinations baying four or more axies. Semitrailers and full-trailers having an unladen

the sand a mileage tax graduated upward from 6 mills per mile according to the maximum gross weight of the

for three sales to 2 cents per mile for five or more axies for tractor-semitvallers; and 2 1/2 cents per mile

bine the following mileage tax: I/S cent per mile for single-unit trucks having three exles; I cent per mile 12/ In addition to registration fees, all vehicles having three or more axies pay an application fee of \$2.00

month; over 4,000 pounds I will per ton mile on unladen weight; semitratiers, I 1/4 mills per ton mile and prior to the effective date shall be registered on the former bears of chassis veighte and sale groups.

15. In addition to the veight fee, all property carrying vehicles are required to pay compensatory tees as follows: gesoline-powered vehicles having unladen veights of 4,000 pounds on less, \$5.00 per year of \$5.00 per year.

TREE AS OF JANUARY 1, 1957 SHEET 6 OF 6

TABLE MV-103

### Motor Vehicles

## STATE MOTOR-VEHICLE OPERATORS AND CHAUFFEURS LICENSES

INTENTSTRATION AND FEES

Birthday Month Birthday Month FOR WHICH ISSUED ranssı /टा Birthday Issuance January 1 January 1 Birthday Month Birthday Month Birthday Issuance January 1 Birthday Birthday August 1 January 1 Birthday Birthday Birthday Birthdey Birthday 3irthósy lugust 1 Birthday Month October May 1 1 or 5 NUMBER OF YEARS Indef. 0.0 ma EIFE ADDED TO REGULAR FEE Yes Yes SERVICE CHARGE BY LOCAL OR COUNTY AGENTS DEDUCTED FROM REGILAR FEE Zes Zes Yes Yes Zes Zes. Yes Yes Yes Yes AMOUST 5/ 1.50 8 Ŗ 8 8 8 छछ દુ 99 ξ 99 56 FEE 800 96. 1.50 8 5 00.1 8.1 88 8 8 8.8 Š 88 űΰ 88 55 88 ध्रे हे. इ.स. ŝ 88 LV. 5.5 3.8 3.8 8.6 88 8.8 6.00 3.8 80.4 2.25 8.8 2.00 8.8 1,50 7.2 8.2 9 3.00 2.00 8.8 8,0 8.0 5.00 1.00 8.50 00.8 /⊞ 3.00 5.00 00.4 1.25 2.8 2.00 1.50 1.50 3.8 8.8 88 5.00 8.8 3.00 5.00 1.50 2.90 1.00 8,8 2.8 3.00 8.8 \$2.25 9 MEW লল E . No Fee 3√ 1.00 8;1 8,0 INSTRUC-TION OR LEARNERS PREMITS 3/ \*4/2.00 00.4 ñ 1.00 1.50 00.1 8.8 Ė 2.00 \*1.00 4/4 3.33 8.80 8.80 ₩ 2.00 88 \*1.00 ) Department of Motor Vehicles Registrar of Motor Vehicles County Circuit Court Clerke Drivers License Division Drivers License Division ) Eureau of Motor Vehicles Drivers License Division ) Motor Vehicle Department and Motor Vehicle Division Motor Vehicle Division Motor Vehicle Division Motor Vehicle Division Drivers License Bureau Motor Vehicle Division LICENSE ISSUED EX: Secretary of State, Operators License Department Department of Public Utilities Motor Vehicle Bureau ) Division of Registry ) Division of Drivers ) Licenses ) Division of Driver ) Vehicle Services County Judges Secretary of State, Operators License Department County Sheriffs, City Police, and Members of Driver and Vehicle Service Division Division of Field Office Operation or Eighway Patrol Department of Motor Vehicles Registrar of Motor Vehicles Drivers License Division or Highway Patrol EXAMINATION CONDUCTED BX: Drivers License Division County Clerk or Representative of Motor Vehicle Division County Sheriffs or Other Appointed Examiners ) Bureeu of Motor Vehicles Motor Vehicle Division Division of Inspection ) Motor Vehicle Division Drivers License Bureau Motor Vehicle Division Highway Patrol Highway Fatrol ) Highway Fatrol State Police State Police Secretary of State, Operators License Department Department of Public Utilities County Sheriffs, City Police, and Members of Driver and Vehicle Service Division ) Department of Motor Vehicles Department of Motor Vehicles | County Circuit Court Clerks Registry of Motor Vehicles Drivers License Division ) Division of Field Office ) Operation County Clerk or Representative of Motor Vehicle Division APPLICATION MADE TO: Drivers License Division Drivers License Division Motor Vehicle Division ) Motor Vehicle Division Motor Vehicle Division Drivers License Bureau Motor Vehicle Division County Probate Judge County Sheriffs ) Branch Offices Local Agents Secretary of State, Operators' License Department Department of Law Enforcement, Motor Vehicle Bureau Department of Motor Vehicles, Division of Drivers Licenses Department of Motor Vehicles, Division of Registry Department of Public Utilities Department of Public Safety, Drivers License Division Department of Public Safety, Drivers License Division Department of Public Safety, Drivers License Bureau Department of Revenue, Division of Local Relations Department of Motor Transportation Department of Public Safety, Drivers License Division Department of Notor Venicles Secretary of State, Division of Driver and Vehicle Services Department of Public Safety, Drivers License Division Registry of Motor Vehicles Secretary of State, Bureau of Motor Vehicles Highway Commission, Motor Vehicle Department Highway Department, Wotor Vehicle Division Revenue Department, Motor Vehicle Division Revenue Department, Notor Vehicle Division Highway Department, Motor Vehicle Division Department of State, Motor Vehicle Division STATE AGENCY ADMINISTERING LAW Based on Reports of State Authorities Operator Chauffeur Operator Chauffeur Operator Special Chauffeur Operator Chauffeur Chauffeur CLASS OF LICENSE 2/ Chauffeur Operator Public Service Operator Operator STATE Connecticut California Arkenses Colorado Delaware Illinois Louisiana Arizona Florida Michigan Georgia Indiana Maryland Idaho Kensas Maine 10%8

## STATE MOTOR-VEHICLE OPERATORS AND CHAUFFEURS LICENSES

ADMINISTRATION AND FEES

Table MV-104 Sheet 2 of 3 f January 1, 1957 Month Birthday Month Birthday Month Birthday Month THERM FOR WHICH ISSUED RECENAL DATE September Odd Year Birthday Odd Year July 1 Birthday 1 January 1 October 1 June 2 Birthday January 1 July 1 Odd Year Birthday Birthday Birthday Birthday Birthday Birthday Birthday Birthday Birthday April 1 ssuance ssusnce October October Issuance Birthday Issuance July 1 NUMBER OF YEARS or 2 or 2 1 07 3 Indef. 010 8 4 ADDED TO REGULAR FEE Yes SERVICE CHARGE BY LOCAL OR COUNTY AGENTS Yes Yes Yes . . Kes Fes DEDUCTED FROM REGULAR FEE Tes Yes Yes . . Yes Yes Tes AMOUNT 5 .15 .25 55 97 (<del>1</del>7) 88 20 (67) 373 . . PEES DUPLI-CATE \$.35 3.0 1.00 9,1 25 55 8.8 2 ઇઇ 00.1 1.00 86.4 No Fee 1.00 ८८ 88 8.1 1.00 25 8 No Fee 8 16/2.00 16/ 3.50 \$2.00 3.00 3.00 90.4 15/ 5.50 8 8.8 17/3.00 8.8 3.00 8.8 3 8 8 8 10.00 8.9. 88. Š 5.00 5 ree RENEWAL No 16/ 2.00 16/ 3.50 8.8 8.8 8.8 11/ 5.8 11/ 8.8 3.00 88 8.30 8.0 17/3.00 3.8 2.00 6.99 8.99 ∞ः६ ∕त 0.00 S)-1 000 8. 8 .50 Tee 18/2.50 MEV 訊訊 TION OR TION OR LEARNERS PERMITS No Fee ęj, 8,8 No Fee 2.00 8,8 \*2.00 욕. No Fee No Fee No Fee 90°7 /5× № Тее ξ. No Fee No Fee Secretary of State, Chauffours License Division Miznesota Highway Department Department of Motor Vehicles ) Division of Motor Vehicles Drivers License Division Rublic Service Commission ) Drivers License Division ) Bureau of Motor Vehicles ) or County Clerks ij ) Drivers License Division ) Drivers License Division Sureau of Motor Vehicles ) Motor Vehicle Department ) Bureau of Motor Vehicles Drivers License Section County Superistendent Schools LICENSE ISSUED BX: County Treasurer Highway Petrol ) By law enforcement officers ) and Drivers License Section ) Department of Motor Vehicles License Examiners of the Department of Public Safety ) Division of Motor Vebicles License Examining Division Drivers License Division Bureau of Motor Vehicles Public Service Commission EXAMITATION CONDUCTED BY: Drivers License Division ) Drivers License Division ) Motor Vehicle Department ) Drivers License Division State Motor Patrol ) Highway Patrol Highway Patrol. Higaway Patrol Highway Patrol Eighway Patrol Safety Patrol Mone Required Drivers License Section, Ports of Entry or City Clerks Drivers License Division or District Court Clerks or Agents Secretary of State, Chauffeurs License Division ) Notary Public or Agent or Branch of Motor Vehicle Unit Department of Motor Vehicles Department of Motor Vehicles Bureau of Motor Vehicles or County Clerks County Tressurer of Applicant's Residence County Superintendent of Schools ) Division of Motor Vehicles Registry of Motor Vehicles Public Service Commission ) Drivers License Division ) Drivers License Division Bureau of Motor Vehicles ) Motor Vehicle Department Bureau of Motor Vehicles APPLICATION MADE TO: Motor Vehicle Division Selected Noteries ) County Treasurer Tax Commission Safety Patrol ) Department of Motor Vehicles, ) Drivers License Division Commissioner of Public Safety Secretary of State, Chauffeurs License Division ) Department of Law and Public Safety, Division of Motor Vehicles Department of Motor Vehicles Department of Roads and Irrigation, Motor Vehicle Division Department of Taxation and Finance, Bureau of Motor Vehicles Tax Commission, Department of Public Safety Registry of Motor Vehicles Public Service Commission, Drivers License Division Department of Highways, Drivers License Division Department of Revenue, Drivers License Division Department of Revenue, Bureau of Motor Vehicles Highway Department, Motor Vehicle Division Public Service Commission Secretary of State Motor Vehicle Department State Motor Petrol Bureau of Revenue, Notor Vehicle Division, Drivers License Section Motor Vehicle Department State Iighway Department Bureau of Motor Vehicles STATE AGENCY DYINESTERING LAW Highway Patrol Reports of State Authorities Operator Chauffeur Commercial Chauffeur Operator Commercial Operator Chauffeur Operator Chauffeur Operator Chauffeur Operator Chauffeur Operator Chauffeur CLASS OF LICENSE 2/ Operator Chauffeur Chauffeur Chauffeur Operator Bus Operator Chauffeuz Operator Operator Perator Operator Operator Operator Operator rolina roline sbire Rota Isnd anta upi 텀 ęż 8

### STATE MOTOR-VEHICLE OPERATORS AND CHAUFFEURS LICENSES

Cable MV-104

Based on Report	ts of State Au	thorities		ADMINISTRATION	AND FEES							1/ Sta	tus as of	January 1, 1957	
									FER						
	CLASS					INSTRUC-	LICENSES				RVICE CHARGI L OR COUNTY		TERM FOR WHICH ISSUED		
STATE	OF LICENSE 2/	STATE AGENCY ADMINISTERING LAW	APPLICATION MADE TO:	examination conducted BY:	LICENSE ISSUED BY:	TION OR LEARNERS PERMITS 3/	new	RENEWAL	DUPLI- CATE	AMOUNT	DEDUCTED FROM REGULAR FEE	ADDED TO RECULAR FEE	number of years	r <b>ene</b> val Date	
Tennessee	Operator	) Department of Safety	) Department of Safety	) Department of Safety	) County Court Clerks	½/ \$2.00	\$2.00	\$2.00	\$1.00	\$.25	Yes	-	2	July 1 Odd Year	
	Chauffeur	)	,	)	)	-	3.00	3.00	1.00	.25	Yes	-	2	July 1 Odd Year	
	Special Chauffeur	)	)	)	)	-	3.00	3,00	1.00	.25	Yes	-	2	July 1 Odd Year	
Texas .	Operator Commercial	) Department of Public Safety, Drivers License Division	) Drivers License Division	) Drivers License Division	) Drivers License Division	1.00	2.00	2.00	.25	-	-	-	2	Issuance	
	Operator Chauffeur	)	}	}	}	-	3.00 4.00	3.00 4.00	.25 .25	-	-	-	1	Issuance Issuance	
Utah	Operator Chauffeur	) Department of Public Safety, ) Drivers License Division	) Department of Public Safety, ) Drivers License Division	) Department of Public Safety, ) Drivers License Division	) Department of Public Safety, ) Drivers License Division	4/ 2.00 4/ 2.00	2.00 2.00	1.00	1.00		-	-	5 5	Birthday Birthday	
Vermont	Operator	Motor Vehicle Department	Motor Vehicle Department	Motor Vehicle Department	Motor Vehicle Department	-	11/4.50	2.50	.50	-	-	- 1	1	Birthday	
Virginia	Operator	) Department of Finance, Division of Motor Vehicles	) Division of Motor Vehicles	) Division of Motor Vehicles	) Division of Motor Vehicles	No Fee	1.00	1.00	.25		-	-	3	Birthday Month	
	Chauffeur	)	)	)	)	-	2.00	2.00	.25	-	-		1	Issuance	
Washington	Operator	Department of Licenses Motor Vehicle Division	State Patrol or Motor Vehicle Division	State Patrol	State Fatrol or Motor Vehicle Division	.50	11/5.∞	3.00	.50	-	-	-	2	Birthday	
West Virginia	Operator Chauffeur	Department of Motor Vehicles	} Department of Motor Vehicles	) Department of Public Safety	) Department of Motor Vehicles	2.00	1.00	1.00 3.00	1.00	-	-	-	ц 1	Issuance Issuance	
Wisconsin	Operator	Motor Vehicle Department	Motor Vehicle Department	Motor Vehicle Department	Motor Vehicle Department	1.00	11/2.00	1.00	1.00	-	-	-	2	Birthday	
Wyoming	Operator Chauffeur	) Highway Department, ) Drivers License Division	) Drivers License Division	) Drivers License Division	) Drivers License Division	No Fee	2.00	2.00	1.00	-	-	-	3 1	Birthday Issuance	
Dist. of Col.	Operator	Department of Vehicles and Traffic	Department of Vehicles and Traffic	Department of Vehicles and Traffic	Department of Vehicles and Traffic	*1.00	3.00	3.00	-50	-	-	-	3	Issuance	

This summary includes the provisions of laws enacted through September 1956.

If the summary includes the provisions of laws enected through September 1996.

I includes regular and special operators' and chariferny 'licenses' Junior operators' permits, which are issued in many states, are not included.

I in many states an instruction or learners' permit is provided but is not required except under certain circumstances. Only in the State indicated with an asterisk (\*) is such a permit mandatory for applicants not possessing a valid operator's license. Instruction or learners' permit is not provided in the States for which a dash (-) appears.

I when representative of Kotor Vehicle Division conducts examination the entire license fee is remitted to the

When representative of Motor Vehicle Division conducts exemination the entire license fee is remitted to the

<sup>\$2.00</sup> examination fee plus 25 cents per month from date of issue to last day of month of next birthday.

Permanent License may be obtained for \$10.00 if applicant meets contain requirements. Twenty-five cents each for first 10,000 operator and chauffeur licenses issued and 10 cents for each additional

license.  $\mathcal{Y}$  h wife pays half fee. Dependent children pay fourth fee. Operator's fee is \$5.00 for five years and chauffeur's fee is \$0.00 for five years.

<sup>10/</sup> County sheriffs or other appointed examiners retain 40 percent of the regular permit or license fee. Veteran's honorary license, no charge.

11/ The difference between new and renewal license fees is the charge for examination when one is required.

license, no charge.

11. The difference between new and renewal license fees is the charge for examination when one is required.

12. After July 1, 1957, Operator's license renewal date will be on the birthday.

13. Two dollars for each original license and 50 cents for each renewal.

13. Two dollars for each original license and 50 cents for each renewal.

14. When application is used to District Court Clerk or his Agent, he retains 10 cents for instruction permit or duplicate license and 25 cents for new or renewal license.

license and 25 cents for new or renewal license.

15/ Licenses renewed during the month of February are \$2.00. Those renewed March 1 and thereafter are \$2.50.

16/ Option of obtaining one or two year permits at \$2.00 a year for operator's license and \$3.50 for chauffeur's license.

17/ Three year license class available, fee \$4.00.

18/ License fee for those under 18 is \$1.50, for adults the fee is \$2.50.

19/ Tag agants for Obtained Tax Countission receive 10 cents per suplication issued in counties under 65,000 population, and 5 cents per application issued in counties over 65,000 population.

20/ Original license fees vary, \$1.00, \$1.50, or \$2.00, depending upon length of time from date of application to date of first recensi.

TABLE NV-106 (Sheet 1 of 8 Sheets) 1/ Status as of January 1, 1957

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State Highray Department of Public Safety    Department of Public Safety   All   Collection, administration, some and State Highray Police. (Unexpended balance at Department of Public Safety   All	
Public Service Commission Amount required Collection and scannistration.	
Councies   Search Feet Fund   Contract Councies   Search Feet Sear	
Higheay Sinking Fund Amount required Debt service on First Issue, Stee Highway and Bridge Bonds.  County Probate Judges 10 cents per license Collection and scannishration.	
buted on hasts of collections in respective counties.  State Highway Department 37 percent of met unban and rural fees Administration, construction, and maintenance of public roads and bridges.	
Municipalities 63 percent of net urban fees Administration, construction, and maintenance of public roads and bridges. D:    Municipalities   Collections in respective offices   Collections in majority offices	
State Revenue Department G percent of gross collections Collection and small stration. (Unexpended balance at end of fiscal year goes State Highway Fund.)	
registered at auto rates; 50 cente per registration for all other charged by local officials.)  vehicles; and 2-1/2 percent of gross collections	smsd.a.
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Based on information obtained from State authorities and on the laws of the several States TABLE MV-106 (Sheet 2 of 8 Sheets)
1/ Status as of January 1, 1957

. ]	CLASSIFICATION			
STATE	OF FEE 2/	NAME OF FUND OR AGENCY	AMOUNT OR PROPORTION	OBJECTS OF EXPENDITURE 3/
Florids	1,7	County Tax Collectors Motor Vehicle Commissioner State General Fund	25 cents per application Appropriation \$400 per teacher unit	Collection. (Service fee charged by local officials.) Collection and administration. Construction of new school buildings.
	(Overweight State Road License Fund		The residue All, less collection expenses	State general purposes. (Includes fees for special tag markers.) (General Fund supports Department of Public Safety - Highway Patrol.) Construction and maintenance of State roads.
	Fees) 2	County Judges Department of Public Safety	25 cents per license for first 10,000 licenses, 10 cents thereafter Appropriation	Collection and administration. Collection and administration.
	Į4	State General Fund State General Fund State Comptroller Cities and Towns Funds	The residue 25 percent of gross Appropriation \$25,00 per certificate holder	State general purposes. State general purposes. Collection and administration. General purposes. (Only to cities and towns having stations and agents.)
	5.2,11	State Board of Administration State Railroad Commission State General Fund	The residue Appropriation The residue	For payment of county road and bridge bonds. Collection and administration. State general purposes,
Georgia	1,2 5.2,11	State General Fund State General Fund	All, less collection expenses	Subject to appropriation for highway purposes.  Subject to appropriation for highway or other purposes.
Idaho	1,4,8,9,12 2,7,11	State Highway Fund Motor Vehicle Fund	All	See Table G-106 for authorized distribution and expenditures. Collection and administration.
Illinois	1,2,8,9,10 7	Road Fund Secretary of State State Treasurer Department of Fublic Safety Division of Highways State General Fund	All Appropriation Appropriation Appropriation Appropriation Appropriation All	Redistributed as follows: Collection and administration. Debt service on State highway bonds. State Highway Police. Construction, maintenance, and administration of State highways.
				State general purposes, collection expenses paid from General Fund. (Fund also receives used-car dealers' license fees and title search fees.)
Indians	1,7,10	Branch Offices, Bureau of Motor Vehicles Motor Vehicle Highway Account	25 cents per registration, title or transfer All	Collection. (Service fees charged by local officials.)  See Table G-106 for authorized distribution and expenditures.
	2	Branch Offices, Bureau of Motor Vehicles Motor Vehicle Highway Account	25 cents per license  The residue	Collection and administration.
	5.2,11	Motor Vehicle Highway Account	All	See Table G-106 for authorized distribution and expenditures.
Iowa	1	County Treasurer  Motor Vehicle, Registration Department	50 cents per registration, 25 cents per transfer, and 40 cents per certificate of title or lien 1 percent	Collection and administration.  Refunds.  Unexpended balances of the 1 percent and 3 percent
	2 5	State General Fund State Road Use Tax Fund State General Fund Lova State Commerce Commission, Motor Transportation Division	3 percent The residue All Appropriation	Collection and administration. Some final
Kansas	1,7,9,10	State Road Use Tax Fund County Treasurers	All 20 cents per registration, title certificate, or dealer license, and	See Table G-106 for authorized distribution and expenditures.  Collection and administration.
	-31,532	Highway Fund, State Highway	10 cents per transfer The residue	See Table G-106 for authorized distribution and expenditures.
	2	Commission Highway Fund, State Highway Commission	All	See Table G-106 for authorized distribution and expenditures.
Kentucky	1	County Clerks County Truck Fund State Road Fund	50 cents per registration 50 percent of truck registration fees The residue	Collection and administration. (Service fees charged by local officials.) Construction and maintenance of county roads. See Table G-106 for authorized distribution and expenditures.
	2.1,2.2 2.3,4,4.1,5.1,11 6	Circuit Clerks State Road Fund State Road Fund County Clerks State Road Fund	25 percent 75 percent All 2 percent 96 percent	Gollection and administration.  See Table G-106 for authorized distribution and expenditures.  See Table G-106 for authorized distribution and expenditures.  Collection and administration.  See Table G-106 for authorized distribution and expenditures.
Louisiana	1,8	Department of Revenue	\$200,000	Collection and administration.
	. 2	State Highway Fund No. 2 Long Range Highway Fund Division of State Police	All receipts from six parishes bordering Lake Pontchartrain The residue \$1.00 of \$2.00 driver's license fee collected outside municipalities over 300,000 population.	Debt service highway bonds and other highway purposes.  Construction and maintenance of State highways and bridges.  Operation of the State Police.
		Board of Trustees - Police Pension Fund (city of New Orleans) Department of Public Safety	\$1.00 of \$2.00 driver's license fee collected within municipalities over 300,000 population. The residue	Pensions for municipal police (city of New Orleans).  Collection and administration, furtherance of highway safety education. Surplus in
	7	Department of Revenue	A11	funds to State General Fund at end of each biennium.  Collection and administration. (Settlement fees paid to local officials.) Surplus to State General Fund.
	11 13	Motor Carrier Fund Supervision and Inspection Fee Fund	All All	Collection and administration by Public Service Commission. Collection and administration by Public Service Commission.

Based on information obtained from State authorities and on the laws of the several States

TABLE MV-106 (Sheet 3 of 8 Sheets) 1/ Status as of January 1, 1957

STATE	CLASSIFICATION OF	NAME OF FUND OR AGENCY	AMOUNT OR PROPORTION	OBJECTS OF EXPENDITURE 3/
	FEE 2/	Commence I Hardware Prop 2 Control Hard	A11	See Table G-106 for authorized distribution and expenditures.
Maine	1,2,4.1	General Highway Fund, State Highway Department Fublic Utilities Commission	All	Collection and administration.
			Amount required	Collection, administration and refunds.
Meryland	County Trial Magistrates and Baltimore Treffic Court State Police Amount r Truck Weighing Amount z Motor Vehicle Revenue Fund State Roads Commission Go perce City of Baltimore 30 perce Counties and Municipalities 20 perce		Amount required Amount required Amount required Amount required The residue 50 percent of net 30 percent of net	Collection, administration and refunds. Administration and enforcement of traffic laws.  To pay operating cost of State Folice, including retirement system. To pay cost of enforcement of truck weight size law by special truck weighing crews. Redistributed as follows: State Roade Maintenance Fund. Construction and maintenance of city streets in Baltimore and debt service on local highway bonds.  After service of county bonds, residue for construction and maintenance of local roads. State Roads Commission maintains county roads in 8 counties; municipalities share determined by the proportion that total mileage of surfaced streets within municipalities bears to total mileage of county roads, and surfaced streets within such county.  See Table G-106 for authorized distribution and expenditures.
	6	State Comptroller State Roads Commission	All	Amount required for debt service on State highway construction bonds and the residue
	U	DEGLE TOAKE COMMENSATOR	11	to the construction fund for the State Roads Commission.
Massachusetts	1,2.1,2.2,10 4.1	Highway Fund Department of Corporation and Taxation	All Amount required	See Table G-106 for authorized distribution and expenditures. Collection and administration.
	2.3,5,2,11	Highway Fund State General Fund	The residue All	See Table G-106 for authorized distribution and expenditures. Expenses of Division of Commercial Motor Vehicles not deducted.
Michigan	1,7	Motor Vehicle Highway Fund Counties and Municipalities State General Fund	All \$2.00 original application, \$.50 renewal The residue	See Table G-106 for authorized distribution and expenditures. Collection expense. Collection and administration of Operators and Chauffeurs Division of the Secretary of State; support of State Highway Police.
	4,11	State General Fund Motor Vehicle Highway Fund	Not to exceed 40 percent The residue	Collection and administration. See Table G-106 for authorized distribution and expenditures.
Minnesota	2.1	Trunk Highway Sinking Fund Motor Vehicle Division Trunk Highway Fund Clerk of Court	All Amount required Appropriation The residue  10 cents per instruction permit or duplicate license and 25 cents for new or renewal license	Redistributed as follows: Servicing of State highway debt. Collection and administration. Construction, maintenance, and administration of State Trunk Highway System, including municipal extensions, and support of State Highway Patrol. Collection.
	2.2 8	Trunk Highway Fund State General Fund Highway Patrol Fund Trunk Highway Fund General Revenue Fund	The residue All, less collection expense Amount required The residue	General State purposes.  Payment of prisoners' costs and incidental expense.  Appropriations are made from this fund for operation of Motor Bus and Truck Division.
Kississippi	1 Tag Fees 2 4	County Sheriff and Tax Collector Municipalities County Road Funds County Sheriff and Tax Collector State General Fund State General Fund Motor Vehicle Comptroller County Road Funds Public Service Commission	Commission allowed by law Fees on passenger coaches The residue 5 percent 95 percent All Amount required The residue All	Collection.  Determined on basis that miles traveled on city streets bears to total mileage traveled. No specific purpose of expenditure.  Service of county road and road district obligations; construction and maintenance of roads and bridges in counties.  Collection.  Purchase of license plates.  Support of State Righwey Patrol.  Collection and administration.  Current road purposes and debt service.  Collection and administration.
Missouri	1,3,5,7,8,9,10,11,12	State Highway Department Fund Drivers License Fund - Drivers License Unit and State Highway Patrol	All All	See Table G-106 for authorized distribution and expenditures. Collection and administration.
Montana	County Road Funds County Tressurers State Highway Fund  2,8 3,5,2,11,13 7,9,10 State Monre Vehicle Recording Fund  County Road Funds County Tressurers State Motor Vehicle Recording Fund  All less collection expense All		50 percent of fees collected in municipalities over 35,000 population or incorporated city within one mile of city over 35,000 (1930 Census) 25 percent of fees collected in cities over 10,000 population (1990 Census), within a county of less than 750 square miles. The residue 5 percent of all revenue from the gross vehicle weight tax 95 percent of all revenue from the gross vehicle weight tax All All, less collection expense All 5 percent of trip fees	Redistributed as follows: Construction of permanent city streets.  County road and bridge construction and maintenance. Collection and administration. Construction and administration of the primary, secondary, and urban systems and maintenance of the primary and urban systems. State general purposes. (General Fund supports Highway Patrol.) State general purposes. Motor vehicle license plate equipment; administration of registrar's office. Administration.
		State Highway Fund	95 percent of trip fees	Construction and administration of the primary, secondary, and urban systems and maintenance of the primary and urban systems.

# Based on information obtained from State authorities and on the laws of the several States

				*********			tor	Vehicle	:3			
OBJECTS OF EXPERIENCES 3/	Collection. Administration of Makes Tables and	Maintenance of State Alghays.  Maintenance of State Alghays.  The Street Finds of the various either and villages are credited with the following percentage of the total fees part of the part of the conditions of the conditions and villages:  In any courty where the roundaries of the conditions and villages:	axceeds 200,000 19 percent for between 10,000 and 200,000 20 percent fat all other counties 20 percent Balance to counties for construction and maintenance of county roads.	Carterion of Notor Vehicle Division and operation of Highway Safety Patrol by General Fund appropriation. Collection and administration. Collection and administration.	Administration of act by Moror Vehicle Division is by General Fund appropriation. Administration.	Collection.  Gonstruction and maintenance of State highways. Maintenance of ports of entry.  Construction and maintenance of State highways.  Construction and maintenance of State highways.	County road purroses.	State road purposes.  Redistributed by legislative appropriation as follows: For biennium ending June 30, 1957	ration of motor-fuel and motor-w lon, maintenance, and administra and streets: continuation and	State reservation roads.  Collection. Subject to appropriation for highery or other purposes. Municipal general purposes. Subject to appropriation for highery or other purposes.	Administration. (Notary fees retained by field agents.)	Distributed as follows:  Construction, improvement, and maintenance of State highways.  Countruction and maintenance of county roads and bridges.  Countruction, maintenance and repair of streets and for payment of paving assessments against Federal purposes.  Construction, maintenance and repair of streets and for payment of paving assessments oblection and administration.  City general purposes.  So enforce observance of all motor vehicle laws and regulations.  Construction, improvement and maintenance of State highways.
AMOUNT OR PROPORTION	10 cents per registration 2-1/2 percent	Appendix 1 Percent 10	10 cents per license	The residue All 40 octo per cortificate of title, 35 cents per notation of lien, and 80 for front Anniante contains	60 cents per certificate of tille, 15 cents per notation of lien All 5 cents per notation of lien 5 cents now moment	7 verse per permit The residue All permit fees collected at ports of entry All All	75 cents per registration (except for pro-rata fleets which all	eses of state anguest fund) The restate All Appropriation Appropriation Appropriation Appropriation Appropriation Appropriation	Arount required The residue	Fee retained determined by Motor Vahicle Commissioner. All	50 cents per registration 6 percent	Remainder 37.5 percent 37.5 percent 15 percent 10 percent 6 percent 70 percent 70 percent 71 percent of fees collected by manicipalities 72 percent of fees followers 73 percent of fees followers 74 percent of fees followers 75 percent of fees followers 75 percent of fees followers 75 percent of fees followers 76 percent of fees followers 77 percent of fees followers 78 percent of fees fees fees fees fees fees fees f
HAME OF FUND OR AGENCY	County General Fund State General Fund	State Highway Fund City or Village Street Funds	County Road Fund County General Phuck State Consent Powd	State Reilray Commission County General Fund	State General Fund Motor Vehicle Division of Dealer's and Salesmen's Administration Fund County Tressurer	Estate Highway Fund Department of Agriculture and Inspection State Highway Fund Department of Agriculture and Inspection	County Road Funds	State Highway Fund State Highway Tund Mcbor Vehicle Division Privers License Division Public Service Counfasion Newada Highway Parrol	State Treasurer State Highesy Fund	Registration and Licensing Agents State General Fund Municipalities State General Fund	Field Agents Burea of Revenue Administrative Pund Pund Pund Pund Pund Pund Pund Pund	State Road Fund County Load Fund County Levy County Municipality Road Fund Bureau of Revenue Administrative Fund Aunicipalities Department of Courtesy and Lifornasion Administration Fund State Corporation Commission Administrative Fund
OF FRE 2/	1,9,10		œ	5.2,11	6 2	4.1,5.1	н	2,4,4,5.1	1,2,4,1,5,2	1,2 4 (Intrastate) 4 (Interstate), 7,8	1,7,8,9,10,12	2 Tr 1
STATE	Nebraska			-			Nevada		New Hampshire	New Jersey	New Mexico	

Based on information obtained from State authorities and on the laws of the several States

TABLE MV-106 (Sheet 5 of 8 Sheets) 1/ Status as of January 1, 1957

STATE	CLASSIFICATION OF FEE 2/	NAME OF FUND OR AGENCY	AMOUNT OR PROPORTION	ordents of expenditure 3/
New York	1,2	County Clerks State Comptroller State General Fund	35 cents per registration and transfer, 20 cents per operator and chauffeur license, and 10 cents per learner's permit Amount required Remainder	Collection. County clerks from the counties of Albany, Kings, Queens, and New York do not receive any fee mentioned in preceding column.  Refunds.  Net revenues from motor-vehicle fees go into the State General Fund together with revenues from many other sources, and lose their identity. Appropriations for high-way purposes are made from the State's general and capital construction funds, may be considered as derived from motor-vehicle fees and other highway-user revenues
		Counties (Outside New York City) State Department of Taxation and Finance	25 percent Appropriation	insofar as highway appropriations do not exceed such revenues. Highway appropriations are to include amounts equivalent to motor-vehicle revenues as follows: Subject to appropriation for the construction and maintenance of county roads and town highways; Collection and administration;
		State Department of Public Works	The residue	Subject to appropriation for the construction, reconstruction, maintenance, and regair of highways, bridges, and culverts under the direction of the Superintendent of Public Works.
	4,5.2 (Mileage Fees)	State Comptroller State Department of Taxation	Amount required  Appropriation	Refunds.  Collection and administration.
	5.2,11,13 8	and Finance State General Fund Public Service Commission State General Fund Local Enforcement Agents State General Fund State General Fund State Department of Fublic Works Counties (Outside New York City)	Remainder Appropriation Remainder Amount required The residus 75 percent of net 25 percent of net	Subject to appropriation for highway or other purposes. Collection and administration. Subject to appropriation for highway or other purposes. Collection.
North Carolina	1,3,4.1,7,8,9,10	State Highway Fund Operators and Chauffeurs License Fund	A11	See Table C-106 for authorized distribution and expenditures. Collection and administration.
	11	State General Fund	All	Credited to Utilities Commission Account.
North Dakota	1,6,7,8,9,10,12	Motor Vehicle Registration Fund State Righway Department Operating Fund State Highway Operating Fund State Highway Construction Fund County Highway Aid Fund	All First 9 percent of all passenger vehicle fees. First 4-1/2 percent of all truck fees. Appropriation Remainder 50 percent 50 percent	Distributed as follows: Construction of secondary roads on State highway system. Collection and administration. Administration. Construction and maintenance of roads on State highway system. Construction and maintenance of county roads and bridges.
	2 4,5.1,5.2 11	Local Agents State Highway Department Motor Vehicle Registration Fund Auto Transportation Fund	25 cents per license All All All Appropriation Appropriation	(Optional service charge in addition to regular fee.) All driver's license fees are credited to State General Fund. Construction of roads on State Highway system. Distributed as follows: Collection and administration; Surplus funds to State Highway Operating Fund.
Ohio	1	Deputy Registrars Bureau of Motor Vahicles  Counties and Municipalities County Equalization Fund Counties	25 cents per registration Amount required Remainder  34 percent 5 percent 47 percent	Collection. (Service fees charged by local officials.) Collection and administration, hospital claims, and Highway Petrol. Distributed as follows: May be used, as required, for retirement and interest on debt incurred by State for highway improvements.  Construction and maintenance of roads.
	l‡	Counties Townships Deputy Registrars State Highway Department Maintenance and Road Fund State Highway Construction and Bond Retirement Fund	9 percent 5 percent 25 cents per license All All	Collection. (Service fees charged by local officials.) Maintenance and repair of State highways. May be used for retirement and interest on debt incurred by State for highway improvements. Collection and administration costs. Expenses of Highway Council. Construction on main thoroughfares of State highway system. Retirement of and interest on debt incurred by State for highway improvements.
	5.2 (Private Carrier and Irregular Route) 5.2	State Highway Maintenance and Repair Fund Motor Transportation Department,	All Amount required	Maintenance and repair of State highways.  Collection and administration.
	(Regular Route)	Public Utilities Commission	Remainder	Distributed as follows: May be used, as required, for retirement and interest on
ļ		State Highway Maintenance and	50 percent	debt incurred by State for highway improvements. Maintenance and repair of State highways.
ı		Repair Fund Municipal Corporations and Counties	50 percent	Maintenance and repair of local roads and city streets.

### PROVISIONS GOVERNING THE DISPOSITION OF STATE MOTOR-VEHICLE AND MOTOR-CARRIER RECEIPTS

Collection and scannitumetion. Portion of these fines used to support State Highway Police.	The residue	bmy farened state	8	
Collection. (Service fees charged by local officials.)	eliti ag atnoo OC	County Court Clerks State General Fund	1 , 1	
Collection and administration.	TTY	State General Fund	ττ'τ'ς	
Collection. State general purposes.	The residue	State General Fund	1 1	
available to counties by law.)	S5 cents per license	County Court Clerks	5	
Construction, maintenance, and administration of State highways. (50 percent	S3 percent	General Highway Fund		
Collection and administration. State Highway Police.	10 percent	bmvi notterrainimba xsr		
Collection. (Service fees charged by local officials.)	So cents per ragistration of percent	County Court Clerks State General Fund		
		odes () through returns	οτ'6'τ	99889
Available to the Public Utilities Commission to defray expenses of administration and collection of permits, etc.	IIA	<b></b>		
7	LLV	transfer.) Motor Carrier Fund	ा'ग्डा	
Vehicle Fund. Any unexpended balances revert to State Highway Fund.	·	restle eliti To sejecilitate		
Collection and administration pend for by appropriation by legislature from Motor	170	non late application for new	_	
School purposes.	LLA LLA	State School Fund (Fines) Motor Vehicle Fund (Fines)	8	
Collection and administration paid for by appropriation by legislature from Motor Vehicle Fund.		( )2) 22 (	8	
Construction, maintenance, and administration of State highways; State Highway Pol	TTV )	Motor Vehicle Fund	οτ'6'Ł	
Vehicle Fund. Any unexpended belances revert to State Highway Fund.	##90%96 20	bauf yawdain state		
Coffection and administration paid for by appropriation by legislature from Motor	quenzed S	Motor Vehicle Fund	9'1'5	
Collection and maintenance of records. Administration. Any residue is transferred annually to the State Highway Fund.	75 percent	County Treasurers Driver's Permit Fund		
Construction, maintenance, and administration of State highways; State Highway Fo	15 percent plus all additional fees.	areauseary vinco	2	
Construction and maintenance of streets and alleys.	TO bendent	Municipalities		
Construction and maintenance of county roads.	S9 bercent	Special Highway Fund		
to the State Highway Fund.	+4000001 21	County Motor Vehicle Fund		
Legislature appropriates from Motor Vehicle Fund for collection and administration of motor vehicle law. Any unexpended balances on July 1 of each year are transfer of motor vehicle law.			į į	
	S percent	Motor Vehicle Fund	Ţ	h Dakota
Collection and administration. City general purposes.	The residue	. Cities and Towns		
Way police functions.	belinger imomA	Public Service Commission	2.3,4,5.1	
prepara certificates and ponds and county highway reimbursement obligations. High				
surfacing of roads and streets in State institutions; interest and redemption, St				
Construction, maintenance, and administration of State highways; maintenance of	TTA	State Highway Fund	דיציד	antions0 fi
Subject to appropriation for highway or other purposes.	IIA .	State General Fund	οτ'6'9'ε'5'ε'τ	be Island
State general purposes.	TTA	State General Fund	(Statasutal) E	
program supported from this fund.	147	Saud Impach etat2	(etatsental) 5	
See Table G-106 for suthorized distribution and expenditures. School safe drivin	TTV	Motor License Fund	1,2,7,10	stnavite
Local road and street funds.	The restaue	Counties and Municipalities		
See Table G-105 for authorized distribution and expenditures.  See Table G-105 for authorized distribution and expenditures.	The restance when prosecution initiated by State Officer	ban'i Levázih	8	
State Police Highway Patrol.	Amount required by Legislative Appropriation	General Fund Highway Fund		
Collection and administration.	Amount required	Public Utilities Commission	ET'TT'T'5'#	
Defrey hospitalization costs of indigents involved in motor vehicle accidents.  See Table G-106 for authorized distribution and expenditures.	50 cents per operator's license	Highway Fund		
Collection and administration.	Amount required	Department of Motor Vehicles Motor Vehicle Accident Fund	_ z	
See Table G-105 for suthorized distribution and expenditures.	The residue	Fighway Fund	1	
Collection and administration.	beringer income	Department of Motor Vehicles	t.st.e.r.t	uoi
Address and the second		Maintenance Fund		
State general purposes. Construction and maintenance of State highways.	apples ad T	State Highway Construction and	(Overweight Fees)	
Collection and administration.	Amount required	State Treasurer State General Fund	(Oversize Fees)	
State General Durposes.	The residue	State General Fund	\0,	
City streets. Collection. (Notary fees retained by local officials.) State wasers amyones.	S3.75 percent S5 cents per title	Local Agents	1 4	
Local road purposes.	Ti-S2 percent	Counties Cities and Towns	1	
State general purposes. State Highway Patrol supported from these revenues.	5 percent	Tax Commission Fund	1 11	
Highway Patrol pension and retirement.	S percent of met The residue	Highway Patrol Pension Fund State General Fund		
Collection. The smount retained is 10 cents.	TO ceura ber application	Actor License Agents not more found moisses forther warman in the second forther warman in the second secon	z	
City streets.	S2-15 bercent of commercial vehicle fees	Municipalities		
County common schools.	71.25 percent of commercial vehicle fees	county Rosed Funds		
Collection and administration.	2 becour	Tax Commission Fund County School Fund		
Collection. (Notery fees retained by local officials.)	So cents per registration	Motor License Agenta	τ	Amdi
			1	
			/2 siza	
\empirical antiquesta of etteroo	MOLTHOGORY NO TMUOMA	NAME OF FUND OR AGENCY	CLASSIFICATION  OF  PER 2	STATS

### PROVISIONS GOVERNING THE DISPOSITION OF STATE MOTOR-VEHICLE AND MOTOR-CARRIER RECEIPTS

Based on information obtained from State authorities and on the laws of the several States

TABLE MV-106 (Sheet 7 of 8 Sheets)

1/ Status as of January 1, 1957

STATE	CLASSIFICATION OF FRE 2/	name of Fund or agency	AMOUNT OR PROPORTION	OBJECTS OF EXPENDITURE 3/
Texas	1 2 5 6	County Assessor - Collector County Road and Bridge Funds State Highway Funds Operators and Chamffeurs License Fund State General Fund State Motor Carrier Fund and State Motor Trensportation Fund State General Fund Available Free School Fund State General Fund State Highway Fund	Amount required 100 percent of first \$50,000; 50 percent of next \$250,000 of fees collected in each county The residue Amount required The residue Amount required The residue 25 percent 75 percent All	Collection and administration. Local road construction and maintenance.  Construction, maintenance, and administration of State highways. Collection and administration.  As appropriated. Collection and administration.  Education.  Construction, maintenance, and administration of State highways.
Utah	1 2 4,11	Motor Vehicle Registration Fund State Road Commission Department of Public Safety Department of Dusiness Regulation Department of Public Safety State Auditor Finance Commission General Fund Counties and Cities Counties and Cities State Road Commission Department of Public Safety Highway Construction and Maintenance Reserve Fund	All Appropriation \$2,000,000 RemaInder 50 percent 50 percent All All	Redistributed by legislative appropriation as follows: Collection of fees and administration - \$600,000.00 biennium 1955-57 Operation of cheeking station 157,000.00 Administration and services 40,000.00 Financial Responsibility Department 77,562.00 Administration 60,000.00 Administration 30,000.00 Rental of office space in State Capitol - 9,000.00 Construction and maintenance of class B and C roads.  Construction and maintenance of class B and C roads. State road construction and maintenance. Collection and administration. Construction and maintenance of highways.
Vermont	1,2,11	Highway Fund, State Treasury	All	See Table G-106 for authorized distribution and expenditures.
Virginia	1,2,3,4.1, 7,8,10	State Highway Maintenance and Construction Fund Department of Agriculture and Immigration Division of Ground and Buildings Department of Law Division of Motor Vehicles, Department of Finance Department of State Police, Department of Finance Department of Finance Department of Finance Department of State National Department of Finance Department of Finance State Corporation Commission	All Apprepriation Appropriation Appropriation Appropriation Appropriation  The residue All	Redistributed as follows:  Inspection and analysis of motor fuel and inspection of measures.  Operation, heating, etc., of building occupied by the Department of Highways and Division of Motor Vehicles.  Legal services performed for Department of Highways.  Administration of motor-vehicle and motor-fuel tax laws.  State Police Fatrol; highway safety and police radio.  Construction of State highways; matching Federal-aid.  Collection and administration.
Washington	1 2 3,5.1,11,13 6	County Auditors Motor Vehicle Fund Parks and Parkways Fund Highway Safety Fund  Fublic Service Revolving Fund State General Fund Cities and Towns State School Equalization Fund Counties and Cities Parks and Parkways Fund Highway Safety Fund	50 cents per registration All (exclusive of local service fees) \$1.20 of original or renewal fee of \$3.00 \$1.80 of original or renewal fee. All fees for duplicates or instruction permits All 5 percent 17 percent 78 percent 50 percent 25 percent 25 percent	Collection and administration. (Service fees charged by local officials.) See Table G-106 for authorized distribution and expenditures. Expenditure in State parks. Collection, administration, and State Highway Police.  Collection and administration. General State purposes. Police and fire protection and the preservation of public bashth. To counties for common school support. Local roads and city streets. Expenditures in State parks. Expenditures for State Highway Police.
West Virginia	1,2,4,6,9,10  7  5,11 2,13	Motor Vehicle Department  State Road Fund, Primary Road Fund State Road Fund, Secondary Road Fund Public Service Commission Department of Public Safety State Road Fund, Primary Road Fund Department of Education	Amount required (exclusive of \$1.00 of \$2.00 driver-learner's permit fee) The residue All All Amount required (exclusive of \$1.00 of \$2.00 driver-learner's permit fee) The residue All	Collection and administration.  Interest and redomption on State highway bonds; construction and maintenance of primary State highways; administrative expenses of the commission.  Construction and maintenance of secondary State highways, if not needed for debt service.  Administration and enforcement.  Administration.  Interest and redemption on State highway bonds; construction and maintenance of primary State highway; administrative expenses of the commission.  Support of free schools.

# PROVISIONS GOVERNING THE DISPOSITION OF STATE MOTOR-VEHICLE AND MOTOR-CARRIER RECEIPTS

Based on information obtained from State authorities

TABLE MV-106 (Sheet 8 of 8 Sheets)

CLASSIFICATION   MANE OF JUID OR AGENCY   AND OR AGENCY					
1 Notor Vehicle Department As budgeted by the legislature to meet requirements state Highway Fund All fees from examinations conducted by Department, and remeal authorities from Easily Fund All fees from examinations conducted by local Municipalities and Counties Fullic Service Commission Tip Percent of fees from examinations conducted by local authorities Try percent of fees from examinations conducted by local authorities Try percent of fees from examinations conducted by local authorities Try percent of fees from examinations conducted by local authorities Try percent of fees from examinations conducted by local authorities Try percent of fees from examinations conducted by local authorities Try percent of Fatte Highway Fund Annut required Annut required Annut required Annut Fatte Highway Fund Annut Fatte H	STATE	CLASSIFICATION OF FEB 2/	NAME OF FUND OR AGENCY	AMOUNT OR PROPORTION	OBJECTS OF EXPERIDITURE 3/
Municipalities and Counties are conducted by local authorities built State Highway Fund   The residue   The Highway Fund   The residue   The residue   The Highway Fund   The	Visconsin	7 8	Motor Vehicle Department State Highway Fund State Highway Fund	As budgeted by the legislature to meet requirements The residue The residue All fees from exeminations conducted by Department, and removal fees; 25 percent of fees from examinations conducted by local	Collection, administration, and State Highway Patrol. See Table G-106 for authorized distribution and expenditures. Collection and administration.
State Highway Fund   The residue   All   The residue   All   Lof   L,10   Highway Fund   Thighway   Thighway Thigh		п	Municipalities and Counties Public Service Commission State Highway Fund	authorities Typercent of fees from examinations conducted by local authorities Amount required The residue	For services rendered in conducting examinations. Collection expense and regulation of earlers. See Table G-106 for authorized distribution and expenditures.
h,5.2,11,12.1 State Highway Fund All Residue  1,10 Highway Fund, Department of Highways All All All Research All All Research All All Research Fund, Department of Highways All All All All All All All All All Al	Wyoming	<del>ر</del>	State Treasurer		Costs of license plates and supplies. (Counties collect entire fees, and bear costs
h,5.2,11,12.1 State Highway Department All, less collection expense  1,10 2.1,7,13 Highway Fund, Department of Highways 2.1,7,13 Highway Fund, Department of Highways 1,10 General Fund, District of Columbia 66 percent All 2.3,3,4,8 General Fund, District of Columbia All			State Highway Fund	The residue	or all collection.) Construction, maintenance, and administration of State highways, including State
1,10 Highway Fund, Department of Highways 34 percent 2.1,7,13 Highway Fund, Department of Highways All 1,10 General Fund, District of Columbia 66 percent 2.3,3,4,8 General Fund, District of Columbia All		2 4,5.2,11,12.1	State Highway Department State Highway Fund		highway fatrol. Collection, administration, and safety education. Construction, maintenance, and administration of State highways, including State Highway Petrol.
General Fund, District of Columbia 66 percent General Fund, District of Columbia All	District of Columbia	2.1,7,13	Highway Fund, Department of Highways Highway Fund, Department of Highways	34 percent All	Administration; construction and maintenance of bridges, rowds, streets, and alleys; expenses of office of Director of Vehicles and Traffit; and joilice control of traffit; upon the highesys (this amount shall not exceed 15 percent of the total traffit upon the highesys (this amount shall not exceed 15 percent of the total
		1,10	General Fund, District of Columbia General Fund, District of Columbia	66 percent All	Adding agravation of say and allowances or one managed to the control of the cont

This summary includes carrier revenues here acceptant 1956.
Motor-child, and notes carrier as easted through August 1956.
Motor-child and notes carrier as the acceptant 1956.

1. Registration fees. Includes "plate fees", "tag fees", etc.

2. Operators, charifeurs, and motor-carrier drivers license fees. For States that distribute these fees esperately, operators licenses as 2.3.

3. Ghost receipts taxes or motor-carriers, excluding gross receipts taxes that are levied in connection with general State sales taxes or that are imposed on all transportation companies or public utilities, and passenger-mile taxes. Taxes imposed by certain States on out-of-State carriers in amounts that are the equivalent of the motor-feel taxes and are computed on a mileage besis are identified "Kinges" as the companies or the motor-feel taxes and are computed on a mileage besis are identified to an alloage to the motor-feel taxes and are computed on a mileage besis are identified to a mile taxes.

as 4.1.
Special license fees, franchise taxes, and special weight fees. Where imposed on weight or capacity basis, these taxes are designated as 5.1; where on a flat wate basis, they are designated as 5.2.
Special taxes. Weitle license fee (in licu tax) in Galifornia; use tax in Kertucky; titling tax in Maryland and Mest Virginia, excise tax in Torth Dekota; excise tax (in licu tax) in 3. Gross retutilities
t. Mittonge,
as t.1.
5. Special
6. Special
6. Special
7. Certifie
7. Certifie
7. Certifie
10. Transfe
11. Caravan
112. Caravan
113. Miscell

(Represents only that portion received and retained by the State.)

Marke or permit fees.

An or introduct fees, Special trip permits are designated as 12.1.

In or introduct fees, Special trip permits are designated as 12.1.

In order relations fees, Special trip permits are credited to a common fund and thus lose their identity. For authorized expenditures from the common fund, see Table G-106. In many 3/

### VEHICLE AND TRAVEL CHARACTERISTICS

Traffic volume information is obtained from automatic traffic recorders operated on rural roads and city streets of each State. In addition to many periodic counts of varying lengths and frequencies, there are about 1,000 traffic recorders in continuous operation. These are generally supplemented with manual classification counts conducted seasonally for determining the proportions of vehicles of different types.

Data on loadings of trucks and frequencies of heavy loads were first obtained in 1936, and have been compiled annually since 1942. The information is obtained by actually weighing the trucks both at fixed scales and by crews with portable scales.

### TRUCK OPERATIONS

The operational characteristics of trucks and truck combinations on main rural roads are summarized for the several census divisions in the United States on page 69. These vehicles hauled about 7 percent more ton-mileage of freight in 1955 than in 1954, about 27 percent more than in 1950, and 450 percent more than in 1936. The vehicle-mileage of travel by all types of freight-carrying vehicles on main rural roads in 1955 increased about 4 percent over the previous year's total, whereas the percentage of such vehicles that were loaded decreased about 0.3 percent and the average carried load increased 3 percent. The proportion of vehicles that were combinations increased 1.3 percent.

The frequencies of heavy gross loads have increased in the past 5 years. From 1950 to 1955, the frequencies of loads weighing 30,000, 40,000, and 50,000 pounds or more per 1,000 vehicles increased 10, 16, and 29 percent, respectively. During the same period, the frequencies of axles weighing 18,000, 20,000, and 22,000 pounds or more per 1,000 vehicles decreased 24, 33, and 45 percent for the three respective weight categories.

### MOTOR-VEHICLE TRAVEL

Table VM-1 shows the estimated amounts of travel in 1955 on main rural roads and urban streets for pas-

senger cars, buses, and trucks together with the number of vehicles registered and quantity of motor fuel consumed by these vehicles. In addition, the table shows the calculated average miles of travel per vehicle, the average consumption of motor fuel per vehicle, and average travel per gallon of fuel consumed. A comparison with the total travel estimate for 1950, given in table VM-201 (p. 72), shows that total travel has increased 32 percent in the past 5 years.

Table VM-201 gives the estimated annual vehiclemiles of travel by passenger cars, commercial buses, school and non-revenue buses, and trucks on rural roads and urban streets for the years 1949-55, inclusive.

### TRAFFIC SPEED TRENDS

Thirty-three States have reported the results of 690 speed studies conducted during 1955 on level tangent sections of main rural highways during periods of relatively low traffic densities when most drivers cantravel at their desired speeds. The results, which include observations of 397,309 vehicles, indicated that the average vehicle speed on main rural highways during 1955 increased slightly over that for 1954.

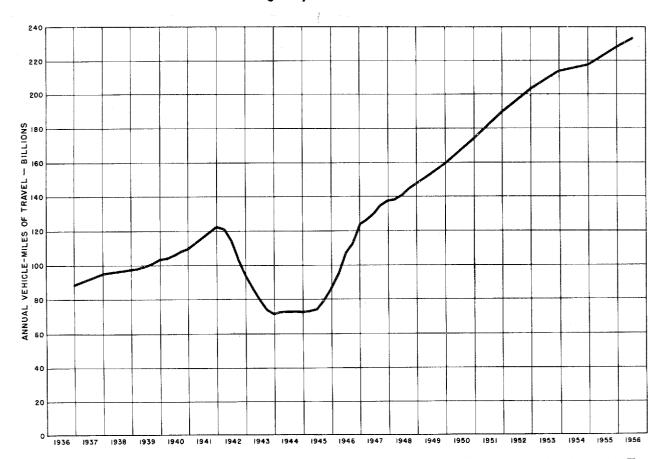
The average speed of 50.7 miles per hour for all vehicles was 0.7 mile per hour above the revised 1954 average, and was a record high. The average speeds for passenger cars, trucks, and buses were 52.1, 45.8, and 52.6 miles per hour, respectively. This represented an increase in speed of 1.0, 0.6, and 0.8 mile per hour for passenger cars, trucks, and buses, respectively. The greatest increase in speeds was recorded in the regions including the central and western States where 16 of the 17 States reporting both in 1954 and 1955 experienced an increase in speeds. In the regions which include the eastern States, all classes of vehicles showed a slight decrease in speed.

Fifty-seven percent of the passenger cars exceeded 50 miles per hour and 18 percent were traveling over 60 miles per hour. Twenty-seven percent of the trucks and 63 percent of the buses were exceeding 50 miles per hour.

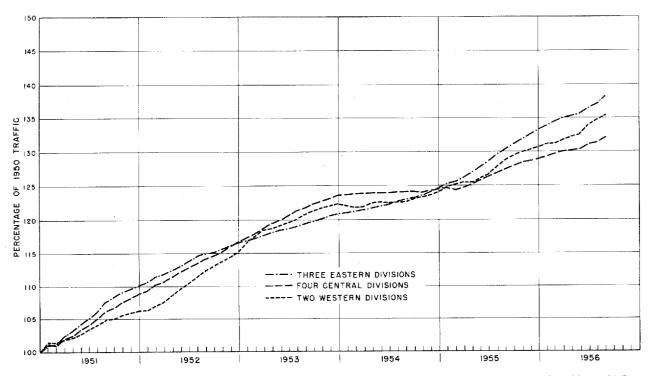
### OPERATION OF TRUCKS AND COMBINATIONS ON MAIN RURAL ROADS-1955 1

		EAST	FERN DIVISI	ons 2/				CENTRAL :	DIVISIONS	2/			Western di	ivisions <u>s</u> /		AVERAGE	TOTAL
CLASSIFICATION	NEW ENGLAND	MIDDLE ATLANTIC	SOUTH ATLANTIC	REGIONAL AVERAGE	REGIONAL TOTAL	EAST NORTH CENTRAL	EAST SOUTH CENTRAL	WEST NORTH CENTRAL	WEST SOUTH CENTRAL	REGIONAL AVERAGE	REGIONAL TOTAL	MOUNTAIN	PACIFIC	REGIONAL AVERAGE	REGIONAL TOTAL	ALL DIVISIONS	ALL DIVISIONS
						FRE	QUENC	OF HE	AVY AXL	E LOAD	S 3/						
18,000 pounds or more 20,000 pounds or more 22,000 pounds or more	160 100 50	120 66 29	88 35 11	109 54 22		70 19 10	62 14 2	40 7 2	53 10 2	57 13 5		62 22 9	38 ( <u>4</u> /)	50 13 4	-	73 26 10	
						F	REQUE	NCY OF	HEAVY	LOADS 3	3/						
30,000 pounds or more 40,000 pounds or more 50,000 pounds or more	172 108 - 45	171 118 53	182 123 58	177 119 55		286 191 114	158 79 22	215 148 96	194 131 75	220 144 82		172 120 94	246 188 162	210 155 129		206 128 75	
					TR	TRAVEL IN VEHICLE-MILES, LOADED AND EMPTY						<u>5</u> /					
All trucks and combinations Single-unit trucks Truck combinations	1,808 1,287 521	5,659 4,145 1,514	7,749 5,590 2,159	·	15,216 11,022 4,194	8,354 4,605 3,749	4,635 3,405 1,230	4,641 3,027 1,614	7,410 4,916 2,494		25,040 15,953 9,087	3,483 2,689 794	3,742 2,509 1,233		7,225 5,198 2,027		47,481 32,173 15,308
							PERC	ENT CAI	RRYING	LOADS							
All trucks and combinations Single-unit trucks Truck combinations	56.8 53.7 64.3	55.1 49.9 69.0	47.1 39.2 67.6	51.2 44.9 67.7		64.0 58.9 70.3	55.9 53.1 63.7	57.7 52.9 66.6	45.4 36.9 62.2	55.8 49.7 66.5		50.7 44.4 71.9	66.0 59.1 80.0	58.6 51.5 76.8	-	54.8 48.4 68.2	
						Δ	VERAGE	CARRI	ED LOAL	S IN TO	NS						
All trucks and combinations Single-unit trucks Truck combinations	4-93 2-32 10-32	5.36 2.60 10.84	6.18 2.40 11.73	5.69 2.51 11.23		6.02 2.37 9.77	5.17 2.76 10.73	5.79 2.16 11.20	5.96 2.59 9.92	5.81 2.47 10.19		6.59 2.65 14.83	6.85 2.24 13.79	6.74 2.42 14.17		5.92 2.47 11.07	
-						C	ARRIED	LOADS	IN TON	-MILES	6/						
All trucks and combinations Single-unit trucks Truck combinations	5,064 1,603 3,461	16,702 5,375 11,327	22,580 5,464 17,116	·	44,346 12,442 31,904	32,209 6,434 25,775	13,387 4,978 8,409	15,492 3,453 12,039	20,060 4,693 15,367		81,148 19,558 61,590	11,628 3,163 8,465	16,928 3,324 13,604		28,556 6,487 22,069		154,050 38,487 115,563

<sup>1/</sup> Main rural roads consist of approximately 373,000 miles of roads of primary importance in the State highway systems.
2/ Divisions are those established by the U. S. Bureau of the Census.
3/ Number per 1,000 loaded and empty trucks and combinations.
4/ Less than 5 per 10,000.
5/ Data given are in millions of vehicle-miles.
6/ Data given are in millions of ton-miles.



VEHICLE-MILES OF TRAVEL ON MAIN RURAL ROADS BY 12-MONTH PERIODS ENDING EACH MONTH



TRAVEL ON MAIN RURAL ROADS BY 12-MONTH PERIODS ENDING EACH MONTH, AS A PERCENTAGE OF TRAVEL IN 1950

CLASSIFIED ESTIMATE OF TRAVEL BY MOTOR VEHICLES IN THE UNITED STATES CALENDAR YEAR  $1955^{1\!/}$ 

						····		
	ALL	VEHICLES	227,988 108,165 336,153	267,281 667,131	62,760	9,615	47 <b>,6</b> 27	12.67
	TRUCKS	COMBINATIONS	184°277 20°52 28'1 02	10,901	514,01	10,697	13,508	8*37
	ALL	PASSENGER Vehicles	180,507 85,160 265,667	226,380 1.00 ol.7	52,347	007.6	34,319	14.34
		ALL BUSES	1,775 804 9 570	1,928	255	17,658	771	5.85
PASSENGER VEHICLES	BUSES	SCECOL AND NONREVENUE	62 <b>3</b> 504 127	12t	159	7,836	120 750	10.45
PASS		COMMERCIAL	1,152 300 1,50	1,804	8	34,035	651 6,807	5.00
	PASSENGER CARS.	INCLUDING TAXICABS	178,732 84,356 943,088	224,452	52,092	9,359	33,54,8 644,	14.53
	ARCH T	I L CAN	Vehicle-miles traveled (millions) Main rural road travel Local rural road travel	Urban travel	Number of registered vehicles (thousands) $\underline{1}/$	Average travel per vehicle	Motor fuel consumption Total in million gallons $\mathbb{Z}/$ Average per vehicle (gallons)	Average travel per gallon of fuel consumed

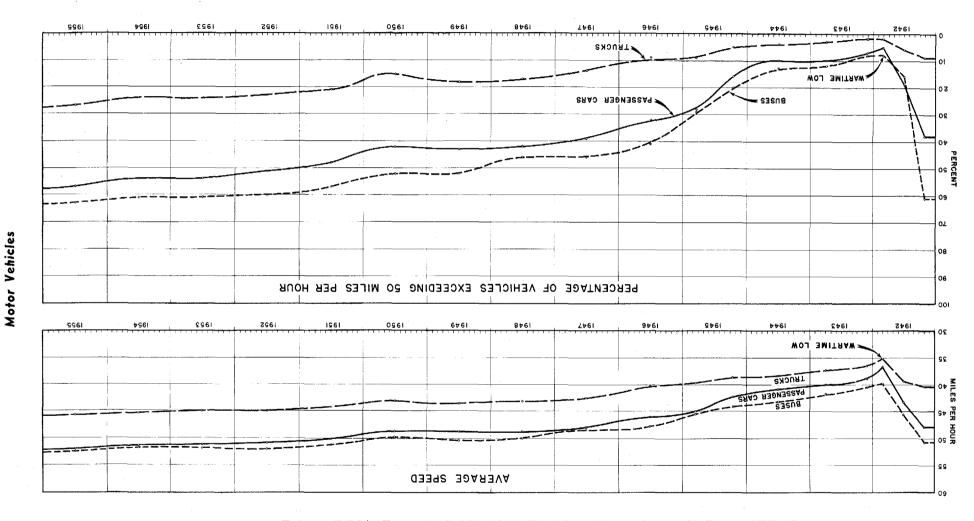
1/ These registration figures differ slightly from those in PUBLIC RCADS table MV-1 because of adjustments in classification in a few States transferring the estimated number of light trucks classified with the passenger cars to the truck classification used in most States.

2/ The figure for total fuel consumed differs from that given in PUBLIC ROADS table G-21 because of adjustments to cover estimated amounts used by motorcycles.

### ESTIMATED ANNUAL VEHICLE-MILES OF TRAVEL IN THE UNITED STATES 1949-1955

	and the second s	v		en e	VM-201
		Mi.11:	ons of vehic	le-miles	
Year	_	Passenger cars	Buse	es	
	Tota1	including taxicabs	Commercial	School and nonrevenue	Trucks and combinations
		RU	RAL TRAVE	L	
1949 1950 <b>1951</b> 1952 1953	219,097 239,998 268,422 289,463 308,375	168,897 181,095 205,375 222,064 237,567 246,300	1,470 1,394 1,381 1,444 1,455	677 729 823 1,026 1,024	148,053 56,780 60,813 611,929 68,329
1955	336,153	263,088	1,452 BAN TRAVE	1,127	70,486
2010	005 7/1				00 600
1949 1950 1951 1952 1953	205,364 218,248 222,671 224,118 236,058	173,581 182,518 186,756 188,123 197,784	2,030 1,877 1,822 1,750 1,856	75 81 92 1北 1北	29 <b>,67</b> 8 33 <b>,</b> 772 34,001 34 <b>,131</b> 36 <b>,</b> 304
1954 1955	243,639 267,281	204,305 224,452	1,743 1,804	121 124	37,470 40,901
		T	OTAL TRAVE	L	
1949 1950 1951 1952 1953 1954	424,461 458,246 491,093 513,581 544,433 560,857 603,434	342,478 363,613 392,131 410,187 435,351 450,605 487,540	3,500 3,271 3,203 3,194 3,311 3,196 3,256	752 810 915 1,140 1,138 1,212 1,251	77,731 90,552 94,844 99,060 104,633 105,844 111,387
	Includes trav				

SPEED TRENDS ON MAIN RURAL HIGHWAYS BY VEHICLE TYPE



### FEDERAL TAXES ON FUEL AND AUTOMOTIVE PRODUCTS

In enacting the Federal-aid Highway Act of 1956 and its companion legislation, the Highway Revenue Act of 1956, the Congress abandoned two historic policies. The policy of authorizing Federal aid to the States for highways for 1- to 3-year periods for such work as could be done was replaced by a policy of authorizing a long-range plan with the definite objective of completing a high-type Interstate Highway System. At the same time, short-term aid for Federal-aid primary, secondary, and urban highways was continued. policy of putting revenues from excise taxes on automotive products into the Federal general funds, and making appropriations for highways from these general funds, was replaced with a policy of assigning the revenues from specific taxes on highway fuels and automotive products to a segregated highway trust fund to be available for highway appropriations only. This trust fund would receive all of the revenues from the 3-cent gasoline tax, the 3-cent diesel and special fuels tax, the 8-cent per pound tire and 9-cent per pound inner-tube taxes, half of the 10-percent tax on new trucks, buses and trailers, all of a new 3-cent per pound tax on tread rubber, and all of a newly established annual gross weight tax of \$1.50 per 1,000 pounds on vehicles of more than 26,000 pounds gross weight.

The total revenues from the Federal excise taxes on motor fuel and lubricating oil, and the estimated portions paid by highway users, are given in table E-5. (None of the revenues under the Highway Revenue Act of 1956 are included.) Total revenues from the Federal excise taxes on motor vehicles, tires, tubes, and accessories, and the estimated portions paid by highway users, are given in table E-6. The amounts of these Federal excise revenues estimated to be contributed in the final instance by highway users in each State are shown in tables E-7 and E-8. These estimated payments differ considerably from the actual collections in the various States by the Internal Revenue Service. since the taxes on all of the automotive products except diesel fuel are collected in the first instance at the point of manufacture or production. The diesel tax is applied to the fuel that is placed in the supply tanks of highway vehicles. Federal excise tax rates, together with their history, are shown in table E-101.

### FEDERAL REVENUE FROM TAXES ON MOTOR FUEL, LUBRICATING OIL, AND MOTOR VEHICLE USE ${f J}'$

Summary by Years

TABLE E-5

	To	tal Amount	Collected by	Bureau of Inte	rnal Revenue	2/		Estimates	of Portions	Paid by Highway	Users 3/	<del> </del>
Calendar		Motor Fuel			Motor-			Motor Fuel			Motor-	
Year	Gasoline	Highway Special Fuel	Total	Lubricating Oil	vehicle Use Tax	Total	Gasoline	Highway Special Fuel	Total	Lubricating Oil	vehicle Use Tax	Total
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
1919 1920 1921 1922	-	-	-	-	2,066 1,807 1,796 1,845	2,066 1,807 1,796 1,845	- - -	- - -	- - -	- - -	2,066 1,807 1,796 1,845	2,066 1,807 1,796 1,845
1923 1924 1925 1926	-	-	- - -	- - -	2,088 1,894 1,871 176	2,088 1,894 1,871 176	-		-	- - - -	2,088 1,894 1,871 176	2,088 1,894 1,871 176
1932 1933 1934 1935	62,840 181,126 170,109 172,262	-	62,840 181,126 170,109 172,262	7,067 22,290 24,844 28,819	- - -	69,907 203,416 194,953 201,081	56,870 163,919 153,949 155,898	- - - -	56,870 163,919 153,949 155,898	4,099 12,928 14,409 16,715	- - -	60,969 176,847 168,358 172,613
1936 1937 1938 1939	186,542 203,025 200,881 215,217		186,542 203,025 200,881 215,217	28,986 33,681 30,495 29,837	- - -	215,528 236,706 231,376 245,054	168,820 183,738 181,797 198,410	- - -	168,820 183,738 181,797 198,410	16,812 19,535 17,687 17,306	- - - -	185,632 203,273 199,484 215,716
1940 1941 1942 1943	281,654 371,136 336,685 265,303		281,654 371,136 336,685 265,303	34,420 43,852 41,176 49,211	- 210,158 134,619	316,074 414,988 588,019 449,133	258,632 341,187 300,317 228,453		258,632 341,187 300,317 228,453	19,965 25,434 23,882 22,845	- - 210,158 134,619	278,597 366,621 534,357 385,917
1944 1945 1946 1947	328,598 424,585 413,953 455,350	 	328,598 424,585 413,953 455,350	66,283 96,998 73,442 78,649	128,054 124,501 849 2	522,935 646,084 488,244 534,001	236,587 275,745 369,346 400,031	1 1	236,587 275,745 369,346 400,031	24,645 26,719 34,199 35,090	128,054 124,501 849 2	389,286 426,965 404,394 435,123
1948 1949 1950 1951	498,363 506,916 568,339 618,016	- - - 180	498,363 506,916 568,339 618,196	81,884 77,464 74,859 75,841	- - -	580,247 584,380 643,198 694,037	431,778 459,856 509,466 552,136	180	431,778 459,856 509,466 552,316	35,982 38,321 42,163 45,108	- - -	467,760 498,177 551,629 597,424
1952 1953 <u>4</u> / 1954 1955	870,214 821,511 921,168 998,657	14,683 15,733 23,219 24,523	884,897 837,244 944,387 1,023,180	73,613 68,748 71,725 71,804	- - -	958,510 905,992 1,016,112 1,094,984	786,072 760,411 850,197 917,798	14,683 15,733 23,219 24,523	800,755 776,144 873,416 942,321	48,045 45,625 43,671 47,116	- - -	848,800 821,769 917,087 989,437

Tax bases, rates, and effective dates are given in Table E-101.

| Since June 1, 1944 the Federal Government has paid the taxes on its own purchases, and the amounts are included in these columns.
| Since June 1, 1944 the Federal Government has paid the taxes on its own purchases, and the amounts are included in these columns.
| Estimated by Bureau of Public Roads.
| Use Totals for 1953 are not comparable with totals for prior years. Reports and payments to the Bureau of Internal Revenue were previously made monthly, but in 1953 this was changed to quarterly. Hence 1953 collections were considerably lower than accrued tax liability, since a large portion of October-December earnings were collected in 1954.

### FEDERAL REVENUE FROM TAXES ON VEHICLES AND AUTOMOTIVE PRODUCTS arPrimes

Summary by Years

TABLE E-6

	Total A	Amount Collect	ed by Bureau of	Internal Rev	enue 2/	Es-	timates of Por	tions Paid by H	ighway Users	<u>3</u> /
Calendar Year	Automobiles and Motorcycles	Trucks, Buses, and Trailers	Parts and Accessories	Tires and Tubes	Total	Automobiles and Motorcycles	Trucks, Buses, and Trailers	Parts and Accessories	Tires and Tubes	Total
	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000
	Dollars	Dollars	Dollars	Dollars	Dollars	Dollars	Dollars	Dollars	Dollars	Dollars
1917 1918 1919 1920	- - -	- - -	- - -	- - -	5,276 45,564 89,592 149,194	- - -	- - -	- - -		5,276 45,564 89,592 149,194
1921 1922 1923 1924	- - - -	-	- - -	-	99,967 114,793 155,797 139,201	- - -	- - -	- - -	- - -	99,967 114,793 155,797 139,201
1925 1926 1927 1928	- - -	- - -	- - - -	- - -	143,431 96,256 60,504 28,222	- - -	- - - -	- - -	- - -	143,431 96,256 60,504 28,222
1932	4,222	720	1,900	7,545	14,387	4,222	720	1,900	7,545	14,387
1933	22,476	3,047	4,443	23,836	53,802	22,476	3,047	4,443	23,836	53,802
1934	31,534	5,261	5,886	24,704	67,385	31,534	5,261	5,886	24,704	67,385
1935	42,263	6,674	7,019	28,102	84,058	42,263	6,674	7,019	28,102	84,058
1936	56,476	8,044	8,748	38,242	111,510	56,476	8,044	8,748	38,242	111,510
1937	64,722	8,812	9,620	40,088	123,242	64,722	8,812	9,620	40,088	123,242
1938	29,405	5,230	7,068	26,772	68,475	29,405	5,230	7,068	26,772	68,475
1939	51,063	7,145	8,957	41,131	108,296	51,063	7,145	8,957	41,131	108,296
1940	71,275	9,285	12,147	45,091	137,798	71,275	9,285	12,147	45,091	137,798
1941	101,464	14,253	18,562	71,858	206,137	101,464	14,253	18,562	71,858	206,137
1942	26,890	13,329	26,121	25,357	91,697	26,890	13,329	26,121	25,357	91,697
1943	1,087	1,798	25,064	31,948	59,897	1,087	1,798	25,064	31,948	59,897
1944	1,560	10,120	38,776	54,250	104,706	1,560	10,120	37,400	47,731	96,811
1945	4,665	32,874	61,055	88,185	186,779	4,665	11,807	48,700	64,825	129,997
1946	111,921	42,719	81,245	159,128	395,013	111,659	42,518	81,111	158,724	394,012
1947	244,914	75,506	117,103	171,156	608,679	244,332	74,969	114,888	170,061	604,250
1948	275,456	135,608	129,028	158,944	699,036	274,728	132,764	123,936	155,182	686,610
1949	448,875	114,532	98,323	146,308	808,038	448,193	110,238	94,064	129,991	782,486
1950	562,752	117,200	101,128	183,676	964,756	562,029	113,237	88,226	164,350	927,842
1951	579,203	126,335	127,585	172,614	1,005,737	577,884	105,967	120,364	146,136	950,351
1952	601,852	187,837	187,357	164,510	1,141,556	601,092	108,400	174,251	134,429	1,018,172
1953 <u>4</u> /	905,602	187,773	150,711	169,993	1,414,079	905,250	163,295	144,954	148,218	1,361,717
1954	881,497	138,733	142,309	155,750	1,318,289	881,140	123,609	138,619	143,163	1,286,531
1955	1,293,828	158,846	141,964	177,286	1,771,924	1,293,227	151,353	137,831	163,788	1,746,199

Tax bases, rates, and effective dates are given in Table E-101.

| Since June 1, 1944 the Federal Government has paid these taxes on its own purchases, and the amounts are included in these columns.
| Estimated by Bureau of Public Roads.
| Totals for 1953 are not comparable with totals for prior years. Reports and payments to the Bureau of Internal Revenue were previously made monthly,
| Hance 1953 collections were considerably lower than accrued tax liability, since a large portion of Octoberbut in 1953 this was changed to quarterly. Hence 1953 collections were considerably lower than accrued tax liability, since a large portion of October-December earnings were collected in 1954.

### ESTIMATED AMOUNTS OF FEDERAL MOTOR FUEL AND LUBRICATING OIL TAXES PAID BY HIGHWAY USERS - 1955 \$\mathcal{L}\$

TABLE E-7, 1955 ISSUED JULY 1956

STATE	MOTOR FUEL	LUBRICATING OIL	TOTAL
	1,000 Dollars	1,000 Dollars	1,000 Dollars
labama	15,114	756	15,870
rizona	6,783	339	7,122
rkansas	9,275	464	9,739
California	86,726	4,336	91,062
olorado	9,964	498	10,462
onnecticut	13,162	658	13,820
elaware	2,607	130	2,737
Florida	23,372	1,169	24,541
leorgia	20,741	1,037	21,778
[daho	4,320	216	4,536
Illinois	50,473	2,524	52,997
Indiana	29,645	1,482	31,127
Land Andrew			
lowa.	17,245	862 680	18,107 14,281
(ansas	13,601	3	15,103
Centucky Louisiana	14,384 14,101	719 705	14,806
Maine	5,536	277	5,813
Maryland	14,084	704	14,788
Massachusetts	23,325	1,166	24,491 46,257
Michigan	44,054	2,203	40,271
finnesota	18,681	934	19,615
dississippi	10,475	524	10,999
issouri	27,057	1,353	28,410
dontana	4,446	222	4,668
Nebraska	9,760	488	10,248
Nevada	2,428	121	2,549
New Hampshire	3,261	163	3,424
New Jersey	34,230	1,712	35,942
New Mexico	6,131	307	6,438
New York	63,249	3,163	66,412
North Carolina	23,324	1,166	24,490
North Dakota	3,730	187	3 <b>,</b> 917
Dhio	53,608	2,680	56,288
Oklahoma	14,682	734	15,416
Oregon	11,192	560	11,752
Pennsylvania	54,509	2,725	57,234
Rhode Island	4,474	224	4,698
South Carolina	11,615	581	12,196
South Dakota	4,071	204	4,275
Pennessee	17,531	877	18,408
exas	61,841	3,092	64,933
Itah	4,740	237	4,977
Termont	2,265	113	2,378
/irginia	20,857	1,043	21,900
ashington	15,389	769	16,158
West Virginia	8,689	434	9,123
Jisconsin	20.789	1,039	21,828
lyoming	3,082	154	3,236
District of Columbia	4,041	202	4,243
Continental. U. S.	938,659	46,933	985,592
Maska	1,418	71	1,489
		1	
[awaii	2,244	112	2,356

<sup>1/</sup> Both the highway-user portion of total taxes paid and the distribution by States were estimated by the Bureau of Public Roads, based on U. S. Bureau of Internal Revenue collections. Amounts paid on U. S. Government purchases, as estimated by the Bureau of Public Roads, have been excluded.
2/ Includes \$24,523,000 from tax on special fuels used on the highways.

### ESTIMATED AMOUNTS OF FEDERAL VEHICLE AND AUTOMOTIVE PRODUCTS TAXES PAID BY HIGHWAY USERS - 1955 \$\mathcal{J}\$

TABLE E-8, 1955 ISSUED JULY 1956

					ISSUED JULY 1956
STATE	AUTOMOBILES AND MOTORCYCLES	TRUCKS, BUSES, AND TRAILERS	PARTS AND ACCESSORIES	Tires and Tubes	TOTAL
	1,000	1,000	1,000	1,000	1,000
	Dollars	Dollars	Dollars	Dollars	Dollars
Alabama	18,263	3,413	2,211	2,627	26,514
Arizona	6,702	1,405	992	1,179	10,278
Arkansas	8,906	2,628	1,357	1,612	14,503
California	119,637	13,931	12,685	15,074	161,327
Colorado	11,126	2,011	1,457	1,732	16,326
Connecticut	19,023	1,430	1,925	2,288	24,666
Delaware	4,121	544	381	453	5,499
Florida	35,119	4,439	3,419	4,062	47,039
Georgia	25,042	4,237	3,034	3,605	35,918
Idaho	4,361	1,080	632	751	6,824
Illinois	82,804	6,272	7,383	8,773	105,232
Indiana	41,314	4,568	4,336	5,153	55,371
Iowa	19,457	2,644	2,522	2,997	27,620
Kansas	17,839	2,619	1,989	2,364	24,811
Kentucky	15,470	2,569	2,104	2,500	22,643
Louisiana	18,194	3,434	2,063	2,451	26,142
Maine	5,424	977	810	962	8,173
Maryland	21,302	1,776	2,060	2,448	27,586
Massachusetts	31,921	2,188	3,412	4,054	41,575
Michigan	92,082	6,469	6,444	7,657	112,652
Minnesota	23,253	2,763	2,732	3,247	31,995
Mississippi	11,105	3,056	1,532	1,821	17,514
Missouri	32,107	4,047	3,958	4,703	44,815
Montana	4,859	1,337	650	773	7,619
Nebraska	10,713	1,846	1,428	1,696	15,683
Nevada	2,168	415	355	422	3,360
New Hampshire	4,141	517	477	567	5,702
New Jersey	46,448	3,598	5,007	5,950	61,003
New Mexico	5,480	1,355	898	1,066	8,799
New York	114,061	7,995	9,251	10,993	142,300
North Carolina	23,736	3,969	3,411	4,054	35,170
North Dakota	3,962	791	546	648	5,947
Ohio	79,728	6,670	7,841	9,318	103,557
Oklahoma	16,951	3,185	2,147	2,552	24,835
Oregon	14,625	2,500	1,637	1,945	20,707
Pennsylvania	83,245	7,165	7,973	9,474	107,857
Rhode Island	5,846	497	654	778	7,775
South Carolina	10,819	1,594	1,699	2,019	16,131
South Dakota	4,332	809	595	708	6,444
Tennessee	21,356	2,954	2,564	3,047	29,921
Texas	77,243	12 <b>,73</b> 0	9,045	10,749	109,767
Utah	4,898	873	693	824	7,288
Vermont	2,632	478	331	394	3,835
Virginia	24,353	3 <b>,</b> 196	3,051	3,625	34,225
Washington	16,032	2,486	2,251	2,675	23,444
West Virginia	9,873	1,566	1,271	1,510	14,220
Wisconsin	27,173	2,675	3,041	3,613	36,502
Wyoming	2,690	747	451	536	4,424
District of Columbia	6,240	411	591	703	7,945
Continental U. S.	1,288,176	150,859	137,296	163,152	1,739,483
Alaska	1,162	182	207	246	1,797
Hawaii	3,889	312	328	390	4,919
Total	1,293,227	151,353	137,831	163,788	1,746,199
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<sup>1/</sup> Both the highway-user portion of total taxes and the distribution by States were estimated by the Bureau of Public Roads, based on U. S. Bureau of Internal Revenue collections. Amounts paid on U. S. Government purchases, as estimated by the Bureau of Public Roads, have been excluded.

### FEDERAL TAXES ON MOTOR VEHICLES AND RELATED PRODUCTS

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### HIGHWAY FINANCE

A highway-user tax is defined as a special tax or fee (other than a toll for use of a specific facility) paid by motor-vehicle users because of their use of the highways. These taxes include motor-fuel taxes, motor-vehicle registration and associated fees, and special taxes applicable only to motor carriers. Property, sales, or other taxes paid by the public are not included in this group of taxes.

The proceeds of special imposts on highway users are the principal source of State revenue for highways. They accounted for over \$4.0 billion of revenue available for highways in 1955. This was an increase of 11 percent over 1954 revenue available for distribution, and 166 percent over the prewar high of 1941, but only a 47-percent increase in terms of 1941 dollars. More than half of this revenue was allotted for State highway improvements and maintenance. The remainder was allocated for general administration and other State highway purposes, for local roads and streets, for non-highway purposes, and for costs of collecting the highway-user taxes. The distribution of net receipts (after deduction of collection costs) was as follows:

	millions
For State highway construction	\$1,490
For State highway maintenance and	
administration	764
For all other State highway purposes .	312
For local roads and streets	1,012
For nonhighway purposes	282

Approximately 7 percent of net receipts from roaduser tax revenue was allocated for nonhighway purposes. Substantial use of road-user taxes for nonhighway purposes was concentrated in a very few States, and reallocation of all road-user revenues not now applied to highways would not have broad effect.

Disposition of the motor-fuel tax is reported in table G-3, and that of motor-vehicle fees in table MV-3. The purpose of these tables and of table DF, which is a summary of them, is to follow the proceeds of the individual highway-user taxes to their eventual allocation for specific purposes. The funds allocated for various purposes as shown in these three tables are in agreement with the highway-user revenues reported in the State highway finance (SF) tables.

In many States, specific revenues or portions of revenues from each type of highway-user tax are ded-

icated to particular highway purposes. A number of States, however, place all highway-user revenues in a general highway fund, and a few have a general State fund into which go many types of revenues, including that from highway users, for general purposes. For the latter group of States, each appropriation or expenditure for highway purposes is considered to have been made from motor-fuel taxes, motor-vehicle fees, and motor-carrier taxes in proportion to the revenue received from each of these sources.

In some States a portion of highway-user revenues has been allocated to the State general fund or for other nonhighway purposes. In a few of these States, there have been general-fund appropriations for highway purposes. In the Bureau of Public Roads analyses, such appropriations have been offset against the non-highway allocations of highway-user revenues.

To supplement the tables showing the amounts of motor-fuel taxes distributed, table G-106 gives the legal or administrative provisions for allocating these revenues. A similar table, MV-106, includes the legislative provisions for the allocation of both motor-vehicle registration fees and motor-carrier taxes.

### STATE HIGHWAY FINANCE

State income and expenditures for highways are reported in tables SF-1 through 6, and the receipts and disbursements for collecting and administering highway-user taxes are given in tables SF-9 and 10. Income, expenditures, and debt of counties and other local rural units and of municipalities are reported on pages 120-130.

Tables SF-1 and 2 summarize the receipts and disbursements of all State highway-user taxes, including any portions used for nonhighway purposes, and all other income (including Federal aid) available to the States for highways. Also included are the transactions of interstate and intrastate toll facilities operated by State or quasi-State agencies. Tables SF-3 and 4 show the portions of these revenues and expenditures for roads and streets under State control. The amounts exclusive of toll-facility revenues and expenditures are shown in tables SF-3A and 4A. Tables SF-5 and 6 give the portions of the States' income and expenditures that were for local roads and streets. De-

(Continued on next page)

tails of construction, maintenance, and administrative costs are given in supplement 1 to SF-4.

In 1955, road-user revenues, tolls, bond sales, general revenues appropriated for highways, and Federal-aid funds reached a gross total of \$5,795 million, but \$284 million of the amount derived from tolls and road-user taxes were used for nonhighway purposes, and \$154 million for collection of taxes and fees, thus reducing the amount available from all sources for highways to \$5,357 million. In terms of purchasing power, this is an increase of 75 percent over the amount available for highways in 1941. However, this revenue is inadequate when compared with increased traffic and design requirements since 1941, and the accumulated deficiencies of the highway systems. Of total revenues, 70 percent came from current State taxes comprised of levies on motor fuel, 44 percent; and motor vehicles and motor carriers, 26 percent. Bond proceeds and Federal funds accounted for 12 and 11 percent, respectively. Tolls, general fund appropriations, other State taxes, and some miscellaneous fees provided 7 percent.

State disbursements for highways totaled \$5,595 million in 1955, of which \$3,300 million were expended for highway construction (includes right-of-way and engineering costs), an increase of 5 percent over 1954. Allocations of State revenues to local governments for highway purposes totaled \$909 million, or 16 percent of total highway disbursements.

### TOLL FACILITY FINANCE

In recent years, urgent need for road modernization, together with the inability of many States to raise sufficient revenues from existing tax sources, has caused many States to resort totall financing. In 1955, \$354 million of toll-road bonds were sold, and about 3,264 miles of toll roads were in operation or under construction. The detailed transactions of special toll authorities are given in tables SF-3B and 4B. A map of the toll road system as of November 1, 1956, is shown on page 112. The cost and mileage data of the

various roads existing, under construction, authorized and proposed, are included on pages 110-111.

### STATE OBLIGATIONS FOR HIGHWAYS

Tables SB-1, 2, 2B, and 3 present information on State obligations for highways issued and redeemed during 1955, and outstanding at the end of the year, including State-assumed local obligations, State issues for local roads, and obligations of the State to reimburse local governments for their contributions to the cost of State highways or local roads and streets now on the State systems. Special toll-revenue issues for bridges and for other highway facilities are included only if the facilities are administered by State or by quasi-State agencies. A distinction has been made in table SB-2B between general obligations backed by the full credit of the State, and limited obligations for which only specific revenues have been pledged.

The total outstanding highway debt of State and quasi-State agencies at the end of 1955 was \$6,619 million. After deducting \$213 million in sinking fund and debt reserves, the net State debt for highways was \$6,406 million, an 8 percent increase over 1954. The amounts are itemized in table SB-2.

### STATE CONSTRUCTION CONTRACT AWARDS

Table CA-3 reports highway construction contract awards and force account authorizations by the State agencies for highways. For the calendar year 1955, total awards amounted to \$2,611 million, including \$1,288 million in contracts for Federal-aid projects, \$609 million in State-local sharing contracts, and \$714 million in toll facilities awards. Of the contracts awarded for construction of toll facilities, \$575 million or 81 percent were for toll roads, and \$139 million or 19 percent were for toll crossing facilities. Since large projects generally require more than one year for completion, the mileage for which contracts were awarded, as shown in table CA-3, was not completed in 1955.

TABLE DF, 1955

ISSUED OCTOBER 1956

							FOR STATE	HIGHWAY 1	PURPOSES		FOR LO	CAL ROADS	AND STREETS	3/		FOR NONHIO	HWAY PURPO	SES 4/	
STATE	net Total Receipts Of	ADJUST - MENTS DUE TO UNDIS - TRIBUTED	RECEIPTS AVAILABLE FOR	FOR COLLEC- TION AND ADMINIS- TRATION	NET FUNDS DISTRIB-	CONSTR MAINTENA ADMINIS		STATE YAWHOIH	SERVICE OF OBLIGA-		COUNTY AND		SERVICE OF OBLIGA-		STATE GENE FROM INSPECTION,	FROM	COUNTY AND OTHER	EDUCA- TION, NONHIGH-	
SIRIS	CALENDAR YEAR 1/	BALANCES, FUNDS IN TRANSIT, ETC.	DISTRI- BUTION	OF HICHWAY- USER REVENUES	2/ UTED	STATE HICHWAY SYSTEMS 2/	PARK, FOREST, AND OTHER STATE ROADS	POLICE AND SAFETY	TIONS FOR STATE HIGHWAYS	TOTAL	OTHER LOCAL ROADS 2/	CITY STREETS	TIONS FOR LOCAL ROADS	TOTAL	OPERATORS, AND MISCEL- LANGOUS FEES AND CARRIER TAXES 5/	MOTOR- FUEL TAXES AND REGISTRA- TION FEES	LOCAL GENERAL FUNDS 6/	WAY DEBT, AND MISCEL- LANEOUS	TOTAL
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,00 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
Alabama Arizona Arkansas California	64,947 25,289 43,794 470,638	116 -76 -4,068	65,063 25,213 43,794 466,570	1,866 1,405 459 22,139	63,197 23,808 43,335 444,431	22,865 17,421 24,627 248,995	10 <sup>1</sup> 4	1,438 1,165 1,076 18,040	3,066 9,175 2,231	27,473 18,586 34,878 269,266	2/ 33,561 3,496 5,986 68,752	2,163 1,726 1,000 29,716	-	35,724 5,222 6,986 98,468	- - 605 -	- 866 -	76 <b>,</b> 697	- - -	1,471 7/ 76,697
Colorado Connecticut Delsware 8/ Florida	44,234 48,948 9,949 127,369	-24 56 -264	44,210 49,004 9,949 127,105	2,743 2,914 497 3,816	41,467 46,090 9,452 123,289	24,737 35,395 3,934 65,365	98 1,305	2,683 1,673 1,205 3,046	155 2 2,627 4,524	27,575 37,168 7,766 74,240	11,474 7,063 (2/) 6,389	1,941 1,462 1 154	7,491	13,415 8,525 1 14,034	58 397 97 2,658	1,588 22,221	#19 - - 16	10,120	477 397 1,685 35,015
Georgia Idaho Illinois Indiana	73,817 19,293 201,027 92,902	8 251 293 -1,110	73,825 19,544 201,320 91,792	1,086 395 7,668 4,038	72,739 19,149 193,652 87,754	30,988 12,776 92,424 44,520	- 150 5	2,680 611 5,135 2,392	1,931 7,770	35,599 13,387 105,479 46,917	20,457 5,250 38,509 27,027	- 512 43,887 12,758	465 5,215	20,922 5,762 87,611 39,785	2 <sup>1</sup> 4 - 5 <b>6</b> 2 1,052	16,194	- - -	-	16,218 - 562 1,052
Iowa Kensas Kentucky Louisiana	88,459 52,691 68,523 62,265	-1,014 -573 14 -330	87,445 52,118 68,537 61,935	2,351 3,471 2,323 2,998	85,094 48,647 66,214 58,937	41,940 36,141 56,156 32,721	36	1,277 1,238 3,498 1,713	1,000	43,217 38,379 59,654 45,280	35,422 6,825 6,560 11,308	6,455 3,348 1,600	749	41,877 10,173 6,560 13,657	-	95 -	- - -	- -	95
Maine Maryland Massachusetts Michigan	26,543 70,419 78,713 179,447	-538 - 993 -2,221	26,005 70,419 79,706 177,226	866 2,018 5,100 6,229	25,139 68,401 74,606 170,997	18,502 27,402 44,551 75,159	150 2/ 3,708 250	1,213 3,708 2,538 1,052	2,744 10,202 15,592 7,025	22,609 41,312 66,389 83,486	2,021 9,672 5,987 58,579	509 17,291 1,778 28,932	126 452	2,530 27,089 8,217 87,511	- - -	- -	- -	-	- - -
Minnesota Mississippi Missouri Montana	79,690 47,639 70,535 23,294	-1,088 -43 531 127	78,602 47,596 71,066 23,421	3,467 1,895 2,651 678	75,135 45,701 68,415 22,743	57,101 18,240 61,196 17,142	- 33 222 39	2,050 1,185 2,787 922	4,535 3,648 1,309	59,151 23,993 67,853 19,412	15,325 21,458 562 3,097	- 250 - 61		15,325 21,708 562 3,158	659 - 173	-	- - -	- -	659 - 173
Nebraska Nevsda New Hampshire New Jersey 8/	41,877 9,531 13,483 126,630	-409 9 -347 5,075	41,468 9,540 13,136 131,705	1,229 353 370 7,861	40,239 9,187 12,766 123,844	20,284 8,071 10,168 48,625	1,332	1,244 405 586 5,829	1,075 2,338	21,528 8,476 11,829 58,124	15,749 711 721 9,269	2,962 216 6,247	1,859	18,711 711 937 17,375	- - 6,032	41,696	-	- - - - - -	- 48,345
New Mexico New York 8/ North Carolina North Dakota	27,549 255,250 116,458 19,779	-64 5,214 -5,849 -3,157	27,485 260,464 110,609 16,622	1,104 12,841 3,433 672	26,381 247,623 107,176 15,950	19,795 168,103 81,689 9,572	2/ 16,188 169	772 4,840 4,176 955	1,296 14,928 12,266 695	21,863 204,059 98,300 11,222	3,019 10/ 43,564 (2/) 4,728	108 - 5,711		3,127 43,564 5,711 4,728	- 2,711 -	1,011 - - -	-	380 - 454 -	1,391 3,165
Ohio Oklahoma Oregon Pennsylvania	218,815 80,526 58,336 211,778	2,618 -206 -272 -	221,433 80,320 58,064 211,778	8,286 1,674 3,127 5,907	213,147 78,646 54,937 205,871	88,977 31,219 30,978 157,374	- 130 588	7,384 2,742 2,208 9,972	11,527 4,892 6,784	107,888 33,961 38,208 174,718	71,035 24,242 10,684 21,982	34,224 3,417 5,318 9,171	-	105,259 27,659 16,002 31,153	- - -	-	- - -	17,026 727	17,026 727
Rhode Island <u>8</u> / South Carolina South Dakota Tennessee	15,139 50,940 19,879 91,928	-3 157 -1 <sup>4</sup> 1 -1,120	15,136 51,097 19,738 90,808	650 1,308 342 1,727	14,486 49,789 19,396 89,081	2,625 32,369 13,345 36,217	- 5 -	489 1,634 383 2,274	1,038 8,659 9,183	4,152 42,667 13,728 49,674	240 5,928 5,146 25,516	5,677 522 8,916	160	5,917 5,928 5,668 34,592	293 658 - 3,746	4,124 - 1,069	536 -	-	4,417 1,194 - 4,815
Texas Utah Vermont Virginia	234,350 18,278 11,751 82,556	-3,497 -238 -22 68	230,853 18,040 11,729 82,624	7,895 954 317 2,915	222,958 17,086 11,412 79,709	145,882 13,659 6,381 70,479	- 98	4,781 788 398 6,314	3,108 310	153,771 14,545 7,133 76,793	28,071 1,440 4,058 2/ 721	1,055 203 1,884	2,668	30,739 2,495 4,261 2,605	1,129 - - 311	9	- - -	37,319 37 18	38,448 46 18 311
Washington West Virginia Wisconsin Wyoming Dist. of Col.	85,818 42,008 87,974 12,504 22,095	-121 -78 12 128 -5	85,697 41,930 87,986 12,632 22,090	2,953 985 3,239 564 882	82,744 40,945 84,747 12,068 21,208	35,431 32,258 50,045 7,728	78 - 593	3,295 456 735 433	3,822 8,231 506	42,626 40,945 51,879 8,161	18,203 (2/) 18,510 3,381	6,368 8,811 526 14,415	287 - -	24,858 27,321 3,907 14,415	740 - 2,804	85 - - - 3,989	2,516 - 5,547	11,919 - - -	7/ 15,260 7/ 5,547 6,793
Total	4,025,657	-11,208	4,014,449	154,661	3,859,788	2,233,572	25,325	127,418	179,004	2,565,319	721,698	271,295	19,472	1,012,465	24,709	92,947	85,731	78,617	282,004
	1		<u> </u>								4			L	L				1

<sup>1/</sup> This table summarizes the receipts from motor-fuel taxes, and from motor-vehicle fees and special imposts on motor carriers, which are recorded separately in Tables G-3 and MV-3, respectively. (Table MC-2 has been discontinued.)

<sup>2/</sup> Allotments for construction and maintenance of county roads under State control are included with those for State highways as follows: Alabama \$3,471,000, Delaware (amount not segregated), North Carolina \$42,345,000, Varginia \$5,362,000, West Virginia \$8,313,000.

3/ In many States, the funds under "county and other local roads" may ultimately have been used in part for

city streets or service of obligations for local roads. Funds allotted for city streets forming urban extensions

of State highway systems are included in allotments for State highway purposes.

4/ The amounts shown do not necessarily constitute diversion from highway use requiring a penalty under the terms of the Hayden-Cartwright Act of 1934. Such diversions can be determined only after analysis in the light of State laws in force in 1994. For Table DF, gross modifications of highway-user revenues were offset, in the following amounts, against appropriations for highways out of State general funds: Calif. 28,231,000, III. 4775,000. Cava 28,290.000, Ias. 48,287,000, Mass. 48,406,000, Mass. 48,400,000, Mass.

Mo. \$122,000, Mont. \$827,000, Nebr. \$1,340,000, N. Mex. \$696,000, N. C. \$62,000, N. Dak. \$723,000, Okla. \$5,207,000, S. Dak. \$11,000, Tenn. \$9,522,000, Texas \$15,000,000, Wash. \$468,000, W. Va. \$166,000.

5/ Includes motor-carrier revenues in the following States: Colo. \$58,000, Fla. \$177,000, Ga. \$24,000, R. I. \$12,000, Texas \$211,000, Va. \$312,000, D. C. \$765,000.

<sup>6/</sup> Allocations to county or other local general funds may have been used in part for highways, but such amounts were not reported.

If The monhighway allocations of "vehicle license fees" in California and "motor-vehicle excise taxes" in Washington (see Table MV-2, footnote 7), and registration fees in Wisconsin were in lieu of personal property

washington (see Table NT-6, Tournow (), and registration fees in wiscousin were in field of personal property taxes formerly imposed on motor vehicles.

8/ In Delaware, New Jersey, New York, and Rhode Island, highway-user revenues were placed in the State general fund, where they were made available for highways and other purposes as indicated herein.

9/ For parkways and boulevaries in Massachusetts and New York.

10/ Does not include the per capita State-aid to cities, towns, and villages, a portion of which may have

been used for highway purposes. Amounts are not segregated.

### TO HIGHWAYS-SUMMARY-1955 L OTHER RECEIPTS APPLICABLE STATE HIGHWAY-USER REVENUES AND

TABLE SF-1, 1955 ISSUED OCTOBER 1956

Compiled for calendar year from reports of State authorities

BALANC	BALANCES ON JANUARY 1, 1955 2/	13 (167 t)		ot regree	1		*	9					OTHER	OTHER RECEIPTS				1.
E SE			HIGHM	Ø l	NUE 4/	ROAD,	APPRO-	OTHER		FEDERA	FEDERAL FUNDS	TRANSFERS FROM LOCAL GOVERNMENTS		ISSUE OF NOTES,	BONDS, ETC.			
CURRENT BIGHWAY WORK	FOR FOR SERVICE	TODAL	MOTOR- FUEL TAXES	VEHICLE AND CARRIER TAXES	TOTAL	AND FERRY TOLLS	ATIONS FROM GENERAL FUNDS	STATE IMPOSTS 5/	TOTAL	DUREAU OF PUBLIC ROADS	OTHER AGENCIES	FROM COUNTIES, EFC.	FROM	FOR CONSTRUC- PION, EPC.	FOR DEBT SERVICE, INCLUDING REFUNDING	MISCEL- LANDOUS RECEIPTS	TOTAL	TOTAL
1,000	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Bollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,00 Dollars
18,669 5,344 13,117 136,001	15,937	18,669 5,344 29,054 161,756	26,954 17,264 32,040 260,829	10,109 7,949 11,754 205,741	65,063 25,213 43,794 466,570	- - - - - - - - - - - - - - - - - - -		374	65,437 25,213 43,794 478,236	15,922 8,705 9,711 41,082	, t	1,169 811 4,164	, , , &	14,994	29	263 174 4,738	31,208 9,883 10,696 97,513	96,645 35,096 54,490 575,749
5,638 95,258 10,383 25,354	12,618 6,639 7,988	6,219 107,876 17,022 33,342	30,195 32,195 6,434 87,553	14,015 16,809 3,515 39,552	0,244 49,004 9,949 127,125	5,837 7,126 5,325			44,681 54,841 17,075 132,430	10,120 3,013 3,560 12,701		567 _ 1,721		3,559	. 25 7,775	2,291 105 105 520	10,843 5,304 7,249 118,708	55,524 60,145 24,324 251,138
57,769 446 70,379 227,164	30,898	58,081 446 70,495 258,062	65,843 13,303 125,211 58,407	7,982 6,241 76,109 33,385	73,825 19,544 201,320 91,732	8	* 1 1 1		73,851 19,544 201,320 91,792	14,533 7,559 35,140 14,189	216	1,348 995 4,072 007	1,780	14,500	25	186 347 747 5,676	30,625 8,804 41,739 17,571	28,348 243,059 243,059
19,608 149,754 44,107 127,335	3 17,046 1 3,232 23,966	19,608 166,800 47,339 151,301	17,969 33,855 49,458 49,968	39,476 18,263 19,079 11,967	87,445 52,118 68,537 61,935	- 435	481 - 35,478	13,225	101,151 52,118 68,972 101,455	17,186 17,644 11,010 8,826	29	188 432 432 470,7	361			1,373 1,803 2,186	17,433 19,839 12,813 18,824	118,584 71,957 81,785 120,279
46,696 145,454 257,138 123,570	5,146 4 29,643 8 7,579 0 19,060	51,842 175,097 264,717 24,630	17,800 42,654 57,585 114,816	8,205 27,765 22,121 62,410	26,005 70,419 79,706 177,226	2,132 8,118 2,129 3,651	85 - 210 3,796		28,222 78,537 82,045 184,673	5,118 5,268 9,254 24,881		2,002 748 3,101	308 25 25,44	39,977	1,634 113 72	2,667 2,370 3,095 3,194	10,095 50,022 52,462 40,547	38,317 128,559 134,507 225,220
55,114 25,206 37,715 3,265	3,707 1,325 1,395	55,114 28,915 39,040 4,660	46,681 37,665 39,889 16,321	31,921 9,931 31,177 7,100	78,602 47,596 71,066 23,421	1,312	- 451 378	5,970	78,602 55,329 72,869 23,421	17,501 11,578 19,768 7,950	' ¥83	5,206	175	5,160	, , ,	1,305 12 451 93	24,187 17,388 20,612 8,651	102,789 72,717 93,481 32,072
4,585 2,266 3,916 271,734	1,391	4,585 2,266 5,307 317,529	30,115 6,096 7,756 67,192	11,353 3,444 5,380 64,513	694,14 9,549 13,136 13,135	1,418 33,765	001		01,1468 9,540 49,541 165,41	14,264 6,497 3,489 6,380	.d.	2,377 - 725 11,13	1,722	- 786 37,975	1,318	5,764	18,370 6,517 6,591 53,467	59,838 16,057 21,155 218,937
New Mexico 4,066 New York 324,786 North Carolina 53,087 North Dakota 8,339	1,192 132,190 26,735 451	5,258 456,976 79,822 8,790	18,575 126,274 87,059 8,140	8,910 134,190 23,590 8,482	27,485 260,464 110,609 16,622	466,994	8,931	156	27,485 336,389 110,609 17,412	9,832 45,169 16,921 8,188	111	351 33 1,644	2,209 503 106	68,617	9,818	10,595	10,344 136,441 17,461 9,995	37,829 472,830 128,070 27,407
183,663 14,925 21,239 344,600	16,236 1,285 5,466 49,426	199,899 16,210 26,705 394,026	131,799 49,585 32,608 140,741	89,634 30,735 25,456 71,037	221,433 80,320 58,064 71,113	3,988 2,511 250 35,572	187	2,916	226,205 85,747 58,314 24,745	20,427 11,306 10,708 28,467	- E	2,301 676 1,007 2,654	9,031 15 64	52,000	8,323	6,106 906 455 9,201	90,474 78,867 12,961 40,322	316,679 164,614 71,275 287,801
Nhode Island 9,270 South Carolina 13,297 South Dekota 3,953 Tennessee 14,349	1,690 8,836 14,857	10,960 22,133 3,953 29,206	9,054 h2,959 10,496 66,307	6,082 8,138 9,242 24,501	15,136 51,097 19,738 90,808	264	1,115	- 544,5	15,400 51,153 23,298 90,808	3,494 8,134 7,204 11,437	1,090	. 32 11,511 22	- 17 5.3 ¥	3,067	178	158 105 105	6,773 10,601 9,980 11,497	22,173 61,754 33,278 102,305
43,945 2,672 -113 73,050	330	50,283 2,672 217 81,030	128,593 13,611 6,215 62,083	102,260 4,429 5,514 20,541	230,853 18,040 11,729 82,624	6,942	1 4 1 1	, , , ,	230,853 18,040 11,729 89,566	53,881 6,922 2,689 12,112	1,189 231 -	1,486 92 641 172	2,426	52,000	5,775	1,079	117,836 7,889 3,330 84,192	348,689 25,329 15,059 173,758
38,849 18,913 30,661 7,380 9,613	3,038	41,887 31,728 30,661 7,380 9,613	52,532 23,296 52,657 58,394 12,100	33,165 18,634 35,329 4,238 9,990	85,697 41,930 87,986 12,632 22,090	3,022	865	88	93,622 45,085 87,986 12,632 22,090	10,056 6,010 14,609 7,112 2,906	310	1,357 4,390 133	3,789 3,789 1,68	2,000	9,616	78888888888888888888888888888888888888	22,666 9,000 23,051 10,908 3,158	116,288 55,085 111,037 23,540 25,248
3,203,531	118.90t	3,752,424	ACT 055 0	193	the section of									3				17.

dibburements of (1) State halfarey-user revenue, including amounts allocated for monighing purposes, and (2) all other receipts and disburements by the States for highersy. Tables SF-3 and theored receipts and disburements by State for 1001 Including toll facilities (Tables SF-3 and the record receipts and disburements for some states of the state for 1001 Including toll facilities (Tables SF-9 and to, receipt and disburements for collection and administration of highway-user revenue. Information on the amounts of highway-user revenue. Information on the amounts of highway-user texes used for monifolds up urposes can be obtained from Tables SF-3 WH-3, and DF. Transactions of interstates and intra-state toll and the construction is intermed, are given separately in Tables SF-3 and Ms. Details of expenditures for construction, maintenance, and staining save given in supplement 1 to Table SF-4.

Served highways are given in supplement 1 to Table SF-4.

Served highways are given famines and perform your's closing balances are the result of accounting adjustments, including of that not further properties, pross nombigious allocations of highway-user rememes are offset, in the following

Inom \$2, 994,000, Mont. \$25 (2000, Mean. \$4, 94) (500, 000), Mich. \$2, 955,000, Mich. \$4, 971,000), Mich. \$1, 971,000, Mont. \$25 (2000, Mont. \$25 (2000), Mont. \$25 (2000, Mont. \$25 (2000, Mont. \$25 (2000, Mont. \$25 (2000, Mont. \$25 (2000), Mont. \$25 (2000, Mont. \$25 (2000), Mont. \$25 (2000, Mont. \$25 (2000), Mont. \$25 (200

## DISBURSEMENTS FROM STATE HIGHWAY-USER REVENUES AND OTHER RECEIPTS APPLICABLE TO HIGHWAYS-SUMMARY-1955 $\mathcal Y$

SSNGLX8	EXPENSE OF	Ţ	DISBURSEMENTS FOR STA	IS FOR STATE.	TE-ADMINISTERED HIGHWAYS	HIGHWAYS		EXYPE	INDITURES AN	EXPENDITURES AND FUND TRANSFERS FOR LOCAL BOADS AND STREETS: LA	FERS 7. h/	EXPENDITUM	EXPENDITURES AND FUND TRANSFERS	TRANSFERS		BALANCES	8	DECEMBER 31, 1955
STATE	COLLECTING AND ADMIN- ISTERING HIGHANY- USER PEVENUES	CONSTRUC. TION, MAINTEHANCE AND ADMINIS. TRATION	STATE HIGHWAY POLICE AND SAFETY	BOND INTEREST 3/	SUBTOTAL, CURRENT RXPENDI- TURES	BOND RETTER- MENT 3/	TOTAL	COUNTY AND OTHER LOCAL ROADS 2/	STREETS	SERVICE OF OBLIGA- TIONS FOR LOCAL ROADS	TOTAL	TO STATE AND LOCAL GENERAL FUNDS	EDUCATION, SERVICE ON NOW- HIGHWAY DEEF, ETC.	TOTAL	TOTAL DISBURSE- MENTS	RESERVES FOR CURRENT HIGHWAY WORK	HESERVES FOR DEBT SERVICE	TOTAL
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
Alabama. Arizona Arkansas Galifornia	1,816 1,405 459 22,089	36,770 22,603 33,461 308,772	2,108 1,165 957 18,448	3,335 3,790	39,825 23,768 37,773 331,010	2,148 6,884 20,999	41,973 23,768 44,657 352,009	2/ 40,523 6,564 7,608 78,930	2,611 1,726 1,000 28,336		43,134 8,290 8,608 107,166	- 174, 16,697		- 1,471 76,697	86,923 33,463 55,195 577,961	28,391 6,977 13,359 167,676	14,990 11,868	28,391 6,977 28,349 179,544
Colorado Connecticut Delaware Florida	2,743 2,914 531 3,816	36,367 63,360 12,946 88,539	2,409 1,673 1,025 3,046	3,031 2,221 4,393	39,016 68,064 16,192 95,978	291 1,032 7,130 3,642	39,307 69,096 23,322 99,620	11,209 5,574 6,388	1,897		13,106 7,036 13,983	1,685 24,895	021,01	1,685 35,015	55,633 79,443 25,539 132,434	5,424 78,280 9,611 116,185	686 10,298 6,196 15,861	6,110 88,578 15,807 132,046
Georgia Idsho Illinois Indiapa	1,086 395 7,668 4,038	64,228 17,668 119,592 142,055	2,726 611 5,135 2,392	961 1,258 10,237	67,915 18,279 125,985 154,684	6,468	68,810 18,279 132,453 154,684	22,819 7,595 42,693 27,733	39,960 12,758	- 512,5	22,819 8,042 87,868 40,491	16,218 - 562 1,052	111	16,218	108,933 26,716 228,551 200,265	52,717 2,078 84,843 145,573	907 160 21,587	53,624 2,078 85,003 167,160
Iowa Kansas Kentucky Louisiana	2,342 3,471 2,406 2,998	52,177 83,249 87,004 83,690	1,733	5,641 1,624 5,645	53,910 89,737 92,126 91,697	1,000 1,000 7,269	53,910 92,211 98,966	12,833 12,247 6,945 9,007	7,614 3,348 1,632	2,789	52,447 15,595 6,945 13,448	. 36	111		108,699 109,958 101,562	29,493 117,153 25,573 135,702	11,646 20,1 20,466	29,193 128,799 27,562 156,168
Maine Maryland Massachusetts Michigan	964 2,018 5,100 6,229	54,751 85,445 158,993 136,072	1,201 3,708 2,538 4,848	3,721 7,549 12,493 6,800	59,673 96,702 174,024 147,720	1,601 9,484 12,663 3,707	61,274 106,186 136,687 151,427	2,044 12,384 9,117 63,599	1,071 17,545 1,811 28,124	, r <sub>27</sub> ,	3,115 29,986 11,380 91,723			2 1 1 1	65,253 138,190 203,167 249,379	20,899 133,697 194,197 101,719	4,007 31,769 1,860 16,752	24,906 165,466 196,057 118,471
Minnesota Misciasippi Missouri Montana	3,218 1,895 2,350 606	69,019 34,622 93,565 24,125	2,050 1,800 2,787 940	2,468 812 78	71,069 38,890 97,164 25,143	3,902	71,069 41,915 101,066 25,601	25,500 30,814 2,057 3,113	659 250 -		26,159 31,064 2,057 3,174	659		659	101,105 74,874 105,473 29,554	26,798 26,719 26,604 4,981	1,039 1,444 2,197	26,798 26,758 27,048 7,178
Nebraska Mevada Mew Hampshire New Jersey	1,226 348 370 7,861	34,318 13,270 24,068 192,887	1,244 405 5,86 5,829	- 452 25,216	35,562 13,675 25,106 223,932	2,592 2,077	35,562 13,675 27,698 226,009	19,230	3,415	1,835	22,645 711 1,846 21,235			- - - - - - - - - - - - - - - - - - -	59,433 14,734 29,914 303,450	1,990 3,589 -5,230 178,148	, 1,778 54,868	1,990 3,589 -3,452 23,016
New Mexico New York Worth Carolina Worth Dakota	1,104 12,841 3,507 673	30,604 352,987 108,385 18,732	772 4,431 4,176 969	27, 27,808 3,684	31,593 385,226 116,245 19,301	1,815 25,205 11,700	33,408 410,431 127,945 19,301	3,019 126,126 (2/) 7,573	108	1 1 1 1	3,127 16,126 5,986 7,573	1,011	380 1,987 1,54	1,391	39,030 471,385 140,603	3,601 327,379 43,635 7,504	131,045 131,042 13,654 1,146	4,057 14,283 67,289 8,650
Obio Oklahoma Oregon Pennsylvania	8,286 1,674 3,127 5,907	250,402 55,727 49,517 266,450	7,384 2,742 2,208 9,972	11,249 4,054 1,196 20,655	269,035 62,523 72,921 297,087	4,875 15,959	269,035 62,523 57,196 313,046	88,075 89,075 400,024 518,18	34,529 3,417 5,334 9,171	: 1   4	105,367 31,492 18,338 30,983	1111	17,026 727 51 /2	727 727 712	382,688 112,715 79,388 350,153	115,137 59,884 13,271 289,241	18,753 6,255 5,321 42,433	133,890 68,109 18,592 331,674
Rhode Island South Carolina South Dakota Tenneasee	650 1,308 356 1,727	17,517 37,982 24,258 40,496	1,634 1,634 383 2,274	247 947 916	18,449 40,557 24,641 43,586	717 7,789 18,775	19,166 48,346 24,641 62,361	2, 228 8, 129 8, 129	5,785 726 8,916		6,025 5,928 9,155 39,054	4,417 1,194 4,815	Programme of column and column an	4,177 1,194 1,194 1,815	30,258	1,036 17,953 3,079 19,102	1,839 9,158 4,4	2,875 27,111 3,079 83,554
Texas Utah Vermont Virginia	7,939 954 235 2,779	196,572 18,391 10,705 95,911	4,430 795 408 5,536	923 17 4,038	201,925 19,136 11,130 105,485	2,751 - 294 1,140	204,676 19,186 11,424 106,625	28,071 1,748 1,972 2/724	1,066	2,668	30,739 2,814 5,175 2,608	221,1 9 -	37,319 37 18	38,448 34,28 118	23,900 23,900 16,852 112,323	105,560 5,001 -1,905 127,139	329	117,170 5,001 1,576 1,576
Washington West Virginia Wisconsin Wyoming Dist. of Col.	2,953 1,005 3,206 192 882	62,014 47,629 62,191 16,999	3,087 1,241 735 433	2,705 6,588	67,806 55,458 62,926 17,432	12,196 7,696 506	80,002 63,154 63,432 17,432	21,956 (2/) 26,090 3,427	6,374 10,650 16,62 16,402	287 - - -	28,617 36,740 4,121 16,402	3,256	12,004	5,547	126,832 64,159 108,925 22,045 24,077	27,586 13,243 32,773 8,875 10,784	3,757	32,343 22,654 42,654 9,875 4875 10,48
Totel	153,867	3,937,075	132,070	38,046	4,257,191	208,170	4,465,362	832,370	277,775	20,904	1,130,444	203,302	80,906	284,208	6,033,880	2,991,994	\$21,310	3,513,304

disburements for State-administrated highway inclusive or food is desired; Whole or was desired administrated and streets; Tables ffor hand in reserve and 6, weather and inclusive collection and administrated on or highway-user revenues. Information the seconds of highway-user stores and streets; Tables ffor hand in reserve and the seconds of highway-user stores and state of highway-user stores and state and interaction of highway-user stores and state and interaction of highway operated or highway and interaction of highway operated or highway state and interaction of highway operated or highway operated or the state of 
bonds, and obligations to validative coulty and other local genorements for their contribution to the cost of roads and bridges now on State systems. Interest column size includes manil charges for debt administration. For additional information on State debt for highests set States are SI thinks and the size of administration. For additional information on State debt for highests set Size are SI thinks and remarks and the size of the states to the states are stated or of highest set of the size of the states of only specified maker "dishussements for State administrated highests".

So for additional deviation of allocated for nohighest purposes are State in Size administrated highests.

Estimated expenditures from bull remains of the Park Alberty (N. Y.) and believe Ref. Purposes.

Whithoughty (Pa.) for other than highest and closely related purposes. These assumes do not appear on Table 19.

	BALANCES O	N JANUARY	1, 1955 2/		RBC	EIPTS FROM (	CURRENT STA	TE IMPOSTS	3/					OTHER	RECEIPTS				
STATE	RESERVES FOR	RESERVES		HIGHWA:	Y-USER REVE	NUE 4/	ROAD, BRIDGE,	APPRO- PRI-	OTHER	,	FEDER/	AL FUNDS	TRANSFEI LOCAL GOVI			OF BONDS, E, ETC.	MISCEL-		TOTAL
	CURRENT HIGHWAY WORK	FOR DEBT SERVICE	TOTAL	MOTOR- PUEL TAXES	MOTOR- VEHICLE AND CARRIER TAXES	TOTAL.	AND FERRY TOLLS	ATIONS FROM GENERAL FUNDS	STATE IMPOSTS 5/	TOTAL	BUREAU OF PUBLIC ROADS	OTHER AGENCIES	FROM COUNTIES, ETC.	FROM CITIES	FOR CONSTRUC- TION, ETC.	FOR DEST SERVICE, INCLUDING REFUNDING	LANEOUS RECEIPTS	TOTAL	RECEIP
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollar
Alabama Arizona Arkansas California	8,531 4,543 13,117 125,131	15,937 25,755	8,531 4,543 29,054 150,886	22,997 11,802 24,623 176,526	4,476 6,784 10,255 92,740	27,473 18,586 34,878 269,266	- - 11,666	- - - -	374	27,847 18,586 34,878 280,932	9,426 6,994 8,900 33,532	- 4 - 19	1,667	320	14,994 - - 40,350	29 - - 6,835	263 5 174 4,707	24,712 7,003 9,074 87,430	52,5 25,5 43,9 368,3
Colorado Connecticut Delaware Florida	4,904 89,586 10,161 25,354	581 12,618 6,639 7,919	5,485 102,204 16,800 33,273	20,161 26,295 5,270 70,966	7,414 10,873 2,496 3,274	27,575 37,168 7,766 74,240	471 5,837 7,126 5,325	- - -	- - - -	28,046 43,005 14,892 79,565	10,120 3,013 3,560 12,701	-	567 - 1,718	- - - - 58	3,559 95,933	25 7,775	156 2,291 105 520	10,843 5,304 7,249 118,705	36,8 48,1 22,1 198,2
Georgia Idaho Illinois Indiana	57,769 -1,363 9,930 227,164	312 116 30,898	58,081 -1,363 10,046 258,062	32,079 9,192 42,909 30,844	3,520 4,195 62,570 16,073	35,599 13,387 105,479 46,917	26 - - -	- - -	-	35,625 13,387 105,479 46,917	12,171 5,845 28,058 14,189	216 - -	1,348 4,072	3 1,780	- - - -	- - -	186 34 747 2,676	13,708 6,095 34,657 16,865	49,3 19,4 140,3 63,5
Iowa Kansas Kentucky Louisiana	12,171 145,405 42,000 127,335	17,046 3,232 22,486	12,171 162,451 45,232 149,821	25,670 23,980 45,370 37,412	17,547 14,399 14,284 7,868	43,217 38,379 59,654 45,280	- 435 -	461 - 35,478	5,554 - 3,482	49,252 38,379 60,089 84,240	10,934 13,048 11,010 8,826	2,089	188 - 5,007	- 361 - 632	- - -	- - -	59 1,373 1,803 2,186	11,181 14,782 12,813 18,740	60,1 53,1 72,9 102,9
Maine Maryland Massachusetts Michigan	45,477 144,629 257,951 112,215	5,146 29,596 7,579 19,060	50,623 174,225 265,530 131,275	15,970 21,142 51,421 55,591	6,639 20,170 14,968 27,895	22,609 41,312 66,389 83,486	2,132 8,118 2,129 3,651	85 - 210 3,796	-	24,826 49,430 68,728 90,933	5,118 4,270 7,839 21,239	-	2,002	308 - 4,344	38,436 37,439 5,000	1,622 113 27	2,667 2,369 3,095 3,194	10,095 46,697 48,486 33,804	34, 96, 117, 124,
Minnesota Mississippi Missouri Montana	45,437 16,458 29,487 3,211	3,707 1,325 1,395	45,437 20,165 30,812 4,606	30,688 22,808 39,355 16,204	28,463 1,185 28,498 3,208	59,151 23,993 67,853 19,412	1,312 405 -	451 378	1,020	59,151 25,798 69,656 19,412	11,615 9,260 19,768 7,934	- 94 90 460	- 493 400	- 148	5,160 200	32	1,297 12 154 93	12,912 15,051 20,612 8,635	72,0 40,8 90,2 28,0
Nebraska Nevada New Hampshire New Jersey	4,459 2,247 3,916 260,319	1,391 45,559	4,459 2,247 5,307 305,878	17,330 5,464 7,187 31,254	4,198 3,012 4,642 26,870	21,528 8,476 11,829 58,124	- 1,418 33,765	10	-	21,528 8,476 13,257 91,889	12,352 6,497 3,489 5,877	- - -	730 - - -	1,347 -	- 786 31,397	- 1,318 2,235	7 20 85 5,671	14,436 6,517 5,682 45,180	35,9 14,9 18,9 137,0
New Mexico New York North Carolina North Dakota	4,066 323,921 51,733 7,647	1,192 132,190 26,735 451	5,258 456,111 78,468 8,098	17,333 106,553 78,041 6,426	4,530 97,506 20,259 4,796	21,863 204,059 98,300 11,222	- 65,007 -	8,931 634	- - 78	21,863 277,997 98,300 11,934	9,832 42,276 16,921 6,844	- - - 35	351 33 - <b>1</b> 93	12 2,209 228 108	68,617 -	9,818 - -	149 10,595 37 20	10,344 133,548 17,186 7,200	32,3 411,5 115,4 19,1
Ohio Oklahoma Oregon Pennsylvania	179,819 14,788 15,673 343,330	16,236 1,285 5,466 49,426	196,055 16,073 21,139 392,756	85,396 29,425 22,582 115,075	22,492 4,536 15,626 59,643	107,888 33,961 38,208 174,718	3,988 2,511 250 35,355	784 - -	129	112,660 36,472 38,458 210,202	20,427 10,771 9,005 28,467	742	1,736 17 170 2,654	9,031 15 31	52,000 57,641	109 8,323 -	6,106 906 455 9,201	89,109 77,673 10,403 40,322	202,0 114,1 48,8 250,5
Rhode Island South Carolina South Dakota Tennessee	9,270 13,297 3,953 12,961	1,690 8,836 14,857	10,960 22,133 3,953 27,818	2,587 36,274 9,046 31,710	1,565 6,393 4,682 17,964	4,152 42,667 13,728 49,674	264 56 -	- 1,101	2,445 -	4,416 42,723 17,274 49,674	3,440 8,134 5,402 8,389	1,090 14	- 32 -	- 53 -	3,067 1,799 -	178	158 405 1 20	6,665 10,601 6,493 8,423	11,0 53,3 23,7 58,0
Texas Itah Jermont Jirginia	42,269 2,595 -15 74,080	6,338 - 303 7,980	48,607 2,595 288 82,060	88,723 13,447 3,613 59,546	65,048 1,098 3,520 17,247	153,771 14,545 7,133 76,793	- 6,942	- - -	- - -	153,771 14,545 7,133 83,735	53,881 6,706 2,399 12,111	1,189 231 -	1,486 - 285 144	2,426 - 1,753	52,000 - - 59,742	5,775 - 8,586	1,079 - 1,795	117,836 6,937 2,684 84,131	271,6 21,1 9,8 167,8
Ashington Vest Virginia Visconsin Vyoming	36,257 18,913 30,446 6,216	3,038 12,815 -	39,295 31,728 30,446 6,216	29,537 23,257 31,712 4,461	13,089 17,688 20,167 3,700	42,626 40,945 51,879 8,161	7,925 3,022	- 785 -	328 -	50,551 45,080 51,879 8,161	8,417 6,010 10,534 7,112	310 - - 3,206	100 361	54 2,474	384 2,000 -	9,616 1 -	876 989 263 289	19,757 9,000 13,632 10,607	70, 54,6 65, 18,
Total	3,018,763	547,135	3,565,898	1,715,254	850,065	2,565,319	209,136	53,124	13,452	2,841,031	584,663	9,793	25,754	27,695	570,504	62,417	69,293	1,350,119	4,191,

<sup>1/</sup> See Tables SF-1 and 2 for general note on SF series. Tables SF-3 and 4 are concerned solely with receipts and disbursements for State-administered roads and bridges. In addition to the receipts and disbursements of the State highway departments for primary and secondary State highways and county roads under State control, these tables also include State highway debt service transactions and (so far as reported) the receipts and disbursements for roads and bridges of other State agencies, such as State park boards and special State and quasi-state toll authorities. See Tables SF-3A and AA for receipts and disbursements for State-administered highways exclusive of toll facilities, and Tables SF-3B and 4B for transactions of toll facilities.

2/ Any differences between January 1 balances and previous year's closing balances are the result of accounting adjustments, inclusion of funds not previously reported, etc.

3/ For this analysis, gross nonhighway allocations of highway-user revenues are offset, in the following amounts, against appropriations for State-administered highways out of State general funds: Calif. \$2,231,000,

H11. \$284,000, Iowa \$1,772,000, La. \$965,000, Mass. \$4,608,000, Mich. \$598,000, Miss. \$1,327,000, Mo. \$122,000, Mont. \$827,000, Nebr. \$1,045,000, N. Mex. \$656,000, N. D. \$723,000, Okla. \$5,207,000, S. D. \$11,000, Tenn. \$2,274,000, Texas \$15,000,000, Wash. \$446,000, W. Va. \$166,000.

4/ The entries in these columns are identical with the totals for State highway purposes on Tables G-3,

W-3, and DF, respectively.

5/ Ala., lubricating oil tax; lowa, sales and use tax; La., oil royalties \$1,730,000, lubricating oil tax \$1,752,000; Miss., tax on butane gas not used in motor vehicles; Mo. and N. Dak., use (sales) tax on motor vehicles purchased out of State; Pa., tax on aviation fuel \$115,000, gross receipts tax \$14,000; S. Dak., petroleum inspection fees (nonhighway use) 830,000, use (sales) tax on motor vehicles \$2,415,000; W. Va., capitation tax.

### DISBURSEMENTS FOR STATE-ADMINISTERED HIGHWAYS-1955

Compiled for calendar year from reports of State authorities TABLE SF-4, 1955 ISSUED OCTOBER 1956

	State autho											1				I	Γ		TOBER 1956
	C	APITAL OUTLAY	FOR ROADS A	ND BRIDGES	2/		MA	INTENANCE 2/	,		ADMINIS- TRATION.	STATE					BALANCES	ON DECEMBER	31, 1955
STATE	PRIMARY STATE HIGHWAYS (RURAL)	SECONDARY ROADS UNDER STATE CONTROL 3/	MUNICIPAL EXTEN- SIONS OF STATE SYSTEMS	OTHER STATE ROADS 4/	TOTAL 5/	PRIMARY STATE HIGHWAYS (RURAL)	SECONDARY ROADS UNDER STATE CONTROL 3/	MUNICIPAL EXTEN- SIONS OF STATE SYSTEMS	OTHER STATE ROADS 4/	TOTAL 5/	ENGI- NEERING, MISCEL- LANEOUS 5/	HIGHWAY POLICE AND SAFETY	BOND INTEREST	SUBTOTAL, CURRENT EXPENDI- TURES	BOND RETIRE- MENT 6/	TOTAL DISBURSE- MENTS	RESERVES FOR CURRENT HIGHWAY WORK	RESERVES FOR DEBT SERVICE	TOTAL
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
Alabama Arizona Arkensas California	17,381 15,338 21,048 157,917	3/ 1,568	5,266 1,337 688 112,956	104	24,319 16,675 21,736 270,873	8,035 4,194 10,182 20,620	3/ 1,841 - - -	1,007 110 - 5,301		10,883 4,304 10,182 25,921	1,568 1,624 1,563 11,978	2,108 1,165 957 18,448	947 3,335 3,790	39,825 23,768 37,773 331,010	2,148 6,884 20,999	41,973 23,768 44,657 352,009	19,117 6,364 13,359 155,371	14,990 11,868	19,117 6,364 28,349 167,239
Colorado Connecticut Delsware Florida	22,383 5,280 3,166 35,801	3/ 2,930 14,036	3,573 41,109 2,590 17,149	7,646	25,956 46,403 8,686 74,632	7,046 9,771 3,082 10,804	- ( <u>3</u> /) 1,322	251 2,335 217	84	7,297 12,190 3,082 12,474	3,114 4,767 1,178 1,433	2,409 1,673 1,025 3,046	240 3,031 2,221 4,393	39,016 68,064 16,192 95,978	291 1,032 7,130 3,642	39,307 69,096 23,322 99,620	4,381 71,119 9,423 116,184	686 10,298 6,196 15,739	5,067 81,417 15,619 131,923
Georgia Idaho Illinois Indiana	49,120 11,503 58,970 33,806	-	3,139 564 33,746 6,707	311 86,275	52,259 12,067 93,027 126,788	9,587 4,270 17,213 10,251	-	2,985 1,149	- - - 5	9,587 4,270 20,198 11,405	2,382 1,331 6,367 3,862	2,726 611 5,135 2,392	961 1,258 10,237	67,915 18,279 125,985 154,684	895 6,468	68,810 18,279 132,453 154,684	38,217 -160 17,569 145,573	387 160 21,587	38,604 -160 17,729 167,160
Iowa Kansas Kentucky Louisiana	32,783 25,827 61,934 20,672	- - 22,781	8,074 4,188 5,724 18,052	37,184 36	40,857 67,199 67,658 61,541	8,540 11,737 14,965 8,188	- - 7,328	1,170 409 486	-	9,710 12,146 15,451 15,516	1,610 3,904 3,895 6,593	1,733 1,107 3,498 2,402	5,441 1,624 5,645	53,910 89,797 92,126 91,697	1,000 85 7,269	53,910 90,797 92,211 98,966	18,694 113,169 23,934 133,369	11,646 1,989 20,466	18,694 124,815 25,923 153,835
Maine Maryland Massachusetts Michigan	10,832 56,948 39,666 65,092	7,566	1,453 20,345 36,287 42,110	22,468 56,022 250	42,319 77,293 131,975 107,452	5,955 7,254 15,984 20,486	4,259 - -	125 322 3,166	581 3,426	10,920 7,254 19,732 23,652	1,512 898 7,286 4,968	1,201 3,708 2,538 4,848	3,721 7,549 12,493 6,800	59,673 96,702 174,024 147, <b>72</b> 0	1,601 9,484 12,663 3,707	61,274 106,186 186,687 151,427	20,263 132,526 194,197 87,833	4,007 31,640 1,860 16,752	24,270 164,166 196,057 104,585
Minnesota Mississippi Missouri Montans	44,222 25,225 39,381 11,945	18,848 5,057	8,908 2,392 12,810 419	33 444 10	53,130 27,650 71,483 17,431	12,946 5,154 8,095 4,933	- 9,609	2,229 352 35	- 47 29	15,175 5,154 18,103 4,997	714 1,818 3,979 1,697	2,050 1,800 2,787 940	2,468 812 78	71,069 38,890 97,164 25,143	3,025 3,902 458	71,069 \$1,915 101,066 25,601	46,431 15,060 19,570 4,855	4,039 444 2,197	46,431 19,099 20,014 7,052
Nebraska Nevada New Hampshire New Jersey	21,331 5,192 6,828 5,744	2,343 1,885	3,790 2,082 201 22,848	7,267 140,583	25,121 9,617 16,181 169,175	7,615 1,530 2,915 8,060	- 921 3,001 -	144 4,761	- 262 7,118	7,615 2,595 6,178 19,939	1,582 1,058 1,709 3,773	1,244 405 586 5,829	- - 452 25,216	35,562 13,675 25,106 223,932	2,592 2,077	35,562 13,675 27,698 226,009	4,861 3,565 -5,230 162,330	- 1,778 54,608	4,861 3,565 -3,452 216,938
New Mexico New York Worth Carolina North Dakota	19,441 49,257 39,192 13,457	3/ 22,765	3,563 92,570 6,174 1,297	152,121 169	23,004 293,948 68,300 14,754	5,660 29,334 10,491 3,191	- 3/ 22,961	15,208 2,698	7,139 -	5,660 51,681 36,150 3,191	1,940 7,358 3,935 787	772 4,431 4,176 569	217 27,808 3,684	31,593 385,226 116,245 19,301	1,815 25,205 11,700	33,408 410,431 127,945 19,301	3,601 326,183 42,355 6,785	456 131,042 23,654 1,146	4,057 457,225 66,009 7,931
Ohio Oklahoma Oregon Pennsylvania	78,406 39,133 27,487 54,559	3,719 23,478	34,068 3,434 2,510 55,389	102,076 - 82 78,480	214,550 42,567 33,798 211,906	27,237 11,118 8,315 19,292	2,678 14,138	538 3,717	1,685 - 48 5,285	26,922 11,118 11,579 42,432	6,930 2,042 4,140 12,122	7,384 2,742 2,208 9,972	11,249 4,054 1,196 20,655	269,035 62,523 52,921 297,087	- 4,275 15,959	269,035 62,523 57,196 313,046	110,336 59,440 7,483 287,801	18,753 8,255 5,321 42,433	129,089 67,695 12,804 330,234
Rhode Island South Carolina South Dakota Tennessee	12,610 6,155 16,554 23,844	11,942	334 5,558 1,544 5,529	102	12,944 23,757 18,098 29,373	2,001 3,936 5,058 7,563	6,579	1,295 1,055 621	-	3,296 11,570 5,058 8,184	1,277 2,655 1,102 2,939	489 1,634 383 2,274	443 941 - 816	18,449 40,557 24,641 43,586	717 7,789 - 18,775	19,166 48,346 24,641 62,361	1,036 17;953 3,079 19,102	1,839 9,158 4,452	2,875 27,111 3,079 23,554
Texas Utah Vermont Virginia	123,392 11,658 5,585 38,837	- 3/ 12,566	22,936 667 277 5,849	- 876 44 -	146,328 13,201 5,906 57,252	37,508 4,719 4,191 13,590	- - - 3/ 15,782	4,255 - 3,279	-	41,763 4,719 4,191 32,651	8,481 471 608 6,008	4,430 795 408 5,536	923 17 4,038	201,925 19,186 11,130 105,485	2,751 - 294 1,140	204,676 19,186 11,424 106,625	103,928 4,891 -1,621 127,975	11,610 302 15,326	115,538 4,891 -1,319 143,301
Washington West Virginia Wisconsin Wyoming	24,641 15,702 33,156 13,026	6,292 3/ 2,400	11,744 4,600 13,518 452	73 7,557 644	42,750 30,259 47,318 13,478	12,866 8,131 11,356 3,221	2,526 3/ 7,297 -	719 436 30	108 757 87	16,219 16,185 11,879 3,251	3,045 1,185 2,994 270	3,087 1,241 735 433	2,705 6,588	67,806 55,458 62,926 17,432	12,196 7,696 506	80,002 63,154 63,432 17,432	25,844 13,243 32,525 7,552	3,757 9,411	29,601 22,654 32,525 7,552
Total	1,551,427	160,176	690,520	700,871	3,102,994	488,190	100,242	60,405	26,792	675,629	158,452	132,070	188,046	4,257,191	208,170	4,465,361	2,771,435	520,252	3,291,687

<sup>1/</sup> See Tables SF-1 and 2 for general note on SF series. Tables SF-3 and 4 are concerned solely with receipts and disbursements for State-administered roads and bridges. In addition to the receipts and disbursements of the State highway departments for primary and seconday State highways and county roads under State control, these tables also include State highway debt service transactions and the receipts and disbursements for roads and bridges of other State agencies, such as State park boards and special State and quasi-state toll authorities. See Tables SF-38 and 4A for receipts and disbursements for State-administered highways exclusive of toll facilities, and Tables SF-3B and 4B for transactions of toll facilities. Table SF-4, supplement 1, gives further details of expenditures for construction, maintenance, and administration.

Boll recliffies: Haute of we, supplied to 1, gaves an user setable of expendence for consequences, maintenance, and administration.

2/ Segregation of expenditures by system on which expended is incomplete in a few States. Where expenditures are not segregated, the total is given under the heading "primary State highways (nural)".

<sup>3/</sup> County roads are under State control in Alabama (six counties), Delaware, North Carolina, Virginia (all but counties), and West Virginia. Maintenance expenditures by Delaware are not segregated from primary State highway expenditures.

by Includes toll facilities, parkways and roads in forests, institutions, parks and reservations.

J The classification of administration, engineering, and miscellaneous expenditures is not uniform for all States because of indeterminate amounts charged to construction and maintenance. For this analysis, undistributed equipment expenditures are included with construction and maintenance expenditures on a pro rata

Printers equipment expensive Section 1. Sect

## DISBURSEMENTS FOR STATE-ADMINISTERED HIGHWAYS-1955 $^{ m J\prime}$

Trom reports or pushe surmortites							AN AMERICAN AND			-										
		CAPITAL OUTLAY	UTLAY 2/		MAINTENANCE OF	OF CONDITION	MALINTENANCE	ENANCE 2/ OPERATING MAINTENANCE	NANCE		BOUTPMENT	CENER	CENERAL ADMINISTRATION		AND MISCELLANBOUS	SI	STATE	HIGHWAY PO	POLICE AND SAFETY	AFETY
STATE	ACQUISI- TION OF RIGHT- OF-NAY	CONSTRUC- TION OF ROADS	CONSTRUC- TION OF BRIDGES	TOTAL	ROADS	BRIDGES	SHOW REMOVAL, SANDING, ETC.	TRAFFIC	OPERATION OF TOLL ROADS, BRIDGES, ETC.	TOTAL	PURCHASE AND OPERATION 3/	GENERAL ADMINIS- TRATION AND ENGI- NESHING	RESEARCH INVESTI- GALTON, AND PLABNING	LAND AND BUILD- I	MISCEL- LANEOUS	TOTAL	STATE HIGHWAY POLICE	SAFETY EDUCA- TION	WEIGHT ENFORCE- MENT AND MISCEL- LANEOUS	TOFAL
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dellars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollare	1,000 Dollers	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Bollars	1,000 Bollers	1,000 Dollars	1,000 Dollars	1,000 Dollars
Alabama Arizona Arkensas California	1,947 605 424 91,843	20,632 14,598 16,068 134,663	1,740 1,472 5,244 4,367	24,319 16,675 21,736 270,873	10,065 3,690 9,470 17,844	28 41 86 1,073	3 2112 -2,154	630 1461 140 2,789	157	10,883 4,304 10,182 25,921	4,114 708 2,880 8,005	1,068 826 1,025 6,245	288 161 324 1,731	3,980	10t 803 204	1,568 1,624 1,563 11,978	1,439	86. ' '	- 14.56	2,108 1,165 957 18,448
Colorado Connecticut Delaware Florida	3,655 20,926 856 6,841	22,301 18,234 5,402 62,238	7,243 2,428 5,553	25,956 46,403 8,686 74,632	4,832 8,493 2,050 6,628	126 288 210 1,747	1,181 1,902 124 -	1,094 105 204 206,5	1,402	7,297 12,190 3,082 12,474	2,077 4,560 3,215	1,470 3,151 945 2,087	31.6 17.9 17.9 14.0	1,158	172 710 6 -1,560	3,114 4,767 1,178 1,433	1,983 1,641 1,000 2,442	' <b>អ</b> ខនិ	171	2,409 1,673 1,025 3,046
Georgia Idaho Illinois Indiena	878 673 19,577 20,12	35,268 10,059 50,066 97,210	16,113 1,335 23,384 7,869	52,259 12,067 93,027 126,788	8,816 2,869 15,446 8,300	, 55 240 586	751 932 2,382 1,099	414 2,130 815	20	9,587 4,270 20,198 11,405	1,866 1,866 1,856 1,672	1,263 994 2,950 649,5	528 186 636 901	502 17.1 -	68 - 61 181	2,382 1,331 6,367 3,862	2,726 611 4,7 <sup>16</sup> 2,316	360		2,726 611 5,135 2,392
iowa Kansas Kentucky Louisiana	2,730 11,685 4,385 5,901	33,441 42,302 60,779 39,566	4,686 13,212 2,494 16,074	40,857 67,199 67,658 61,541	6,835 10,696 15,386 11,059	39 78 2,864	1,876	960 745 487	- 65 1,106	9,710 12,146 15,451 15,516	2,456 3,101 6,987 5,902	963 1,860 2,605 5,543	153 644 661 642	45 65 17 45 65 17	24.9 1,97 28.	1,610 3,904 3,895 6,593	1,504 818 3,498 2,402	1.87	229 102 -	1,733
Maine Maryland Massachusetts Michigan	1,418 18,200 14,867 18,000	37,933 33,172 116,404 46,483	2,968 25,921 704 42,969	42,319 77,293 131,975 107,452	7,208 5,138 10,286 10,478	494 204 521 1,046	2,771 635 5,246 6,282	211 669 3,014 2,994	236 608 665 2,852	10,920 7,254 19,732 23,652	1,457 1,162 2,510 1,529	1,338 409 5,102 2,870	156 262 368 368 2,098	153 807	181 109 145 109	1,512 898 7,286 4,968	1,201 3,180 2,538 4,395		, 465 - 453	1,201 3,708 2,538 4,848
Minnesota Mississippi Missouri Montana	5,079 1,785 9,736 627	43,934 25,399 57,377 15,880	4,117 466 4,370 924	53,130 27,650 71,483 17,431	10,098 5,023 16,483 3,478	315 28 28 28 29 28 29 29 29 29 29 29 29 29 29 29 29 29 29	3,439 1,101 1,208	1,326	. 82 137	15,175 5,154 18,103 4,997	4,156 240 4,802 1,774	281 1,341 2,732 1,267	865 E 856	148.84 148.84 148.84	22 - 59 -	1,818 3,979 1,697	1,1,8,28,20,00,00,00,00,00,00,00,00,00,00,00,00,	¥	128 227 102	2,950 1,800 2,787 940
Nebraska Nevada Mev Hampshire New Jersey	2,008 177 730 12,765	19,149 8,858 14,926 150,490	3,964 782 5,920	25,121 9,617 16,181 169,175	6,513 1,819 2,726 9,618	138 14 251 1,061	749 421 2,582 1,783	215 341 1,766	- 444 5,77	7,615 2,595 6,178 19,939	2,365 2,124 1,028 4,712	821 357 1,345 2,693	282 245 163 952	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	<sup>描</sup> 육& '	1,582 1,058 1,709 3,773	1,026 400 5,829	83.	199	628,2 504 445,1
New Mexico Mew York Morth Carolina North Dakota	1,946 18,580 5,995 612	21,058 231,637 62,305 12,741	43,731 1,401	23,004 293,948 68,300 14,754	4,730 20,542 32,648 2,670	224 646 3,468 139	182 9,704 257	1,785 1,795 24 125	18,994	5,660 51,681 36,150 3,191	1,286 1,306 9,674 1,459	456 5,403 2,772 485	##3 983 862 874 875 876 876 876 876 876 876 876 876 876 876	1,195 1,128 989 47	24.1 11.9 29	1,940 7,358 3,935 787	4,351 3,785 361	88£	45 - 24 - 105	772 4,431 6,176 969
Ohio Oklahoma Oregon Pennsylvania	27,419 3,468 3,839 20,597	173,034 33,199 24,528 144,296	14,097 5,900 5,431 47,013	214,550 42,567 33,798 211,906	19,591 8,734 7,685 25,767	848 622 670 3,019	4,599 155 1,856 9,420	2,101 1,331 826	1,783 276 542 542 4,226	28,922 11,118 11,579 42,432	6,963 2,887 1,133 12,081	5,030 1,647 2,527 8,890	699 764 768 768	767 37 383 2,143	\$2 <b>%</b> 2	6,930 240,2 4,140 12,122	6,934 2,742 1,741 7,729	2,243	158	7,384 2,742 9,908 9,972
Rhode Island South Carolina South Dakota Tennessee	1,386 953 1,678	5,338 15,830 17,145 21,491	7,034 6,541 6,050	12,944 23,757 18,098 29,373	2,785 9,413 3,882 8,184	65 959 93	337 4.6 71.5	, %% ,	109	3,296 11,570 5,058 8,184	162 588 547 3,833	1,073 1,384 554 2,436	124 240 132 372	90 577 128	- 454 194 1	1,277 2,655 1,102 2,939	1,607 1,607 333 2,226	, 528		1,634 1,634 383 2,274
Texas Utah Vermont Virginia	1, 4,996 942 209 209 5,726	124,259 10,818 5,565 31,269	17,073 1,441 132 20,457	146,328 13,201 5,906 57,252	33,238 3,120 2,338 24,708	779 23 27 709	193 1,121 1,706 1,577	7,175 455 120 900	378	41,763 4,719 4,191 32,651	3,169 772 161 6,264	4, 366 403 408,4	1,027 179 104 668	2,371 173 354	527 8	8,481 174 800 800,6	3,724 265 408 4,732	88 ' E	1483 1776 2895	4,430 795 408 408 5,536
Washington West Virginia Wisconsin Wyoming	5,794 1,522 5,832 216	27,847 27,711 41,486 12,217	9,109 1,026 1,045	42,750 30,259 47,318 13,478	5,727 13,339 7,724 2,292	633 193 35	2,521 1,903 3,072 730	88° 88±	6,349 243 	16,219 16,185 11,879 3,251	2,890 727 692	1,622 890 1,836 1,836	7,827 12,924 13,031	159	तू <sup>4</sup> हु 8	3,045 1,185 2,994 270	2,876 1,241 735 411	æ''8	147	3,087 1,241 735 433
Total	392,263	2,276,606	434,125	3,102,994	49a, o74	25,084	42,67	43,768	56,919	675,629	137,734	100,401	22,883	25,880	5,596 1	158,452	120,958	6,350	4,762	132,070

TABLE SF.34, 1955 ISSUED OCTOBER 1956

## RECEIPTS FOR STATE-ADMINISTERED HIGHWAYS-1955 $^{ m J\prime}$

(EXCLUSIVE OF TOLL FACILITIES)

Compiled for calendar year from reports of State authorities

		TOTAL	1,000 Dollers	52,559 25,589 43,952 306,924	38,305 40,931 14,930 111,830	49,161 19,482 140,136 61,592	60,428 51,810 72,039 100,770	31,318 85,194 113,093 119,851	72,063 39,455 89,434 28,047	35,984 15,993 15,343 361,49	32,207 255,444 115,486 19,134	191,258 44,883 48,516 207,058	7,738 51,813 83,767 58,097	213,413 21,482 9,817 90,978	51,611 49,569 65,502 18,768	3,475,870
	FUNDS TRANS-	FERRED FROM TOLL FACILITIES	1,000 Dollars		573 - 657		2 2 1 4	138 865 59		84	1111			त्त : । ।		385 182,746 1,080 25,678 348,277 3,473,468 2,402 3,475,
	sus-	TOTAL, CURRENT RECEIPTS	1,000 Dollars	52,559 25,589 43,952 306,924	38,305 40,358 14,930 111,173	49,161 19,482 140,136 61,592	60,428 51,810 72,039 100,770	31,188 84,885 112,488 119,851	72,063 39,455 89,434 28,047	35,964 11,993 15,343 64,044	32,207 255,444 115,486 19,134	191,258 44,883 48,516 207,058	7,738 51,791 23,767 58,097	213,413 21,482 9,817 90,964	51,611 49,569 65,502 18,768	3,473,468
		TOTAL	1,000 Dollars	24,712 7,003 9,074 38,634	10,834 3,260 7,164 39,033	13,630 6,095 34,657 14,675	11,181 13,431 12,450 17,280	8,540 43,573 45,889 32,756	12,912 15,051 20,373 8,635	14,436 6,517 3,504 5,980	10,344 42,460 17,186 7,200	82,586 10,922 10,401 32,384	3,596 9,124 6,193 8,123	59,642 6,937 14,397	9,631 8,409 13,632 10,607	848,277
		MISCEL- LANEOUS RECEIPTS	1,000 Dollars	263 5 174 3,096	24. 89. 89.	108 34 747 486	22 22 22 1,440 126	1,112 768 498 2,146	1,297 12 115 93	20 11 5	149 5,249 37 20	570 119 453 1,263	156 405 1 20	999 669	850 526 263 289	25,678
	BONDS, ETC.	FOR DEBT SERVICE INCLUDING REFUNDING	1,000 Dollars	53	25 629	1111		- 99 113 27	, , ,	16		109	111,		el 1 ()	1,080
OTHER RECEIPTS	ISSUE OF NOTES,	FOR CONSTRUC- TION, ETC.	1,000 Dollare	4,994	3,559		1111	38,436 37,439 5,000	5,160	22	111	52,000	, 500		2,000	182,746
OTHER R	FROM	FROM	1,000 Dollars	<sup>o</sup> g	, , ,	3,780	361	308	- - - 148	1,347	2,209 2,209 108	9,031 15 31	. 53	2,426	表 2	27,385
	TRANSFERS FROM LOCAL GOVERNMENTS	FROM COUNTIES, ETC.	1,000 Dollars	1,667	567	1,348	188 - 5,007	2,002	1,93 1,00	730	351 33 193	1,736 170 170 2,654	84	1,486 285 144	. 361	25,654
	FUNDS	OTEKR AGENCIES	1,000 Dollars	- 4 - 19	1 3 9 6	216	2,089		±88	4	35	, str.	1,090 14	1,189 231 _	310 - 3,206	9,793
	FEDERAL	BJREAU OF PUBLIC ROADS	1,000 Dollars	9,426 6,994 8,900 33,532	10,120 3,013 3,560 12,701	12,171 5,845 28,058 14,189	10,934 13,048 11,010 8,826	5,118 4,270 7,839 21,239	11,615 9,260 19,768 7,934	12,352 6,497 3,489 5,877	26,9832 34,969 16,921 448,6	19,140 10,771 9,005 28,467	3,446 8,134 5,462 8,389	53,881 6,706 2,399 12,111	8,417 5,882 10,534 7,112	575,941
		TOTAL	1,000 Dollars	27,847 18,586 34,878 268,250	27,471 37,098 7,766 72,140	35,531 13,387 105,479 46,917	49,247 38,379 59,589 83,490	22,648 41,312 66,599 87,095	59,151 24,404 69,061 19,412	21,528 8,476 11,839 58,124	21,863 212,984 98,300 11,934	108,672 33,961 38,115 174,674	4,142 42,667 17,274 49,674	153,771 14,545 7,133 76,567	41,980 41,160 51,870 8,161	2,625,191
STATE IMPOSTS 2/		STATE IMPOSTS 3/	1,000 Dollars	374	1111		5,554		, 42 1,020,1	11.11	7	627	2,445	f 1 1 1	, , , ,	13,452
	APPRO-	FRI- ATIONS FROM GENERAL FUNDS	1,000 Dollars		1111	1111	481 - 35,478	85 - 3,7%	451	9	8,931 4634	455	τοτ,τ	3 1 1 3	785	53,124
RECEIPTS FROM CURRENT	VENUE	TOTAL	1,000 Dollars	27,473 18,536 34,878 268,290	27,471 37,098 7,766 72,140	35,531 13,387 105,479 46,917	43,212 38,379 59,589 44,530	22,563 41,312 66,389 83,299	59,151 23,911 67,663 19,412	21,528 8,476 11,829 53,124	204,053 208,300 11,222	107,888 33,962 38,115 38,115	4,142 42,667 13,728 49,674	153,777 14,545 7,133 76,967	41,980 40,047 51,870 8,161	2,558,615
RECEIPTS	HIGHWAY-USER REVENUE	MOTOR- VEHICLE AND CARRIER FEES	1,000 Dollars	4,476 6,784 10,255 92,456	7,386 10,853 2,496 3,274	3,513 4,195 62,570 16,073	17,545 14,399 14,268 7,721	6,625 20,170 14,968 27,834	28,463 1,185 28,418 3,208	4,198 3,012 4,642 26,870	4,530 97,503 20,259 4,796	22,492 4,536 15,588 59,584	1,561 6,393 4,682 17,964	65,048 1,098 3,520 17,196	12,876 17,319 20,163 3,700	848,665
	HIGH	MOTOR - FUEL TAXES	1,000 Dollars	22,997 11,802 24,623 175,834	20,085 26,245 5,270 68,866	32,018 9,198 42,99 30,64 30,844	25,667 23,980 45,321 36,899	15,938 21,142 51,421 51,455	30,688 22,726 39,245 16,204	17,330 5,464 7,187 31,254	17,333 106,550 78,041 6,426	85,396 29,425 22,527 114,961	2,581 36,274 9,046 31,710	88,723 13,447 3,613 59,371	29,104 22,728 31,707 104,4	1,709,950
1, 1955		TOTAL	1,000 Dollars	8,531 4,543 29,054 80,998	13,441 13,441 9,191 26,755	51,692 -1,363 10,462 1,979	12,171 8,117 12,151 83,537	16,440 25,307 35,615 50,781	45,437 17,350 29,102 4,606	2,459 2,247 1,546 50,164	286,615 78,468 8,098	66,918 14,688 21,139 29,058	10,722 22,133 3,953 27,818	48,675 2,595 288 -1,664	36,932 13,614 30,446 6,216	1,351,191
BALANCES ON JANUARY 1, 1955		RESERVES FOR DEBT SERVICE	1,000 Dollars	15,937	8 4 ett. 4	88 -	846 10,786	10,534	1,855 103 1,395	20,	26,135 26,735 45,735	1,038 5,466 334	1,578 8,836 14,857	6,338	1,870	193,871
BALANCES	RECEPTES	FOR CURNERY HIGHWAY WOFK	1,000 Dollars	8,531 4,543 13,117 80,998	13,41 13,441 9,191 22,636	51,634 -1,363 10,346 1,979	12,17 17,27 17,27 12,151	16,440 14,773 35,615 46,044	45,437 15,495 26,999 3,211	4,459 2,247 1,546 19,658	4,066 217,337 51,733 7,647	65,880 14,688 15,673 28,664	9,144 13,297 3,953 12,961	42,337 2,595 -15 -1,664	35,052 9,129 30,446 6,216	1,157,320
	1	STATE		Alabama Arizona Arkansas Califoroia	Colorado Connecticut Delavare Florida	Georgia Idabo Illinois Indiana	Iowa Kansas Kentucky Louisiana	Maine Maryland Massachusetts Michigan	Minnesota Mississippi Missouri Montana	Nebraska Nevada New Hampshire New Jersey	New Mexico New York North Carolina North Dakota	Ohio Oklahoma Oregon Pennsylvania	Rhode Island South Carolina South Dakota Tennessee	Texas Utah Vermont Virginia	Westington West Virginia Wisconsin	Total

are concerned solely with receipts and this discussements of the State highest contacts and bridges exclusive of toll factorized solely with receipts and discussements of the State highest designs exclusive of toll factorized and addition to the receipting and disbursements of the State highest designs or prizary and econdary State highest solely receipts and disbursements for roads and bridges of other State agencies, such as State park boards. Thereset specifies also include State agencies, such as State park boards. Thereset specifies are given in Tables 35.9 and 49.

2) For this smallysis, gross nonlighous allocations of highest view revenues are offset, in the Following amounts, against appropriations for State-administered highests out of State general funds: Calif. \$2,23,000, form

\$1,000, T. Max. \$656,000, N. Dat. \$725,000, 0612. \$5,201,000, S. Dat. \$11,000, Tenn. \$2,274,000, Tevas \$15,000,000, M. W. \$165,000, N. W. \$165,000, 060. \$1. Dat. \$11,000, Tevas \$15,000,000, M. W. \$165,000,000, M. S. Tabel \$10,000, M. S. Tab

### DISBURSEMENTS FOR STATE-ADMINISTERED HIGHWAYS-1955 4

(EXCLUSIVE OF TOLL FACILITIES)

Compiled for calendar year from reports of State authorities

TABLE SF-4A, 1955 ISSUED OCTOBER 1956

	CA	PITAL OUTLAY	FOR ROADS A	ND BRIDGES	2/		MA	INTENANCE 2/			ADMINIS-	OMARK					BALANCES	ON DECEMBE	R 31, 1955
STATE	PRIMARY STATE HIGHWAYS (RURAL)	SECONDARY ROADS UNDER STATE CONTROL 3/	MUNICIPAL EXTEN- SIONS OF STATE SYSTEMS	OTHER STATE ROADS 4/	TOTAL 5/	PRIMARY STATE HIGHWAYS (RURAL)	SECONDARY ROADS UNDER STATE CONTROL 3/	MUNICIPAL EXTEN- SIONS OF STATE SYSTEMS	OTHER STATE ROADS 14/	TOTAL 2/	TRATION, ENGI- NEERING, MISCEL- LANEOUS 5/	STATE HIGHWAY POLICE AND SAFETY	BOND INTEREST	SUBTOTAL, CURRENT EXPENDI - TURES	BOND RETIRE- MENT	TOTAL DISBURSE - MENTS	RESERVES FOR CURRENT HIGHWAY WORK	RESERVES FOR DEBT SERVICE	TOTAL
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
Alabama Arizona Arkansas California	17,381 15,338 21,048 139,968	<u>3</u> / 1,568	5,266 1,337 688 112,956	104 - -	24,319 16,675 21,736 252,924	8,035 4,194 10,182 18,890	3/ 1,841 - -	1,007 110 4,358	-	10,883 4,304 10,182 23,248	1,568 1,624 1,563 11,955	2,108 1,165 957 18,448	947 - 3,335 700	39,825 23,768 37,773 307,275	2,148 6,884 1,775	41,973 23,768 44,657 309,050	19,117 6,364 13,359 78,872	14,990	19,117 6,364 28,349 78,872
Colorado Connecticut Delaware Florida	22,364 4,951 3,165 32,516	3/ 2,930 14,036	3,573 9,400 2,590 16,584	14 1,174	25,937 14,365 8,685 64,310	6,949 8,628 2,603 10,531	- ( <u>3</u> /) 1,322	251 2,335 -	84	7,200 11,047 2,603 11,984	3,103 4,766 1,063 1,242	2,409 1,673 1,025 3,046	63 636 1,028	38,712 31,851 14,012 81,610	131 2 2,016 916	38,843 31,853 16,028 82,526	4,350 22,519 8,093 49,863	20 - 6,196	4,370 22,519 8,093 56,059
Georgia Idaho Illinois Indiana	46,200 11,503 58,970 32,727	-	3,139 564 33,746 6,707	311	49,339 12,067 93,027 39,434	9,567 4,270 17,213 10,251	+ - -	2,985 1,149	- - 5	9,567 4,270 20,198 11,405	2,380 1,331 6,313 3,085	2,726 611 5,135 2,392	707 - 1,258	64,719 18,279 125,931 56,316	895 6,468	65,614 18,279 132,399 56,316	34,852 -160 18,039 7,255	387 160	35,239 -160 18,199 7,255
Iowa Kansas Kentucky Louisiana	32,783 25,827 43,938 20,672	22,781	8,074 4,188 5,724 10,998	- - 36	40,857 30,015 49,662 54,487	8,540 11,737 14,900 8,188	7,328	1,170 409 486	-	9,710 12,146 15,386 15,516	1,605 3,597 3,859 6,470	1,733 1,107 3,498 2,402	3,296	53,905 46,865 72,405 82,171	1,000 7,269	53,905 47,865 72,405 89,440	18,694 11,216 11,785 83,761	846 11,106	18,694 12,062 11,785 94,867
Maine Maryland Massachusetts Michigan	10,832 56,519 39,666 40,068	7,566	1,244 4,537 36,266 42,110	6,042 250	19,642 61,056 81,974 82,428	5,955 6,671 15,984 17,634	4,243 - -	27 - 3,166	150 3,426	10,375 6,671 19,410 20,800	1,379 489 6,788 4,549	1,201 3,708 2,538 4,848	630 2,357 3,808 2,548	33,227 74,281 114,518 115,173	1,503 6,898 11,897 3,690	34,730 81,179 126,415 118,863	12,417 17,540 22,293 46,143	611 11,782 5,626	13,028 29,322 22,293 51,769
Minnesota Mississippi Missouri Montana	44,222 24,759 39,381 11,945	- 18,848 5,057	8,908 2,392 12,364 419	33 222 10	53,130 27,184 70,815 17,431	12,946 5,072 8,095 4,933	- 9,609	2,229 268 35	- - - 29	15,175 5,072 17,972 4,997	714 1,641 3,909 1,697	2,050 1,800 2,787 940	- 1,786 201 78	71,069 37,483 95,684 25,143	2,728 3,502 458	71,069 40,211 99,186 25,601	46,431 14,686 19,302 4,855	1,908 48 2,197	46,431 16,594 19,350 7,052
Nebraska Nevada New Hampshire New Jersey	21,331 5,192 6,441 5,744	2,343 1,885	3,790 2,082 201 22,424	- - - 666	25,121 9,617 8,527 28,834	7,615 1,530 2,756 8,060	921 3,001	144 3,793	- - - 666	7,615 2,595 5,757 12,519	1,582 1,058 1,709 2,212	1,244 405 586 5,829	- 75 1,004	35,562 13,675 16,654 50,398	1,000 1,378	35,562 13,675 17,654 51,776	4,861 3,565 -765 62,046	- - - 478	4,861 3,565 -765 62,524
New Mexico New York North Carolina North Dakota	19,441 44,241 39,192 13,457	<u>-</u> 3/ 22,765	3,563 62,792 6,174 1,297	12,009 169 -	23,004 1.19,042 68,300 14,754	5,660 28,422 10,491 3,191	<u>-</u> 3/ 22,961	- 863 . 2,698	436 -	5,660 29,721 36,150 3,191	1,940 6,252 3,935 787	772 4,431 4,176 569	217 6,876 3,684	31,593 166,322 116,245 19,301	1,815 11,436 11,700	33,408 177,758 127,945 19,301	3,601 293,288 42,355 6,785	456 71,013 23,654 1,146	4,057 364,301 66,009 7,931
Ohio Oklahoma Oregon Pennsylvania	76,863 30,555 27,487 54,434	- 3,719 23,478	34,068 3,434 2,510 33,237	- - 82 391	110,931 33,989 33,798 111,540	27,139 10,682 7,970 18,818	- 2,678 14,138	538 2,349	- 48 188	27,139 10,682 11,234 35,493	6,323 1,835 4,140 10,082	7,384 2,742 2,208 9,972	584 1,196 1,272	152,361 49,248 52,576 168,359	- 4,275 5,158	152,361 49,248 56,851 173,517	93,690 10,323 7,483 61,849	12,125 5,321 750	105,815 10,323 12,804 62,599
Rhode Island South Carolina South Dakota Tennessee	9,587 5,341 16,554 23,844	11,942	334 5,558 1,544 5,529	102 - -	9,921 22,943 18,098 29,373	1,942 3,902 5,058 7,563	6,579 -	1,295 1,055 - 621	-	3,237 11,536 5,058 8,184	1,244 2,655 1,102 2,939	489 1,634 383 2,274	416 870 - 816	15,307 39,638 24,641 43,586	600 7,789 - 18,775	15,907 47,427 24,641 62,361	890 17,468 3,079 19,102	1,663 9,051 4,452	2,553 26,519 3,079 23,554
Texas Utah Vermont Virginia	116,833 11,658 5,585 24,364	<u>-</u> - <u>3</u> / 12,566	22,936 667 277 5,727	876 44	139,769 13,201 5,906 42,657	37,508 4,719 4,191 9,899	- - 3/ 15,782	4,255 - 2,445	-	41,763 4,719 4,191 28,126	8,298 471 608 5,735	4,430 795 408 5,536	789 - 17 -	195,049 19,186 11,130 82,054	2,751 294	197,800 19,186 11,424 82,054	58,319 4,891 -1,621 7,260	5,969 302	64,288 4,891 -1,319 7,260
Weshington West Virginia Wisconsin Wyoming	24,338 14,676 33,156 13,026	6,292 3/ 2,400 -	11,744 4,600 13,518 452	59 - 644 -	42,433 21,676 47,318 13,478	7,088 7,945 11,356 3,221	2,526 <u>3</u> / 7,297	719 - 436 30	19 - 87	10,352 15,242 11,879 3,251	2,483 1,125 2,985 270	3,087 1,241 735 433	1,694 1,434	60,049 40,718 62,917 17,432	1,897 7,578 506	61,946 48,296 63,423 17,432	24,459 11,082 32,525 7,552	2,138 3,805	26,597 14,887 32,525 7,552
Total	1,440,083	160,176	582,232	23,238	2,205,729	468,694	100,226	41,226	5,269	615,415	148,460	132,070	44,322	3,145,996	137,132	3,283,128	1,345,733	198,200	1,543,933

<sup>1/</sup> See tables SF-1 and 2 for general note on SF series. Tables SF-3A and 4A, supplemental to tables SF-3 and 4, are concerned solely with receipts and disbursements for State-administered roads and bridges exclusive of toll facilities. In addition to the receipts and disbursements of the State highway departments for primary and secondary State highways and county roads under State control, these tables also include State highway debt service transactions and the receipts and disbursements for roads and bridges of other State agencies, such as State park boards. Transactions of State and quasi-state toll authorities are given in tables SF-3B and 4B.

<sup>2/</sup> Segregation of expenditures by system on which expended is incomplete in a few States. Where

expenditures are not segregated, the total is given under the heading "primary State highways (rural)."

3/ County roads are under State control in Ala. (six counties), Del., N. C., Va., (all but two counties), and
W. Va. Maintenance expenditures by Del. are not segregated from primary state highway expenditures.

4/ Includes park, forest, institutional, and reservation roads. Expenditures in Mass. were for Metropolitan District Commission parkways and boulevards; in New York, for State parkways.

<sup>5/</sup> The classification of administration, engineering, and miscellaneous expenditures is not uniform for all States because of indeterminate amounts charged to construction and maintenance. For this analysis, undistributed equipment expenditures are included with construction and maintenance expenditures on a pro rata basis.

TABLE SF-5, 1955 ISSUED OCTOBER 1956

## STATE RECEIPTS APPLICABLE TO LOCAL ROADS AND STREETS-1955 $^{ extstyle J}$

Compiled for calendar year from renorts of State authorities

C Discours have	00000				erratom o	TOTAL SECTION	THE CHARGE THE					OWHER RECEIPING	RORTPUS			
	BALANCES (	BALANCES ON JANUARY 1, 1955	رع <i>1955 ع</i> ا		HECET	RECEIPTS FROM CURRENT STATE IMPOSTS	SIVI STRIES IME	USIED 3/				OTHER I	-			
	RESERVES	RESERVES		MEDIH.	HIGHWAY-USER REVENUE 4/	MUE 4/	APPRO-	OTHER		FEDERAL FINDS.	TRANSFERS FROM LOCAL GOVERNMENTS	ERIMENTS	ISSUE	moore		TOTAL
STATE	FOR CURRENT HIGHWAY WORK	FOR DEBT SERVICE	TOTAL	MOTOR- FUEL TAXES	MOTOR - VEHICLE AND CARRIER TAXES	TOTAL	ATIONS FROM GENERAL FUNDS	STATE IMPOSTS 5/	TOTAL	BUREAU OF PUBLIC ROADS	FROM COUNTIES, ETC.	FROM	OF BONDS, NOTES, ETC.	MISCEL- LANBOUS RECEIPTS	TOTAL	RECEIPTS
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
Alabama 6/ Arizona Arkansas California	10,138	1111	10,138 801 - 10,295	31,610 5,206 6,209 82,962	4,114 16 777 15,506	35,724 5,222 6,986 98,468	1 1 1		35,724 5,222 6,986 98,468	6,496 1,711 811 7,550	1,169 811 2,497	1 1 1		٠,, ق	6,496 2,880 1,622 10,083	42,220 8,102 8,608 108,551
Colorado Connecticut Delaware 6/ Florida	734 5,672 -		73# 5,672 -	9,753 5,831 13,654	3,662 2,694 380	13,415 8,525 1 14,034			13,415 8,525 1 14,034		۳ ۱۱۱		1111		m I I I	13,415 8,525 1 14,037
Georgia Idaho Illinois Indiana	1,809 60,449	1 1 1 1	1,809 60,449	18,853 4,045 81,271 26,155	2,069 1,717 6,340 13,630	20,922 5,762 87,611 39,785			20,922 5,762 87,611 39,785	2,362	995		14,555		16,917 2,709 7,082 706	37,839 8,471 94,693 40,491
Iowa Kansas Kentucky Louislana	7,397 4,249 2,024	- - 1,480	7,397 4,249 2,024 1,480	21,912 8,897 3,803 12,052	19,965 1,276 2,757 1,605	41,877 10,173 6,560 13,657		7,671	49,548 10,173 6,560 14,217	6,252	4.32 - 67	- 17			6,252 5,057 84	55,800 15,230 6,560 14,301
Maine Maryland Massachusetts Michigan	1,027 825 -813 11,355	Δή <u> </u>	1,027 872 -813 11,355	1,788 21,152 5,943 5,943 8,692	742 5,687 2,274 28,819	2,530 27,089 8,217 87,511	1 1 1 1		2,530 27,089 8,217 87,511	- 998 1,415 3,642	748 3,101	. 25	1,553		3,325 3,976 6,743	2,530 30,414 12,193 94,254
Minnesota Mississippi Missouri Montana	9,232 8,703 7,164	1 1 1 1	9,232 8,703 7,164	15,325 14,065 326 13	7,643 236 3,145	15,325 21,708 562 3,158	1 1 1 1	5,928	15,325 27,636 562 3,158	5,886 2,318 16	5,206	175		Φ 111	11,275 2,337 16	26,600 29,973 562 3,174
Nebraska Nevada New Hampshire New Jersey		236		12,378 538 569 9,360	6,333 173 368 8,015	18,711 711 937 17,375	1111		18,711 711 937 17,375	1,912	1,647 - 725 1,113	375 	- - 6,578		3,934 - 909 8,287	22,645 711 1,846 25,662
New Mexico New York North Carolina 6/ North Dakota	- 865 1-132	1111	- 865 - 865 - 432	19,336 5,711 1,496	3,127 24,228 - 3,232	3,127 43,564 5,711 4,728			3,127 13,564 5,711 7,806	2,893 1,344	- - 1,451	275			2,893 275 2,795	3,127 46,457 5,986 7,601
Ohio Oklahoma Oregon Pennsylvania	3,844 137 5,566 1,270		3,844 137 5,566 1,270	19,677 19,677 9,488 25,205	59,234 7,982 6,514 5,948	105,259 27,659 16,002 31,153		2,916	105,259 30,575 16,002 31,153	535 1,703	1,065 659 837 -	18			1,065 1,194 2,558	106,324 31,769 18,560 31,153
Rhode Island South Carolina South Dakota Tennessee	1,388	1 1 1 1	1,388	3,687 5,928 1,321 34,228	2,230	5,917 5,928 5,668 34,592	1 1 1 1		5,917 5,928 5,668 34,592	54 1,802 3,052	1,511	54 174 -	,		108 3,487 3,074	6,025 5,928 9,155 37,666
Texas Utah Vermont Virginia 6/	. 252	. 27	. 77	7,300 2,578 2,294	23,439 2,495 1,683 311	30,739 2,495 4,261 2,605		1111	30,739 2,495 4,261 2,605	216 290 1	- 98 356 28	. ,			, 858 10	30,739 2,847 4,907 2,666
Washington West Virginia 6/	2,592		2,592	22,709	2,149	24,858	1 1		24,858	1,639	1,257	. 13	1 1	1 1	2,909	27,767
Wisconsin Wyoming Dist. of Col.	1,120		1,120	3,967 12,988 12,088	10,381 - 2,327	27,321 3,907 14,415			27,321 3,907 14,415	4,075	4,029 133 -	1,315	1 8 8	252	9,419 301 3,158	36,740 4,208 17,573
Total	179.128	1.859	180.987	712.531	299,934	1.012.465	•	17 153	1 000 618	75 803	90 670	0 0	740,70	385	134,088	1.164.606

State receipts and disbursements applicable to county and other local roads and streets not under State control.

2) Any difference between January 1 balances and previous year's closing balances are the result of accounting adjustments, include not previously reported, etc.

3) For this analysis, gross nomisphasy allocations of highway-user revenues are offset, in the following amounts, against appropriations for local roads and streets out of State general funds: La.

4/ The entries in these columns are identical with the totals for local roads and streets on Tables G-3, MW-3, and DF, respectively.
5/ Tows, sales and use tax; La., oll royalties; Miss., sales tax; N. Dak., use (sales) tax on motor vehicles purchased out of State; Okla., severance tax.
6/ County roads are under State control in Ala. (six counties), Del., N. C., Va. (all but two counties), and W. Va.

Compiled for calendar year from reports of State authorities

TABLE SF-6, 1955 ISSUED OCTOBER 1956

STATE EXPENDITURES AND FUND TRANSFERS FOR LOCAL ROADS AND STREETS-1955 1/2

		CO	UNTY AND OT	HER LOCAL R	OADS				CITY ST	REETS				CE OF OBLIGATION			OF STATE DI CCAL ROADS A			MALANCES ON	
	DIREC	T EXPENDI	Cures by St	ATE 2/	Fund Transfers		DIR	CT EXPEND	ITURES BY ST	ATE	FUND		STATE	FUND TRANSFERS		DIRECT			DW William		
STATE	con- struc- tion 3/	MAINTE- NANCE	ADMINIS- TRATION AND OTHER	TOTAL	TRANSFERS TO COUNTIES, TOWNSHIPS, ETC. 4	TOTAL	CON- STRUC- TION 3/	MAINTE- NANCE	ADMINIS - TRATION AND OTHER	TOTAL	TRANS- FERS TO CITIES	TOTAL	ISSUES FOR LOCAL ROADS	FOR PAYMENTS ON LOCAL BONDS	TOTAL	EXPEND- ITURES BY STATE	Fund Transfers	TOTAL	RESERVES FOR CURRENT HIGHWAY WORK	RESERVES FOR DEBT SERVICE	TOTAL
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Pollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollar
Alabama Arizona Arkansas California	15,063 3,068 1,622 10,651	-	- 44 -	15,063 3,112 1,622 10,651	25,460 3,452 5,986 68,179	40,523 6,564 7,608 78,830	771	-	-	771	1,840 1,726 1,000 28,331	2,611 1,726 1,000 28,336	-	-	:	15,834 3,112 1,622 10,656	27,300 5,178 6,986 96,510	43,134 8,290 8,608 107,166	9,224 613 11,680	= = = = = = = = = = = = = = = = = = = =	9,22 61 11,68
Colorado Connecticut Delaware Florida	67 385  345	- - - 65		67 385	11,142 5,189 - 5,978	11,209 5,574 6,388	53 - 154	- - 1	-	53 - 1 154	1,844 1,462	1,897 1,462 1	:	- - 7,441	7,441	120 385 1 564	12,986 6,651 13,419	13,106 7,036 1 13,983	1,043 7,161	122	1,04 7,16
Georgia Idaho Illinois Indiana	13,781 2,433 14,754 706	3,233	534	13,781 2,433 18,521 706	9,038 5,162 24,172 27,027	22,819 7,595 42,693 27,733	194	956 89	517	1,667	447 38,293 12,669	447 39,960 12,758	-	5,215	5,215	13,781 2,433 20,188 795	9,038 5,609 67,680 39,696	22,819 8,042 87,868 40,491	14,500 2,238 67,274	520	15,02 2,23 67,27
Iowa Kansas Kentucky Louisiana	15,034 8,665 24	- 4,938 1,566	364	15,034 8,665 5,302 1,590	29,799 3,582 1,643 7,437	44,833 12,247 6,945 9,027	803	-	-	803	6,811 3,348 1,600	7,614 3,348 1,632	-	2,789	2,789	15,837 8,665 5,302 1,622	36,610 6,930 1,643 11,826	52,447 15,595 6,945 13,448	10,750 3,884 1,639 2,333	-	10,75 3,88 1,63 2,33
Maine Maryland Massachusetts Michigan	1,185 3,003 4,052 6,592	2,190 303	32	1,188 5,193 4,387 6,592	856 7,191 4,730 57,007	2,044 12,384 9,117 63,599	313 463 422	-	- 9	313 463 431	758 17,082 1,380 28,124	1,071 17,545 1,811 28,124	- 57 452 -	-	- 57 452 -	1,501 5,713 5,270 6,592	1,614 24,273 6,110 85,131	3,115 29,986 11,380 91,723	1,171 13,886	129	1,30 13,68
Minnesota Mississippi Missouri Montana	10,658 9,272 62 31	-	74 84	10,732 9,356 62 31	14,768 21,458 1,995 3,082	25,500 30,814 2,057 3,113	659 - -	-	- - -	659 - - -	250 61	659 250 61	-	:		11,391 9,356 62 31	14,768 21,708 1,995 3,143	26,159 31,064 2,057 3,174	9,673 7,612 5,669	=	9,67 7,61: 5,66:
Nebraska Nevada New Hampshire New Jersey	3,481 1,352 1,410	- 3	387	3,481 1,352 1,800	15,749 711 94 7,957	19,230 711 1,446 9,757	453 400 3,534	- 3	- - - 320	453 400 3,857	2,962 - 5,786	3,415 400 9,643	290	- - - - - - 545	- 1,835	3,934 1,752 5,947	18,711 711 94 15,288	22,645 711 1,846 21,235	- - 15,818	260	16,07
New Mexico New York North Carolina North Dakota	5,786 2,688	-	-	5,786 2,688	3,019 5/ 40,340 4,885	3,019 46,126 - 7,573	- - 275 -	-	-	- - 275	108 (5/) 5,711	108 5,986	-	-	-	5,786 275 2,688	3,127 40,340 5,711 4,885	3,127 46,126 5,986 7,573	1,196	-	1,19
Ohio Oklahoma Oregon Pennsylvania	1,157 917 2,827 77	32 87	-	1,157 917 2,859 164	69,681 27,158 10,145 21,648	70,838 28,075 13,004 21,812	- - 325 -	-		- 325 -	34,529 3,417 5,009 9,171	34,529 3,417 5,334 9,171	-	-	-	1,157 917 3,184 164	104,210 30,575 15,154 30,819	105,367 31,492 18,338 30,983	4,801 414 5,788 1,440	=	4,80: 41) 5,78! 1,44
Rhode Island South Carolina South Dakota Tennessee	3,283 12,151	- - 51	130	3,334 12,261	193 5,928 5,095 17,697	240 5,928 8,429 29,978	5,785 204 68	-	-	5,785 204 68	- 522 8,848	5,785 -726 8,916	160	-	160	5,832 3,538 12,509	193 5,928 5,617 26,545	6,025 5,928 9,155 39,054	= = = = = = = = = = = = = = = = = = = =	-	-
Texas Utah Vermont Virginia	308 645 3	- 616	-	- 308 1,261 3	28,071 1,440 3,711 721	28,071 1,748 4,972 724	- 44 -	-	- - -	- th	1,022 203 1,884	1,066 203 1,884	-	2,668	2,668 - -	352 1,261 3	30,739 2,462 3,914 2,605	30,739 2,814 5,175 2,608	- 110 -520 58	- 27	- 11 -49 5
Washington West Virginia Wisconsin Wyoming Dist. of Col.	3,743 6,806 1,964	27 - 14	72 - - -	3,842 6,820 1,964	18,114 19,270 1,463	21,956 26,090 3,427	435 1,677 168 9,474	1 <sup>1</sup> 4 - - 2,603	36 - 6/ 4,325	1,677 168 16,402	5,889 8,973 526	6,374 10,650 694 16,402	287 - - -	-	287 - -	4,614 8,497 2,132 16,402	24,003 25,243 1,989	28,617  36,740 4,121 16,402	1,742 - 1,207 10,784	-	1,74
Total	170,098	13,128	1,721	184,947	647,423	832,370	26,711	3,666	5,207	35,584	241,586	277,170	1,246	19,658	20,904	221,777	908,667	1,130,444	214,091	1,058	215,14

<sup>1/</sup> See tables SF-1 and 2 for general note on SF series. Tables SF-5 and 6 are concerned solely with State receipts and disbursements applicable to county and other local roads and streets not under State control.

2/ County roads are under State control in Ala. (six counties), Del., N. C., Va., (all but two counties), and W. Va. For expenditures on roads under State control see table SF-4.

3/ Includes expenditures on Federal-sid secondary and urban projects that are located off the State systems.

<sup>3/</sup> Includes expenditures on Federal-sid secondary and urban projects that are located OIY the brake systems.

1/ In many States, the funds transferred to counties, townships, etc. may ultimately have been used in part

for city streets or service of local road bonds. Expenditures on city streets forming urban extensions of the State systems are included under "disbursements for State-administered highways", table SF-4.

<sup>5/</sup> Does not include any part of the per capita State sid to cities, towns, and villages, which may be used for highway and other purposes. Amounts cannot be segregated.

6/ Highway department administration, engineering and miscellaneous \$2,218,000, traffic police and safety sducstion \$1,748,000 and Motor Vehicle Parking Agency \$359,000.

### FUNDS USED FOR COLLECTION AND ADMINISTRATION OF HIGHWAY-USER REVENUES-1955 1

Compiled for calendar year from reports of State sutherities TABLE SF-9, 1955 ISSUED OCTOBER 1956

		ON AND ADMIN						HIGHWAY-U	ser revenue 3/	<u> </u>						1	
	FUND BALAN	CES JANUARY 1	L, 1955 <u>2</u> /	М	OTOR-FUEL TAXE	S		MO	FOR-VEHICLE RE	GISTRATION FEES,	ETC.			momat	APPRO- PRI-		
STATE	MOTOR-	MOTOR- VEHICLE		STATE GALLON-	MOTOR- FUEL		FUNDS RETAINI	ED BY LOCAL AUT	forities 4/	STATE MOTOR-VI	1	TIONS 5/		TOTAL FROM HIGHWAY-	ATIONS FROM GENERAL	TOTAL RECEIPTS	STATE
	FUEL TAX FUNDS	AND CARRIER FUNDS	TOTAL	AGE TAXES	INSPECTION FEES, ETC.	TOTAL	RECISTRATION FEES, ETC.	OPERATORS, CHAUFFEURS LICENSES	TOTAL.	REGISTRATION FEES, CARRIER TAXES, ETC.	OPERATORS, CHAUFFEIRS LICENSES	TOTAL	TOTAL.	user revenue 6/	FUNDS		
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	
Alabama Arizona Arkansas California	-	- - - 575	- - 575	145 256 95 1,341	202	347 256 103 1,341	927 243 - -	134	1,061 243 -	458 906 335 20,798	- 51	458 906 356 20,798	1,519 1,149 356 20,798	1,866 1,405 459 22,139	=	1,866 1,405 459 22,139	Alabama Arizona Arkansas California
Colorado Connecticut Delaware Florida	- 9	213	- - 222	281 69 20 36	- - - 506	281 69 20 542	751	323 - 270	1,074 - 1,307	1,388 2,845 477 1,791	176	1,388 2,845 477 1,967	2,462 2,845 477 3,274	2,743 2,914 497 3,816	=	2,743 2,914 497 3,816	Colorado Connecticut Delaware Florida
Georgia Idaho Illinois Indiana	-	-	-	296 66 271 139	- 380 217	296 66 651 356	958	235	- - 1,193	736 329 4,432 2,489	54 2,585	790 329 7,017 2,489	790 329 7,017 3,682	1,086 395 7,668 4,038	= = = = = = = = = = = = = = = = = = = =	1,086 395 7,668 4,038	Georgia Idaho Illinois Indiana
Iowa Kansas Kentucky Louisiana	40 - -	100 83	40 100 83	348 796 285 282	39 87 - 222	387 883 285 504	390 469 866 166	702	1,092 469 1,082 166	606 2,119 841 1,074	266 115 1,254	872 2,119 956 2,328	1,964 2,588 2,038 2,494	2,351 3,471 2,323 2,998	= = = = = = = = = = = = = = = = = = = =	2,351 3,471 2,323 2,998	Iowa Kansas Kentucky Louisiana
Meine Maryland Massachusetts Michigan		192	192	42 110 160 527	- 61 6	42 110 221 533		929	- - - - 929	824 1,908 4,879 3,928	- - - 839	824 1,908 4,879 4,767	824 1,908 4,879 5,696	866 2,018 5,100 6,229	. =	866 2,018 5,100 6,229	Maine Maryland Massachuse Michigan
Minnesota Mississippi Missouri Montana	- 47 -	445 - 1,064 54	445 47 1,064 54	223 792 208 99	133 - - 5	356 792 208 104	289 126	93	93 289 - 126	2,236 672 1,375 448	782 142 1,068	3,018 814 2,443 448	3,111 1,103 2,443 574	3,467 1,895 2,651 678	-	3,467 1,895 2,651 678	Minnesota Mississipp Missouri Montana
Nebraska Nevada New Hampshire New Jersey	126 - -	- 19 - -	126 19 -	326 33 535	81 61 -	407 94 535	260 - -	75 - -	335 - - -	487 164 370 7,326	- 95 -	487 259 370 7,326	822 259 370 7,326	1,229 353 370 7,861	-	1,229 353 370 7,861	Nebraska Nevada New Hampsh New Jersey
New Mexico New York North Carolina North Dakota	25	1,354 235	1,354 260	228 385 51	- 249 167	228 385 249 218	2,839	1,480	4,319 70	951 8,137 2,184 328	25 1,000 56	876 8,137 3,184 384	876 12,456 3,184 454	1,104 12,841 3,433 672	-	1,104 12,841 3,433 672	New Mexico New York North Caro North Dako
Ohio Oklahoma Oregon Pennsylvania	-	-	-	378 362 107 461	121	378 483 107 461	2,767 705 - -	300	3,067 705 -	3,956 486 3,020 5,446	885	4,841 486 3,020 5,446	7,908 1,191 3,020 5,446	8,286 1,674 3,127 5,907	= =	8,286 1,674 3,127 5,907	Ohio Oklahoma Oregon Pennsylvani
Rhode Island South Carolina South Dakota Tennessee	-			28 - 115	- 99 14 199	28 99 129 199	- - - 586	- - - 322	908	622 1,209 213 372	248	622 1,209 213 620	622 1,209 213 1,528	650 1,308 342 1,727	14	650 1,308 356 1,727	Rhode Islan South Carol South Dakot Tennessee
Texas Itah Jermont Jirginia	191	1,485 154 -1,030	1,676 154 -1,030	556 127 6 243	-	556 127 6 243	2,407	-	2,407	1,637 707 311 2,092	3,295 120 580	4,932 827 311 2,672	7,339 827 311 2,672	7,895 954 317 2,915	-	7,895 954 317 2,915	Texas Utah Vermont Virginia
Vashington Vest Virginia Visconsin Vyoming Dist. of Col.	- 116 -	- - 99 44	215 44	201 39 251 26	- 314 - 12	201 39 565 26 12	770	158	770 - 158 -	1,689 946 2,516 485 619	293 - 53 251	1,982 946 2,516 538 870	2,752 946 2,674 538 870	2,953 985 3,239 564 882	20	2,953 1,005 3,239 564 882	Washington West Virgi Wisconsin Wyoming Dist. of C
Total	554	5,036	5,640	11,345	3,183	14,528	16,556	5,307	21,863	104,067	14,203	118,270	140,133	154,661	34	154,695	Total

<sup>1/</sup> See Tables SF-1 and 2 for general note on SF series. Tables SF-9 and 10 are concerned solely with receipts and disbursements for the collection and administration of State highway-user revenues.

<sup>2/</sup> Any differences between January 1 balances and previous year's closing balances are the result of accounting adjustments, inclusion of funds not previously reported, etc.

adjustments, inclusion of funds not previously reported, etc.

3/ These columns indicate the source of funds allocated, and not necessarily the object of expenditure, e.g., motor-fuel tax collection costs were raid from motor-fuel inspection fees in Fla. (part), M. C. (part), and S. C.; from motor-vehicle revenues in N. C. (part), and M. H.; from general funds in N. Va. (in part), and Dist. of Col. Motor fuel inspection costs paid motor-fuel tax in Ga., Miss., N. Mex., Utal, and Va. Motor carrier collection expense paid from motor-vehicle allocations in N. J., Utah, and Vt.; from general funds in Dist. of Col.

4/ In many States county or other local officials are allowed service charges for issuing registrations,

operators licenses, etc. In some States the amounts allowed are in addition to the State fees, and are not operators licenses, etc. In some States the amounts allowed are in addition to the State records. In such cases, the amounts reported are estimated by State authorities.

5/ In some States allocations of operators and chauffeurs license fees for collection and administration are included with allocations of general motor-vehicle registration fees, and are not reported separately.

<sup>6/</sup> The entries in this oblumn are identical with the entries in the column "for collection and administration

of highway-user revenues" on Table DF.

J/ For this analysis, gross nonhighway allocations of highway-user revenues were offset, in the following amounts, sgainst appropriations for collection and administration of highway-user revenues out of State general funds: Ill. \$472,000, Iowa \$732,000, Min. \$1,787,000, Min. \$202,000, Miss. \$90,000, Nebr. \$295,000, N. C. \$62,000, Tenn. \$248,000, Wesh. \$16,000.

### DISBURSEMENT FOR COLLECTION AND ADMINISTRATION OF HIGHWAY-USER REVENUES-19551

Compiled for calendar year from reports of State authorities TABLE SF-10, 1955 ISSUED OCTOBER 1956

Part	<u> </u>	<del></del>		pmr	DEDG DOG	DOCTORDARTON T	OF MODOR-VEHTORE	WINTERPROTECTION	TECUTON AND A	co				I TOM TEPOT CS OF S
COMMAND   MACHINI   MERCATION   PROSPECTION   COMMAND	-		5.E.											
Pollars   Poll	S	1	TOTAL	AL		OPERATORS, CHAUFFEURS	REGISTRATION FEES, CARRIER	TOTAL	CHAUFFEURS		TOTAL	MOTOR FUEL,	AND ADMINIS-	STATE
Artsona														
Connecticut   69	05 59	49 56	1,149 356	906 356	906 356	-	906 335		134 - -		256 103	- 8	256 95	Arizona Arkansas
Market   10	14 31	12	2,845 512	945 512	2,845 512	-	2,845 512	-	-	-	69 19	-	69 19	Connecticut Delaware
Rentucky	95 68	29	329 7.017	3 <b>29</b> 317	329 7 <b>,</b> 017	- '	329 4,432	1,193	- - - 235	- - - 958	651	380	66 271	Idaho Illinois
Maryland Maryland Nessachusetts 160 61 221 1,908 - 1,908 1,908 1,908 2,018 1,808 1,809 1	71 06	88 21	2,588	119	2,119	115	2,119 924	469 1,082	- 1	469 866	893 285	-	285	Kansas Kentucky
Missouri 99 5 104 126 - 126 376 - 376 2,142 2,142 2,142 2,350 - 1,365 1,365 1,365 126  Nebraska Nebraska 306 98 404 260 75 335 487 New Hampshire 24 - 24 - 346 - 376 New Hersey 535 - 535 - 535	18 00	08 79	1,908 4,879	908 879	1,908 4,879	-	1,908 4,879	-	- - - 929	- - -	110 221	61	110 160	Maryland Massachusetts
New Adam New Hampshire 24 - 24	95 50	59 42	1,459 2,142	170	1,170 2,142	142 767	1,028	269	93 - - -	1	208	41	395 208	Mississippi Missouri
New York         385 by Morth Carolina         385 by 187 b	48 70	54 46	254 346	254 346	254 346	95 -	159 346	-	75 - - -	-	94 24	61	33 24	Nevada New Hampshira
Oklahoma     362     121     483     705     -     705     186     -     166     1,191     1,674     -     -     -     -     -     705     186     -     166     1,191     1,674     -     -     -     -     -     3,020     3,020     3,020     3,125     - <td>41 07</td> <td>56 17</td> <td>12,456 3,217</td> <td>137</td> <td>8,137 3,217</td> <td>1,074</td> <td>8,137 2,143</td> <td>- 1</td> <td>-</td> <td>_</td> <td>385 290</td> <td>187</td> <td>385</td> <td>New York North Carolina</td>	41 07	56 17	12,456 3,217	137	8,137 3,217	1,074	8,137 2,143	- 1	-	_	385 290	187	385	New York North Carolina
South Carolina 59 40 99 1,209 - 1,209 1,308 5	74 27	91 20	1,191	486 020	486 3,020	-	486 3,020	705	-	705	483 107	-	362 107	Oklahoma Oregon
Utah 103 24 127 5/707 120 627 827 954 Vermont 6 - 6 5/229 - 229 229 235 - 236 236	56	)9 27	1,209 227	209	1,209 227	- !	1,209 227	- 1		- 1	99 129	14	59 115	South Carolina South Dakota
Virginia 169 74 243 1,956 580 2,536 2,536 2,779894 -894	54 35	27 29	827	327 229	827		1,637 5/ 707 5/ 229 1,956		- - -	-	127	!	103	Utah
Washington         201         -         201         770         -         770         1,689         293         1,982         2,752         2,953         -         -         -           West Virginia         59         -         59         -         -         946         -         946         946         1,005         -	05 06 92	16 51 56	946 2,651 466	946 493 466	946 2,493 466	53	946 2,493 413	158	- 158		59 555 26	314 -	59 241 26	West Virginia Wisconsin Wyoming
Total 11,095 3,347 14,442 16,556 5,307 21,363 103,733 13,829 117,562 139,425 153,867 369 6,099 6,468	-	-						21,863	5,307	16,556	14,442	3,347		Total

<sup>1/</sup> See Tables SF-1 and 2 for general note on SF series. Tables SF-9 and 10 are concerned solely with receipts and disbursements for the collection and administration of State highway-user revenues.

<sup>2</sup> In many States county or other local officials are allowed service charges for issuing registrations, operators licenses, etc. In some States the amounts allowed are in addition to the State fees, and

are not entered in State records. In such cases, the amounts reported are estimated by State authorities.

3/ In some States, the cost of administering the operators and chauffeurs license laws is included with general motor-vehicle registration expenses, and is not reported separately.

<sup>4/</sup> The entries in this column are identical with the entries in the column "Expense of

for the entries in this column are institute when the catalise in the column in an administering highway-user revenues" on Table SF-2.

5/ Cost of collecting motor-carrier taxes is included with motor-vehicle registration expenses.

6/ Costs of collecting motor-fuel and motor-carrier taxes were paid from general funds. Amounts were not reported.

<sup>7/</sup> Costs of collecting motor-fuel taxes paid from inspection fees.

### Highway Statistics, 1955

### STATE OBLIGATIONS FOR HIGHWAYS-1955 OBLIGATIONS ISSUED OR ASSUMED DURING YEAR 1

Compiled for calendar year from reports of State authorities				OBL		TATE OBLIGATIONS FOR HIGHWAYS- IS ISSUED OR ASSUMED DU		AR J				TABLE SB-1, 1955 SHEET 1 OF 2 SUED OCTOBER 1956
	NOMINAL		GROSS PROCE	SEDS OF SAL	ES		INTERES	r 5/		REDEMPTION PROVISIONS		SOURCE OF
STATE AND OBLIGATIONS	DATE OF ISSUE 2/	PAR VALUE	PREMIUM OR DISCOUNT	ACCRUED INTEREST 3/	GROSS PROCEEDS	Application of Proceeds	Posted RATE	NET INTEREST COST	SERIAL OR TERM	MATURITY DATES AND AMOUNTS	CALL FEATURES 6/	FUNDS FOR DEBT SERVICE 1/
		1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars							
Alabama Highway Authority Bonds, Series A	8-1-55	15,000	h	19	15,023	Construction of public roads	2.4 - 5	2.903	s	1957-1975, \$200,000-\$1,000,000	1960 @ 102.5	Gasoline tax
Reimbursement Obligations Assumed	-	1,944	-	-	1,944	Obligations assumed for county roads under State control in Cherokee and Cullman counties	1.5 - 3.5	-	S	1956-1970, \$25,000~\$145,000	-	Road-user taxes
Total		16,944	4	19	16,967		<u> </u>					
California Toll Bridge Authority: Carquinez Strait Bridge Toll Bridge Revenue Bonds, Series A	9-1-55	46,000	653	532	47,185	Construction of additional Carquinez Bridge and approaches and improvement of existing bridge	3.75	3,683	T	1995	1961 @ 104	Bridge tolls
Delaware Highway Improvement Bonds-1955 Series A Highway Hard Surfacing Bonds - 1955 Series A Total	9-15-55 9-15-55	3,000 559 3,559	18 4 	3 - 3	3,021 563 3,584	Construction of State highways Surfacing secondary roads under State control	} 2.2	) 2.141 )	) s	) 1956-1975, \$27,000-\$150,000 )	-	) General State ) Revenues *
Florida					-			<u> </u>	-		-	
State Improvement Commission: County Road Revenue Bonds 8/ Manatee County Bridge Revenue Bonds	) 5-1-54 )11-1-54 8-1-53	4,600 6,000	- 2	25 78	4,627 6,078	Construction of State primary roads \$3,900,000; secondary roads \$700,000 Construction of 2 toll and 3 free bridges in Manatee County	} 2.35 - 6 3.5 - 6	) 2.347- ) 2.886 3.555	) S S&T	) 1956-1974, \$35,000-\$205,000 1957-1983, \$25,000-\$205,000	) 1959 @ ) 102.5 1958 @ 102.5	) Motor-fuel ) tax Motor-fuel tax and
County Road Bonds Assumed	5-1-54 8-1-54 5-1-55	10,600 ) 19,450	2 10	103 178	10,705 19,638	Construction of State highways	2.75 - 6	} -	) s	} 1956-1984, \$50,000-\$865,000 }	) 1964 @ ) 103	bridge tolls ) Motor-fuel ) tax
Florida Turnpike Authority: Turnpike Revenue Bonda Series-1955	4-1-55	74,000	-1,236	601	73,365	Construction of Sunshine State Parkway	3-25	3.32	Ţ	1995	1962 @ 103.5	Road tolls
Total	<b> </b>	104,050	-1,224	882	103,708						-	
Georgia Rural Roads Authority: Rural Road Bonds Series-1955 9/	10-1-55	14,500	-	55	14,555	Construction of rural roads off the State system	2.375 - 2.7	2.698	s	1957-1971, \$80,000-\$1,180,000	1962 @ 103	Highway Department Rentals
Maryland Maryland State Road Commission: State Highway Construction Bonds,	7-1-55	25,000	7	21	25,028	Construction of State highways	1.9 - 5	2.511	s	1956-1970, \$400,000-\$10,000,000	) 1960 @ ) 102.5	) Road-user
Second Series, Series G Series H	11-155	15,000	-	30	15,030	Refunding of Series B Bonds, \$1,503,000; remainder construction of State highways	2 1- 5	2.422	s	1956-1970, \$300,000-\$2,400,000	}	Cares
County Highway Construction Bonds: Second Series	8-1-55	1,551	1	1	1,553	Construction of county roads	2 - 5	2,506	s	1956-1970, \$20,000-\$161,000	1959 @ 103.75	}
Total	<del> </del>	41,551	8	52	41,611				_			
Messachusetts Highway Improvement Loan Bonds	5-1-55	40,000	85	28	40,113	Construction of State highways \$37,439,000 Construction of local roads \$2,561,000	2.1	2.057	s	1956-1975, \$2,000,000	-	Motor-fuel tax *
Michigan Limited Access Highway Dedicated Tax Bonds	12-1-54	5,000	-	27	5,027	Construction of Farmington-Brighton Expressway	2 - 2-5	2.090	s	1956-1974, \$150,000-\$335,000	-	Road-user taxes
Mississippi Highway Revenue Bonds, Mineteenth Series	2-1-55	5,159	1	32	5,192	Construction of State highways	2.5 - 2.6	2.530	s	1971-1974, \$25,000-\$3,279,000	1965 ® 102.5	Motor-fuel tax
Missouri Tennessee-Missouri Bridge Commission Revenue Bonds	12-1-54	200	-	-	200	Purchase of Hiptohvilla Ferry	5	-	S	1956-1965, \$20,000	1957	Ferry tolls
New Esmpshire Maine-New Hampshire Interstate Bridge Authority: Bridge Revenue and Refunding Bonds	2-1-55	2,100	-	4-	2,104	Refund \$1,201,000 Bonds; remainder for elimination of grade crossings	2.1	-	5&T	1956-1969, \$130,000-\$180,000	1957 @ 103	Bridge tolls

### Compiled for calendar year from reports of State authorities

### STATE OBLIGATIONS FOR HIGHWAYS-1955 OBLIGATIONS ISSUED OR ASSUMED DURING YEAR !

TABLE SB-1, 1955 SHEET 2 OF 2 ISSUED OCTOBER 1956

STATE	NOMENAL DATE		GROSS . PROCE	EDS OF SALE	S		INTERES	T <u>5</u> /		REDEMPTION PROVISIONS		SOURCE OF
AND OBLIGATIONS	OF ISSUE 2/	PAR VALUE	PREMIUM OR DISCOUNT	ACCRUED INTEREST 3/	GROSS PROCEEDS	APPLICATION OF PROCEEDS 4/	POSTED RATE	NET INTEREST COST	SERIAL OR TERM	MATURITY DATES AND AMOUNTS	CALL FEATURES 6/	FUNDS FOR DEBT SERVICE 7/
		1,000 Dollars	l,000 Dollars	1,000 Dollars	1,000 Dollars							
New Jersey Highway Improvement Bonds, Series G	4-1-55	6,600	14	2	6,616	Highway improvement and grade crossing eliminations	2.2	2.189	s	1957-1990, \$130,000-\$275,000		Motor-fuel tax
New Jersey Turnpike Authority: Extension Revenue Bonds, Second Series - Series B Total	1-1-55	34,000 40,600	-609 -595	203	33,594 40,210	Widening 61 miles of northern sections of turnpike	2.8	2.853	T	1988	1958 @ 103.5	Road tolls
New York State Thrusay Authority: State Guaranteed Thrusay Revenue Bonds, Third Series New York State Bridge Authority:	10-1-55	50,000	-	111	50,111	Construction of New York Thruway	2.45 - 2.6	2,515	s	1985-1995, \$3,720,000-\$5,884,000	1965 @ 103.5	Road tolls 3
Bridge Revenue and Refunding Bonds, Series A	1-1-55	21,000	-205	114	20,909	Refunding, \$5,100,000. Remainder for Kingston-Rhinecliff Bridge	2.25 - 5	2.643	S&T	1956-1989,\$150,000-\$625,000	1960 @ 103	Bridge tolls
Port of New York Authority: Consolidated Bonds, Fourth Series 10/ Total	4-1-55	7,500 78,500	-85 -290	225	7,415 78,435	Additions to George Washington Bridge and Lincoln and Holland Tunnels	2.75	2.793	T	1985	1959 @ 103	Bridge and tunnel tolls
Ohio Major Thoroughfare Construction Bonds, Series B	8-1-55	52,000	16	93	52,109	Construction of State highways	2 - 6	2.308	s	1956-1972, \$3,050,000-\$3,060,000	*	Road-user taxes
Oklahoma Oklahoma Turnpike Authority: Northeastern Turnpike Revenue Bonda	12-1-54	68,000	-2,271	235	65,964	Construction of Northeastern Turnpike	3.25 - 3.75	3.811	s	1962-1993, \$300,000-\$3,957,000	1963 @ 103_	Road tolls
Rhode Island Mount Hope Bridge Authority: Bridge Revenue Bonds	12-1-55	3,100	-33	-	3,067	Purchase of Mount Hope Toll Bridge	2.6	2,675	Т	1969	1956 @ 105	Bridge tolls
Scuth Carolina Hilton Head Toll Bridge Authority: Bridge Revenue Bonds	12-1-54	1,500	-30	. 7	1,477	Construction of Hilton Head Toll Bridge	4.75	4.85	S&T	1958-1984, \$20,000-\$980,000	1959 @ 105	Bridge tolls
Reimbursement Obligations Assumed Total		500 2,000	-30	7	500 1,977	Construction of State highways	-	-	-	<u>.</u>		Road-user taxes
Texas Texas Turnpike Authority: Dallas-Fort Worth Turnpike Revenue Bonds, Series 1955	4-1-55	58,500	-1,135	410	57,775	Construction of Dallas-Port Worth Turnpike	2.7 - 2.875	2-928	т	1980, 1995	1962 @ 103.5	Road tolls
Virginia Richmond-Petersburg Turnpike Authority: Turnpike Revenue Bonds	7-1-55	69,000	-1,380	708	68,328	Construction of Richmond-Petersburg Turnpike	3-45	3.52	ā	1995	1963 @ 103.5	Road tolls
Washington Washington Toll Bridge Authority: Washington State Ferry System Revenue and Refunding Bonds, 1955	4-1-55	10,000	_	-	10,000	Refunding 1951 Bonds, \$9,218,000; interest and refinancing cost \$398,000; operating funds \$384,000	3.1	3.1	S&T	1956-1960, \$200,000-\$375,000	1960 @ 105	Ferry tolls
West Virginia State Highway Bonds, Tenth Reissue	7-1-55	2,000	-	1	2,001	Construction of State highways	5 - r	2.059	8	1956-1980, \$80,000	_	Road-user taxes *
GRAND TOTAL		662,763	-6,169	3,518	660,112							38000

<sup>1/</sup> This table is one of a series giving available information concerning State and quasi-state obligations incurred for highest purposes. The remaining tables in the series are as follows: Table SB-2, change in indebtedness during year; Table SB-2, shiptions outstanding at end of year; Table SB-3, receipts and disbursements for debt service; Table SB-5, future debt service requirements. (Table SB-5 is published for odd-numbered years only.) When bonds were issued partly for highway and partly for other purposes, such issues have been charged to State highways, to county or other local roads and streets, and to nonhighway purposes, respectively, in proportion to the amounts of the original issues used for these purposes, with the nonhighway portion being omitted from these tables. Also omitted are obligations issued for terms of less than two years (interest payments, however, are included in Table SB-3).

2/ Coincides with date bonds began to bear interest, unless noted otherwise.

<sup>2/</sup> Coincides with date bonds began to bear interest, unless now other and the first of sale.

3/ Payment by bond purchaser for interest accused from date of issue to date of sale.

4/ In most cases, premium and accused interest are used for debt service payments. Interest requirements for toll facility construction bonds are usually paid out of bond proceeds during the period of construction.

<sup>5</sup>/ "Posted Rate" is declared rate printed on bonds; "Net Interest Cost" is old price to borrower for complined bond issue, and reflects the premium or discount on sale.

6/ Entries in this column reflect first date bond issue may be redeemed in its entirety. If called subsequent

to the dates shown, the call premium will usually be scaled downward accordingly.

to the dates shown, the call premium will usually be scaled downward accordingly.

1/ Where an asterisk appears in this column, the bonds are understood to be secured by the full faith and credit of the State, in addition to the specific revenues dedicated by law to debt service.

8/ Bonds are issued by the Florida State Improvement Commission. The Consistsion is suthorized to acquire or construct bridges connecting State highways within counties, to lease or sell them to the State highway department, and to issue bonds to finance construction secured by a pledge of motor vertice fax revenues credited to counties.

9/ Full faith and credit of State is not pledged. Authority issues bonds for rural roads which are leased to be before a desired for the property department. Both convice and form are the second of the before department. 9/ Full faith and credit of State is not pledged. . the highway department. Debt service paid from rentals.

### Highway Statistics, 1955

### STATE OBLIGATIONS FOR HIGHWAYS-1955 CHANGE IN INDEBTEDNESS DURING YEAR $\mathcal Y$

Compiled for cal	Lendar year State authorities	CHANGE IN	INDEBT	EDNESS	DURIN	G YEA	RУ				ISSUE	SHEET 1 OF D OCTOBER 195
	OBLIGATIONS			OBLI	ATIONS ISSUE	D 3/	OBL	GATIONS REDE	PMED		SINKING FUND AND OTHER	
STATE	ISSUZ	CLASSIFI- CATION 2/	OBLIGATIONS OUTSTANDING JANUARY 1, 1955	ORIGINAL ISSUES	REFUNDING ISSUES	TOTAL	WITH CURRENT INCOME AND DEBT RESERVES	BY REFUNDING	TOTAL	OBLIGATIONS OUTSTANDING DECEMBER 31, 1955	REDEMPTION RESERVES DECEMBER 31, 1955	NET INDESTEDNES DECEMBER 33 1955
			1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
llabama	State Highway Bonds Highway Authority Revenue Bonds Florence Bridge Bonds Reimbursement Obligations Assumed Total	1 1 2 6*	35,678 - 28 560 36,266	15,000 - 1,944 16,944	-	15,000 1,944 16,944	1,884 28 236 2,148	-	1,884 28 236 2,148	33,794 15,000 - 2,268 - 51,062	- - - -	33,794 15,000 2,268 51,062
Arkansas	State Highway Construction Bonds State Highway Refunding Bonds Refunding Reimbursement Bonds Total	1	14,866 64,411 31,768 111,045	-	-	-	2,790 2,742 1,352 6,884	- - -	2,790 2,742 1,352 6,884	12,076 61,669 30,416 104,161	826 2,829 <u>1,396</u> 5,051	11,250 58,840 29,020 99,110
California	State Highway Bonds San Francisco-Bay Bridge Revenue Refunding Bonds San Matco-Alameda Bridge Revenue Bonds Richmond-San Rafael Bridge Revenue Bonds Carquinez Strait Bridges Revenue Bonds Total	7* 7* 7* 1*	16,800 18,000 7,554 62,000	- - 46,000 46,000	-	46,000 46,000	1,775 18,000 1,025 - 20,800	-	1,775 18,000 1,025	15,025 6,529 62,000 46,000 129,554	516 - - - - -	15,025 6,013 62,000 46,000 129,038
Colorado	Revenue Anticipation Werrants Bighwey Office Building Construction Bonds Turnpike Revenue Bonds Total	1* 3* 4*	21 2,388 5,977 8,386	-	-	-	2 129 - <u>153</u> - 284	-	2 129 153 284	19 2,259 5,824 8,102	19 - - 532 - 551	2,259 5,292 7,551
Connecticut <u>5</u> /	Greenwich-Killingly Expressway Bonds Wilbur Cross Parkway Bonds Toll Bridge Bonds Total	†† ††  †*	100,000 1,500 11,835 113,335		-	-	500 530 1,030	-	500 530 1,030	100,000 1,000 11,305 112,305	- 4,635 4,635	100,000 1,000 6,670 107,670
Delaware	State Highway Refunding and Improvement Bonds Delaware Memorial Bridge Revenue Bonds State Assumed County Bonds Total	1 4* 6*	34,975 41,452 <u>1,600</u> 78,027	3,559	-	3,559 - - 3,559	1,856 4,870 160 6,886	-	1,856 4,870 160 6,886	36,678 36,582 1,440 74,700	1,817 - 1,817	36,676 34,769 1,444 72,88
Florida	State Improvement Commissions Bonds: County Road Revenue Bonds Toll Road and Bridge Bonds State Road Department Lease-Purchase Agreements: Toll Road and Bridge Bonds Assumed	1* 4* 4*	12,544 48,918 5,995	4,600 6,000	: -	4,600 6,000	634 2,660 35	-	634 2,660 35	16,510 52,258 5,960	4,086 3,452 184	12,424 48,800 5,770
	Special Road and Bridge Caligations Assumed Turnpike Authority Revenue Bonds Total	6*	5,995 4,458 - 71,915	19,450 74,000 104,050		19,450 74,000 104,050	277 - 3,666	-	277 3,606	23,631 74,000 172,359	2,072 <u>5,53</u> 0 15,324	21,559 68,470 157,035
Georgia	Riral Road Authority Bonds State Bridge Building Authority Revenue Bonds State Toll Bridge Authority Bonds Total	; 7*	30,035 6,650 36,685	14,500 - 14,500	-	14,500 - 14,500	895 	-	- 895 - 895	14,500 29,140 <u>6,650</u> 50,290	- - -	14,500 29,140 <u>6,650</u> 50,290
Illinois	State Highway Bonds	1	35,062	-	-		6,463	-	6,468	28,594	94	28,50
Indiana	Turnpike Revenue Bonds	4*	280,000	-	-			-	-	280,000	-	280,00
Kansas	Turppike Revenue Bonds Gounty Benefit District Bonds Assumed Total	6*	160,000 2,508 162,508	-	-	-	1,000 1,000	-	1,000 1,000	160,000 1,508 161,508	846 846	160,000 667 160,667
Kentucky	State Toll Bridge Revenue Bonds Turmpike Revenue Bonds Total	14* 14*	9,281 38,500 47,781	-	-	-	85 - 85	-	85 - 85	9,196 38,500 47,696	540 	8,650 38,50 47,15
Louisiana	State Highway Bonds Toll Bridge Bonds Reimbursemont Obligations Apsumed Total	6* T	105,352 65,000 19 170,371	-	-	- - -	6,777 6,786	-	6,717 6,786	98,575 65,000 10 163,585	7,610 - - 7,610	90,96 65,00 1 155,97
Maine	State Highway Bonds Fore River Bridge Sonds State Toll Bridge Bonds Deer Isle-Sedgwick Bridge Bonds Maine Turnpike Authority Bonds Total	1 2 4 4* 4*	27,600 7,000 3,730 297 75,000 113,627	-	-	-	1,500 80 18 1,598	-	1,500 80 18 1,598	26,100 7,000 3,650 279 75,000 112,029	- 398 - 855 1,253	26,10 7,00 3,25 27 74,14 110,77
Maryland	State Highway Construction Bonds Patument River Bridge Bonds Bridge and Tunnel Revenue and Refunding Bonds County Construction Bonds Total	1* 4* 4* 7*	101,672 1,670 180,000 1,290 284,632	38,497 - 1,551 40,048	1,503 - - - 1,503	40,000 - 1,551 41,551	6,898 167 871 20 7,956	1,503 - 1,503	6,898 1,670 871 20 9,459	134,774 179,129 2,821 316,724	11,782 - 129 11,911	122,99 179,12 2,69 304,81

### STATE OBLIGATIONS FOR HIGHWAYS-1955

Compiled for calendar year from reports of State authorities

### CHANGE IN INDEBTEDNESS DURING YEAR 1

reports of State	e authorities Off	NIVE III	INDERI	LDIALOO	DOMIN	O ILA					ISSUE	D OCTOBER 1956
	OBLIGATIONS			OBLIG	MATIONS ISSU	ED <u>3</u> /	OBL	IGATIONS REDI	REMED		SINKING FUND AND OTHER	
STATE	Issue	CLASSIFI- CATION 2/	OBLIGATIONS OUTSTANDING JANUARY 1, 1955	ORIGINAL ISSUES	REFUNDING ISSUES	TOTAL	WITH CURRENT INCOME AND DEBT RESERVES	BY REFUNDING	TOTAL	OBLIGATIONS OUTSTANDING DECEMBER 31, 1955	REDEMPTION RESERVES DECEMBER 31, 1955	NET INDEBTEONESS DECEMBER 31, 1955
			1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
Massachusetts	Highway Improvement Loan - State Share Highway Improvement Loan - Local Share Subtotal Metropolitan Farks - Series 2 - State Highway Issue Turnpike Revenue Bonda Mystic River Bridge Authority Bonds	1 7 1 4*	196,679 5,071 201,750 7 239,000 26,448	37,438 2,562 40,000	-	37,438 2,562 40,000	11,893 357 12,250 4 - 744	-	11,893 <u>357</u> 12,250 4 - 744	222,224 <u>7,276</u> 229,500 3 239,000 25,704		222,224 7,276 229,500 3 239,000 25,704 494,207
	Total		467,205	40,000	-	40,000	12,998	<u> </u>	12,998	494,207		494,207
Michigan	State Highway Improvement Bonds Limited Access Eighway Revenue Bonds State Bridge Commission Revenue Refunding Bonds Mackinno Bridge Authority Revenue Bonds Total	1 1* 4*	27 109,450 419 99,800 209,696	5,000	-	5,000	3,680 17 3,707	-	3,680 17 - 3,707	17 110,770 402 <u>99,800</u> 210,989	4,264 33 4,314	106,506 369 99,800 206,675
Mississippi	State Highway Bonds State Highway Refunding Bonds State Toll Bridge Revenue Bonds State Highway Revenue Refunding Bonds Total	1* 1* 4* 5*	57,639 8,918 18,360 1,954 86,871	5,159 - - - - - - - - - - - - - - - - - - -	-	5,159 - - - 5,159	2,619 - 287 109 3,015	-	2,619 287 109 3,015	60,179 8,918 18,073 1,845 89,015	) 1,908 ) 1,908	) 67,189 ) 18,073 1,845 87,107
Missouri	State Highway Bonds Bridge Revenue Bonds Reimbursement Obligations Assumed Total	1 4* 6*	6,500 17,350 98 23,948	200	-	200	3,500 400 2 3,902	-	3,500 400 2 3,902	3,000 17,150 96 20,246		3,000 17,150 96 20,246
Montana	Treasury Anticipation Debentures	1*	4,958	-		-	458	-	458	4,500	2,197	2,303
New Hampshire	State Highway Bonds New Hampshire Turnpike Bonds Spaulding Turnpike Bonds Central (Everett) Turnpike Bonds State Toll Bridge Bonds Maine-Rew Hampshire Interstate Bridge Authority Refunding Bonds Total	1 4 4 4 4 4	8,000 6,490 3,500 6,000 650 1,328 25,968	- - - - - 899 899	1,201 1,201	2,100 2,100	1,000 190 - 50 127 1,367	1,201 1,201	1,000 190 - 50 1,328 2,568	7,000 6,300 3,500 6,000 600 2,100 25,500	) 1,165 ) -162 397 378 1,778	7,000 ) 8,635 ) 6,162 203 1,722 23,722
New Jersey	Highway Improvement Bonds - State Share Highway Improvement Bonds - Local Share Subtotal Delaware River Joint Toll Bridge Commission Revenue Bonds New Jersey Turnpike Authority Revenue Bonds Garden State Parkway Cuaranteed Bonds Garden State Parkway Revenue Bonds Total	1 7 4* 4 4	28,289 3,511 31,800 28,924 432,200 285,000 20,000 797,924	6,600 6,600 34,000	-	6,600 6,600 34,000 	1,392 178 1,570 713 - - - - - - - - - - - - -	-	1,392 178 1,570 713 - - 2,283	33,497 3,333 36,830 28,211 466,200 285,000 20,000 836,241	260 260 781 1,041	33,497 3,073 36,570 27,430 466,200 285,000 20,000 835,200
New Mexico	Gas Tax Debentures	1	11,070	-	-	-	1,615		1,815	9,255	449	8,806
New York	State Highway Improvement Bonds - Serial and Term State Highway Grade Crossing Elimination Bonds General State Improvement Bonds - State Highway Share New York State Bridge Authority Refunding Bonds Niagara Falls Bridge Commission Refunding Bonds Jones Beach Parkway Authority Revenue and Refunding Bonds Jones Beach Parkway Authority Revenue and Refunding Bonds Highway Share Thousand Islands Bridge Authority Refunding Bonds Buffalo and Fort Eric Bridge Authority Refunding Bonds Buffalo New York Authority Bonds - Highway Share New York Thruway Guaranteed Bonds New York Thruway Guaranteed Bonds New York Thruway Revenue Bonds Total	1 2 3 4* 4* 4* 4* 4* 4*	86,800 155,795 5,823 5,100 2,100 44,620 814 2,065 1,090 99,989 250,000 1,004,196	15,900 - - 7,500 50,000 73,400	5,100 - - - - - - - - - - - - - - - - - -	21,000 - - - 7,500 50,000	400 10,000 1,036 - 450 395 43 28 156 7,583 - 20,091	5,100 - - - - - - - - - - - - - - - -	400 10,000 1,036 5,100 450 395 43 28 156 7,583	86,4co 145,795 4,787 21,000 1,650 44,225 771 2,037 93,906 300,000 350,000 1,057,505	69,806 1,214 3,00 1,363 42 532 300 12,340 85,897	16,594 145,795 4,787 19,786 1,350 42,862 729 1,505 634 87,566 300,000 971,608
North Carolina	State Highway Bonds State Secondary Roads Bonds Total	1 1	21,834 173,000 194,834	-	-	-	2,000 9,550 11,550	-	2,000 <u>9,550</u> 11,550	19,834 163,450 183,284	19,834 19,834	163,450 163,450
Ohio	State Highway Bonds Onto Turnpike Revenue Bonds Total	1*	30,000 326,000 356,000	52,000 - 52,000	-	52,000 52,000	-	-		82,000 326,000 408,000	-	82,000 326,000 408,000
Oklahoma	Oklahoma Turnpike Authority Revenue Bonds	ìş#	38,000	68,000	-	68,000	-	-	-	106,000	-	106,000
Oregon	State Highway Bonds	1	66,750	<u> </u>	-	-	4,275	-	4,275	62,475	4,200	58,275
Pennsylvania	State Highway and Bridge Authority Bonds State Toll Bridge Bonds Delaware River Port Authority Bonds Pennsylvania Turnpike Revenue and Refunding Bonds Total	1* 4* 4*	74,115 4,950 107,780 480,869 667,714	-		-	5,158 700 622 <u>9,541</u> 16,021		5,158 700 622 <u>9,541</u> 16,021	68,957 4,250 107,158 471,328 651,693	7,158 3,452 10,610	68,957 4,250 100,000 467,876 641,083

Compiled for car	CM. Compiled for calendar year from CH.	CHANGE IN	INDEBTEDN	DNESS	DURING	YEAR	-) -)				ISSNE	SHEET 3 OF 3 ISSUED OCTOBER 1956
	OBLIGATIONS			OBLIG	OBLICATIONS ISSUED	n 3/	OBLI	OBLICATIONS REDEEMED	EMED		SINKING FUND	
STATE	ISSUE	CLASSIFI- CATION	OBLICATIONS OUTSTANDING JANUARY 1, 1955	ORIGINAL	REFUNDING ISSUES	TOTAL	WITH CURRENT INCOME AND DEBT RESERVES	BY REFUNDING	TOTAL	OBLICATIONS OUTSTANDING DECEMBER 31, 1955	RESERVES DECEMBER 31, 1955	NET INDESTEDNESS DECEMBER 31, 1955
			1,000 Dollars	1,000 Dollars	1,000 Dollers	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
Rhode Island	State Highway Improvement Bonds Special State Bridge Bonds Jamestorn Eridge Commission Bonds Mount Hope Bridge Authority Revenue Bonds Total	* <b>*</b> *	11,500 4,574 1,168	3,100	1 * * * *	3,100 3,100	009	1 4 4 1	116	10,900 4,574 1,052 3,100 19,626	1,664 151 1,815	10,900 2,910 901 3,100 17,811
South Carolina	State Highray Bonds and Certificates of Indebtedness Sinking Fund Commission Notes Hilton Head Toll Bridge Bonds State Assumed County Bonds Total	ev#.w 1	48,950 1,200 638 50,788	1,500		1,500	7,600 100 201 7,904	t 4 1 t	7,600 100 204 7,904	41,350 1,100 1,500 1,500 11,884	9,051 - - - - - - - - - - - - - - - - - - -	32,299 1,100 1,500 934 35,833
Tennessee	State Highway Bonds Comonidated Heftunding Reimbursement Bonds State Issues for Local Roads Total	422	21,112 9,099 7,000 37,211	1 1 1 1			10,516 8,259 18,775		10,516 8,259 18,775	10,596 840 7,000 18,436	3,612 840 4,452	6,984 7,000 13,984
Texas	Turrpike Authority Revenue Bonds Reinbursement Obligations Assumed Total	*** 0*#	16,041 16,041	58,500 58,500	; q #	58,500	2,751 2,751	1 8 8	2,751	58,500 13,290 71,790	5,969 5,969	58,500 7,321 65,821
Vermont	Bridge Bonds Flood Bonds of 1927 - Local Roads Total	25	1,858 24 1,882	) 1 1		1 4 1	294	i i a	162 162	1,564	\$ 87. 3.18	1,270
Virginia	State Toll Bridge and Ferry Revenue and Refunding Bonds Richmond-Petersburg Thrupike Authority Revenue Bonds Elizabeth River Tunnel District Revenue Bonds Total	* * * 11 12 12 12 12 12 12 12 12 12 12 12 12 1	95,800 - 118,800	69,000	1 3 4 1	69,000	250 - 1,102	1 1 1 1	250 - 852 1,102	95,550 69,000 22,148 186,698	550 - 985 1,535	95,000 69,000 21,163 185,163
Washington	Highway Construction Revenue Bonds - State Share Highway Construction Revenue Bonds - Local Share Subtoral Washington Toll Bridge Authority Revenue Bonds State Assumed County Bridge Bonds	** 4*	56,174 4,686 60,860 25,039 85,929	782 782	9,218 9,218	10,000	1,882 1,015 2,045 872 872 1,5	9,218	1,882 163 2,045 10,090 12,150	54,292 4,523 58,815 24,949 83,779	1,799 1,799 1,619 3,418	52,493 4,523 57,016 23,330 86,361
West Virginia	State Highway Bonds State Secondary Road Bonds State Toll Bridge Refunding Bonds Turplke Revenue Bonds, Series A	在华山口	48,819 39,867 228 133,000 221,914	2,000		2,000	4,895 3,333 118 8,346		4,895 3,333 118 8,346	45,924 36,534 110 133,000 215,568	3,803 3 310 3,916	12, 121 36,531 133,000 133,000
Wisconsin	Reimbursement Obligations Assumed	*9	5,065		,	ı	206	,	206	4,559		4,559
Summery	General Highway Bond Issues Special State Leadnes for Bridges and Grade Crossings Special Construction Issues - State Highway Share Issues for Poll Bonds, Bridges, and Ferries State Issues for Pollomas, Bridges, and Ferries Subtoreal, State Issues for State-equinistered Highways Relimement Onlightions for State-edministered Highways Total Oblightions for State-administered Highways State Issues for Local Roads and Bridges State Issues for Local Roads and Bridges Forel Highway Oblightions of State	Hawara o F	1,559,439 199,290 9,411 4,300,440 42,821 5,111,401 5,112,411 6,116,000 6,164,000	169,853 605,230 605,230 21,894 627,128 18,613 18,613 645,741	1,503 15,519 17,022 17,022	171,356 450,900 622,256 21,894 644,150 18,61,3	109,906 11,217 1,265 53,248 53,248 51,2780 198,336 71,600 198,516 198,516 118,234	17,022 17,022 17,022 17,022	109,906 11,217 1,265 70,270 9,720 202,378 5,120 207,538 208,236 208,236	1,620,889 188,073 18,046 1,4681,070 5,531,279 6,531,279 6,511,774 6,618,507 6,618,507	148,189 11,938 11,167 2,236 203,550 18,867 212,437 212,437 212,437	1,472,700 186,115 18,116 1,422,903 30,865 5,327,772 6,337,772 6,365 6,366 6,465,59
1/ See Tal	See Table SB-1 for general note on SB series. The following States reported no indebtedness	ted no indebt	edness	*	revenues only.		r issues ar	e understood	to be suppo	rted by the full	All other issues are understood to be supported by the full faith and credit of the	t of the

1/ Gee Table SB-1 for general note on SB saries. The following States reported no indebtedness during 1955: Arisons, Idaho, Iowa, Winnesota, Nebraske, Newaka, North Dakota, South Dakota, Utah, and Wyoning.

7 For purposes of this analysis, bond issues have been classified in accordance with the types of fastes summerized on sheet 3. See Table SB-2B for additional details. Issues marked with a steeriek are understood to be limited State obligations or quast-state obligations supported by specific

revenues only. All other issues are understood to be supported by the full faith and credit of the State as well as by specific revenues.

§ See Table SB-1 for additional information.

§ See Table SB-1 for additional information.

§ Bee Table SB-1 for additional information.

§ Bee Table SB-1 for additional information.

§ Description of the specific revenues are also as a second of the specific reset payments, and differ in some instances from balances of sporm in Table SB-3.

§ Does not include advances by towns in anticipation of State aid.

### STATE OBLIGATIONS FOR HIGHWAYS-1955

### OBLIGATIONS OUTSTANDING AT END OF YEAR

BY TYPE OF SECURITY

TABLE SB-2B ISSUED OCTOBER 1956

	T	T			T	7	SOURD OCTOBER 1956
	FULL-FAITH	LIMITED	TOLL REVE	NUE BONDS 3/	REIMBURSE- MENT		
STATE	OBLIGATION BONDS 1/	OBLIGATION BONDS 2/	CROSSING BONDS	ROAD BONDS	OBLIGATIONS ASSUMED 4/	TOTAL	STATE
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	
Alabama Arizona Arkansas California	33,79 <sup>4</sup> 104,161 15,025	15,000	114,529	-	2,268 - - -	51,062 - 104,161 129,554	Alabama Arizona Arkansas California
Colorado Connecticut Delaware Florida	12,305 36,678	8,102 100,000 48,991	(3/) 36,582 3/ 19,777	(3/) (3/) 3/ 74,000	1,440 29,591	8,102 112,305 74,700 172,359	Colorado Connecticut Delaware Florida
Georgia Idaho Illinois Indiana	28,594	43,640 - - -	6,650 - - -	280,000	-	50,290  28,594 280,000	Georgia Idaho Illinois Indiana
Iowa Kansas Kentucky Louisiana	98,575	65,000	9,196 ( <u>3</u> /)	160,000 38,500	1,508	161,508 47,696 163,585	Iowa Kansas Kentucky Louisiana
Maine Maryland Massachusetts Michigan	36,750 229,503 17	137,595 110,770	3/ 279 179,129 25,704 100,202	75,000 239,000	-	112,029 316,724 494,207 210,989	Maine Maryland Massachusetts Michigan
Minnesota Mississippi Missouri Montana	3,000	70,942 16,950 4,500	18,073 <u>3</u> / 200	- - -	96	- 89,015 20,246 4,500	Minnesota Mississippi Missouri Montana
Nebraska Newada New Hampshire New Jersey	23,400 321,830	-	3/ 2,100 28,211	- (3/) <u>3</u> / 486,200	- - -	- 25,500 836,241	Nebraska Nevada New Hampshire New Jersey
New Mexico New York North Carolina North Dakota	9,255 536,982 183,284	-	125,527	<u>3</u> / 394,996	-	9,255 1,057,505 183,284	New Mexico New York North Carolina North Dakota
Ohio Oklahoma Oregon Pennsylvania	62,475 4,250	82,000 - 68,957	3/ 107,158	326,000 106,000 471,328	-	408,000 106,000 62,475 651,693	Ohio Oklahoma Oregon Pennsylvania
Rhode Island South Carolina South Dakota Tennessee	15,474 42,450 - 18,436	-	4,152 1,500 -	- - -	- 934 -	19,626 44,884 - 18,436	Rhode Island South Carolina South Dakota Tennessee
Texas Utah Vermont Virginia	1,588	- - -	117,698	58,500 - 69,000	13,290 - - -	71,790 1,588 186,698	Texas Utah Vermont Virginia
Washington West Virginia Wisconsin Wyoming	82,458 -	58,815 - - -	24,949 110 - -	133,000	15 4,559	83,779 215,568 4,559	Washington West Virginia Wisconsin Wyoming
Total	1,900,284	831,262	921,726	2,911,524	53,711	6,618,507	Total

<sup>1/</sup> Full-faith obligations are secured by the general taxing power of the State, in addition to a usual pledge of road-user revenue or tolls for debt service.

2/ Limited obligations are secured only by a pledge of road-user revenues, highway fund rentals or lease payments, or by a combination of tolls and road-user revenues.

4/ Obligations assumed by the State to reimburse local units for bonds issued, or contributions, for roads now on State systems. By virtue of continued appropriations for debt service, many of these obligations are in effect "full-faith" obliga-

tions, but the legal status is not always clear.

combanation of tolls and road-user revenues.

3/ Revenue bonds are secured only by earnings from operation of the facility. These columns exclude the following full-faith obligations, limited obligations assumed for toll facilities: Full-faith bonds: Conn., Wilbur Cross Parkway Bonds \$1,000,000, Toll Bridge Bonds \$11,005,000; Maine, Toll Bridge \$3,650,000; N. H., Turnpike System Bonds \$15,800,000, Toll Bridge Bonds \$600,000; N. J., Garden State Parkway Bonds \$285,000,000; N. Y., Thruway Bonds \$300,000,000; Pa., Toll Bridge Bonds \$4,250,000. Limited bonds: Colo., Turnpike Bonds \$5,824,000; Conn., Greenwich-Killingly Expressway \$100,000,000; Fla., Jacksonville Expressway Bonds \$26,401,000, Manatee County Bridge Bonds \$6,000,000; Ls., Mississippi River Bridge Bonds \$65,000,000; Mo., Toll Bridge Bonds \$16,950,000. Reimbursement obligations: Fla., Escambia Beach Bridge Bonds \$1,360,000, Ocean Highway and Port Authority Bonds \$4,600,000.

### Highway Statistics, 1955

2,133 173 3,016 5,322

9,255 7,778

57 17,090

611 441

2,955 4,007

11,782

19,858

129 31,769

1,503 98

1,601

6,898 2,586 20 9,504

1,503 98

1,601

6,898 2,541

20 9,459

45

45

2,357 5,192

37 7,586

Compiled for	calendar	year
from reports	of State	authorities

STATE

Alabama

Arkansas

California

Colorado

Connecticut

Delaware

Florida

Georgia

Idaho

Illinois

Indiana

Kansas

Kentucky

Louisiana

Maine

Maryland

Iova

OBLIGATIONS

2,698 46

2,744

10,202

126 10,328

80

1,223

6,972

6,972

414

4,732 5,146

10,534 19,062 47 29,643

ISSUE

Reimbursement Obligations Assumed Total

State Issues for Reimbursement

Highway Office Bullding Bonds Revenue Anticipation Warrants Turnpike Revenue Bonds

Toll Road and Bridge Bonds Repayment of Advances by Towns in Anticipation of State Aid by

Reimbursement Obligations Assumed

State Improvement Commission Bonds Toll Road and Bridge Bonds Special Road and Bridge Obligations

Rural Roads Authority Bridge Building Authority Bonds

State Toll Bridge Bonds Total

State Highway Bonds

None

Turnpike Revenue Bonds

Turnpike Revenue Bonds Reimburgement Obligations Assumed

State Highway Bonds Toll Bridge Bonds Reimbursement Obligations Assumed

Total State Toll Bridge Bonds Turnpike Revenue Bonds

Total

Total

State Highway Bonds

State Highway Bonds

State Toll Bridge Bonds

Turnpike Authority Bonds

State Toll Bridge Bonds State Issues for Local Roads

State Highway Bonds Highway Authority Revenue Bonds Florence Bridge Bonds

State Highway Bonds

State Highway Bonds Toll Bridge Authority Bonds

Total

Total

Total

Total State Highway Bonds

Total

Assumed

Total

Toll Bridge Bonds

		RECEIP			IGATIONS BURSEI			-1955 E <b>bt se</b>	RVICE	1/						BLE SB-3, 1955 SHEET 1 OF 3 O OCTOBER 1956
	BALANCE				LICABLE TO						DI	SBURSEMENT	rs		10001	BALANCE
CLASSIFI- CATION 2/	IN SINKING FUND OR DEBT RESERVE JAN. 1, 1955	HIGHWAY USER REVENUES	TOLLS	CONTRI- BUTIONS FROM LOCAL GOVERN- MENTS	PROCEEDS OF SALE OF BONDS	NET EARNINGS FROM INVEST- MENTS	MISCEL- LANBOUS INCOME	TOTAL RECEIPTS	INTEREST	ADMINIS- TRATION, PAYING AGENT FEES, ETC.	TOTAL, INTEREST AND ADMINIS- TRATION	PAR VALUE 3/	REDEMPTIONS PREMIUM OR DISCOUNT	TOTAL	TOTAL DISBURSE- MENTS	IN SINKING FUND OR DEST RESERVE DECEMBER 31, 1955
	1,000 Dollars	1,000 Ddllars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
A A C		2,746 28 292 3,066	-	-	29	- - - -	- - -	2,746 29 28 292 3,095	862 - - 56 918	29 - - - 29	862 29 56 947	1,884 28 236 2,148	-	1,884 - 28 236 2,148	2,746 29 28 292 3,095	-
A A	11,634 4,303 15,937	6,805 2,370 9,175	-	-	-	97 - 97		6,902 2,370 9,272	2,333 995 3,328	5 	2,338 997 3,335	5,532 1,352 6,884	-	5,532 1,352 6,884	7,870 2,349 20,219	10,666 4,324 <u>1</u> 4,990
A B	25,755 25,755	2,231 - 2,231	1,431 1,431	-	6,835 6,835	244 44 288	5/ <u>117</u> 117	2,475 8,427 10,902	700 3,027 3,727	- 63 - 63	700 3,090 3,790	1,775 19,001 20,776	223 223	1,775 19,224 20,999	2,475 22,314 24,789	11,868 11,868
A A B	37 21 - 523 581	155 - - 155	<u>471</u> 471	-	-	- - - 9	- 1 - 1	155 1 480 636	62 1 177 240	-	62 1 177 240	129 2 153 284	7	129 2 160 291	191 3 337 531	1 19 666 685
В	12,618	-	1,568	-	-	153	20	1,741	3,011	50	3,031	1,030	-	1,030	4,061	10,298
С	12,618	2 2	1,568	-	-	153	20	1,743	3,011	20	3,031	1,032	-	1,032	€,063	10,298
A B C	6,639 6,639	2,422 205 2,627	6,175 6,175	- - - -	25 - 25	81	-	2,447 6,256 205 8,908	591 1,572 45 2,208	- 13  13	591 1,585 45 2,221	1,856 4,870 160 6,886	544 -	1,856 5,114 160 7,130	2,447 6,699 205 9,351	6,196 6,196
A B	3,366 3,800	1,874 1,206	3,422	-	71 7,146	45 60	-	1,990 11,834	525 3,0 <b>2</b> 4	108 341	633 3,365	63 <sup>4</sup> 2,695	3 31	637 2,726	1,270 6,091	4,086 9,543
С		1,444 4,524	3,422	-	558 7,775	29 134	-	2,031 15,855	394 3,943	-450	395 4,393	279 3,608	-3 <sup>1</sup>	279 3,642	8,035	2,110 15,739
D A B	58 254 312	465 1,931 2,396	-	-	55 - - - - - 55	- - -	- - -	520 1,931 2,451	675 224 899	- 32 30 	707 254 961	895 - 895	-	- 895 - 895	1,602 254 1,856	520 387 
										ļ						
A	116	7,770	•	-		~~~	-	7,770	1,258	3.277	1,258	6,468	-	6,468	10,237	160 21,587
В	30,898	-	-		•	926	-	926	10,100	137	10,237	<del>-</del>	-	-	10,500	21,701
B	16,200 846 17,046	1,000 1,000	=	-	-	41 - 41	-	41 1,000 1,041	5,400 5,400	- 41 - 41	5,441 5,441	1,000	-	1,000 1,000	5,441 1,000 6,441	10,800 846 11,646
B	606 2,626 3,232	-	435 	-	-	3 3	5/ 28 - 28	466 	315 1,309 1,624	-	315 1,309 1,624	85 - 85	-	85 - 85	400 1,309 1,709	672 1,317 1,989
A B C	10,786 11,700 22,486	10,800 10,810	-	-	- - -	75 9 - 84	- - -	10,875 9 10 10,894	3,292 2,349 1 5,642	3 - 3	3,295 2,349 1 5,645	7,260 - - 7,269	-	7,260 - 9 7,269	10,555 2,349 10 12,914	11,106 9,360 20,466

5/ 44 5/ 68

112

1,523 12 1,634

2,744 200

1,239 4,183

10,503 8,574 139 19,216

 $-\frac{16}{16}$ 

\_\_\_<u>10</u> 52

3,000 3,705

2,316 5,191 27 7,534

Compiled for c from reports o	Compiled for calendar year from reports of State authorities		u.	RECEIPT	STATE S AND	E OBLIG	OBLIGATIONS FOR HIGHWAYS-1955 DISBURSEMENTS FOR DEBT	FOR HIGH	SHWAYS-I FOR DE		SERVICE J						TABI	TABLE SB-3, 1955 SHEET 2 OF 3
	SMOITHOUS		BALANCE		AR AR	RECEIPTS APPLICABLE TO		DEBT SERVICE					DIS	DISBURSEMENTS			Tabeer	DALANCE
SPATE	ISSIE	CLASSIFI- CATION 2/	SINKING FUND OR DEBT RESERVE	H.ICHWAY USER REVENUES	TOLLS	CONTRI- BUTIONS FROM LOCAL	PROCEEDS OF SALE OF	NET EARNINGS FROM INVEST-	MISCEL- LANBOUS INCOME	TOTAL	INTEREST	ADMINIS. TRATION, PAYING AGENT	TOTAL INTEREST AND	PAR F	REDEMPTIONS PREMIUM OR	19000	TOTAL DISEURSE-	EN FUND OR PERE
			1955		-+-	GOVERN- MENTS		MENTS					-		ISCOUNT	-		DECEMBER 31, 1955
			L,000 Dollars	1,000 Dollars	1,000   Dollers	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
Messachusetts	State Highway Donds State Toll Bridge Bonds Turnpike Authority Bonds State Issues for Local Hoads Total	4 W W O	1,925	15,592	1,455	,	п		5/ 2,269	15,705 1,463 2,269 452	3,808 759 7,887	, 36.3		12,897 1447 17.		766,11	15,705	1,860
Michigan	State Highway Bonds Toll Bridge Bonds Totel	4 10	1,44 1,73 1,60 1,40 1,60 1,60 1,60 1,60 1,60 1,60 1,60 1,6	7,025	23		27	1,019	5,269	7,127 1,072	2,507	£ 4,	2,548	3,690	8	3,690	6,238	1,860
Minnesota	None				3		ū	1,04	,	6,199	6,759	<del>[</del> -	6,800	3,707		3,707	10,507	16,752
Mississippi	State Highway Bonds Bridge Revenue Bonds Total	A 83	1,855	4,535	1,258		84  84	, , ,		1,258	1,786	, -1-	1,786	2,728 287 3,015	, 2 2	2,728 207. 3,004.	4,514	1,908
Missouri	State Highway Bonds Bridge Revenue Ronds Total	4 A	1,325	3,648	176		1 , 1	010		3,648	8,8	7 m2	29.5	3,502	+ -	3,50	3,703	396
Montans	State Highway Bonds	4	1,395	1,309	,		   '	56	,	1.338	19	1 =	a de	37.00		3,502	43,774	thin.
Nebraska	None							`		200	5	1	2	6470		87	536	2,197
Neveda	None												+					
New Hampshire	State Highway Bonds State 7011 Road and Bridge Bonds Toll Bridge Authority Bonds Total	ब्द क्ला क्ला	1,231	1,075	724 288 1,012	, , , ,	1,318	11 28	.,,,	1,075	12 8 21 14 8 21	, ,	33.25	1,000 240 1,328	, 72	1,000	1,075	1,400
New Jersey	State Eighway Bonds Toll Roed and Bridge Authority Bonds State Issues for Local Roads Total	4 10 0	45,795 45,795	2,338	428,06 30,824	, , , ,	2,219	<del> </del>	5/ 945	2,354 33,988 314 36,656	24, 48 001, 49 112 122 123 123	211	1,004	1,378		1,378	4, 2, 3, 3, 5, 1, 1, 2, 3, 5, 1, 2, 3, 5, 1, 2, 3, 5, 1, 2, 3, 5, 1, 2, 3, 5, 1, 5, 1,	1,178 266 266
New Mexico	State Highway Bonds	A	1,192	1,296	,	-		-		1,296	214	-	917	1 815	ş	6,677	5000	24, 368
New York	State Highway Bonds Free Crossing Elimination Bonds General, Saite Liprovement Bonds Foll Road and Bridge Authority Bonds Turway Authority Bonds	বৰবাম	68,490 788 15,841	3,247	, 10, 895	286	, 428 3,390	2,093	5/ 2,993	5,366 13,498 1,183 17,631	3,650	1,,,,,,	<del></del>	-	+	10,000 10,000 1,036 13,769	13,050 13,079 1,183 17,381	1,207
Worth Carolina	State Highway Bonds	*	26,735	12,266	2,0%	R .	9,618	2,093	3,301	51,865	27,807		-+-	25,191	F	25,205	53,013	131,042
North Dakota	State Highway Bonds	Ą	154	695		+	-	;		695	50.0	<u> </u>	3,00	7,700	- -	11,700	15,34	23,654
Ohio	State Highway Bonds Turnpike Commission Bonds Total	4 E	1,038 15,198 16,236	11,527	2,095		109	35 35	3 7 1	11,671	311 4 28 7	22	10,665 48,011 10,665	1 2 4		-	10,665	12,125
Okleboms	Turnpike Authority Bonds	pro pro	1,285		2,067		6,323	634		13,024	3,822	232	450,4	-	ļ.	+	4.054	8.255
oregon	State Alghway Bonds	4	5,466	4,892	'			#£ <b>†</b>	•	5,326	1,191	10	1,196	4,275		4,275	5,472	5,201
RTURAT AGUIN	State Highway Boois State Highway and Entige Authority Bound Toll Erige Bonds Delaware Eiver Fort Authority Bonds Treat.	武 负货运货	251 251 15,141 33,891 49,426	6,784	726 3,949 25,513		1 11111	29 29 17,915	1 (1)11	6,784 755 5,864 16,216	1,272 1,272 3,467 15,767		3,472 3,457 15,861	- 700 700 145,002	, , , ,	!	- 6,430 755 4,027 25,492	145 605 16,978 24,705
Rhode Island	State Highway Improvement and Fridge Bonds Jamestown Toll, Poulity Bonds Wount Hope Bridge Authority Bonds Tytal.	ৰ কাৰ	1,578		205			63	, , , , ,	1,101	416 27		+	9,000	-		36,614 11,016	1,663
South Carolina	State Highway Bonds Reinburgement Obligations Assumed Hitton Head Toll Bridge Bonds Total	<b>ಆಲ</b> ಥ	8,836	8,566 93 8,659	,		178	gi . is	, , , , ,	8,781 93 178 9,052	88 - LE	1 . 1 1	-	98	-	7,700	8,566 93 77 8,730	1,039 101 9,051
				,									_		-	_	-	•

### STATE OBLIGATIONS FOR HIGHWAYS-1955 RECEIPTS AND DISBURSEMENTS FOR DEBT SERVICE 1

Compiled for calendar year from reports of State authorities

TABLE SB-3, 1955 SHEET 3 OF 3 ISSUED OCTOBER 1956

	OBLIGATIONS		RALANCE IN		R	ECEIPTS AP	PLICABLE TO	DEBT SERVIC	CE				D1	SBURSEMEN.	rs			BALANCE IN
STATE	ISSUE	CLASSIFI- CATION 2/	SINKING FUND OR DEST RESERVE JAN. 1, 1955	HIGHWAY USER REVENUES	TOLLS	CONTRI- BUTIONS FROM LOCAL GOVERN- MENTS	PROCEEDS OF SALE OF BONDS	NET EARNINGS FROM INVEST- MENTS	MISCEL- LANEOUS INCOME	TOTAL RECEIPTS	INTEREST	ADMINIS - TRATION, PAYING AGENT FEES, FTC.	TOTAL INTEREST AND ADMINIS- TRATION	PAR VALUE 3/	PREMIUM OR DISCOUNT	TOTAL	TOTAL DISBURSE- MENTS	SINKING FUND OR DEET RESERVE DECEMBER 31, 1955
		1	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
South Dakota	None																	
Tennessee	State Highway Bonds State Issues for Reimbursement State Issues for Local Roads Total	A A D	6,482 8,375 14,857	8,297 886 160 9,343	-	-	- - -	1 2 3	-	8,298 888 160 9,346	653 163 160 976	- - -	653 163 160 976	10,516 8,259 18,775	-	10,516 8,259 18,775	11,169 8,422 160 19,751	3,611 841 4,452
Texas	Turnpike Authority Revenue Bonds Reimburgement Obligations Assumed Total	B	- 6,338 6,338	3,108 3,108	-	-	5,775 5,775	63 63	-	5,775 3,171 8,946	- 727 727	134 62 196	134 789 923	2,751 2,751	-	2,751 2,751	13 <sup>4</sup> 3,540 3,674	5,641 5,969 11,610
Utah	None												,					
Vermont	Special State Bridge Issues State Issues for Local Roads Total	A D	303 27 330	310 - 310	-	-		-	-	310 - 310	17 - 17	-	17	294 - 294	-	294 - 294	311	302 27 329
Virginia	Richmond-Petersburg Turmpike Authority Revenue Bonds Toll Bridge und Ferry Revenue Bonds Total	ВВ	7,980 7,980	-	3,915 3,915	=	8,586 8,586	- 23 23	-	8,586 3,938 12,524	4 3,792 3,796	139 103 242	143 3,895 4,038	1,102 1,102	- 38 38	1,140 1,140	143 5,035 5,178	8,443 6,883 15,326
Washington	State Highway Bonds Toll Bridge Authority Bonds Reimbursement Obligations Assumed State Issues for Local Roads Total	A B C D	1,870 1,168 - - - 3,038	3,806 16 287 4,109	2,028	- 100 - -	9,616 - 9,616	37 5 - - - -	12 - 12	3,843 11,761 16 287 15,907	1,693 961 1 124 2,779	50 - - - - 50	1,693 1,011 1 124 2,829	1,882 10,090 15 163 12,150	209 - - 209	1,882 10,299 15 163 12,359	3,575 11,310 16 287 15,188	2,138 1,619 - - 3,757
West Virginia	State Highway Bonds State Toll Road and Bridge Bonds Totel	A. B	4,485 8,330 12,815	8,231 8,231	2,347 2,347	-	1 -1	100 - 3 103	5/ 198 198	8,332 2,548 10,880	1,430 5,132 6,562	22 26	1,434 5,154 6,588	7,578 118 7,696		7,578 118 7,696	9,012 5,272 14,284	3,805 5,606 9,411
Wisconsin	Reimbursement Obligations Assumed	С	-	506	-	-	-	-	-	506	-	-	-	506	-	506	506	-
Wyoming	None																	
Summary	State Highway and Bridge Bonds Toll Road and Bridge Bonds Reimbursement Obligations Assumed Total for State Roads and Bridges State Issue for Local Roads Grand Total	A B C	185,934 353,264 7,937 547,135 310 547,445	171,076 1,252 6,676 179,004 1,804 180,808	111,094 111,094	33 100 - 133	522 61,337 558 62,417 67 62,484	3,788 5,802 92 9,682 9,683	3,038 3,965 7,003	178,457 183,550 7,326 369,333 1,872 371,205	42,720 142,059 1,228 186,007 518 186,525	311 1,665 63 2,039 10 2,049	43,031 143,724 1,291 183,046 528 188,574	132,082 70,246 5,047 207,375 718 208,093	3 792 795 795	132,085 71,038 5,047 208,170 718 208,388	175,116 214,762 6,338 396,216 1,246 397,462	189,275 322,052 8,925 520,252 936 521,188

<sup>1/</sup> Sec Table SB-1 for general note on SB series.
2/ For purposes of this analysis, bond issues have been classified in accordance with the types of issues summarized on sheet 3.
3/ Differences between redemptions reported in this column and on Table SB-2 are caused by January 1 maturities

paid in December. Table SB-2 reports such redemptions in the year due, while SB-3 reports them in the year paid.

<sup>4/</sup> Not included in other GB tables.

14/ Not included in other GB tables.

15/ Income from concessions and rectals in Kentucky, Maine, New York, and West Virginia; investments in California, Massachusetts, New Jersey, and New York.

### STATE OBLIGATIONS FOR HIGHWAYS-1955 FUTURE DEBT SERVICE REQUIREMENTS 1

Compiled for calendar year From reports of State authorities								HWAYS-19 DUIREME					2 <sup>90</sup> H		5	E SB-5, 195 SHEET 1 OF OVEMBER 195
	SERIAL		1956			1957			1958			1959			1960	
STATE, OBLIGATION AND CLASSIFICATION 2/	TERM 3/	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	LATOT
		1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
ALARAMA State Highway Bonds A Highway Authority Bonds, Series A Reimburgement Obligations Assumed C Total	s s	1,995 316 2,311	778 436 67 1,281	2,773 436 <u>383</u> 3,592	2,100 200 <u>333</u> 2,633	690 436 58 1,184	2,790 636 391 3,817	2,200 300 <u>321</u> 2,821	606 426 49 1,081	2,806 726 370 3,902	2,399 700 280 3,379	521 411 - 40 - 972	2,920 1,111 320 4,351	2,400 750 219 3,369	445 374 33 852	2,845 1,124 252 4,221
ARKANSAS State Mighway Bonds A State Issues for Reimbursement C Total	S-T S-T	2 - 2	2,175 951 3,126	2,177 951 3,128	4,290 1,441 5,731	2,058 905 2,963	6,348 2,346 8,694	4,418 1,489 5,907	1,933 857 2,790	6,351 2,346 8,697	4,348 1,537 5,885	1,806 808 2,614	6,154 2,345 8,499	4,667 1,587 6,254	1,675 757 2,432	6,342 2,344 8,686
CALIFORNIA A State Highway Bonds A Toll Bridge Authority Bonds B Total	S S-T	1,775 151 1,926	662 4,288 4,950	2,437 4,439 6,876	1,775 161 1,936	586 4,282 4,868	2,361 4,443 6,804	1,775 <u>176</u> 1,951	511 4,279 4,790	2,286 4,455 6,741	1,775 191 1,966	435 4,276 4,711	2,210 4,467 6,677	1,775 211 1,986	360 4, <u>273</u> 4,633	2,135 4,484 6,619
CCLORADO State Highway Building Authority Bonds Cclorado Turnpike Bonds Total 3	55	133 115 248	58 157 215	191 272 463	137 125 262	54 153 207	191 278 469	141 135 276	50 	191 285 476	145 145 290	46 146 192	191 291 482	149 155 304	42 142 184	191 297 488
CONNECTICUT Toll Road and Bridge Bonds B	s	-	2,999	2,999	-	2,985	2,985	-	2,971	2,971	-	2,963	2,963	•	2,955	2,955
DELAWARE State Highway Bonds A Delaware Memorial Bridge Bonds B Reimbursement Obligations Assumed C Total	S-T T S	2,034 1,512 160 3,706	638 1,435 39 2,112	2,672 2,947 199 5,818	2,034 1,512 145 3,691	602 1,435 33 2,070	2,636 2,947 178 5,761	2,034 1,512 125 3,671	567 1,435 29 2,031	2,601 2,947 154 5,702	2,034 1,512 125 3,671	532 1,435 25 1,992	2,566 2,947 150 5,663	2,034 1,512 106 3,652	497 1,435 21 1,953	2,531 2,947 127 5,605
FLORIDA Improvement Commission Revenue Bonds A Toll Road and Bridge Bonds B Florida Turppike Authority Bonds B Special Road and Bridge Obligations Assumed A Total	SSTS	64 - - 182 246	505 1,849 2,405 772 5,531	569 1,849 2,405 954 5,777	87 25 - 253 365	485 1,863 2,405 760 5,513	572 1,888 2,405 1,013 5,878	369 769 20 244 1,402	459 1,846 2,405 750 5,460	828 2,615 2,425 994 6,862	494 1,643 1,850 240 4,227	429 1,828 2,405 734 5,396	923 3,471 4,255 974 9,623	577 1,708 1,850 330 4,465	407 1,804 2,405 722 5,338	984 3,512 4,255 1,052 9,803
GEORGIA  State Bridge Building Authority Bonds A State Toll Bridge Authority Bonds B Rual Roads Authority Bonds D Total	\$ \$ \$	1,625 - 1,625	764 225 389 1,378	2,389 225 389 3,003	1,675 - 780 2,455	718 225 389 1,332	2,393 225 1,169 3,787	1,720 - 800 2,520	671 224 <u>370</u> 1,265	2,391 224 1,170 3,785	1,770 830 2,600	623 224 349 1,196	2,393 224 1,179 3,796	1,820 - 850 2,670	573 224 327 1,124	2,393 224 1,177 3,794
ILLINOIS   State Highway Bonds A	5	6,500	1,010	7,510	7,500	730	8,230	7,500	430	7,930	7,000	140	7,140	-	-	-
INDIANA Indiana Turnpika Revenue Bonds B	T	-	9,800	9,800	-	9,600	9,800	650	9,800	10,450	1,400	9,777	11,177	2,350	9,728	12,078
KANSAS Turnpike Authority Bonds B Reimbursement Obligations Assumed C Total	T S	- 662 662	5,400 - 5,400	5,400 662 6,062		5,400 5,400	5,400 - 5,400	900 - 900	5,400 - 5,400	6,300 6,300	1,500 1,500	5,370 - 5,370	6,870 6,870	1,700 - 1,700	5,319 - 5,319	7,019 - 7,019
KENTUCKY TÖLL Bridge Bonds Kentucky Turnpike Revenus Bonds Total	S-T T	-	313 1,309 1,622	313 1,309 1,622	- 524 524	310 1,309 1,619	310 1,833 2,143	- 543 543	302 1,291 1,593	302 1,834 2,136	- 561 561	299 1,273 1,572	299 1,834 2,133	75 581 656	293 1,254 1,547	368 1,835 2,203
LOUISIANA State Highway Bonds A Toll Bridge Bonds B Reinbursement Obligations Assumed C Total	S T S	8,834 - 10 8,644	3,203 1 3,204	12,037 -11 12,048	9,643 - - 9,643	2,660 - - 2,660	12,303	7,761 - 7,761	2,321 - 2,321	10,082 - 10,082	7,726 - 7,726	2,034 - 2,034	9,760 - 9,760	7,992 - - 7,992	1,753 2,340 - 4,093	9,745 2,340 - 12,085
MAINE State Highway and Bridge Bonds A Toll Bridge Bonds B Maine Turnpike Authority Bonds B Total	S S T	1,400 98 - 1,498	594 83 3,000 3,677	1,994 181 3,000 5,175	1,600 105 - 1,705	563 80 3,000 3,643	2,163 185 3,000 5,348	2,600 105 1,059 3,764	512 77 3,000 3,589	3,112 182 4,059 7,353	2,500 202 1,932 4,634	490 74 <u>2,958</u> 3,522	2,990 276 4,890 8,156	2,500 207 2,327 5,034	435 70 2,881 3,386	2,935 277 5,208 8,420
MARYLAND  State Highway Bonds A Toll Bridge Bonds B County Highway Construction Bonds D Total	S S-T S	7,599 40 7,639	2,870 850 68 3,798	10,469 850 108 11,427	7,600 - 100 7,700	2,686 850 67 3,603	10,286 850 167 11,303	7,600 180 7,780	2,501 5,169 63 7,733	10,101 5,169 243 15,513	7,601 180 7,781	2,344 5,169 55 7,568	9,945 5,169 235 15,349	7,601 3,122 180 10,903	2,185 5,169 49 7,403	9,786 8,291 229 18,306

### STATE OBLIGATIONS FOR HIGHWAYS-1955 FUTURE DEBT SERVICE REQUIREMENTS 1

compiled for calendar year rom reports of State authorities					RE DEBT										s	SB-5, 195 SHEET 2 OF OVEMBER 195
	SERIAL		1956			1957			1958			1959			1960	
STATE, OBLIGATION AND CLASSIFICATION 2/	TERM 3/	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL
		1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	l,000 Dollars	1,000 Dollars
MASSACHUSETTS State Highway Bonds Mystic River Bridge Authority Bonds Massechusetts Turnpike Revenue Bonds Total	A S T B T	14,253 1,028 	4,015 739 	18,268 1,767 - 20,035	14,250 1,028 3,393 18,671	3,790 739 7,887 12,416	18,040 1,767 11,280 31,087	14,250 1,028 3,505 18,783	3,565 739 <u>7,775</u> 12,079	17,815 1,767 11,280 30,862	14,250 1,028 3,621 18,899	3,340 739 7,659 11,738	17,590 1,767 11,280 30,637	14,250 1,028 <u>3,740</u> 19,018	3,116 739 7,540 11,395	17,366 1,767 11,280 30,413
MICHIGAN Limited Access Highway Revenue Bonds Bridge Revenue Bonds Mackinac Bridge Authority Revenue Bonds Total	A S T B T	4,265 31 - 4,296	2,419 9 2,428	6,684 40 	4,400 31 4,431	2,306 9 - 2,315	6,706 40 	4,540 31 4,571	2,190 9 2,121 4,320	6,730 40 2,121 8,891	4,660 31 4,691	2,070 9 4,242 6,321	6,730 40 4,242 11,012	4,785 31 4,816	1,957 9 4,242 6,208	6,748 40 4,242 11,021
MISSISSIPPI State Highway Bonds Bridge Revenue Bonds Total	A S B S-T	2,815 69 2,884	1,764 667 2,431	4,579 736 5,315	2,904 99 3,003	1,674 666 2,340	4,578 765 5,343	2,995 149 3,144	1,583 663 2,246	4,578 812 5,390	3,070 174 3,244	1,507 658 2,165	4,577 832 5,409	3,152 224 3,376	1,426 652 2,078	4,576 876 5,458
MISSOURI 14/ State Highway Bonds Bridge Revenue Bonds TO11 Ferry Revenue Bonds Total	A S B S-T B S	3,000 904 20 3,924	60 582 10 672	3,080 1,486 30 4,596	954 20 974	564 9 573	1,518 29 1,547	1,004 20 1,024	- 544 8 - 552	1,548 28 1,576	1,053 20 1,073	- 522 - 7 - 529	1,575 27 1,602	1,104 20 1,124	- 498 6 504	1,602 26 1,628
MONTANA State Highway Bonds	A S	1,119	64	1,183	1,050	57	1,107	134	7	141	-		_	~	-	-
NEW HAMPSHIRE  State Highway Bonds New Hampshire Turnpike Bonds Toll Bridge Bonds Maine-N. H. Interstate Bridge Auth. Bonds Eastern and Central Turnpike Bonds Total	A S B S B S-T B S	1,000 200 50 130 <u>380</u> 1,760	96 99 10 44 174 423	1,096 299 60 174 554 2,183	1,000 210 50 135 380 1,775	83 96 10 41 	1,083 306 60 176 547 2,172	1,000 220 50 150 380 1,800	69 92 9 38 160 368	1,069 312 59 188 540 2,168	1,000 230 45 155 380 1,810	55 89 8 35 	1,055 319 53 190 533 2,150	1,000 240 45 160 380 1,825	41 85 7 32 146 311	1,04 32 5 19 52 2,13
NEW JERSEY State Highway Bonds Special Issue, State Highway Share Joint Toll Bridge Commission Bonds New Jersey Turnpike Authority Bonds Highway Authority Bonds (Garden State) State Issues for Local Roads Total	A S-T A S B T B T B S-T D S	800 630 680 3,829	702 315 670 13,793 8,804 99 24,383	1,502 945 1,350 17,622 8,804 99 30,322	980 657 690 3,955 123 6,405	672 291 654 14,720 8,804 93 25,234	1,652 948 1,344 18,675 8,804 216 31,639	1,005 675 710 4,085 - 205 6,680	639 267 637 14,844 8,804 87	1,644 942 1,347 18,929 8,804 292 31,958	1,025 702 730 9,733 965 208 13,363	605 241 620 14,709 8,804 81 25,060	1,630 943 1,350 24,442 9,769 289 38,423	1,070 729 745 10,051 1,500 211 14,306	570 215 603 14,392 8,775 74 24,629	1,64 94 1,34 24,44 10,27 28 38,93
NEW MEXICO State Highway Bonds	A 8	1,775	173	1,948	1,900	134	2,034	1,480	106	1,586	1,500	80	1,580	2,100	48	2,14
NSW YORK  State Highway Bonds Grade Crossing and Bridge Bonds Special Issues, State Highway Share Toll Authority Bonds Port Authority Bonds - Highway Share York Thruway Authority Bonds Total	A S-T A S A S B S-T B S-T B S	2,650 10,000 1,036 836 4,820	310 2,910 119 1,965 1,956 18,142 25,402	2,960 12,910 1,155 2,801 6,776 18,142 44,744	2,650 10,000 1,009 836 4,904 	290 2,743 91 1,956 1,880 18,142 25,102	2,940 12,743 1,100 2,792 6,784 18,142 44,501	2,650 10,000 1,004 1,286 4,975 1,000 20,915	270 2,575 63 1,946 1,793 18,122 24,769	2,920 12,575 1,067 3,232 6,768 19,122 45,684	2,650 10,000 626 1,411 5,123 1,500 21,310	250 2,406 36 1,914 1,709 18,072 24,387	2,900 12,406 662 3,325 6,832 19,572 45,697	1,594 10,000 553 1,586 4,871 2,000 20,604	230 2,238 22 1,875 1,625 18,002 23,992	1,82 12,23 57 3,46 6,49 20,00
NORTH CAROLINA State Highway Bonds	A S	9,700	2,592	12,292	9,850	2,308	12,158	10,000	2,174	12,174	10,200	2,038	12,238	10,350	1,900	12,25
OHIO State Highway Bonds Ohio Turnpike Commission Bonds Total	A S B T	6,370 	2,154 5,297 7,451	8,524 5,297 13,821	6,385 600 6,985	1,593 10,595 12,188	7,978 11,195 19,173	6,395 1,300 7,695	1,335 10,575 11,910	7,730 11,875 19,605	6,395 2,100 8,495	1,146 10,533 11,679	7,541 12,633 20,174	6,395 3,000 9,395	1,043 10,465 11,508	7,43 13,46 20,90
OKLAHOMA Oklahoma Turnpike Authority Bonds	B S-T	111	1,331	1,442	465	1,328	1,793	864	3,805	4,669	936	3,783	4,719	1,021	3,759	4,78
OREGON State Highway Bonds	A S	-	-	-	4,150	1,053	5,203	4,150	981	5,131	4,150	909	5,059	4,075	836	4,91
PENNSYLVANIA  State Highway Bonds State Toll Bridge Bonds Delaware River Port Authority Bonds Pennsylvania Turnpike Commission Bonds Total	A S B S-T B S-T	5,231 700 4,985 10,916	1,211 47 3,391 7,186 11,835	6,442 747 3,391 12,171 22,751	5,295 700 600 7,685 14,280	1,143 39 3,391 14,334 18,907	6,438 739 3,991 22,019 33,187	6,209 750 1,045 <u>7,661</u> 15,665	1,074 31 3,367 14,274 18,746	7,283 781 4,412 21,935 34,411	6,264 750 1,335 4,985 13,334	985 23 3,331 14,210 18,549	7,249 773 4,666 19,195 31,883	6,346 750 1,570 4,985 13,651	894 15 3,295 14,210 18,414	7,21 76 4,86 19,19 32,06

### STATE OBLIGATIONS FOR HIGHWAYS-1955 FUTURE DEBT SERVICE REQUIREMENTS 1

Compiled for calendar year from reports of State authorities TABLE SB-5, 1955 SHEET 3 OF 6 ISSUED NOVEMBER 1956

from reports of State authorities																ISSUED NO	VEMBER 1956
STATE, OBLIGATION AND CLASSIFICATION 2/		RIAL OR		1956			1957			1958	,		1959	1		1960	
STATE, CONTRACTOR AND CONTRACTOR S		ERM 3/	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL
·			1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	l,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
RECOR ISLAND Highway Improvement Bonds Special Bridge Issues Jamestown Bridge Commission Bonds Mount Hope Bridge Revenue Bonds Total		S T S	600 132 60 130 922	218 185 28 81 512	818 317 88 211 1,434	600 132 60 135 927	206 185 27 	806 317 87 212 1,422	600 132 60 180 972	194 185 25 74 478	794 317 85 254 1,450	600 132 70 190 992	182 185 24 69 460	782 317 94 259 1,452	600 132 70 200 1,002	170 185 22 64 441	770 317 92 264 1,443
SOUTH CAROLINA State Highway Bonds Hilton Head Toll Bridge Authority Relmburgement Obligations Assumed Total	A B C	S S-T S	- - 203 203	711 71 - 3 - 785	711 71 206 988	6,649 103 6,752	572 71 2 645	7,221 71 105 7,397	7,550 20 97 7,667	430 71 <u>1</u> 502	7,980 91 98 8,169	6,450 61 97 6,608	301 70 1 372	6,751 131 98 6,980	3,650 46 88 3,784	214 67 * 281	3,864 113 88 4,065
TENNESSEE State Highway Bonds	А	S	-	425	425	-	410	410	-	410	410	-	390	390	-	390	390
TEXAS Texas Turnpike Authority Reimbursement Obligations Assumed Total	В	5-T S	-	602 - -	602 602		- 485 485	- 485 485	- 520 520	1,656 385 2,041	1,656 905 2,561	1,288 1,288	1,656 284 1,940	1,656 1,572 3,228	375 796 1,171	1,656 207 1,863	2,031 1,003 3,034
VERMONT Special Bridge Issues	A	ន	-	1.6	16	280	12	292	280	9	289	280	6	286	280	3	283
VIRGINIA Toll Bridge and Ferry Bonds Elizabeth River Tunnel Bonds Richmond-Petersburg Turnpike Bonds Total	B B B	T T	-	2,862 768 3,630	2,862 768 - 3,630	108	2,857 753 - 3,610	2,857 861 3,718	504 	2,850 737 - 3,587	2,850 1,241 4,091	545 - 545	2,850 719 595 4,164	2,850 1,264 <u>595</u> 4,709	- 587 - 587	2,850 700 2,381 5,931	2,850 1,287 2,381 6,518
WASHIROTON Special Issues, State Highway Share Toll Bridge Authority Bonds State Issues for Local Heads Reimbursement Obligations Assumed Total	A B D C	S T S S	139 844 168 15 1,166	1,584 869 114 1 2,568	1,723 1,713 282 16 3,734	1,993 854 172 - 3,019	1,472 863 104 - 2,439	3,465 1,717 276 5,458	2,049 869 176 - 3,094	1,357 856 94 	3,406 1,725 270 - 5,401	2,105 926 180 - 3,211	1,301 849 90 -	3,406 1,775 270 - 5,451	2,166 947 184 - 3,297	1,243 840 87 - 2,170	3,409 1,787 271 5,467
WEST VIRGINIA State Highway Bonds Toll Bridge Bonds West Virginia Turnpike Commission Bonds Total	A B B	S S T	7,384 - 7,384	1,286 1 2,586 3,873	8,670 1 2,586 11,257	6,733 6,733	1,154 1 5,173 6,328	7,887 1 5,173 13,061	6,523 - 967 7,490	1,043 - 5,173 6,216	7,566 6,140 13,706	6,524 - 1,436 7,960	935 5,135 6,070	7,459 -6,571 14,030	6,333 1,868 8,201	833 <u>5,079</u> 5,912	7,166 6,947 14,113
WISCONSIN Reimbursement Obligations Assumed	С	s	506	-	506	481		481	399	-	399	399	-	399	399	-	399
SUMMARY  State Highway and Bridge Bonda Toll Road and Bridge Bonds Reimbursement Obligations Assumed Total for State Roads and Bridges State Issues for Local Roads GRAND TOTAL	A B C D		105,042 21,683 1,872 128,597 208 128,805	37,814 105,295 1,664 145,773 670 146,443	142,856 127,978 3,536 274,370 878 275,248	121,761 30,344 2,503 154,608 1,175 155,783	35,267 129,950 1,483 166,700 653 167,353	157,028 160,294 3,986 321,308 1,828 323,136	122,283 38,682 2,951 163,916 1,361 165,277	32,263 140,147 1,321 173,731 614 174,345	154,546 178,829 4,272 337,647 1,975 339,622	121,315 50,469 3,726 175,510 1,398 176,508	29,513 141,993 1,158 172,664 575 173,239	150,828 192,462 4,884 348,174 1,973 350,147	112,155 58,942 3,195 174,292 1,425 175,717	27,042 144,923 1,018 172,983 537 173,520	139,197 203,865 4,213 347,275 1,962 349,237

TABLE SB-5, 1955 SHEET 4 OF 6 ISSUED NOVEMBER 1956	/4	TOTAL	1,000 Dollars	38,618 19,988 2,623 61,229	89,318 37,809 127,127	18,328 274,139 292,467	2,692 7,609 10,301	190,188	12,688 67,770 1,666 12,124	18,896 94,823 164,670 35,248 313,537	35,405 11,524 18,235 65,164	30,810	523,566	296,549 662 297,211	14,395 69,680 84,075	125,189 94,175 11 219,375	37,251 5,418 112,145 154,814	160,445 302,247 3,391 466,083
TABLE S ISSUND NO	MI, ALL YEARS	INTEREST	1,000 Dollars	4,824 4,988 355 10,167	19,228 8,789 28,017	3,303 160,126 163,429	433 2,317 2,750	82,518	6,010 33,005 226 39,241	6,472 40,241 96,200 13,689 136,602	6,265 4,874 3,735 14,874	016,9	243,566	136,549	5,739 31,180 36,919	26,614 29,175 1 55,790	4,151 1,489 37,145 42,785	25,671 123,118 570 149,359
	TOTAL,	PRINCIPAL	1,000 Dollars	33,794 15,000 2,268 51,062	70,090 29,020 99,110	15,025 114,013 129,038	2,259 5,292 7,551	107,670	36,678 34,765 1,440 72,883	12,424 54,582 68,470 21,559 157,035	29,140 6,650 14,500 50,290	28,500	280,000	160,000 662 160,662	8,656 38,500 47,156	98,575 65,000 10 163,585	33,100 3,929 75,000 112,029	134,774 179,129 2,821 316,724
		TOPAL	1,000 Dollars	2,823 1,027 26	3,542	1,045	195 362	659,7	32 2,946 25	2,314 2,588 4,255 1,337	1,773 969 212,1	7,140	14,309	7,867 662	340 1,870	304 770 11	3,550 51 4,636	12,915 8,294 165
	YEAR	INTEREST	1,000 Dollars	288	7.7.	1,725	g g	109	1,435	2,405 32	84 55 85 85 85 85 85 85 85 85 85 85 85 85 8	भूत	484	257	29 *	* L	07. 1.74	315 241 4
	FINAL	PRINCIPAL	1,000 Dollars	2,800 1,000 25	3,488 1,720	1,000 2,384	193	7,550	35 113,1 25	2,240 2,500 1,850 1,305	1,730 550 1,180	7,000	13,825	7,610	340	300 743 10	3,500	12,600 8,053 161
		YEAR		1969 1975 1970	1972 1972	1965 1995	1969	1994	1979 1978 1973	1983 1983 1996 1984	1970 1984 1971	1959	1993	1994 1956	1984	1989 1978 1956	1967 2004 1973	1970 1994 1970
		TOTAL	1,000 Dollars	2,920 1,124 391 4,351	6,351 2,346 8,697	2,437 10,370 10,370	195 362 515	7,659	4,657 2,947 199 7,656	2,314 4,046 4,255 1,442 10,479	2,487 569 1,212 1,052	8,230	14,310	7,867 662 7,867	592 1,870 2,447	12,303 7,147 11 11 119,51	5,118 277 9,074 12,390	13,549 9,294 276 22,116
HIGHWAYS-1955 REQUIREMENTS L	PEAK YEAR 6/		1,000 Dollars	521 374 58 972	1,933 857 2,790	662 4,128 4,128	100	109	219 1,435 39 1,657	1,269 2,405 393 2,639	162 19 38 38	730	1,840	3,085	31 62 62 709	2,660 274 3,433	118 70 521 2,237	88e 241 16 5,405
STATE OBLIGATIONS FOR HIGHWAYS-1955 IRE DEBT SERVICE REQUIREME	PEAK	PRINCIPAL	1,000 Dollers	2,399 150 3,379	4,418 1,489 5,907	1,775 6,942 6,242	193 352 418	7,550	1, 438 1, 512 160 5,999	2,240 1,850 1,049 7,340	2,325 550 1,180 3,653	005*2	014, SI	4,782 662 4,782	561 1,808 1,843	9,643 6,873 10 9,478	5,000 207 8,553 10,153	12,667 8,053 260 16,711
RHIG	L	YEAR		1959 1960 1957 1959	8761 8761 8761	1956 1992 1992	1969 1979 1969	1994	1968 1962 1956 1956	1983 1977 1974 1974 1983	1968 1984 1971 1969	1957	1990	1980 1956 1980	1983 1993 1983	1957 1977 1956 1963	1966 1960 1972 1972	1968 1994 1968 1968
ATIONS FOR		TOTAL	1,000 Dollars	2,832 1,070 223 4,125	5,571 2,343 7,914	1,574	192 278 278	3,386	2,947 2,947 120 5,827	1,051 3,626 4,255 1,061 9,993	2,392 265 1,185 3,842	1	13,731	7,298 7,298	1,836 2,329	8,424 3,398 11,822	2,828 178 5,815 8,821	9,511 8,291 22, 18,025
E OBLIGAT	1962	INTEREST	1,000 Dollars	335 335 335 335 335	1,406	199 1,264 1,463	33 133 166	2,936	426 1,435 15 1,876	351 1,768 2,405 693 5,217	777 280 981 983	ı	9,531	5,198 <u>5,198</u>	288 1,213 1,501	1,360 2,340 3,700	328 64 64 3,070	1,910 5,026 6,979
STATE FUTURE (		PRINCIPAL	1,000 Dollars	2,500 750 201 3,451	4,165 1,692 5,857	1,375 252 1,627	159 145 304	054	2,034 1,512 105 3,651	700 1,858 1,850 358 777,4	1,915 41 905 2,861	ı	4,200	2,100 - 5,100	205 623 828	7,064 1,058 8,122	2,500 114 3,137 5,751	7,601 3,265 160 11,045
ũ		TOTAL	1,000 Dollars	2,687 1,088 178 3,953	6,278 2,343 8,621	2,055 4,500 6,555	192 272 464	2,947	2,495 2,947 123 5,565	1,036 3,549 4,255 1,071 9,911	2,391 24,5 1,178 3,814	,	12,946	391,7 <u>331,7</u>	1, 835 2,238	9,441 2,340 177,11	2,876 179 5,512 8,567	9,641 8,291 226 18,158
	1961	INTEREST	1,000 Dollars	387 338 27 752	1,539 705 2,244	280 4 269 4 549	38 137 175	2,947	461 1,435 18 1,914	381 1,776 2,405 710 710 5,272	526 224 303 1,053	,	9,646	5,262 <u>5,262</u>	288 1,234 1,522	1,539 2,340 3,879	376 66 2,787 3,229	2,040 5,099 46 7,185
		PRINCIPAL	1,000 Dollars	2,300 750 151 3,201	4,739 1,638 6,377	1,775 231 2,006	154 135 289		2,034 1,512 105 3,651	655 1,873 1,850 361 4,539	1,865 21 875 2,761	4	3,300	1,900	11.5 60.1 71.6	7,902	2,500 113 2,725 5,338	7,601 3,192 180 160 10,973
	SERIAL	TERM 3/		യയയ	8-8 T-8	S-T	ະນ ເຄ	Ø	្ត ភូមិល	ಐಐಟಣ		Ş	E⊣	E+ t/s	E-E	ω H w	សយ⊨	α κ. Η α
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Compiled for calendar year from regort of State authorities		STATE, OBLIGATION AND CLASSIFICATION 2		Mindowa State Highway Bonds Highway Authority Bonds, Series A Reibursement Obligations Assumed Total	ARKANSAS State Highway Bonds State Issues for Reimbursement Total	CALIFORNIA State Highway Bonds Toll Bridge Authority Bonds Total	COLORAND State Highway Building Authority Bonds Colorado Turmpike Bonds Total	CONDECTICUT: Toll Road and Bridge Bonds	DELAWARE Fater Highway Bonds Delaware Wemortal Bridge Bonds Permonrent Obligations Assumed Total	WORLDA Liprovedent Commission Revenue Bonds Toll. Road and Bridge Bonds Prorida Purspike Authority Special Read and Bridge Bonds Assumed Total.	GEORGIA State Bridge Building Authority Sonds State Poll Bridge Authority Bonds Burel Reads Authority Bonds Total	ILLINOIS State Eighway Bonds	INDIANA. Indiana Turnpike Revenue Bonds	KANSAS Kansus Turmatke Authority Bonds Reimbursement Obligations Assumed Total	VENTUCKY Toll Bridge Bonds Kentucky Turnpike Bevenue Bonds Totel	LOUISIANA State Highray Bonds Toll bridge Bonds Relibiturement Obligations Assumed Potal	MAINE State Eighnay and Bridge Bonds Toll Bridge Bonds Maine Tunniko Authority Bonds Totan	MARYLAND State Highway Bonds State Highway Bonds County Highway Construction Bonds Total

Compiled for calendar year from reports of State authorities

TABLE SB-5, 1955 SHEET 5 OF 6 ISSUED NOVEMBER 1956

### STATE OBLIGATIONS FOR HIGHWAYS-1955

FUTURE DEBT SERVICE REQUIREMENTS !

	SERIAL		1961			1962			PEAK	year 6/			FIN!	al year		TOT	AL, ALL YEAR	s 7/
STATE, OBLIGATION AND CLASSIFICATION 2/	TERM 3/	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL	YEAR	PRINCIPAL	interest	TOTAL	YEAR	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL
		1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars		1,000 Dollars	1,000 Dollars	1,000 Dollars		1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
MASSACHUSETTS State Eighway Bonds Mystic River Bridge Authority Bonds Massachusetts Turnpike Revenue Bonds Total	Т	16,250 1,028 3,864 21,142	2,891 739 <u>7,416</u> 11,046	19,1 <sup>1</sup> 41 1,767 11,280 32,188	12,250 1,028 3,991 17,269	2,619 739 7,289 10,647	14,869 1,767 11,280 27,916	1961 1968 1990 1961	16,250 1,028 9,907 21,142	2,891 739 <u>1,374</u> 11,046	19,141 1,767 11,281 32,188	1,975 1980 1993	2,000 1,028 10,920	21 739 360	2,021 1,767 11,280	229,503 25,704 239,000 494,207	37,025 18,475 178,366 233,866	266,528 44,179 417,366 728,073
MICHIGAN  Limited Access Highway Revenue Bonds  Bridge Revenue Bonds  Mackinac Bridge Authority Revenue Bonds  Total	S T	4,880 31 4,911	1,840 9 4,242 6,091	6,720 40 4,242 11,002	5,025 31 - 5,056	1,725 9 4,242 5,976	6,750 40 4,242 11,032	1971 1956 1988 1971	6,390 31 5,435 7,915	663 9 1,687 4,701	7,053 40 7,122 12,616	1978 1968 1993	265 31 6,570	6 9 3 <b>4</b> 5	271 40 6,915	110,770 402 99,800 210,972	26,424 120 112,650 139,194	137,194 522 212,450 350,166
MISSISSIPPI State Highway Bonds Bridge Revenue Bonds Total		3,229 274 3,503	1,348 <u>645</u> 1,993	4,577 919 5,496	3,294 329 3,623	1,282 636 1,918	4,576 965 5,541	1956 1981 1973	2,815 2,414 5,009	1,764 208 715	4,579 2,622 5,724	1975 1983	3,279 2,455	54 95	3,333 2,550	70,942 18,073 89,015	19,332 13,226 32,558	90,274 31,299 121,573
MISSOURI 4/ State Highway Bonds Bridge Revenue Bonds Toll Ferry Revenue Bonds Total	S-T	1,104 20 1,124	479 	1,583 25 1,608	1,103 20 1,123	459 463	1,562 24 1,586	1956 1960 1956 1956	3,000 1,104 20 3,924	80 498 10 672	3,080 1,602 30 4,596	1956 1982 1965	3,000 453 20	80 420 1	3,080 873 21	3,000 16,950 200 20,150	80 12,067 55 12,202	3,080 29,017 255 32,352
MONTANA State Highway Bonds	s	-	-	-	-	-	_	1956	1 <b>,11</b> 9	64	1,183	1958	134	7	141	2,303	128	2,431
NEW HAMPSHIRE   State Highway Bonds   New Hampshire Turmpike Bonds   Toll Bridge Bonds   I   New Hampshire Bonds   I   Bastern and Central Turmpike Bonds   I   Total	S-T	1,000 250 45 165 380 1,840	28 81 6 29 138 282	1,028 331 51 194 518 2,122	1,000 260 45 170 380 1,855	14 77 5 25 <u>132</u> 253	1,01 <sup>)</sup> 4 337 50 195 512 2,108	1956 1976 1956 1964 1956 1958	1,000 400 50 180 380 1,800	96 3 10 18 174 368	1,096 403 60 198 554 2,168	1962 1976 1968 1969 1980	1,000 400 45 100 380	14 3 1 2 3	1,014 403 46 102 383	7,000 6,300 600 2,100 <u>9,500</u> 25,500	385 1,182 70 323 2,221 4,181	7,385 7,482 670 2,423 11,721 29,681
NEW JERGEY State Highway Bonds Special Isaue, State Highway Share Joint Toll Bridge Commission Bonds New Jersey Turpuke Authority Bonds Highway Authority Bonds (Garden State) State Issues for Local Roads Total	S T T S-T	1,115 765 765 10,380 2,085 215 15,325	533 188 585 14,063 8,730 67 24,166	1,648 953 1,350 24,443 10,815 282 39,491	1,145 792 780 10,719 2,675 228 16,339	495 159 566 13,724 8,667 61 23,672	1,640 951 1,346 24,443 11,342 289	1957 1961 1959 1985 1987 1963 1985	980 765 730 28,514 20,335 241 47,919	672 188 620 1,502 577 53 3,214	1,652 953 1,350 30,016 20,912 294 51,133	1990 1966 1984 1987 1987 1974	275 909 860 10,404 20,335 80	34 34 32 256 577 1	278 943 892 10,660 20,912 81	25,100 8,397 27,430 466,200 305,000 3,073 835,200	8,483 2,005 11,149 288,351 200,261 806 511,055	33,583 10,402 38,579 754,551 505,261 3,879 1,346,255
NEW MEXICO State Highway Bonds	S	500	6	506	-	-	-	1960	2,100	48	2,148	1961	500	6	506	9,255	547	9,802
MEW YORK  State Highway Bonds Grade Crossing and Bridge Bonds Expecial Issues, State Highway Share Toll Authority Bonds Port Authority Bonds—Highway Share 5/ New York Thruway Authority Bonds Total	. S S-T	400 10,000 279 1,661 4,896 3,000 20,236	210 2,070 13 1,840 1,543 17,902 23,578	610 12,070 292 3,501 6,439 20,902 43,814	400 5,300 279 1,786 4,557 3,500 16,022	190 1,902 6 1,804 1,463 17,772 23,137	590 7,402 285 3,590 6,020 21,272 39,159	1956 1956 1956 1988 1959 1984 1979	2,650 10,000 1,036 4,425 5,123 30,965 34,989	310 2,910 119 142 1,709 9,712 13,320	2,960 12,910 1,155 4,567 6,832 40,677 48,309	1971 1987 1962 1989 1985 1995	400 500 279 700 1,045 5,883	10 10 6 9 21 441	410 510 285 709 1,066 6,324	16,594 145,795 4,787 70,617 99,906 600,000 937,699	2,560 34,851 349 39,227 27,996 481,102 586,085	19,154 180,646 5,136 109,844 127,902 1,081,102 1,523,784
NORTH CAROLINA State Highway Bonds	s	10,500	1,759	12,259	10,700	1,617	12,317	1965	11,250	1,137	12,387	1970	12,200	186	12,386	163,450	21,163	184,613
OHIO State Highway Bonds A Chio Turnpike Commission Bonds Total		6,395 3,800 10,195	941 10,367 11,308	7,336 14,167 21,503	6,395 4,600 10,995	838 10,244 11,082	7,233 14,844 22,077	1956 1988 1964	6,370 14,500 12,795	2,154 2,194 10,544	8,524 16,694 23,339	1972 1992	3,060 6,800	52 92	3,112 6,892	82,000 326,000 408,000	12,737 245,246 257,983	94,737 571,246 665,983
OKLAHOMA Oklahoma Turnpike Authority Bonds	S-T	1,160	3,732	4,892	1,536	3,701	237و 5	1977	6,599	2,265	8,864	1993	3,957	148	4,105	106,000	87,631	193,631
OREGON State Highway Bonds	8	5,000	764	5,764	5,000	673	5,673	1961	5,000	764	5,764	1973	500	5	505	58,275	7,582	65,857
PERNSYLVANIA State Highway Bonds State Toll Bridge Bonds Deleware River Port Authority Bonds Pennsylvania Turmpike Commission Bonds Total	S-T	6,433 600 1,820 4,985 13,838	801 7 3,253 14,210 18,271	7,234 607 5,073 19,195 32,109	4,784 - 2,020 4,985 11,789	702 3,205 14,210 18,117	5,486 - 5,225 19,195 29,906	1958 1958 1983 1964 1970	6,209 750 6,090 13,375 21,140	1,07 <sup>1</sup> 4 31 2,100 13,966 15,221	7,283 781 8,190 27,341 36,361	1977 1961 1983 1993	1,185 600 6,090 11,450	27 7 2,100 355	1,212 607 8,190 11,805	68,957 4,250 100,000 467,876 641,083	11,684 162 74,246 376,668 462,760	80,641 4,412 174,246 844,544 1,103,843

Compiled for calendar year from reports of State authorities

FUTURE DEBT SERVICE REQUIREMENTS L STATE OBLIGATIONS FOR HIGHWAYS-1955

TABLE SB-5, 1955 SHEET 6 OF 6 ISSUED NOVEMBER 1956

	SERIAL		306			1060			/y gyan ayad	/9 eva			148479	PTHAT VEAD		Amom	TOWNAT ATT VEASOR 7	7,
STATE, OBLIGATION AND CLASSIFICATION 2/	OR		1961			7,205	-	-	PBAK I	EAR O		-	L TINGT	, IEAR		TOT	L, Mill IEARS	7
	3/	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL.	INTEREST	TOTAL	YEAR	PRINCIPAL	INTEREST	TOTAL	YEAR	PRINCIPAL	DYTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL
		1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars		1,000 Dollars	1,000 Dollars	1,000 Dollars		1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	l,000 Dollars	1,000 Dollars
RHODY ISLAND Highway Taprovement Bonds A Jamestown Bridge Issues A Jamestown Bridge Commission Bonds B Mount Hope Bridge Hevenue Bonds B	<b>8888</b>	600 132 70 210 1,012	158 185 20 59 59	758 317 90 269 1,434	600 132 70 220 1,022	146 185 18 53 53	746 317 88 273 273 1,424	1956 1961 1959 1969 1959	600 132 300 300	218 185 24 8 460	818 317 94 308 1,452	1974 1977 1968 1969	350 132 51 300	14 185 1 8	364 317 52 308	10,900 2,910 901 3,100 17,811	2,109 4,081 227 676 7,093	13,009 6,991 1,128 3,776 24,904
SOUTH CAROLINA. State Highway Bonds Hilbon Bead Toll Bridge Authority B	တ <sup>™</sup> လ	1,500 55 82 1,637	157 65 <u>222</u>	1,657 120 82 1,859	1,500 63 82 82 1,645	132 63 - 195	1,632 126 82 1,840	1958 1972 1956 1958	7,550 308 203 7,667	430 15 3 502	7,980 323 206 8,169	1967 1972 1965	800 308 50	14	814 323 50	33,399 1,500 934 35,833	2,802 877 8 3,687	36,201 2,377 942 39,520
TERNBESSEE State Highway Bonds A	ťΩ	ı	390	38		390	390	1965	3,000	160	8,160	1965	8,000	160	8,160	13,984	3,500	17,484
TEXAS Turmpike Authority Bonds B February Collegations Assumed C Total	E s	88 35 34 34 34 34 34 34 34 34 34 34 34 34 34	1,645	2,145	650 547 1,197	1,631 146 1,777	2,281 693 2,974	1994 1959 1977	2,875 1,288 2,568	83 284 1,133	2,958 1,572 3,701	1994 1977	2,875	& *	2,958 943	58,500 7,321 65,821	39,848 2,694 12,542	98,348 10,015 108,363
VERMONT Special Bridge Issues	ω	150	1	150	,	,	1	1957	580	21	262	1961	05.1	,	150	1,564	24	1,610
VRGINIA  TOLI Bridge and Ferry Bonis Bilzabeth River Tunnel Bonds Richmond-Petersburg Turnpike Bonds Fotal	888	150 150 150 150	2,850 680 2,381 5,911	2,850 1,304 2,501 6,655	564 661 1,490	2,850 658 2,376 5,884	3,414,6 1,319 1,374	1987 1979 1994 1979	4,237 1,853 3,515 6,977	1,118 65 247 3,679	5,355 1,918 3,762 10,656	1994 1979 1995	5,095 1,853 3,635	153 65 125	5,248 1,918 3,760	95,000 21,163 69,000 185,163	78,455 11,461 57,665 147,581	173,455 32,624 126,665 332,744
WASHINDYON  Special Issues, State Eigheay Share A Toll Bridge Authority Bonds State Insues for Local Roads Reinbursement Chigations Assumed Total	ထမးထလ	2,226 958 189 -	1,185 830 82 - - - 5,097	3,411 1,788 271 - 5,470	2,297 967 193 -	1,124 819 79 2,022	3,421 1,786 272 5,479	1957 1975 1956 1956 1975	1,993 1,449 168 168 15 15	1,472 651 114 3	3,465 2,100 282 16 5,792	1976 1983 1976 1956	3,319 272 15	8801	3,409 52 278 16	52,493 23,330 4,523 15 80,361	17,719 17,522 1,251 36,493	70,212 40,852 5,774 16
VEST VIRGINIA State Highway Bonds A Toll Bridge Bonds Nest Virginia Turmpike Commission Bonds Fotal	យស⊟	6,125 2,282 8,407	783 5,006 5,789	6,908 7,288 14,196	6,126 2,717 8,843	641 4,918 5,559	6,767 7,635 14,402	1956 1956 1977 1964	7,384 12,840 9,448	1,286 1 789 5,147	8,670	1980 1957 1978	90	a 1 068	82 7,742	82,458 133,000 215,458	9,524 2 81,538 91,538	91,982 8 2 2 304,538 306,522
WISCONSIN Reimbursement Obligations Assumed	Ø	399	ı	399	399	-	3999	1956	905		905	1972	83	-	. 83	4,559	ı	4,559
SUMMARY Future Righway and Bridge Bonds Toll Road and Bridge Bonds Toll Road and Bridge Bonds Reimbursement Obligations Assumed Total for State Roads and Bridges State Issues for Local Roads GRAND TOPAL		110,115 64,600 3,101 1777,816 1,279 179,095	24,865 143,472 969 169,306 169,758	134,980 208,072 4,070 347,122 1,731 343,853	98,350 71,502 3,206 173,058 1,326	22,675 141,862 165,414 165,414 120	121,025 213,364 4,083 336,472 1,746 340,218									1,734,754 4,599,058 6,382,862 22,096 5,404,958	349,071 3,466,307 12,644 3,648,025 5,792 3,853,817	2,083,828 6,085,365 61,694 10,230,887 27,888 10,258,775
1/ See Table SB-1 for general note on SB sories. Where an asterisk appears in this table, the anounts required are less than \$500.  summarized on thest 6.  3/ Serial bonds normally require annual redemption from current revonces. Term bonds normally require annual payments to a sinking fund which, logicher with similar flow carrings will be sufficient to redemptions for principal given in this table represent articipated redemptions for serial bonds and anticipated allocations to sinking funds for principal given in this table represent articipated redemptions for serial bonds and anticipated allocations to sinking funds for term bonds.	series, 1 series, 1 edemption ther with tipal give	Where an astericak appears we been classified in accord in from current revonues. Is similar fund earnings, we wen in this table represent mas for term bonds.	fisk appears i fled in accord rewinings, will ole represent	in this tab dance with lerm bonds: 1 be suffici	in this table, the enounts dance with the types of issues ferm bonds normally require in the sufficient to redeem anticipated redemptions for	nts   issues       istar   istar	U 10 00.00	4/ Redempt. 5/ Estimate 5/ Peak yes of State obligates years coincide. 7/ Different SB-2 are chieft.	Redemption s Estimated fr Peak year is obligations incide. Differences construction	4/ Redemption sciedule was not reported for State-assa; \$\figs \text{Stringted from data contined in published reports.} \figs \text{Stringted from data contined in published reports.} \figs \text{State obligations, and (B) for total State obligations.} \text{X} \text{Solinotes, and (B) for total State obligations.} \text{X} Difference, between total maturities in this column \$2\$ are chiefly the result of sinking fund operations for the construction is not included in total interest requiring construction is not included in total interest requirements.	not repor eined in on the be r total 3 1 maturit inking fu	red for publishs usis of 1 tate obl des in t nd opera	Redemption schedule was not reported for State-assumed reinbursement obligations. Betimated from data contained in published reports.  Betimated from data contained in published reports.  Obligations, and (B) for total State obligations. Therefore (A) is not additive uniforce.  Instance between total maturities in this column and "het indeptedness pecembelocities contain and "het indeptedness pecembelocities in this column and "het indeptedness pecembelocities in the result of sinking fund operations for term bonds. Interest to be parameterized in the included in total interest requirements.	ed reimburse annual debt Therefore (A und 'net ind rm bonds.	ment obliga service red () is not ad sebtedness I interest to	4/ Redemytion schedule was not reported for State-assumed reinbursement obligations.  5/ Estimated from data continued in published reports.  6/ Pask year is determined on the basis of the maximum enhald debt service requirements: (A) for each class of State obligations, and (B) for total State obligations. Therefore (A) is not additive to (B) unless all peak years colonide.  7/ Differences between total maturities in this column and "net indebtedness pecember 31, 1995" shown on Table SH-2 are chiefly the result of sinking fund operations for term bonds. Interest to be paid out of bond proceeds during construction is not included in total interest requirements.	(A) for each class s) unless all peak 1955" shown on Tab t of bond proceeds	n class peak on Table

### HIGHWAY CONSTRUCTION CONTRACTS AWARDED BY STATE HIGHWAY DEPARTMENTS $\Psi$

Wable C4-3 JANUARY-DECEMBER 1955

	1		PROJECTS	FINANCED P	ARTIALLY OF	R ENTIRELY	WITH FEDER	ral funds 2/		<del></del>			PROJE	CTS FINAN	CED WITHOUT	FEDERAL.	FUNDS 2/			TOTAL, ALL	
		CONTRACT			ORCE ACCOUN				TAL		CONTR	ACT	FORCE A		TOLL FAC		T	TOTAL			
STATE	COST	FEDERAL FUNDS	MILES	COST	FEDERAL FUNDS	MILES	NUMBER OF PROJECTS	COST	FEDERAL FUNDS	MILES	COST	MILES	COST	MILES	COST	MILES	NUMBER OF CONTRACTS	COST	MILES	TOTAL COST	MILES
	1,000 Dollars	1,000 Dollars		1,000 Dollars	1,000 Dollars			1,000 Dollars	1,000 Dollars		1,000 Dollars		1,000 Dollars		1,000 Dollars			1,000 Dollars		1,000 Dollars	
Alebama Arizona Arkansas California	26,770 14,984 18,572 82,339	13,890 12,291 9,493 48,145	853 336 492 507	990 35	- - 495 35	- 132 1	202 70 127 159	26,770 14,984 19,562 82,374	13,890 12,291 9,988 48,180	853 336 624 508	4,352 3,795 3,055 61,579	288 416 213 605	5,035	530 - - -	<u>-</u> <u>-</u> <u>3</u> / 31,106	- 3	208 71 33 341	9,387 3,795 3,055 92,685	818 416 213 608	36,157 18,779 22,617 175,059	1,671 752 837 1,116
Colorado Connecticut Delaware Florida	16,795 4,856 2,767 30,326	9,994 2,393 1,385 15,732	308 9 50 378	30	28 - -		72 13 15 76	16,825 4,856 2,767 30,326	10,022 2,393 1,385 15,732	314 9 50 378	4,051 7,823 1,121 15,693	75 28 11 617	633	59	3/ 65,848 3/ 22,654	(4/) 29 74	26 160 19 173	4,111 74,304 1,121 38,347	75 116 11 691	20,936 79,160 3,888 68,673	389 125 61 1,069
Georgia Idaho Illinois Indiana	22,278 11,701 72,927 21,368	10,782 7,649 37,901 11,780	391 282 818 154	723	- - 359 -	31	97 59 356 88	22,278 11,701 73,650 21,368	10,782 7,649 38,260 11,780	391 282 849 154	15,174 110 5,499 776	990 2 71 117	- 91 -	( <u>j</u> t/)	_ 	- - - 22	255 - 3 46 19	15,174 110 5,590 54,064	990 2 71 139	37,452 11,811 79,240 75,432	1,381 284 920 293
Iowa Kansas Kentucky Louisiana	28,034 27,561 31,240 34,029	14,426 13,946 16,698 18,296	1,716 1,186 726 582	1,733	867 -	( <u>4</u> /) 463	567 441 196 95	28,036 29,294 31,240 34,029	14,427 14,813 16,698 18,296	1,716 1,649 726 582	24,226 4,780 17,814 49,400	1,556 2,095 1,775 1,210	812 -	191 -	3/ 96,325 3/ 215 3/ 6,707	235 (4/) (4/)	484 500 341 242	24,226 101,917 18,029 56,107	1,556 2,521 1,775 1,210	52,262 131,211 49,269 90,136	3,272 4,170 2,501 1,792
Maine Maryland Hassachusetts Michigan	10,243 8,182 10,230 55,892	5,640 4,637 5,093 28,354	105 52 53 685	675	338	- - - -	36 19 42 310	10,243 8,182 10,230 56,567	5,640 4,637 5,093 28,692	105 52 53 777	1,564 16,057 59,797 11,424	8 89 116 367	3,936	153	3/ 73,310 3/120,455	- 10 122	42 52 531 114	1,564 89,367 184,188 11,424	8 99 391 367	11,807 97,549 194,418 67,991	113 151 444 1,144
Minnesota Mississippi Missouri Montana	39,566 21,944 39,010 22,064	20,611 11,503 21,085 14,902	2,105 688 1,424 741	1,325 415	- 602 219 -	109 36	512 175 308 119	39,566 23,269 39,425 22,064	20,611 12,105 21,304 14,902	2,105 797 1,460 741	13,458 8,602 8,612	407 403 229 -	1,13 <sup>1</sup> 4 196	117 151	3/ 3	(F <u>\</u> )	133 152 49	13,458 9,739 8,808	407 520 380	53,024 33,008 48,233 22,064	2,512 1,317 1,840 741
Nebraska Nevada New Hampshire New Jersey	25,093 8,912 7,215 26,679	12,775 7,488 3,893 12,841	849 231 44 63	67	33 - - -	22 - -	190 37 35 34	25,160 8,912 7,215 26,679	12,808 7,488 3,893 12,841	871 231 44 63	81 1,168 1,657	25 158 8	195 - -	60	3/ 5,751 3/ 68,401	- 17 90	26 28 75	276 6,919 70,058	- 85 175 98	25,160 9,188 14,134 96,737	871 316 219 161
New Mexico New York North Carolina North Dakota	15,098 67,961 32,552 17,102	9,792 33,875 <b>16,27</b> 3 8,690	390 251 635 1,298	57 1,047	- 28 - 528	- 9 - 259	61 107 138 206	15,098 68,018 32,552 18,149	9,792 33,903 16,273 9,218	390 260 635 1,557	452 11,298 7,029 106	79 35 691 50	2 - -	(½/) - -	<u>3</u> / 57,586	69 9 -	12 55 88 7	454 68,884 7,029 106	79 113 691 50	15,552 136,902 39,581 18,255	469 374 1,326 1,607
Ohio Oklahoma Oregon Pennsylvania	32,930 26,483 21,937 35,631	15,739 13,902 14,662 18,132	104 490 393 145	259 -	129 -	- 45 -	87 137 158 53	32,930 26,742 21,937 35,631	15,739 14,031 14,662 18,132	104 535 393 145	86,034 4,183 1,900 15,748	2,270 103 318 194	16,694	2,024	3/ 29,698 3/ 61,870	122	418 106 45 1,528	86,034 33,881 1,900 94,312	2,270 225 318 2,265	118,964 60,623 23,837 129,943	2,374 760 711 2,410
Rhode Island South Carolina South Bakota Tennessee	16,430 13,486 15,665 24,326	8,487 7,217 9,376 12,843	31 343 830 634	100 449 158	- 48 252 79	(4/) 87 11	17 141 120 142	16,430 13,586 16,314 24,484	8,487 7,265 9,628 12,922	31 343 917 645	472 6,272 2,910 5,494	( <u>4</u> /) 561 135 560	2,943 4,124	376 1,081	3/ 1,056	- 2 -	1 356 19 484	172 10,271 2,910 9,618	939 135 1,641	16,902 23,857 19,224 34,102	31 1,282 1,052 2,286
Texas Utah Vermont Virginia	105,294 14,632 5,085 24,742	53,243 11,508 2,713 14,033	2,398 357 63 498	133 20 - 136	66 14 - 72	24 5 - 8	348 61 37 189	105,427 14,652 5,085 24,878	53,309 11,522 2,713 14,105	2,422 362 63 506	35,889 788 677 3,645	4,699 14 20 532	- - 4,285	- 149	3/ 13,452 3/ 6,359	24 - ( <u>4</u> /)	312 11 6 221	49,341 788 677 14,289	4,723 14 20 681	154,768 15,440 5,762 39,167	7,145 376 83 1,187
Washington West Virginia Wisconsin Wyoming Dist. of Col.	25,241 8,700 33,600 13,724 2,829	14,777 4,343 16,419 9,729 1,564	425 102 443 399 6	- 4,029 -	- 1,988 -	- 344 -	148 36 269 57 11	25,241 8,700 37,629 13,724 2,829	14,777 4,343 18,407 9,729 1,564	425 102 787 399 6	7,181 2,760 21,886 2,347 3,059	430 264 636 342 20	6,745 109 -	- 658 31 -	- - - -	-	68 312 167 48 20	7,181 9,505 21,995 2,347 3,059	430 922 667 342 20	32,422 18,205 59,624 16,071 5,888	855 1,024 1,454 741 26
Total	1,275,225	690,940	26,063	12,383	6,181	1,684	6,973	1,287,608	697,121	27,747	561,798	23,832	46,934	5,580	714,144	875	8,407	1,322,876	30,287	2,610,484	58,035
Jan Dec. 1954	1,246,406	662,313	24,083	9,666	4,859	1,589	6,327	1,256,072	667,172	25,672	563,837	23,696	59,184	6,898	445,837	394	9,613	1,068,858	30,988	2,324,930	56,660

<sup>1/</sup> Contracts awarded and force account work authorized by State agencies for highways, including Federal-State, Federal-State-local, and State-local cooperative work, and a small amount by the Federal Government for national park and forest roads, etc. Work on local roads and streets is included only when contracted or performed by the State or when Federal funds are involved.

Turnpike; Kansas Turnpike; Kentucky Turnpike; Louisiana, Mississippi River Bridge; Maryland, Patapaco River Tunnel; Massachusetts Turnpike; Mississippi, Gautier-Pacagoula Bridge; New Hampshire, Central Turnpike \$2,476,000, and Bastern Turnpike \$3,275,000; New Jersey. New Jersey Turnpike Newark-Hudson County Extension \$31,164,000, Bordentown-Pennsylvania Turnpike Extension \$43,164,000, Bordentown-Pennsylvania Turnpike Bettersion \$7,723,000, widening of original Turnpike Sections \$21,089,000, and Garden State-Parkway \$8,425,000; New York, Port of New York Authority \$4,503,000, Jones Beach State Parkway Authority \$21,356,000, and New York Thrusey \$13,727,000; Oklahoma Turmpike; Fennsylvania, Delaware River Port Authority, Glouceater Bridge \$15,544,000, and Pennsylvania Turmpike; Mortheast extension \$46,326,000; South Carolina, Hilton Head Bridge Authority; Texas, Dellaware Thruse Hilton Head Bridge Hunnel.

4/ Less than one mile or not measurable in miles.

<sup>2/</sup> Federal-aid projects may include one or more stage construction contracts, while for non-Federal-aid work all individual contracts awarded are given.

3/ Includes contracts awarded for toll facilities as follows: California, Cakland Bay Bridge \$2,200,000, and San Mateo-liayward Bridge \$73,000; Carquinez Straits Bridge \$28,33,000; Colorado, Loveland Pass Tunnel; Connecticut, Greenwich-Killingly Expressway \$65,229,000, and Merritt Parkway \$619,000; Florida Turnpike; Indiana, East-West

### STATUS OF TOLL ROADS AS OF NOVEMBER 1, 1956

Sheet 1 of 2

		T-11-1					and an incompanied to his factors, the state of the	Sheet 1 of 2
		YEAR BUILT			MILEAGE	<b>4</b>		ACTUAL OR ESTIMATED
STATE	NAME OF ROAD OR LOCATION $\pm$ /	OR ESTIMATED COMPLETION DATE	COMPLETED	UNDER CONSTRUCTION OR FINANCED	AUTHORIZED 2/	PROPOSED 3/	TOTAL	COST (1,000 DOLLARS)
Colorado	Denver-Boulder Turmpike	1952	17.3	-	-	-	17.3	\$6,237
Connecticut	Connecticut Turnpike (Greenwich-Killingly) 5/ Merritt Parkway 6/ Wilbur Cross Parkway 6/ Winâsor Locks-Enfield Subtotal, Connecticut	1958 1940 1949	- 37.5 29.5 - 67.0	129.0 - - - 129.0	- - 3.0 3.0		129.0 37.5 29.5 3.0 199.0	445,000 7/20,592 17,500 7,000 490,092
Florida	Buccaneer Treil 1/ Sunshine State Parkway (Miami area-Fort Pierce) Fort Pierce-Jacksonville area Cross-State spur to Tampa Subtotal, Florida	1950 1957	17.5 - - - - 17.5	110.0	279.0 64.0 343.0	-	17.5 110.0 279.0 64.0 470.5	4,600 74,000 185,000 40,000 303,600
Georgia	Brunswick-St. Simon Causeway 1/	1924	11.1	-	-	-	11.1	3,150
Idaho	Lewis and Clark Highway 1		-	-	_	22.0	22.0	35,000
Tilinois	Chicago-Rockford-Beloit 8/ Chicago Belt Line (Hammord, Indians-Wisconsin line) Maywood-Aurora Aurora-Rock Island area St. Louis-Cincinnati Turmpike (Illinois section) Subtotal, Illinois	1959 1959 1959	- - - - -	88.4 80.2 24.7 - 193.3	128.1	154.0 154.0	88.4 80.2 24.7 128.1 154.0 475.4	150,677 222,344 41,979 140,000 163,000 718,000
Indiana	Bast-West Turnpike (Ohio line-Illinois line) North-South Turnpike (Gary area-Indianapolis crea) St. Louis-Cincinnati Turnpike (Indiana section) Indianapolis-Cincinnati Subtotal, Indiana	1956	140.0 - 140.0	16.0 - - - 16.0	131.0	160.0 110.0 270.0	156.0 131.0 160.0 110.0 557.0	280,000 178,000 200,000 100,000 758,000
Iowa	Davenport-Council Bluffs		-		-	297.7	297.7	180,000
Kansas	Turnpike (Kansas City via Topeka & Wichita to Oklahoma line) Turnpike extension: Bonner Springs-Missouri line 18th St. Trafficway (Kansas City)	1956	236.0		4.2	56.0	236.0 56.0 4.2	160,000 33,220 16,700
Kentucky	Subtotal, Kansas  Turnpike (Louisville-Elizabethtown)	1956	236.0 40.0	_	4.2	56.0	296.2 40.0	209,920
Louisiana	Lafayette-Lutcher	1,7,7	-	_	86.0	-	86.0	38,500
	Laplace-New Orleans Subtotal, Louisians				24.6 110.6		24.6	20,000 120,000
Maine	Turnpike (Kittery-Portland) Portland-Augusta extension Augusta-Fort Kent extension Subtotal, Maine	1947 1955	47.2 66.0 113.2	-	- 279.0 279.0	-	47.2 66.0 279.0 392.2	20,600 55,000 195,000 270,600
Maryland	Northeastern Expressway (Baltimore-Elkton area)		-		48.0	~	48.0	76,000
Massachusetts	Turnpike (New York line-Boston area) Turnpike extension into Boston North-South Turnpike (New Hampshire line-Connecticut line) Subtotal, Massachusetts	1957	-	123.0 - 123.0	14.0	- -68.0 -68.0	123.0 14.0 68.0 205.0	239,000 85,000 120,000 1744,000
Michigan	Rockwood-Saginaw Ypsilanti-Gary Subtotal, Michigan		-		113.0 170.0 283.0	-	113.0 170.0 283.0	194,000 215,000 409,000
New Hampshire	Turnpike (Seabrook-Portsmouth) Central (Everett) Turnpike 9/ Portsmouth-Rochester extension (Spaulding Turnpike) 9/ Subtotal, New Hampshire	1950 1957 1957	14.7 21.6 	17.1 22.8 39.9	-	-	14.7 38.7 22.8 76.2	6,770 22,400 14,300 43,470
New Jorsey	Gardon State Parkway 10/ Extension to New York Thruway	1955 1957	164.7	9.5	-	-	164.7 9.5	338,000 17,000
	New Jersey Turnpike (Delaware River to George Washington Bridge interchange)	1952	117.6	-	_	-	117.6	318,952
	Turnpike extensions:  Newark Airport interchange-Holland Tunnel Bordentown interchange-Pennsylvania Turnpike extension Extension to New York Thruway Newark-Columbia Delaware River Bridge (Camdon)-Atlantic City	1956 1956	8.1 6.0 -	-	- 15.0 59.0	- - - 47.0	8.1 6.0 15.0 59.0 47.0	120,048 11/27,200 60,000 300,000 82,500
New York	Subtotal, New Jersey		296.4	9.5	74.0	47.0 47.0	126.9	1,263,700
NC9 1044	New York Thruway System:  Buffalo-New York City section  Niagara section  Erie section  New England section  Berkshire section  Garden State Parkway connection  New Jersey Turnpike connection  Long Island Expressway (Mineola-Riverhead)  Westchester County Parkways: 6/	1956 1958 1957 1957 1958 1957	427.0 - - - -	21.8 70.6 15.1 24.0 2.8	- - - - - - 5.9 52.0	-	427.0 21.8) 70.6) 15.1) 24.0 2.8 5.9 52.0	675,428 321,938 62,332 5,303 10,980 93,800
	Saw Mill River Parkway (toll portion) Hutchinson River Parkway (toll portion) Cross County Parkway	1926 1927 1940	11.1 11.2 4.0	-			11.1 11.2 4.0	12/ 3,500 12/ 4,600 12/ 1,800

### STATUS OF TOLL ROADS AS OF NOVEMBER 1, 1956

Sheet 2 of 2

		YEAR BUILT OR			MILEAGE			ACTUAL OR ESTIMATED
STATE	NAME OF ROAD OR LOCATION	ESTIMATED COMPLETION DATE	COMPLETED	UNDER CONSTRUCTION OR FINANCED	AUTHORIZED	PROPOSED 3/	TOTAL	COST (1,000 DOLLARS)
New York (continued)	Long Island Parkwaya: Southern State Parkway 13/ Meadowbrook, Loop and Wantagh Causeways 1/ Captree Parkway (toll portion) 1/ Subtotal, New York	1956 1934 1954	23.0 13.4 4.2 493.9	- 134.3	- - 57.9	-	23.0 13.4 4.2 686.1	\$\\\0,000 5,050 11,000 1,235,731
Ohio	Turnpike (Pennsylvania line-Indiana line) Cincinnati-Conneaut St. Louis-Gincinnati Turnpike (Ohio section) Subtotal, Ohio	1955	241.4 - 241.4	-	262.0 262.0	22.0	241,4 262.0 22.0 525.4	326,000 385,800 22,000 733,800
Oklahoma	Turner Turnpike (Oklahoma City-Tulsa) Turnpike extensions: Tulsa-Missouri line Oklahoma City-Kansas line Oklahoma City-Faxas line (near Wichita Falls) Oklahoma City-Tulsa to Texas line (near Gainesville) Subtotal, Oklahoma	1953 1957	88.0	88.5 - - - 88.5	97.6 134.0 193.0 424.6	-	88.0 88.5 97.6 134.0 193.0 601.1	38,585 68,000 63,000 83,000 149,000 401,585
Pennsylvania	Turnpike (Irwin-Carlisle) Eastern extension (Carlisle-Valley Forge) Western extension (Irwin-Ohio line) Delaware River extension (Valley Forge-Delaware River) Northeastern extension (Friladelphia-Scranton) Northeastern extension (Scranton-Sayre) Northeastern extension (Interal Epurs) Gettysburg extension (to Maryland line) Northwestern extension (New York line-Ohio line via Erie) Southwestern extension (Fittsburgh to West Virginia line) Philadelphia Loop extension (Chester-Valley Forge) Keystone Shortway (Stroudsburg-Sharon) Focono Mountain Memorial Parkway 1/ Subtotal, Pennsylvania	1,940 1,950 1,951 1,954 1,956	158.9 100.9 67.4 32.3 37.2 - - - - - - - - - - - - - - - - - - -	73.1	40.0 104.0 33.0 46.0 50.0 15.0 360.0 69.0 717.0		158.9 100.9 67.4 32.3 110.3 40.0 104.0 33.0 46.0 50.0 15.0 360.0 69.0 1,186.8	1h/ 77,164 87,000 97,500 217,880 217,880 40,000 170,000 62,000 100,000 630,000 630,000 22,500 1,627,164
Rhode Island	Connecticut line-Massachusetts line		-	-	40.0	-	40.0	50,000
Texas	Dallas-Fort Worth Turnpike Houston-Copyus Christi Dallas-Fort Worth area-Oklahoma line Houston to Port Arthur via Beaumont Subtotal, Texas	1957	-	30.5 - - - 30.5	170.0 65.0 235.0	80.0 80.0	30.5 170.0 65.0 80.0 345.5	58,500 104,000 40,000 49,000 251,500
Virginia	Richmond-Petersburg	1958	-	34.7	-	P	34.7	69,000
Washington	Tacoma-Seattle-Everett	į	-		65.2	-	65.2	227,000
West Virginia	Turnpike (Charleston-Princeton)	1954	87.6	-	-	-	87.6	133,000
Total Mileage			2,282.4	981.8	3,219.6	1,016.7	7,500.5	
Total Actual or	Estimated Cost		15/ \$3,000,296	16/ \$2,007,253	\$4,105,780	\$984,720	-	\$10,098,049

1/ Facilities indicated by "1/" are principally resort or seasonal roads, not serving through traffic. Omitted from this tabulation are the Jacksonville, Florida, toll expressively system, the Calumet Skyway in Chicago, Illimois, and the proposed Loveland Fass tunnel in Colorado which are not classified as toll roads.

2/ Legislation has been enacted authorizing or permitting (if found feasible) construction of these toll roads. Financing arrangements have not been completed.

3/ Includes toll roads recommended for study as to feasibility by State Governors, highway departments, turnpike officials, or legislative committees. As of current date, plans and locations have not been firmly established. Cost and mileage data are therefore only approximate. Omitted are a) projects discussed informally, b) those proposed at a previous time, but apparently not now receiving serious consideration, c) projects studied and found presently infeasible, including those for which enabling legislation has been introduced but failed of enactment.

4/ "Actual" costs refer in most instances to proceeds of bond issues and hence include interest during construction.

5/ The State is required to pay maintenance and collection costs, and in addition, pay the debt service to the extent that toll receipts and the bond reserve fund are not adequate to meet the full dobt service requirements.

6/ The Connecticut and Westchester County (N.Y.) parkways were not built as self-liquidating, limited-access toll roads. Commercial vehicles are denied use of the parkways.

7/ Includes Federal grant of approximately \$400,000 from Fublic Works Administration.

15/ 83,000,296 16/ \$2,007,253 \$4,105,760 \$984,720 - \$10,093,049

3/ Includes a 6.5 mile toll-free section in Chicago area.

3/ Includes toll-free sections in vicinity of urban areas.

10/ This includes 20.5 miles of sections built by the State Highway Department on which tolls are not charged. Costs are included. Trucks are prohibited on the 75-mile section of the Parkway north of Lakewood.

11/ The proceeds of these bond issues include the pro-rate share borne by the Pennsylvania Turmpike Commission and the New Jersey Turmpike Authority of the bridge across the Delaware River linking these toll roads.

12/ 1956 legislature authorized a \$55-million bond sale to finance an extensive remodeling program on these parkways.

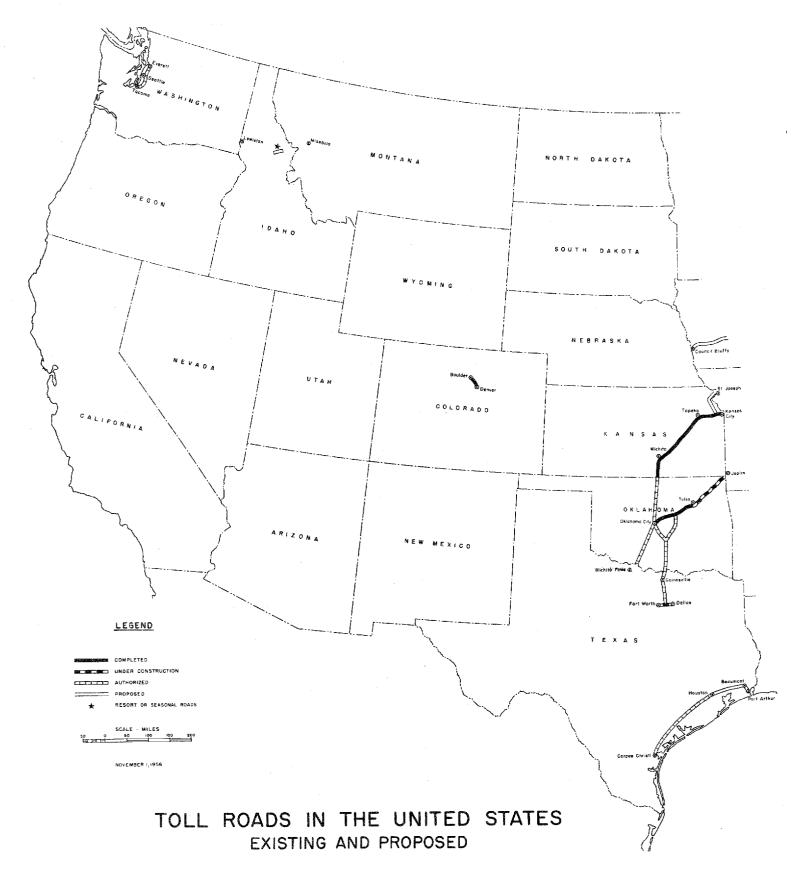
13/ 1953 legislature authorized a 10-cent toll on the existing Southern State Parkway to help finance a \$40-million parkway construction and improvement program. Toll collections began in July, 1954.

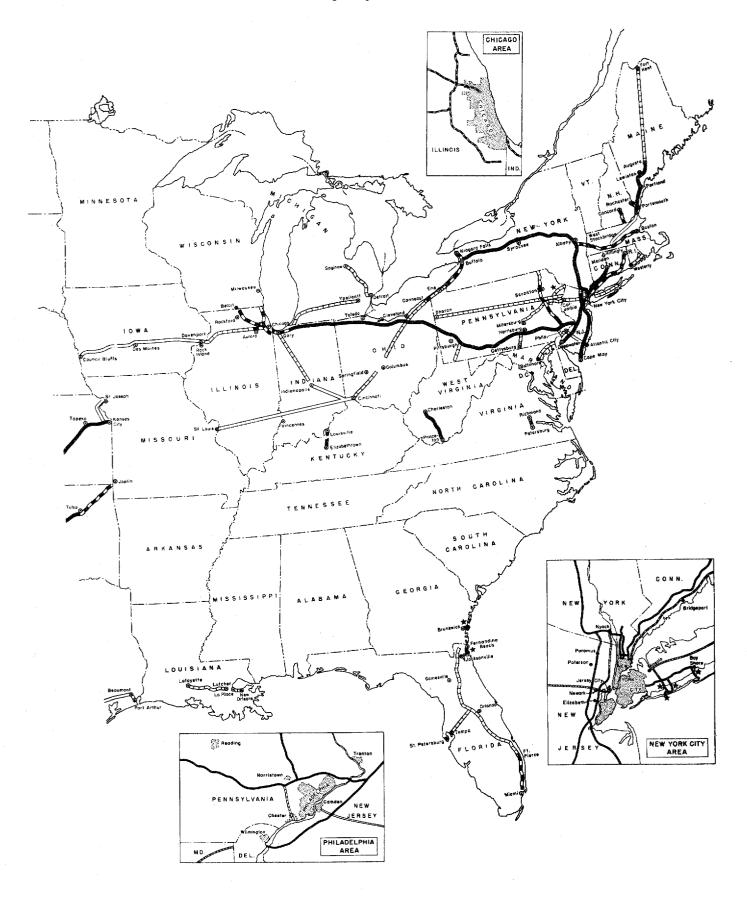
14/ Includes \$29,250,000 Federal grant from the Fublic Works Administration.

15/ Cost of completed mileage includes 16 miles of Indiana Turmpike and If miles of Costs is not available.

16/ Cost of mileage under construction includes 37 miles of Femnsylvania Turmpike's Northeastern Extension (Fhiladelphis-Scranton section) now open to traffic. A segregation of costs is not available.

of costs is not available.





### RECEIPTS FOR TOLL ROAD AND CROSSING FACILITIES-1955 4

Compiled for calendar year from reports of State authorities TABLE SF-3B, 1955 SHEET 1 OF 3 ISSUED OCTOBER 1956

The control of the co	·		BALANC						   		
STATE	NAME OF FACILITY	OPERATING AUTHORITY 2/	RESERVES FOR CONSTRUCTION, OPERATION, ETC.	RESERVES FOR DEST SERVICE	HIGHWAY - USER REVENUES	ROAD, BRIDGE, AND FERRY TOLLS	RECEIPTS FROM ISSUE OF BONDS	NET INCOME FROM INVEST- MENTS	CONCES- SIONS AND RENTALS	MISCEL- LANEOUS RECRIPTS	TOTAL RECEIPTS
			1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dellars	1,000 Dollars	1,000 Dollars
California	San Francisco-Oakland Bay Bridge San Mateo-Alameda Bridges Richmond-San Rafsel Bridge San Francisco Bay-South Crossing Carquinez Straits Bridge Martine-Denicia Ferry Total	California Toll Bridge Authority Department of Public Works	16,016 1,030 25,637 1,450	18,695 416 6,644 - - 25,755	899 - - - - - 77 976	9,854 1,788 - - - 24 11,666	47,185 47,185	402 5 788 18 58 	151	188 1 - - - - - - - - - - - - -	11,494 1,794 788 18 47,243 101 61,438
Colorado	Denver-Boulder Turnpike	Colorado State Highway Department	54	523	104	471	-	9	-	_	584
Connecticut	Charter Oak Bridge Groton-New London Bridge Old Lyme-Old Saybrook Bridge Merritt and Wilbur Cross Parkways Rocky Hill-Glastonbury, Chester-Hadlyme Ferries Windsor Locks-Enfield Expressway Commeticut Turnpike (Greenwich-Killingly) Total	Connecticut State Highway Department	268 182 165 4,577 -5 70,958 76,145	2,573 1,130 486 - 8,429 12,618	70	849 559 335 4,080 14 - - - 5,837		58 24 6 30 - - 856 974	574	- - - - - 496 496	907 583 341 4,684 84 1,352 7,951
Delaware	Delaware River Memorial Bridge	Delaware Crossing Division, State Highway Department	970	6,639	-	7,126	-	85	-	-	7,211
Florida	Sunshine Skyway (Lower Tampa Bay Bridge) Manatee County Bridges Pensacola Beach Bridge Buccaneer Trail Jacksonville Expressway System (Arlington and	Florida State Road Department Florida State Improvement Commission Santa Rosa Island Authority Coean Highway and Port Authority	1,795 2 16	2,394 207 118 54	36 196 12 88	3,537 100 162	6,078	55 28 3	2	92 - - -	3,722 6,302 115 250
	Gilmore Street Bridges) Bee Line Ferry Sunshine State Parkway Total	Florida State Road Department Florida State Improvement Commission Florida State Turmpike Authority	2,831 54 -1,980 2,718	1,027 - - 3,800	1,768	1,526 - - 5,325	73,365 79,443	28 - 114	- 2	- - - 113	3,322 73,386 87,097
Georgia	Turtle River Bridge Jekyll Creek Bridge 4/ Total	Georgia State Toll Bridge Authority Jekyll Island Park Authority	6,135 6,135	254 - 254	- - 68 - 68		-	78 	<u>:</u>	-	78 94 172
Illinois	Illinois Turnpike System	Illinois State Toll Road Commission	-416	-	-	-	-	-	-	-	-
Indiana	Lawrenceburg and Mt. Vernon Bridges Indiana Turmpike Total	Indiana Toll Bridge Commission Indiana State Toll Road Commission	1,744 223,441 225,185	30,898 30,598	-	-	-	2,162 2,162	-	28 28	2,190 2,190
Iowa	Iowa Turnpike	Iows Turnpike Authority		-	5	-	-	-	-	-	5
Kansas	Kansas Turmpike	Kansas Turnpike Authority	138,134	16,200	-	-	-	1,267	-	84	1,351
Kentucky	Kentucky Turmpike Central Bridge and Suspension Bridge Shawmestown Toll Bridge Total	Kentucky Department of Highways Kentucky Department of Highways Kentucky Department of Highways	26,221 3,628 29,849	2,626 309 297 3,232	65 - 65	435 		296 - - 39 - 335	28 - 28	-	296 528 39 863
Louisiana	Missisşippi River Bridge (New Orleans)	Mississippi River Bridge Authority	54,584	11,700	750	-	-	1,444	12	4	2,210
Maine	Augusta Bridge Waldo-Hancock Bridge Carlton Bridge Deer Isle-Sedgwick Bridge Bangor-Brewer Bridge Maine Turmpike 5/ Total	Maine State Highway Commission Maine Turmpike Authority	18 - - 209 28,735 28,962	102 144 110 133 4,732 5,221	- - - - - - - - - - - - - - - - - - -	140 - 53 87 1,852 2,132	- - - - - - - -	3 3 - 1,399 1,405	- - - 68 - - - 72 140	- - - - - 10	140 3 71 53 133 3,333 3,733

# RECEIPTS FOR TOLL ROAD AND CROSSING FACILITIES-1955 $\mathcal Y$

Compiled for ca from reports of	REC	RECEIPTS FOR TOLL ROAD AND CROSSING	ING FACI	LITIES	FACILITIES-1955 L					TABLE S ISSUED O	PABLE SP.3B, 1955 SHEET 2 OF 3 ISSUED OCTOBER 1956
			JANUARY 1, 1	38 ON 1955 3/		CA08		man.			
STAIR	MAME OF PACILLTY	operating authority $2/$	ASSERVES FOR CONSTRUC- TION, OFSERTION, ETC.	RESERVES FOR DEST SERVICE	EIGENAY- USER REVENUES	BRIDGE, PERRY TOLLS	RECEIPINS FROM ISSUE OF BONDS	INCOME FROM INVEST- MENTS	CONCES- SIONS AND RENTALS	MISCEL- LANBOUS RECEIPTS	TOTAL
			1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
Maryland	Staguebarns, Potonoc, and Chesapeake Bay Bridges; and Patugeso Furnel.  Patument and Williamsport Bridges 6/ Total	Maryland State Roads Commission Maryland State Roads Commission	129,373 483 129,856	19,062	.	7,829 8,118	1,523	1,582		91 - 61 -	9,420
Massachusetts	Mystic River Bridge Massachusetts Purnpike Tytal	Mystic River Bridge Authority Massachusetts Turnjike Authority	756 221,580 222,336	1,925 5,654 7,579	.	2,129	1 1	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		88	2,138 2,588 4,726
Mchigan	Blue Water International Bridge Mackine, Stratts Bridge Mackine, Strates Perry Mathigan Turmples System Tutal	Michigan State Bridge Commission * Mackinsc Bridge Authority Michigan State Highway Department Michigan Turmpike Authority	501 65,336 221 113 66,171	14,323		578 3,073 3,651		1,019	, , , ,	9 2 1	587 1,019 3,180 100 1,885
Mississippi	Pascagoula Bridge Bay St. Louis Bridge Total	Mississippi State Highway Commission Mississippi State Highway Commission	17.4 21.2 503	1,357	838	657		.		. , ,	693 701 1,394
Missouri	Paseo Bridge (Kansas City) Tiptonville Ferry Total	Missouri State Highway Commission Tennessee-Missouri Bridge Commission	887	1,222	8	316	, 00g	15	.	23	250 200 200 200 200 200 200 200 200 200
New Hampshire	Hampton Barbor Bridge Mains-baye Hampshire Interstate Bridge New Rampshire Turmpike System Total	New Hampahire Department of Public Works and Highways Maine-New Hampahire Interstate Bridge Authority * New Hampahire Department of Public Works and Highways	3. 94. 2,275 2,370	362 160 869 1,391		121 394 300 1,118	2,104	126	F  F.		2,555 912 3,596
New Jersey	Various Eridges Wev Jerney Turmpike System Garden State Parkuny $T/$ Total	Delaware River Joint Toll Bridge Commission * New Jersey Rurnolde Authority New Jersey Righway Authority, State Highway Department	1,812 132,212 76,637 210,661	1,834 29,755 13,464 45,053	.	3,332 2,123 9,310 33,765	33,594	2,331 909 3,287	1,860 322 322 2,182	28 34 72	3,406 59,060 10,557 73,025
New York	Kingston, Riy Van Hinkle, Mid-Brodson, and Bear Bouran Bridges Kingston-Bhinesliff Ferry Rouses Point and Grom Point Bridges Finousand Island Bridges Peace Bridge Bridge Bridge Bridge Bridge Bridge Bridge Bridges Mathington and Staten Island Bridges $\emptyset$ Wanteply, Island Bridges $\emptyset$ Wanteply, so waterly, and Captree Kansenys; and Southern State Parkery Wetersen Benotal Highest	New York State Bridge Authority Lake Champlain Bridge Commission * Thousand Indand Bridge Commission * Buffalo and Ft. Erie Public Bridge Authority * Niegare Palls Bridge Commission * Port of New York Authority * Jones Beach State Parkway Authority New York State Parkway Authority New York State Thurway Authority	3,825 899 95 904 245 245 23,229 2,078 2,078	- 313 310 356 356 12,557 2,27 34		2,130 218 218 603 1,360 1,360 1,360 1,360 1,360 3,916 3,916 3,916 3,916 866 41	20,909	188 	13 13	1 1 1 1 2 7 7 2 2 2 2 2 2 2 2 2 2 2 2 2	23,227 218 218 603 603 1,384 797 71,335 4,128
Ohio	Jora, Steuberville-Merton Bridge Ohio Turnpike 10/ Total	State Bridge Commission of Ohio Ohio Purnpike Commission	106,584 83 113,856 113,939	62,912 - 15,198 15,198		3,610 3,610 3,988	78,435	3,243	1, 13th	1,287 1,287 1,295	158,088
Oklahoma	Thrmer Thropike (Oklahoma City-Thisa) Northeastern Turopike Total	Oklahoma Turnpike Authority Oklahoma Turnpike Authority	001	1,285	.	2,511	65,964 65,964	11 623 634	8,8	719	2,635 66,627 69,262
Oregon	Astoria-Megler Ferry	Oregon State Highway Commission			93	250	1	•	,	2	345
Pennsylvania	Delaware River Bridges (Comdon and Gloucester) Various State Toll Bridges Taractum Bridge Pennsylvania Turmpike System 11/ Ft. Pitt Foll Tunnel	Deleware Edvor Port Authority * Emmsylvania Department of Highways Pennsylvania Department of Highways Pennsylvania Turnpike Commission Pennsylvania Turnpike Commission	82,275 2,407 281 229,747 229,747 314,666	15,141 - 33,891 - 19,632	173	9,181 1,307 166 24,918 35,572		1,915 29 3,820 5,764	181 1,362 1,543	631	11,277 1,509 166 30,731 13,683

### RECEIPTS FOR TOLL ROAD AND CROSSING FACILITIES-1955

Compiled for calendar year from reports of State authorities TABLE SF-3B, 1955 SHEET 3 OF 3 ISSUED OCTOBER 1956

from reports of	State authorities										
			BALANC JANUARY 1	ES ON ., 1955 <u>3</u> /		ROAD.		NET			
STATE	NAME OF FACILITY	OPERATING AUTHORITY 2/	RESERVES FOR CONSTRUC- TION, OPERATION, ETC.	RESERVES FOR DEBT SERVICE	HIGHWAY- USER REVENUES	BRIDGE, AND FERRY TOLLS	RECEIPTS FROM ISSUE OF BONDS	INCOME FROM INVEST- MENTS	CONCES- SIONS AND RENTALS	MISCEL- LANEOUS RECEIPTS	TOTAL RECEIPTS
			1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
Rhode Island	Jamestown Bridge Mt. Hope Bridge Rhode Island Turnpike and Bridge Total	Jemestown Bridge Commission Mt. Hope Bridge Authority Rhode Island Turnpike and Bridge Authority	126 - 126	112 - - 112	- - 10 10	231 33 - 264	3,067 3,067	= 1		1 	232 3,101 10 3,343
South Carolina	Hilton Head Ferry Hilton Head Toll Bridge Total	South Carolina State Righway Department Rilton Head Toll Bridge Authority		-	=	56 - 56	1,477 1,477	-	-	-	56 1,477 1,533
Texas	Dallas-Fort Worth Turnpike	Texas Turnpike Authority	-68	-	-	-	57,775	412	-	7	58,194
Virginia	Yorktown Bridge, James River Bridge, Rappahannock Bridge and Hampton Roads Tunnel Richmond-Petersburg Turnpike Old Dondinon Turnpike Livington, Jamestown, and Hopewell Ferries Chesapeake Ferry System Elizabeth River Bridge and Tunnel Total	Virginia Department of Highways Richmond-Petersburg Turnpike Authority Old Dominion Turnpike Authority Virginia Department of Highways Virginia Department of Highways Elizabeth River Tunnel District	73,365 -16 -2 - 300 2,097 75,744	6,351 - - - 1,629 7,980	226	2,577 - 186 1,798 2,381 6,942	68,328 - - 68,328	869 81 - - 30 980	- - 46 - 46	63 - - - 6 311 380	3,509 68,409 412 1,850 2,722 76,902
Washington	Fox Island Toll Bridge Tacoma Marrows Bridge Longview Bridge Puget Sound Ferry System (Washington State Ferries) Proposed Bridge and Road Projects Total	Washington Toll Bridge Authority	49 81 130 757 178 1,195	323 340 55 450 -	158 - 488 646	57 1,110 333 6,425 - 7,925	10,000	1 1 13 	-	100 - - 4 - 104	161 1,272 334 16,442 488 18,697
West Virginia	Steubenville, Aetnaville, and Silver Bridges Winfield Bridge West Virginia Turmpike Total	West Virginia State Road Commission West Virginia State Road Commission West Virginia Turnpike Commission	408 9,376 9,784	162 8,168 8,330	- 898 - 898	272 2,750 3,022	=	- 241 - 241	- - 171 171	128 48 176	275 1,026 3,210 4,511
Wisconsin	Wisconsin Turnpike	Wisconsin Turnpike Commission	-	-	9	-	-	-	-	-	9
Summary	Total Bridge and Tunnel Facilities Total Road Facilities Total Ferry Facilities GRAND TOTAL		505,594 1,354,442 1,332 1,861,368	131,767 221,122 450 353,339	5,829 322 553 6,704	109,266 90,159 11,915 211,340	89,758 349,137 10,200 149,095	9,357 24,712 13 34,082	520 6,182 46 6,748	2,253 9,631 33 11,917	216,983 480,143 22,760 719,886

<sup>1/</sup> See Tables SF-1 and 2 for general note on SF series. Tables SF-3B and 4B are concerned solely with 1/ her names hard and a for general note on her bettee. Tables Sr-18 and 48 are concerned solely with receipts and disturnments for State and quasi-state toll facilities, including (A) those owned or operated by State highway departments, (B) those the title of which will ultimately be vested in the State, and (C) other major facilities that have more than local importance. Former toll facilities, now toll-free, are included where bonded indebtedness is still outstanding. Other facilities for which no tolls are shown were under construction, or preliminary costs had been incurred during the year. Privately-owned toll facilities are majorities and produced the state of the and quasi-public facilities operated by or for counties, local road and bridge districts, and municipalities have been omitted.

<sup>2/</sup> Interstate or international authorities are marked with an asterisk.
3/ Includes funds of special toll authorities as well as State highway department funds dedicated for

toll facility construction, maintenance, operation, and debt service.

contriction, maintenance, operation, and never service.

Opened to traffic January, 1955.

66-mile extension opened December, 1955.

Patuzent Bridge became toll-free December, 1955.

Road opened for entire length, July, 1955.

Highway transactions of Port Authority estimated from data contained in annual reports of the Authority.

Includes \$7,307,000 of Federal funds expended on toll-free sections and termini of Thruway. Road opened for entire length October, 1955.

Section opened to traffic November, 1955.

Compiled for calendar year from reports of State authorities

TABLE SF-4B, 1955 SHEET 1 OF 3 ISSUED OCTOBER 1956

			MAINTE-	ADMINIS-				FUND TRANSFERS			CES ON 1, 1955 <u>3</u> /
STATE	NAME OF FACILITY	CAPITAL	NAINTE- NANCE AND OPERATION 2/	TRATION AND MISCEL- LANEOUS	INTEREST ON OBLIGA- TIONS	RETIRE- MENT OF OBLIGA- TIONS	SUBTOTAL, DIRECT EXPENDI- TURES	TO STATE OR FOR OTHER PURPOSES	TOTAL DISBURSE - MENTS	RESERVES FOR CONSTRUC- TION, OPERATION, ETC.	RESERVES FOR DEBT SERVICE
		1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
California	San Francisco-Oakland Bay Bridge San Mateo-Alameda Bridges Richmond-San Rafael Bridge San Francisco Bay-South Crossing Carquinez Straits Bridge Martinez-Benicia Ferry Total	1,390 16,146 413 - 17,949	1,730 842 - - 101 2,673	23 - - - - - - - - - - - - - - - - - - -	494 193 2,403 - - 3,090	18,201 1,023 - - - - 19,224	21,838 2,058 18,549 413 - 101 42,959	-	21,838 2,058 18,549 413 - 101 42,959	24,367 546 10,162 1,055 40,369 - 76,499	636 4,358 6,874 11,868
Colorado	Denver-Boulder Turnpike	19	97	11	177	160	464	-	464	31	666
Connecticut	Charter Oak Bridge Groton-New London Bridge Old Lyme-Old Saybrook Bridge Merritt and Wilbur Cross Parkways Rocky Hill-Glastonbury, Chester-Hadlyme Ferries Windsor Locks-Enfield Expressway	329	293 182 123 461 84	1	46 51 66 17	160 220 150 500	499 453 339 1,308 84	- - 573	499 453 339 1,881 84	264 284 161 7,380	2,985 1,158 492
	Connecticut Turnpike (Greenwich-Killingly) Total	31,709 32,038	1,143	-1	2,851 3,031	1,030	34,560 37,243	573	34,560 37,816	40,516 48,600	5,663 10,298
Delaware	Delaware Memorial Bridge	1	479	115	1,585	5,114	7,294	-	7,294	1,330	6,196
Florida	Sunshine Skyway (Lower Tampa Bay Bridge) Manatee County Bridges Pensacola Beach Bridge Buccaneer Trail Jacksonville Expressway System (Arlington and Gilmore	728 2,557	134 - 15 124	- 16 -	800 231 46 116	1,510 - 35 -	3,172 2,788 112 240		3,172 2,788 112 240	2,930 3,344 1 19	1,809 377 122 61
	Street Bridges) Bee Line Perry Sunshine State Parkway Total	565 6,472 10,322	217 - - 490	30 145 191	755 1,417 3,365	1,181 - - 2,726	2,748 <u>8,034</u> 17,094	- 657 657	2,748 8,691 17,751	2,789 54 57,184 66,321	1,643 5,531 9,543
Georgia	Turtle River Bridge Jekyll Creek Bridge Total	2,853 67 2,920		- 2 2	254 - 254	-	3,107 89 3,196		3,107 89 3,196	3,360 5 3,365	-
Illinois	Illinois Turnpike System	-	-	54	-	-	54	-	54	-470	-
Indiana	Lawrenceburg and Mt. Vermon Bridges Indians Turnpike Total	1,079 86,275 87,354	-	- 777 777	10,237 10,237		1,079 97,289 98,368	-	1,079 97,289 98,368	665 137,653 138,318	21,587 21,587
Iowa	Iowa Turnpike	-	-	5	-	-	5	-	5	-	-
Kansas	Kansas Turnpike	37,184	-	307	5,441	_	42,932	-	42,932	101,953	10,800
Kentucky	Kentucky Turmpike Central Bridge and Suspension Bridge Shawneetown Toll Bridge Total	15,501 2,495 17,996	- 65 - 65	36 - - 36	1,309 140 175 1,624	- 85 - 85	16,846 290 <u>2,670</u> 19,806	-	16,846 290 2,670 19,806	10,980 - 1,169 12,149	1,317 5 <sup>4</sup> 7 125 1,989
Louisiana	Mississippi River Bridge (New Orleans)	7,054	-	123	2,349	-	9,526	-	9,526	49,608	9,360
Maine	Augusta Bridge Waldo-Hancock Bridge Carlton Bridge Deer Isle-Sedgylck Bridge Bangor-Brewer Bridge Maine Turnpike Total	209 22,468 22,677	54 - 16 44 <u>431</u> 545	- - - - - - 133 133	- 17 11 46 3,016 3,091	- - 30 18 50 - 98	54 1 47 45 349 26,048 26,544	55 - 75 - - 130	109 1 47 120 349 26,048 26,674	49 - - - 7,797 7,846	104 168 43 126 2,955 3,396

# DISBURSEMENTS FOR TOLL ROAD AND CROSSING FACILITIES-1955 $^{ m J\prime}$

rom reports or	from reports of State suthorities		er entition och till fill å bys fra transmissioner fra					FUND		BALANCES DECEMBER 31, 1	BALANCES ON EMERER 31, 1955 3/
STATE	NAME OF FACILITY	CAPTUAL	MAINTE ~ NANCE AND OPERATION	ADMINIS- TRATION AND MISCEL- LANEOUS	INTEREST ON OBLIGA- TIONS	RETIFE. MENT OF OBLIGA. TIONS	SUBTOTAL, DIRECT EXPENDI- TURES	TRANSFERS TO STATE OR FOR OTHER PURPOSES	TOTAL DISBURSE - MENTS	RESERVES POR COMSTRUC- TION, OPERATION, ETC.	RESERVES FOR DEBT SERVICE
		1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Bollars
Marylend	Susquehanna, Potomac, and Chesapeake Bay Bridges; and Patapeso Tunes Patucent and Williamsport Bridges Tota	16,237 16,237	\$ 88 EX	60°   60°	5,169 23 5,192	897 2,386	23,206 1,801 25,007	300	23,206 2,110 25,316	114,791 195 114,986	19,858 19,858
Massachusetts	Mystic Hiver Bridge Massachusetts Turnpike Total	18,64 18,68	322	160 338 498	762 7,923 8,685	766	2,031 58,241 60,272	805 805	2,031 58,846 60,877	928 170,976 171,904	1,860
Michigan	Blue Water International Bridge Mackinec Stratts Bridge Mackinec-St. Ignace Ferry Michigan Turupike System	268 24,742 14 25,024	191 2,661 <u>2,852</u>	31 102 109 177 419	10 4,242 - - - - - - - - - -	17	29,086 2,784 2,784 32,564		29,086 2,784 177 32,564	545 40,492 617 36 41,690	33 11,093 - 5 1,093
Masiesippi	Pascagoula Bridge Bey St. Louis Bridge Yotal	#F1 166	828	22 155 177	355 327 682	297 297	854 850 1,704		854 850 1,704	16 358 374	1,631 500 2,131
Missouri	Pasco Bridge (Kansas City) Tiptonville Perry Total	8299 2227 9474	84 47 131	61 - 75	601 100 611	00† 1	1,592		1,592 288 1,880	268	38, 38
New Hampshire	Hampton Barbor Bridge Maine-New Hampshire Interstate Bridge New Hampshire Turupike System Total	387 7,267 7,654	34 125 262 125 125	a series	321	1,352 190 190	95 1,909 8,040 040,010	6 7 1 1	95 1,909 8,040 10,044	14, 1522 14,987 14,165	397 378 1,003 1,778
New Jersey	Various Bridges New Jersey Pumpike System Garden State Parkway	424 84,101 55,816 146,341	968 3,412 3,040 7,420	378 848 335 1,561	672 14,736 8,804 21,212	669	3,141 103,097 67,995 174,233	8/88	3,141 103,097 68,087 174,325	1,755 80,768 17,761 100,284	2,158 37,162 14,810 54,130
New York	Kingston, Htp Van Winkle, Mid-Budson and Bear Mountain Bridges; Kingston-Rhinecliff Ferry Rouses Point and Crown Point Bridges Thouses Dridge Feace Bridge Rainbow Bridge Bildge and Lincoln Thunnels, George Washington and Staten Inland Bridges	4,897 119 753 -	485 122 122 531 255 255	, దాగల్లోని	299 36 12 53 53 14,911	5,100 28 155 468 7,583	10,819 134, 384, 1,467 794	14 67 - - 5/ 1,907	10,819 201 384 1,487 794 53,985	14,719 106 95 411 304 20,796	1,214
	Meadwyrock, Loop, warnagu, and captree causeways, and Scuthern State Parkway Veterens Menorial Highway New York Thruwsy Total	9,297 130,815 174,906	1,235 176 5,468 21,960	930 1,106	1,275 26 17,320 20,932	392 43 13,769	12,199 245 154,533 232,673	6/ 13 1,987	12,199 258 154,533 234,660	-5,085 1,48 32,895	1,363 42,238 60,029
Obio	Steubenville-Wierton Bridge Ohio Turmpike Total	1,543 102,076 103,619	98 1,685 1,783	19 509 504	10,665	.	115,014	9 1 1	1,660	98 16,558 16,646	829,6
Oklahoma	Turner Turnpike (Oklahoma City-Tulsa) Korbbeastorn Turnpike Total	259 8,319 8,578	9£1_ 9£1	200	1,335 2,719 4,054	i 2 i	2,129 11,146 13,275	1 1 1	2,129 11,146 13,275	-136 49,253 19,117	2,027 6,228 8,255
Oregon	Astoria-Megler Ferry	1	345	5	1	•	345	,	345	1	'  `
Pennsylvania	Delaware River Bridges (Camden and Gloucester) Various State Toll Bridges Varentum Bridge Pennsylvania Tumpike System Ft. Pitt Ioll Tunnel	22,152 78,089 125 100,365	1,368 416 5,097 7,097	2,040	3,467 55 15,861 19,383	9,541 9,541	28,116 1,171 58 110,002 182 139,529	1/ 21.7 - - - - - - -	28,333 1,171 58 10,002 182 182	63,382 2,745 389 159,662 -226 225	24,705 11,683

### DISBURSEMENTS FOR TOLL ROAD AND CROSSING FACILITIES-1955 4

Compiled for calendar year from reports of State authorities

TABLE SF-4B, 1955 SHEET 3 OF 3 ISSUED OCTOBER 1956

			MAINTE-	ADMINIS-				FUND TRANSFERS			CES ON 1, 1955 <u>3</u> /
STATE	NAME OF PACILITY	CAPITAL OUTLAY	NANCE AND OPERATION 2/	TRATION AND MISCRL- LANEOUS	INTEREST ON OBLIGA- TIONS	RETIRE - MENT OF OBLIGA- TIONS	SUBTOTAL, DIRECT EXPENDI - TURES	TO STATE OR FOR OTHER FURPOSES	TOTAL DISBURSE- MENTS	RESERVES FOR CONSTRUC- TION, OPERATION, ETC.	RESERVES FOR DEBT SERVICE
		1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
Rhode Island	Jamestown Bridge Mt. Hope Bridge Rhode Island Turnpike and Bridge Total	3,023 - 3,023	52 7 - - 59	30 3 - - - - - - - - - - - - - - - - - -	27 - - 27	117 - 117	226 3,033 - 3,259	 	226 3,033 - 3,259	69 67 10 146	175 1 - 176
South Carolina	Hilton Head Ferry Hilton Head Toll Bridge Total	814 814	34 		- - 71 71	-	34 <u>885</u> 919	22 - 22	56 885 941	485 485	107 107
Texas	Dallas-Fort Worth Turnpike	6,559	-	183	134	-	6,876	-	6,876	45,609	5,641
Virginia	Yorktown Bridge, James River Bridge, Rappahannock Bridge and Hampton Roads Tunnel Richmond-Petersburg Turmpike Old Dominion Turmpike Irvington, Jamestown, and Hopewell Ferries Chesapeake Ferry System Elizabeth River Bridge and Tunnel Total	13,944 469 - 60 - 122 14,595	1,555 - - 352 1,784 834 4,525	75 58 74  66 	3,097 143 - - - 798 4,038	250 - - - - - - - - - - 1,140	18,921 670 74 412 1,850 2,644 24,571	14	18,921 684 74 412 1,850 2,644 24,585	59,187 59,266 -76 -300 2,038 120,715	5,117 8,443 - 1,766 15,326
Washington	Fox Island Toll Bridge Tacoms Narrows Bridge Longview Bridge Puget Sound Ferry System (Washington State Ferries) Proposed Bridge and Road Projects Total	6 8 303 317	19 158 70 5,620 	8 <u>/ 562</u> 562	54 431 85 441 - 1,011	103 641 147 9,408	182 1,230 310 15,772 <u>562</u> 18,056	- - - -	182 1,230 310 15,772 562 18,056	24 84 116 1,057 104 1,385	327 379 93 820 -
West Virginia	Steubenville, Aetnaville, and Silver Bridges Winfield Bridge West Virginia Turnpike Total	1,026 7,557 8,583	186 - 757 943	12 48 60	5,148 5,154	118 - - 118	322 1,026 13,510 14,858	-	322 1,026 13,510 14,858	355 1,806 2,161	168 5,438 5,606
Wisconsin	Wisconsin Turnpike		-	9	-	-	9	-	9	-	-
Summary	Total Bridge and Tunnel Facilities Total Road Facilities Total Ferry System GRAND TOTAL	156,105 740,561 599 897,265	26,505 22,681 11,028 60,214	3,130 6,678 <u>184</u> 9,992	32,282 110,991 451 143,724	50,804 10,826 9,408 71,038	268,826 891,737 21,670 1,182,233	2,630 1,954 22 4,606	271,456 893,691 21,692 1,186,839	467,664 956,008 2,030 1,425,702	115,224 206,008 820 322,052

<sup>1/</sup> See Tables SF-1 and 2 for general note on SF series. Tables SF-3B and 4B are concerned with receipts and disbursements for State and quasi-state toll facilities, including (A) those owned or operated by State highway departments, (B) those the title of which will ultimately be vested in the State, and (C) other major facilities that have more than local importance. Former toll facilities, now toll-free, are included where bonded indebtedness is still outstanding. Other facilities for which no tolls are shown were under construction, or preliminary costs had been incurred during the year. Privately-owned toll facilities and quasi-public facilities operated by or for counties, local road and bridge districts, and municipalities have been omitted. 2/ Includes costs of toll collection.

<sup>3/</sup> Includes funds of special toll authorities as well as State highway department funds dedicated for toll facility construction, maintenance, operation, and debt service.

<sup>4/</sup> Repayment to States of New York and Vermont for funds previously advanced.

5/ Toll revenue in excess of estimated highway expenditures, considered to be Toll revenue in excess of estimated highway expenditures, considered to have been allocated to other than highway facilities of the Port of New York Authority.

<sup>6/</sup> Estimated nonhighway allocation of toll revenues.
7/ Tolls in excess of estimated highway expenditures considered to have been allocated to

other than highway facilities of the Delaware River Port Authority. 8/ Includes \$237,000 for the Tacoma-Seattle-Everett Toll Road.

### LOCAL ROAD AND STREET FINANCE

The receipts, disbursements, and debt status of the local governmental units for highway and street purposes during 1954 are reported in the following tables. Also included are the receipts and disbursements of urban places for allied street functions.

### SOURCES AND PROCEDURES

Rural data were received from all States for inclusion in the tables. Urban data, either partial or complete, were received from all but one State. Although a few States submitted only partial urban information, there was considerable improvement in the quality of the data as well as the coverage of the smaller places. The information concerning allied functions, which include street lighting, street cleaning, storm sewers, sidewalks, and parking facilities, is reported in separate tables. These data were received for 1954 from 44 States and the District of Columbia.

### INTERGOVERNMENTAL TRANSFERS

There are some differences between the State and local finance tables with respect to intergovernmental transfers. Variations in fiscal periods account for most of this disagreement. In addition, some of the direct expenditures by the local units on State highways are reported as transfers to and as direct expenditures by the State in the State finance tables.

The treatment of reimbursement obligations in the

tables for the local units introduces a further apparent disagreement between the local finance and State finance tables. State payments to reimburse local governments for their contributions to the cost of roads now on the State systems are reported as debt service payments on reimbursement obligations in table SF-4. In the States in which the reimbursement payments bear little, if any, relation to the local debt incurred in contributing to the cost of present State highways, as in Kansas and Missouri, the reimbursement received from the State is considered to be aid for local roads and is included in the receipts from the State in table LF-R-1.

In Delaware, where the State reimbursements are the amounts required for principal and interest payments on local debt issued to provide funds for Stateadministered highways, responsibility for the outstanding local debt has been assumed by the State and all transactions relating thereto are omitted from the local finance tables. In Texas and Wisconsin, where the reimbursements are related to local debt service requirements, the outstanding local debt being serviced with State funds is reported in the local finance tables. In the case of Wisconsin, however, counties are responsible for the payment of interest and are reimbursed for the retirement of the bonds only. Therefore, the receipts from the State reported for Texas and Wisconsin in table LF-R-1 include amounts received for principal, and in Texas, for interest on local debt issued to provide funds for State highways.

### RECEIPTS OF THE LOCAL RURAL UNITS FOR HIGHWAYS

Based primarily upon reports prepared by the State Highway Departments from State and local records.

LF-R-1, 1954 NOVEMBER 1956

				LOCAL RE	VENUE					TRA	NSFERS FROM	STATE			BORROWING	3	
	PRO	PERTY TAXE	s	APPROPRI-					TRANS- FERS				TRANS- FERS				
STATE	ROAD AND BRIDGE LEVIES	SPECIAL ASSESS- MENTS	TOTAL	APPROPRI- ATIONS FROM GENERAL FUNDS	LOCAL HIGHWAY- USER IMPOSTS 1/	TOLLS	MISCEL- LANEOUS	TOTAL	FROM URBAN PLACES	EIGHWAY- USER IMPOSTS	other 2/	TOTAL	FROM FEDERAL GOVERN- MENT 3/	LONG TERM	SEORT TERM	TOTAL	TOTAL RECEIPTS
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
Alabama 4/ Arizona Arkansas California	5,700 870 1,655 6,549	- 959 -	5,700 1,829 1,655 6,549	1,309 1,200 1,950 5,246	1,242	- - 4,511	787 628 <b>1,246</b> 7,580	9,538 3,657 4,851 23,886	337	26,274 3,054 5,711 65,187	- 361 428 <b>72</b> 9	26,274 3,415 6,139 65,916	51 298 163 2,462	11,553 1,924 - 4,207	753 - -	12,306 1,924 - 4,207	48,169 9,294 11,153 96,808
Colorado 5/ Commecticut Delaware 4/, 6/ Florida	4,348 - 7,565	- 13 72 -	4,348 13 72 7,565	133 4,241 63 351	- - - -	- - 1,298	514 199 - 981	4,995 4,453 135 10,195	2 -	10,765 5,513 12,800	545 7 - 3,095	11,310 5,520 15,895	1,229 - 89	182 252 595	- 120 -	- 302 252 595	17,536 10,275 387 26,774
Georgia Idaho Illinois Indiana	9,155 3,814 36,259 1,559	313 3,647	9,468 3,814 39,906 1,559	3,091 11 3,145 2,774	- - -	251 - 292 53	423 32 156 246	13,234 3,857 43,499 4,632	- 15 -	4,534 4,996 34,220 26,010	4,455 4	8,989 5,000 34,220 26,010	96 730 - -	937 6,769 914	119 330 1	937 119 7,099 915	23,256 9,721 84,818 31,557
Iowa Kansas Kentucky Louisiana	31,063 27,328 3,569 3,957	207 614	31,063 27,535 3,569 4,571	422 27 3,162 1,459	- - - 26	- - - 7 <sup>1</sup> 4	1,993 287 378 54	33,478 27,849 7,109 6,184	-	26,906 7,083 1,463 5,082	3,067 15 3,964	26,906 10,150 1,478 9,046	111 11 173	258 727 - 5,331	2,121 32 385	258 2,848 32 5,716	60,642 40,958 8,630 21,119
Meine Maryland Massachusetts Michigan	3,965 400 - 1,783	- 21 -	3,965 400 21 1,783	5,540 8,632 9/8,841	- - -	109 - - 119	22 901 15 400	4,096 6,841 8,668 11,143	- - -	I/ 844 6,660 3,990 50,916	<u>8</u> / 1,562 313	1,394 8,222 3,990 51,229	225 - - 46	125 9,510 29 1,630	84 51 - 330	209 9,561 29 1,960	5,927 24,624 12,687 64,378
Minnesota Mississippi Missouri Montana	31,680 5,905 14,063 5,361	- - - 2	31,680 5,905 14,063 5,363	1,631 1,165 1,396	778	603 993 16	44 449 1,068 162	33,355 8,900 17,520 5,541	300 21	14,033 21,959 2 3,017	286 2,142 2,130	14,319 24,101 2,132 3,017	297 220 64 261	41 4,742 42	146 360 2,257	187 5,102 2,299	48,458 38,323 22,036 8,819
Nebraska Neveda New Hampshire New Jersey	6,541 554 -	23 - - 8	6,564 554 - 8	42 15 2,276 14,901	1,460 118	178 - - 453	944 206 - 1,477	7,728 2,235 2,276 16,957	-	13,473 30 102 11,141	1 - 1 -	13,473 30 102 11,141	33 28 - -	21 - 72 4,799	114 _ 1,715	135 - 72 6,514	21,369 2,293 2,450 <b>34</b> ,612
New Mexico New York North Carolina 4/ North Dakota	346 52,671 3,478 8,277	-	346 52,671 3,478 8,277	50 3,922 - 200	- - -	3,878	6,966 36	396 67,437 3,478 8,513	30 - 40	1,771 37,448 4,575	- - - 56	1,771 37,448 4,631	129 - - - 99	16,136 75 6	1,661 349	- 17,797 75 355	2,296 122,712 3,553 13,638
Ohio Oklahoma Oregon Pennsylvania	5,747 3,463 4,397 21,305	384 - -	6,131 3,463 4,397 21,305	2,746 49 812 1,430	- - - 16	- - 415 -	3,259 400 821 2,264	12,136 3,912 6,445 25,015	247	61,239 22,719 9,532 21,678	3,013 10 802	61,239 25,732 9,542 22,480	279 7,806	4,706 1,153 4,493 4,972	301 - 84 174	5,007 1,153 4,577 5,146	78,908 30,797 28,370 52,641
Rhode Island South Carolina South Dakota Tennessee	- 648 9,705 9,992	-	- 648 9,705 9,992	870 873 140 2,332	- - 78	-	1 55 8 180	871 1,576 9,853 12,582	- - -	99 5,545 5,068 15,814	- - 46 56	99 5,545 5,114 15,870	- 146 545	1,460 59 1,784	- 13 294	1,460 72 2,078	970 8,581 15,185 31,075
Texas Utah Vermont Virginia 4/	47,169 1,870 - 23 <sup>4</sup>	- -	47,169 1,870 234	1,940 3,492 324	- - 196	596 - -	2,653 190 70 11	52,358 2,060 3,562 765	220 88 - -	32,951 1,363 3,745 686	- -	32,951 1,363 3,745 688	451 61 -	9,890 - - -	676 - - -	10,566	96,546 3,572 7,307 1,453
Washington West Virginia 4/ Wisconsin Wyoming	9,896 871 20,147	- - 97	9,896 871 20,244	125 - 12,331 546	- - -	- - - -	787 - 602	10,870 871 33,177 546	55 - 3 -	17,038 19,048 1,417	250 - - -	17,288 19,048 1,417	1,410 - - 355	711	58 10/ 128	58 - 839 -	29,681 871 53,067 2,318
Total	413,859	6,360	420,219	105,705	3,915	13,901	39,495	583,235	1,361	627,501	27,888	655,389	17,868	100,105	12,656	112,761	1,370,614

<sup>1/</sup> County motor-fuel taxes in Alabama, Mississippi, and Nevada; rolling-store licenses in Georgia, brake inspection fees in Louisiana; house-trailer tax in Pennsylvania; county wheel tax in Temmessee; and

auto and truck licenses in Virginia.

2/ Includes State general fund appropriations for local roads and proceeds of miscellaneous State

taxes.

3/ Includes National Forest earnings apportioned to counties, payments in lieu of taxes, and other miscellaneous payments. Does not include Federal-aid secondary road funds.

4/ All rural roads under State control in Delaware, North Carolina, West Virginia, four counties in Alebama, and all but two counties in Virginia.

5/ Preliminary.

<sup>6/</sup> Includes transactions under provisions of the 1945 Suburban Community

Ey Mclindes transactions under provisions of the 1940 Suburean Community

7/ Includes \$119,829 State-Aid reimbursement

8/ Includes \$663,000 loaned by State Road Commission to three counties

from bond proceeds.

10/ Advances from cities and villages.

### LOCAL ROAD FINANCE - 1954

### DISBURSEMENTS BY THE LOCAL RURAL UNITS FOR HIGHWAYS

Based primarily upon reports prepared by the State

LF-D-1, 1954

							·							,	and reliability or over 194		186R 1956
				AL ROADS 1/	1				TE HIGHWAYS	1/		. URI	SAN STREETS ]	<i>y</i>			
STATE	CURREST  CAPITAL OUTLAY, MAINTE- NANCE, AND MISCEL- LAWROUS	DIRECT EXPE	nditures Total	Transfers To State	DEST RE- Tirement	IOIAL		T DIRECT DITURES INTEREST	TRANSPERS TO STATE	DEST RE- TIREMENT	TOTAL	CUBRENT DIRECT KXPENDI - TORES	Transfers To Urban Flaces	TOTAL	TOTAL Higheat Dis- Bursingets	nch- eigeway Purposes 2/	TOTAL
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Bollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
Alabama 3/ Arizona Arkansas California	35,121 8,488 10,824 79,225	1,123 237 1,599	36,244 8,725 10,824 80,824	4/ 695 507 2,393	4,955 577 - 1,747	41,199 9,997 11,331 84,964	- 89 6	-	139 - 1,243	-	139 - 89 1,249	- - 14	6 - 5,584	5,598	41,344 9,997 11,420 91,811	227 1 - 23	41,571 9,998 11,420 91,834
Colorado 5/ Commecticut Delsware 3/, 6/ Florida	12,396 9,949 277 16,413	15 37 2,567	12,396 9,964 314 18,980	- L	90 73 6,037	12,396 10,058 387 25,017	5,215 - 618	-	1,032	-	6,247	49	- 99 928	49 99 - 928	18,692 10,157 387 26,612	3 45 - 150	18,695 10,202 387 26,762
Georgia Idabo Illinois Indiana	24,149 8,386 57,836 27,621	1,088 26 3,122 125	25,237 8,412 60,958 27,746	1,039 225	1,323 208 9,131 583	26,560 9,659 70,089 28,554	1,399 16 4,034	-	- - - 35 -	-	1,399 16 4,069	1,846 141 16,188	243 -	1,854 384 16,188	29,813 10,059 90,346 28,554	627 45 95 59	30,440 10,104 90,441 28,613
Iowa Kansas Kantucky Louisiana	55,536 36,409 6,834 15,119	129 162 334 7/1,233	55,665 36,511 7,168 16,352	3,537	572 1,039 1,186 1/2,307	56,237 41,087 8,354 18,659	- - 384 ~		- - - 3,745	-	384 3,745	- - -	19 163	19	56,237 41,106 8,738 22,567	599 10 150 72	56,836 41,116 8,888 22,639
isine Jaryland Massachusetts Michigan	3,899 20,080 10,681 59,035	35 822 6 140	3,934 20,902 10,687 59,175	544 1,254	301 820 89 3,287	4,235 22,266 10,776 63,716	805	-	856 618 -	-	1,661 618 -	- - 255	19 1,422	19 1,677	5,896 22,903 12,453 63,716	180 234	5,896 23,083 12,687 63,716
Minnasota Missiscippi Missouri Montana	37,388 28,759 17,646 8,622	236 815 215 9	37,624 29,574 17,861 8,631	4,224 303	1,220 6,733 3,101 41	43,068 36,610 20,962 8,672	- 498 -	-	- - - -	-	 1498 	329 12 140 -	1,168 617 665	1,497 629 805	44,565 37,239 22,265 8,672	1,704 821 51 106	46,269 38,060 22,316 8,778
Nebraska Nevadn New Hampshire New Jorsey	20,003 1,601 2,081 28,578	162 1 6 810	20,165 1,602 2,087 29,388	- 196	217 8 81 5,151	20,382 1,610 2,364 34,539	- - 34	-	828 - 52 -		828 86 -	-	157 620	157 620 -	21,367 2,230 2,450 34,539	118 9 - -	21,485 2,239 2,450 34,539
New Mexico New York North Carolina 3/ North Dakota	1,812 100,501 12,266	13 1,362 982 30	1.825 101,863 982 12,296	- - 1,260	23 14,049 2,584 400	1,848 115,912 3,566 13,956	114	- - - -	90 21 - 154	-	204 21 - 154	59	- 1	60	2,053 115,933 3,566 14,170	2,978 13	2,053 118,911 3,566 14,183
Ohio Oklahoma Oregon Pennsylvania	74,954 32,227 23,956 38,178	393 265 452 2,091	75,347 32,492 24,408 40,269	- 312 -	2,682 662 562 7,238	78,968 33;154 25,282 47,507	82 1,085 -	-	303 - 100	-	385 1,085 100	271	28 - 1,410	299	79,652 34,239 25,382 48,917	1,378 2 135	81,030 34,241 25,517 48,917
Rhode Island South Carolina South Dakota Tonnessee	870 7,652 12,167 23,882	160 22 1,272	870 7,812 12,189 25,154	1,827	561 337 4,110	870 8,373 14,353 29,264	99 176 2,254	-	-	-	99 176 2,254	39	- 199 252	- 39 199 252	969 8,588 14,552 31,770	1 105 277	970 8,588 14,657 32,047
Texas Utah Yarmont Virginia 3/	64,473 3,131 6,786 998	5,676 - 108	70,149 3,131 6,786 1,106	- 59 121 -	16,733 - 379	86,882 3,190 6,907 1,485	8,791	882	484 1 400 71	3,165	13,322 1 400 71	2,098 88 -	227	2,325 93 -	108,529 3,284 7,307 1,556	2,414 81 - -	104,943 3,365 7,307 1,556
Washington West Virginia 3/ Wisconsin Wyoming	27,933 46,611 2,156	85 162 83 -	28,018 162 46,694 2,156	1,290 2,917 135	365 709 786 -	29,673 871 50,397 2,291	- 813 10	35 - 69 -	345	59 - 456	94 2,703 10	55 - - -	-	55 - -	29,822 871 52,100 2,301	130 316	29,952 871 52,416 2,301
	1		<del></del>	<del></del>	<del></del>		<del></del>		<del></del>			21,584	13,841	35,425	1,355,696	13,159	1,368,855

<sup>1/</sup> Classification of disbursements by system and purpose is not exact. Therefore, current direct expenditures on local reads may include transfers for local reads and expenditures and transfers for State

nighways and local streets.

2/ Includes transfers to general funds and other miscellaneous payments.

3/ All rural roads under State control in Delaware, North Carolina, West Virginia, four counties in Alabass, and all but two counties in Virginia.

<sup>4/</sup> Includes \$1,410 transferred to Bureau of Public Roads for maintenance of county roads.
5/ Preliminary.
6/ Includes transactions under provisions of the 1945 Suburban Community

Road Act.

1/ Includes \$1,000 interest and \$9,000 retirement of State-assumed reimbursement obligations.

### LOCAL ROAD FINANCE - 1954

### CURRENT DIRECT EXPENDITURES BY THE LOCAL RURAL UNITS FOR CAPITAL OUTLAY, MAINTENANCE, INTEREST, AND MISCELLANEOUS PURPOSES

Based primarily upon reports prepared by the State Highway Departments from State and local records.

LF-D-2, 1954 NOVEMBER 1956

			LOCAL RU	RAL ROADS 1/	′			STA	TE EIGHWAY	s <u>1</u> /			URBA	N STREETS	1/				ALL ROADS	AND STREET	s	
STATE	RIGHT OF WAY 2/	CONSTRUC-	MAINTE- NANCE	INTEREST	MISCEL- LANEOUS 3/	TOTAL	RIGHT OF WAY 2/	CONSTRUC- TION	MAINTE- NANCE	INTEREST	TOTAL	RIGHT OF WAY 2/	CONSTRUC- TION	MAINTE- NANCE	Interest	TOTAL.	RIGHT OF WAY	CONSTRUC- TION	MAINTE- NANCE	Interest	MISCEL- LANEOUS	TOTA
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollare	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollar
Alabama 4/ Arizona Arkansas California	1,109 - 2,184	13,771 4,364 392 39,667	19,292 3,742 10,179 31,535	1,123 237 1,599	949 388 253 5,839	36,244 8,725 10,824 80,824	89	- - - 6	-	-	- 89 6	1	- - - 9.	- H	-	- - 14	1,109 - 89 2,185	13,771 4,364 3 <i>9</i> 2 39,682	19,292 3,742 10,179 31,539	1,123 237 1,599	949 382 253 5,839	36, 8, 10, 80,
Colorado 5/ Connecticut Delaware 4/, 6/ Florida	143 - -	5,388 2,503 277 2,655	6,133 7,446 13,266	- 15 37 2,567	732 - - 492	12,396 9,964 314 18,980	63 - 618	2,318 .	2,834	-	5,215 618	- - -	40	9	i	49	206	7,746 2,503 277 2,655	8,976 7,446 13,266	15 37 2,567	732 - - 492	17 9 19
Georgia Idaho Illinois Indiana	80 27 621 17	10,437 2,502 20,610 7,225	12,785 5,530 30,252 19,616	1,088 26 3,122 125	847 327 6,353 763	25,237 8,412 60,958 27,746	1,399 16 1,504	2,530	-	-	1,399 16 4,034	1,549 3,397	297 2 11,847	- 139 944	= = = = = = = = = = = = = = = = = = = =	1,846 141 16,188	3,028 43 5,522 17	10,734 2,504 34,987 7,225	12,785 5,669 31,196 19,616	1,088 26 3,122 125	847 327 6,353 763	28 8 81 27
Iowa Kansas Kentucky Louisiana	883 78 31 317	20,867 15,168 446 3,386	30,886 20,663 6,132 10,486	129 102 334 7/ 1,233	2,900 500 225 930	55,665 36, <b>511</b> 7,168 16,352	- 384 -	-	-		- 384 -	- - -	-	-		-	883 78 415 317	20,867 15,168 446 3,386	30,886 20,663 6,132 10,486	129 102 334 1,233	2,900 500 225 930	55 36 7 16
Meine Maryland Massachusetts Michigan	- 4 - 929	237 12,219 3,134 25,948	3,657 6,154 6,854 26,980	35 822 6 140	5 1,703 693 5,178	3,934 20,902 10,687 59,175	- - -	-	805	-	805 - - -	-	- - 255	-	-	- 255	- - 4 - 929	237 12,219 3,389 25,948	4,462 6,154 6,854 26,980	35 822 6 140	5 1,703 693 5,178	4 20 10 59
Minnesota Mississippi Missouri Montana	275 - 23	14,024 5,960 5,902 789	23,089 22,665 10,615 7.476	236 815 215 9	- 134 1,106 357	37,624 29,574 17,861 8,631	- 198 -	-	310	-	- 498	-	161 12 79	168 - 61 -	-	329 12 140	275 211 -	14,185 5,972 5,981 789	23,257 22,665 10,986 7,476	236 815 215 9	134 1,106 357	37 29 18 8,
Nebraska New Hampshire New Jersey	17 - 19	7,200 264 133 9,349	12,497 1,266 1,943 19,153	162 1 6 810	289 71 5 57	20,165 1,602 2,087 29,388	-	-	34	-	- 34	-	-		-	-	17 - 19	7,200 264 133 9,349	12,497 1,266 1,977 19,153	162 1 6 810	289 71 5 57	20, 1, 2, 29,
New Mexico New York North Carolina 4/ North Dakota	1,402	30,878 8,305	1,617 62,567 3,649	13 1,362 982 30	51 5,654 - 255	1,825 101,863 982 12,296	11 <sup>4</sup>	- - -	-	=	114	-	38	- - 21.	-	- - - 59	114 1,402 57	144 30,878 8,343	1,617 62,567 3,670	13 1,362 982 30	51 5,654 - 255	1 101,
Ohio Oklahoma Oregon Pennsylvania	330 586 175 1,148	16,210 4,892 11,846 13,918	52,960 26,169 10,905 18,565	393 265 452 2,091	5,454 580 1,030 4,547	75,347 32,492 24,408 40,269	1,085 -	-	82 - -	- - - -	82 1,085	= =====================================	83 - -	188	- - - -	271	330 1,671 175 1,148	16,293 4,892 11,846 13,918	53,230 26,169 10,905 18,565	393 265 452 2,091	5,454 580 1,030 4,547	75, 33, 24, 40,
Rhode Island South Carolina South Dakota Tennessee	- - 1 93	15 2,222 5,740 5,858	855 5,196 6,054 16,787	160 22 1,272	234 372 1,144	870 7,812 12,189 25,154	- 2,254	- 176 -	99 - -	-	99 176 2,254	-	-	39	-	- 39 -	- - 1 2,347	15 2,398 5,740 5,858	954 5,235 6,054 16,787	- 160 22 1,272	- 234 372 1,144	8, 12, 27,
Texas Utah Vermont Virginia 4/	1,090	21,824 1,236 3,299 465	35,976 1,739 3,475 465	5,676 - 108	5,583 156 - 68	70,149 3,131 6,786 1,106	8,729	62 - - -	:	882 - - -	9,673	220	1,620 81	258 7 -		2,098 88 -	10,039 12	23,506 1,317 3,299 465	36,234 1,746 3,475 465	6,558	5,583 156 68	81 3 6,
Washington West Virginia 4/ Wisconsin Wyoming	- - - 6	8,656 11,257 642	19,277 32,171 1,508	85 162 83	- 3,183	28,018 162 46,694 2,156	- - 10	- - 471 -	342	35 - 89 -	35 902 10	-	55 - - -		-	- 55 - -	- - 16	8,711 11,728 642	19,277 32,513 1,508	120 162 172	3,183	28, 47, 2,
Total	11,657	382,224	670,227	28,150	59,401	1,151,659	16,453	5,563	4,506	1,006	27,528	5,167	14,579	1,838	-	21,584	33,277	402,366	676,571	29,156	59,401	1,200,

<sup>1/</sup> Classification of direct expenditures by system and purpose is not exact. Therefore, current direct expenditures on local rural rocks may include transfers for local rocks and expenditures and transfers for State highways and local streets.
2/ Identificable expenditures for right-Of-Way.
3/ Includes administration, engineering, and miscellaneous payments.
4/ All rural rocks under State control in Delaware, North Carolina, West Virginia, four counties in Alabama, and all but two counties in Virginia.

Preliminary Includes transactions under provisions of the 1945 Suburban Community Road Act. Includes \$1,000 interest on State-assumed reinburgement debt.

### CHANGE IN STATUS OF THE HIGHWAY OBLIGATIONS OF LOCAL RURAL UNITS

Based primarily upon reports prepared by the State Highway Departments from State and local records.

LD-C-1, 1954

				LONG TER	M DEBT					SHORT T	ERM DEBT			
	TOTAL DEBT	AMOTRE	1881	JED	REDER	MED			TSSU	TED	RED	EEMED		TOTAL
STATE	OUTSTAND- ING AT BEGINNING OF YEAR	AMOUNT OUTSTAND- ING AT BEGINNING OF YEAR 1/	ORIGINAL	REFUND- ING	FROM CURRENT OR SINKING FUNDS	BY REFUND- ING	AMOUNT OUT- STANDING AT END OF YEAR	AMOUNT OUTSTAND- ING AT BEGINNING OF YEAR 1/	ORIGINAL	exten- sions	FROM CURRENT OR SINKING FUNDS	BY EXTEN- SIONS OR FUNDING	AMOUNT OUT- STANDING AT END OF YEAR	DEBT OUTSTAND ING AT END OF YEAR
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollare	1,000 Dollars	1,000 Dollars
labama 2/ trizona trkansas 3/	34,646 4,524	33,685 4,524	11,211	331 -	3,870 577	331	41,026 5,871	961 - -	753 -	- - -	754 -	- - -	960 - -	41,986 5,871
Colorado Connecticut Delaware 2/, 4/	41,633 - 764 1,071 71,627	41,633 - 732 1,071 71,627	4,199 - 180 248 60	- - - 535	1,747 - 76 73 5,502	- - - - - 535	44,085 - 834 1,246 66,185	- - 32 -	120	-	12	-	- 140 -	971 1,246 66,185
leorgia (daho (llinois (ndiena	40,133 721 96,075 6,903	40,133 646 88,870 6,903	935 6,707 905	- - - -	1,323 133 8,545 573	-	39,745 513 87,032 7,235	75 7,205 (5/)	- 119 330 (1)	- - -	- 75 586 (10)		- 119 6,949 (5/)	39,749 632 93,983 7,233
Iowa Eansas Eentucky Joulsiana	5,586 5,451 8,734 24,414	5,586 5,106 8,636 23,803	258 727 5,305	• - -	572 894 1,163 1,803	-	5,272 4,939 7,473 27,305	- 345 98 611	- 2,121 32 385	- - -	- 145 23 504	- - - -	2,321 107 492	5,272 7,260 7,580 27,79
daine daryland Massachusetts Michigan 6/	1,318 24,178 334 7,875	1,195 24,178 334 7,875	125 9,500 29 1,630	-	237 820 89 3,270	-	1,083 32,858 274 6,235	123 (5/) (5/)	84 ( <u>5</u> /) - (330)	- - -	64 - (17)		143 (5/) - (5/)	1,22 32,85 27 6,23
iinnesota dississippi dissouri dontana	7,966 26,846 8,438 321	7,555 26,668 6,107 321	41 1,829 42	2,906 -	867 3,664 829 41	2,907	6,729 24,832 5,320 280	411 178 2,331	146 360 2,257	- - -	353 162 2,272	- - - -	204 376 2,316	6,93 25,20 7,63 28
Jebraska Jevada Jew Hampshire Jew Jersey	6,347 62 353 33,082	5,971 48 353 31,176	21 - 72 4,799	-	14 4 81 3,269		5,978 44 344 32,706	376 14 1,906	114 - 1,673	- -	203 4 1,840	- - - 42	287 10 1,739	6,26 5 34 34,44
New Mexico New York North Carolina 2/ North Dakota	262 48,738 29,913 916	262 48,738 29,913 494	15,627 6	- 75 -	23 8,086 2,509 55	- - 75	239 56,279 27,404 445	(5/) 422	(1,661) 349	-	(5,963) 345	-	(5/) 426	23 56,27 27,40 87
Ohic Oklahoma Oregon Pennsylvania	15,284 14,769 7,235 84,351	12,680 14,769 7,131 83,096	3,996 1,153 4,750 4,923	710 - - -	1,337 662 55 <sup>4</sup> 7,015	-	16,049 15,260 11,327 81,004	2,604  104 1,255	301 - 84 174	- - - -	635 - 8 223	710 - -	1,560 180 1,206	17,60 15,26 11,50 82,21
Rhode Island South Carolina South Dakota Tennessee	7,273 887 37,530	- 7,273 549 37,332	1,460 35 1,320	24 4 <b>51</b>	561 146 3,514	411	8,172 462 35,178	- - 338 198	- 13 294		167 185	- 5/+ -	- 160 307	8,17 62 35,48
Cexas Jtah Vermont Virginia 2/	217,020 - 2,426	216,363 - 2,426	9,098 - - -	761 - -	18,482 - 379	773	206,967 - 2,047	657 - - -	639 - - -	37 - -	618 - - -	25 - - -	690 - - -	207,65 2,04
(ashington (est Virginia 2/ (isconsin (yoming	5,204 3,100 10,249	5,132 3,100 10,249	- 711	-	424 709 1,242	-	4,708 2,391 9,718	72 - -	58 - - -	-	-	-	130 - - -	4,83 2,39 9,71
		<del> </del>								-			20,822	

<sup>1/</sup> Difference in debt reported outstanding at the end of 1953 and the beginning of 1954

due to necessary adjustments.

2/ All rural roads under State control in Delaware, North Carolina, West Virginia, four

counties in Alabama, and all but two counties in Virginia.

2/ Counties prohibited from incurring debt. Data for road improvement districts not available.

<sup>1/</sup> Includes transactions under provisions of the 1945 Suburban Community Road Act. 5/ Information on outstanding debt not available. Borrowings and retirements shown in parentheses not included in column totals. 6/ Partially estimated.

### LOCAL ROAD FINANCE-1954

### RECEIPTS OF URBAN PLACES FOR HIGHWAYS

Based primarily upon reports prepared by the State Highway Departments from State and local records.

UF-R-1, 1954 NOVEMBER 1956

				L	ocal revent	JE .				mn a we	TRANS	SFERS FROM	STATE	TRANS-	В	ORROWINGS		
STATE	STREET AND BRIDGE	SPECIAL ASSESS- MENTS	AXES TODAL	APPROPRI- ATIONS FROM GENERAL	LOCAL HIGHWAY- USER IMPOSTS	TOLLS	PARKING METER FEES 2/	MISCEL- LANEOUS	TOTAL	TRANS - FERS FROM LOCAL RUPAL UNITS	HIGHWAY- USER IMPOSTS	OTHER 3/	TOTAL	FERS FROM FEDERAL GOVERN- MENT	Long Term	SHORT TERM	TOTAL	TOTAL RECEIPTS
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
Alabama 5/ Arizona Arkansas California	372 27 580 4,124	2,860 1,589 - 4,322	3,232 1,616 580 8,446	2,991 1,180 804 31,560	2,555 791 195	846 7/27 <b>8</b>	338 197 274	133 415 479 12,916	10,095 3,211 2,851 53,669	- - - 5,584	1,662 1,560 917 27,011	1,650	1,662 1,560 917 28,661		4,479 1,880 30 8,683	369 6/ 4	4,848 1,880 34 8.683	16,605 6,651 3,802 96,597
Colorado 8/ Connecticut Delaware Florida	2,614 432 11,049	2,235 25 10 2,287	4,849 25 442 13,336	1,725 9,675 134 9,247	13 - - 840	119 - - 393	180	469 223 10 1,476	7,355 9,923 586 27,067	71 100 2 1,023	1,751 2,011	2/408	2,159 2,011 1,303	500 - - -	210 1,532 250 7,721	10/ 35	245 1,532 250 7,721	10,330 13,566 838 37,114
Georgia Idaho 5/ Illinois Indiana	341 685 10,242 1,463	2,412 500 1,271	2,753 1,185 11,513 1,463	7,636 1,157 5,908 2,157	107 16,454	- 2,446	204 737 1,195	2,025 191	10,529 2,546 39,083 5,006	94 195 -	56 285 31,600 12,186	- 12 48	56 285 31,612 12,234	50 - - -	5,302 600 11/15,753 1,233	31 2	5,302 600 15,784 1,235	16,021 3,626 86,479 18,475
Iowa 5/ Kansas Kentucky Iouisiana	5,191 5,591 323 2,748	523 4,259 1,231 4,314	5,714 9,850 1,554 7,062	1,069 219 5,908 6,607	207	1,476 128	1,631 717	2,960 184 568 716	11,219 10,253 9,789 15,309	19 12/ 163	5,862 2,772 1,448	267 34 53	5,862 3,039 34 1,501	-	1,661 17,416 33 2,953	3,081	1,661 20,497 33 3,214	18,742 33,809 9,856 20,187
Maine Maryland 5/ Massachusetts Michigan	5,120 143 - 2,868	192 802 4,153	5,120 335 802 7,021	3,227 36,004 21,970	330	- - 2,224	105 7 742	1 641 323 569	5,226 4,210 40,095 29,890	19 1,422	219 15,724 3,656 26,661	201 73	420 15,797 3,656 26,661	98 1 -	216 3,491 5,982 12,243	117 52	333 3,543 5,982 12,243	6,077 23,570 51,155 68,794
Minnesota Mississippi Missouri Montana	14,166 1,923 3,312 1,733	5,328 1,355 - 806	19,494 3,278 3,312 2,539	2,038 2,875 2,331 61	13 9,644	- - 937 -	1,011 798 156	3,465 275 1,429 110	26,021 6,428 18,451 2,866	1,168 567 63	207 30 487 71	828 - 1	1,035 30 488 71	39 - - 45	8,500 2,715 21,550 514	670 1,091 44	9,170 3,806 21,594 514	37,433 10,831 40,596 3,496
Nebraska Nevada New Hampshire New Jersey	3,371 275	3,835 497 - 758	7,206 772 - 758	288 606 5,503 25,803	393 - 2,105	153 - - -	80	509 115 -	8,629 1,493 5,503 28,666	146 499 -	2 <b>,2</b> 81 - 3,382	-	2,281 - 3,382	- - - -	3,947 333 261 5,909	2,637 5,212	6,584 333 261 11,121	17,640 2,325 5,764 43,169
New Mexico New York 5/ North Carolina North Dakota	1,647 6,488 22	3,227 5,424 1,950 1,461	4,874 11,912 1,950 1,483	85 98,606 11,616 1,615	400 8,854 280 3	32,498 - -	5 4,425 1,132	4,061 302	5,364 160,356 15,280 3,101	1 - - 1	3,337 4,821	-	3,337 4,821	-	2,963 43,964 2,248 2,966	12,347 1,128	2,963 56,311 3,376 2,966	8,328 220,004 23,477 6,068
Ohio Oklahoma 5/ Oregon 5/ Pennsylvania 5/	13,951 1,230 1,315 18,971	2,957 - 2,624 1,527	16,908 1,230 3,939 20,498	3,880 1,688 558 16,264	- 2	- 207 -	720 297 4,524	4,295 254 82 332	25,803 3,172 5,085 41,618	28 - - 1,207	27,820 2,908 4,753 8,403	1,277	29,097 2,908 4,753 8,403	- 1	23,684 1,512 1,555 9,391	4,721 - - 89	28,405 1,512 1,555 9,480	83,333 7,592 11,394 60,708
Rhode Island South Carolina 5/ South Dakota Tennessee	- 159 242 -	381 1,005 340	- 540 1,247 340	5,782 3,368 1,870 4,607	10 1,761	- - -	- 73 21 1,257	- - 164 446	5,782 3,991 3,302 8,411	192 252	5 <sup>4</sup> - 510 7,776	-	5 <sup>14</sup> - 510 7,776	-	1,810 - 132 3,215	12 - 137	1,810 12 132 3,402	7,646 4,003 4,136 19,841
Texas Utah Vermont Virginia 5/	15,090 1,249 - 899	5,859 103 - -	20,949 1,352 899	22,549 534 1,856 4,399	1,277 - 3,191	594 - - 484	377 - - 802	6,955 222 143	52,701 1,886 2,078 9,918	224 5 -	- 986 251 4,427	- 3 - 420	- 989 251 4,847	48 - 7	23,119 143 195 3,719	84	23,203 143 195 3,719	76,176 3,023 2,531 18,484
Washington West Virginia Wisconsin Wyoming 13/	3, <b>211</b> 6 <b>y</b> 2 - 347	- - 3,948 34×	3,211 692 3,948 1,1,6	5,900 2,858 12,893 200	- - -	116 97	67 102 -	440 <b>61</b> 24 -	9,618 3,829 16,562 1,396	5 123 -	5,461 12,036 512	86 - -	5,547  12.086 512	27 - - -	170 325 3,802 65	44 - -	214 325 3,802 65	15,411 4,154 32,973 1,973
Total	144,706	76,719	221,425	389,811	49,425	42,996	23,949	48,016	775,622	13,163	225,358	6,650	232,608	816	260,375	32,218	292,593	1,314,802

 $<sup>\</sup>bot f$  Information incomplete. Includes proceeds of motor-fuel taxes, registration fees, wheel taxes, commercial vehicle fees, franchise taxes, and other miscellaneous fees and licenses.

<sup>2/</sup> Information incomplete.

2/ Information incomplete.

3/ Includes State general fund appropriations and proceeds of miscellaneous State taxes.

1/ Includes payments in lieu of taxes, flood relief, and other miscellaneous payments. Does not include Federal-aid urban funds.

<sup>5/</sup> Partially estimated 6/ Loan from firemen's pension fund.

<sup>7/</sup> Toll ferries taken over by State Division of Highways October 1,195%.
8/ Preliminary.
9/ Unidentified.
10/ Loans from bank.
11/ Includes \$333,000 special assessment paper.
12/ Includes \$150,335, municipal share of two parish road bonds.
13/ Estimated.

### LOCAL ROAD FINANCE - 1954

### DISBURSEMENTS BY URBAN PLACES FOR HIGHWAYS

Based primarily upon reports prepared by the State Highway Departments from State and local records.

UF-D-1, 1954 NOVEMBER 1956

			records.											WREEK TADO
				urban streets	3 <u>1</u> /			ST	TE HIGHWAYS	1/				
SPATE	CURRENT CAPITAL OUTLAY, MAINTE- NANCE, AND MISCEL- LANEOUS	T DIRECT EX	PENDITURES TOTAL	Transfers TC STATE	TRANSFERS TO LOCAL RURAL UNITS	DEBT RETIRE~ MENT	TOTAL	CURRENT DIRECT EXPENDI - TURES	Transfers To STATE	TOTAL	CURRENT DIRECT EXPENDI- TURES FOR LOCAL RURAL ROADS	TOTAL HICHWAY DISBURSE - MENTS	NON- HIGHWAY PURPOSES	TOTAL
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollare	1,000 Dollars
Alabama 2/ Arizona Arkansas California	10,723 5,764 3,711 91,404	555 220 23 1,051	11,278 5,984 3,734 92,455	- - - 51	337	3,361 838 50 3,130	14,639 6,822 3,784 95,973	- - - 9	918	- - - - - 927	- - -	14,639 6,822 3,784 96,900	559 5 - -	15,15 6,82 3,78 96,90
Colorado 3/ Connecticut Delaware Florida	8,871 11,976 764 25,357	200 234 15 3,645	9,071 12,210 779 29,002	-	? - -	1,158 1,002 59 4,627	10,236 13,212 838 33,629	-	-	-	-	10,236 13,212 838 33,629	8 -	10,24 13,21 83 33,62
Georgia Idaho Illinois Indiana	14,165 3,168 64,466 16,392	346 76 4/2,088 60	14,511 3,244 66,554 16,452	-	- - - !	531 301 4/ 6,139 391	15,042 3,545 72,693 16,847		= = =	-	23	15,042 3,545 72,716 16,847	- 1,643 539	15,04 3,54 74,35 17,38
Iows 2/ Kansas Kentucky Louisiana	15,652 19,583 10,469 17,132	130 954 359 1,387	15,782 20,537 10,828 18,519		229	755 9,121 650 3,033	16,766 29,658 11,478 21,552	- 8	173 403	173 8 403	-	16,766 29,831 11,486 21,955	449 33 208 122	17,21 29,86 11,69 22,07
Maine Maryland 2/ Massachusetts Michigan	5,241 13,276 42,568 56,761	13 654 1,168 608	5,254 13,930 43,736 57,369	- 296 -	3 - -	138 10,654 6,056 5,705	5,395 24,880 49,792 63,074	424 - - 3,548	258 336 -	682 336 3,548	-	6,077 25,216 49,792 66,622	1,363	6,0° 25,2° 51,1° 66,66
Minnesota Mississippi Misscuri Montana	24,706 7,618 15,614 2,853	652 561 804 181	25,358 8,179 16,418 3,034		300 22	3,979 3,520 1,698 489	29,637 11,699 18,138 3,523	253 - - -	- 5 114 -	253 5 114 -	-	29,890 11,704 18,252 3,523	1,406 83 4,137 77	31,2 11,7 22,3 3,6
Nebraska Nevada New Hampshire New Jersey	10,065 1,743 4,710 29,475	483 77 72 1,629	10,548 1,820 4,782 31,104	439	-	5,385 323 470 12,065	15,933 2,143 5,691 43,169	7 - 61	1,002	1,009 73	-	16,942 2,143 5,764 43,169	-	16,9 2,1 5,7 43,1
New Mexico New York 2/ North Carolina North Dakota	5,944 129,316 18,679 4,134	306 15,230 871 276	6,250 144,546 19,550 4,410	-	- - - 41	1,812 56,812 3,733 1,082	8,062 201,358 23,283 5,533	- - - -	20 - 463 153	20 - 463 153	- -	8,082 201,358 23,746 5,686		8,0 201,3 23,7 5,6
Ohio Oklahoma 2/ Oregon 2/ Pennsylvania	53,816 5,548 8,088 49,284	2,604 366 370 3,308	56,420 5,914 8,458 52,592	- - 21	247 - -	14,963 864 1,410 8,499	71,630 6,778 9,889 61,091	- -	2,996 - 39 -	2,996	- - -	74,626 6,778 9, <i>3</i> 28 61,091	1,122 986 16	75,7 6,7 10,9 61,1
Rhode Island South Carolina South Dakota Tennessee	6,471 4,055 3,225 15,8 <del>3</del> 8	257 157 35 1,128	6,728 4,212 3,260 17,026	- - -	-	864 401 271 2,117	7,592 4,613 3,531 19,143	54 - 29 417	-	54 - 29 417	- - -	7,646 4,613 3,560 19,560		7,6 4,6 3,5 13,5
Texas Utah Vermont Virginia 2/	49,950 2,773 2,335 12,231	4,36y 20 2y 695	54,319 2,793 2,364 12,926	- 4 12 -	214 77 -	10,170 90 155 1,195	64,703 2,964 2,531 14,121	5,964 - -	1,457 - 2,881	7,421		72,124 2,964 2,531 17,002	2,632 12 1,540	74,7 2,9 2,5 18,5
Washington West Virginia Wisconsin Wyoming 5/	13,361 8,407 27,649 1,340	191 528 351 47	13,552 8,935 28,000 1,387	3 - 339 200	55 - 128 -	744 275 1,717 386	14,354 9,210 30,184 1,973	- - -	317	317		14,671 9,210 31,346 1,973	6 124 308 -	14,6 9,3 32,1 1,9
Total	956,731	49,383	1,006,114	1,365	1,664	193,188	1,202,331	10,774	12,709	23,483	23	1,225,837	17,378	1,243,7

<sup>1/</sup> The classification of disbursements by system is not exact. Therefore, the reported current direct expenditures on urban streets may include some transfers for streets, and some expenditures and transfers for Stete highways and local rural roads.
2/ Partially estimated.

<sup>3/</sup> Preliminary. 4/ Inc hades payments of \$240,000 for special benefit debt interect and \$1,550,000 for principal. 5/ Estimated.

### LOCAL ROAD FINANCE-1954

# CURRENT DIRECT EXPENDITURES BY URBAN PLACES FOR CAPITAL OUTLAY, MAINTENANCE, INTEREST, AND MISCELLANEOUS PURPOSES

UF-D-2, 1954 NOVEMBER 1956

Based primarily upon reports prepared by the State Highway Departments from State and local records

The control of the		Column   C				Þ	URBAN STREETS 17	12 J/				STATE HIGHWAYS 1/	IATS 1/			LOCAL RURAL ROADS 1/	. ROADS 1/				ALL RO	ALL ROADS AND STREETS	REGIES		
Company   March   Ma	NATURE   N	Natural Natu						MISCELLA	NEOUS														MISCELLA	ROUS	
1	1,000	1,000   1,00			CONSTRUC- TION	MAINTE- NANCE	INTEREST		ADMINIS- TEATION AND OTHER 3/	TOTAL		CONSTRUC- TION	NAINTE- NANCE	TOLOI	NIGHT OF WAY 2/	CONSTRUC- TION	MAINTE-	TODAL		COMSTRUC- TION	MAINTE- NANCE	INTEREST		AUMINIS- TRATION AND OTHER	TODAL
	1	1		1,000 Dollare	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollers	1,000. Dollars	1,000 Dollers	1,000 Dollars		1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollare	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollare	1,000 Dollars	1,000 Dollars	1,000 Dollars
	1,004   2,076   3,970   250   1,071   1,072   1,074	1,049   2,786   3,970   239   239   249   3,970   3,		, 42 5,204	1,642 3,298 1,98 1,98	5,934 2,130 3,153 37,764	2220 23 23 1,051	1111	보일 8년.	12,278 18,7,5 48,7,8 48,7,8		F 1 1 1			1 1 1 1			1111	- 42 5,204	4,642 3,238 43,695 43,695	5,934 2,190 3,153 37,773	555 220 23 1,051		234 234 60 4,741	12,278 3,72 4,73 4,73 4,63
	1,000   1,00	2.00 6.17 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0		765 2 1,048	3,728 2,576 298 5,918	3,975 9,300 228 9,254	200 234 3,645	210 7,553	1,58 88 487,1	9,071 12,210 779 29,002	1 ; ; ;	1 : 4 1	1111			4 4 3 1			765 1,048	3,728 2,576 2,98 5,918	3,975 9,300 228 9,254	200 234 15 3,645	210 210 7,553	1,584 1,584	2,071 12,210 777 29,002
	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1		2,610	6,177 1,346 28,192 4,074	5,033 1,822 22,790 11,407	346 76 2,088 60	3,654	1,741	14,511 3,244 66,534 16,452	1 1 1 1	,	1116	1111	1 1 1 1	1	83	8 .	2,610 2,089 438	6,177 1,346 28,192 4,074	5,033 1,822 22,813 11,407	346 76 2,088	266 9,654	1,741	14,511 3,244 66,577 16,452
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		150 130 90	7,487 13,565 3,708 8,223	7,920 5,470 6,625 6,617	130 954 359 1,387	1,318	88,673	15,782 20,537 10,826 18,519	φ , , , , ,		1111		1 1 1	1 1 1 1	, , , ,		2,7,4 1,2,5,1 1,3,8 8,8	7,487 13,565 3,708 8,223	7,920 5,470 6,625 6,617	130 954 359 1,387	1,318	38,6,2,3	15,782 20,537 10,836 18,519
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 10, 10, 10, 10, 10, 10, 10, 10, 10,		,	5,100 15,700 32,359	4,642 7,200 23,885 21,792	13 654 1,168 608	25 205	2,983 2,610	5,254 13,930 43,736 57,369	1 1 1	3,387	424 	3,548		, , , ,	1111		1 1 1	5,100 15,700 35,746	5,066 7,200 23,885 21,953	1, 168 1, 168 608	205	2,833 2,610	5,678 13,330 43,736 60,917
1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1,    5,    6,    1,	1, 60, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1		ଅନ୍ଧଞ୍ଜ '	9,560 3,799 4,925	15, 128 3, 756 9, 342 2, 027	652 961 183 183	1 ( ( )	85年。	25,358 8,179 16,418 3,034	111		231	253	1111	1 4 4 1	1 1 1 1	1 7 1 1	84 88 -	9,532 1799 1788 1788	15,359 3,756 9,342 2,027	8,000 E		7.7	25,611 8,179 16,413 3,034
1,400   6,534   6,450   1,520   2,532   144,546   1,520   1,	1,450   6,354   6,357   1,520   1,52	State   6,386   6,387   6,386   6,387   6,386   6,480   6,48		ε <sub>δ1</sub>	6,081 938 1,052 10,789	3,740 695 3,312 18,686	483 77 72 72 1,629	1111	241 131 346	10,548 1,920 4,732 31,104				. 61	,					6,531 1,938 10,739	3,740 655 3,373 18,686	1,629		131 131 346	10,555 1,820 4,343 31,104
25,033 27,761 2,604 - 3,002 5,414	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	2. 03. 27.70	<b></b>	844 1,670	60,342 6,934 2,798	1,357 65,390 6,460 1,291	306 15,230 371 276	6/ 187 2,598	2,553 1,017 1,5	6,250 144,546 19,550 4,410	1 1 1 1	1 1 1 1	1 3 1 1	. ,	1111	1 > 4 1	1 1 1 1	1	1,670	6,934 6,934 2,738	1,357 65,390 6,460 1,291	306 15,230 871 276	2,538	2,553	144,546 19,550 4,410
2. 1, 51, 51, 52, 52, 52, 54, 52, 53, 54, 52, 54, 52, 54, 52, 54, 52, 54, 54, 54, 54, 54, 54, 54, 54, 54, 54	2.1 1.01 1.95	2.1 6.11 5.652 2.57 774 2.05 4.10 1.01 1.01 1.01 1.01 1.01 1.01 1.01	!	- 4d - 24c	23,033 2,783 3,721 16,870	27,761 2,403 3,338 29,538	2,604 366 370 3,308	337	3,022 362 618 2,076	56,420 5,414 8,458 52,598		1 1 6 1		1 1 1 1	) , , ,	1111	1 1 1 1		47 .	23,033 2,783 3,721 16,870	27,761 2,403 3,338 29,538	2,604 366 3,308	337 655	3,022 366 618 2,076,9	5,420 9,428 9,438
2,183 13,584 16,266 4,369 10,157 770 94,319 5,088 870 6 5,964	2,183 19,584 16,266 4,369 10,187 7750 24,319 5,088 670 6 5,984	2,183 19,584 16,266 4,369 10,187 7790 24,319 5,088 670 6 5,984	80	210	611 1,017 1,333 8,020	5,652 1,910 1,679 6,869	257 157 35 1,128	345	266 264 254 253 335 44	6,728 4,212 3,260 17,026	417	, , 87	₹ .*	45 - 29 714	1 1 1 3	1 1 1 1	1 1 1 1	1 ( 1 )	- 33	611 1,017 1,338 8,020	5,706 1,910 1,683 6,869	257 751 35 851,1	774	55 E F	6,782 4,212 3,239 17,443
3,779 6,447 191 3,105 1 13,572	3,779   6,447   191   598   3,105   1,575   1,511   28,035   1,051   1,137   1,137   1	3,739   6,447   191   586   3,105   1,055		2,183 - 545	19,934 1,157 728 4,593	16,926 1,312 1,607 6,558	4,369 20 29 695 695	10,157 196 -317	750 108 218		5,088.	870	9	7,964	1 1 1 7	<b>i</b> ( 1 )			7,271	20,804 1,157 728 4,593	16, 932 1, 312 1, 607 6, 558	98,4 88,8 89,8	10,157 961 317	108	60,283 2,793 2,364 12,926
12. 68 157. 973 10.983 77. 902 12. 850 1.005.114 5.500 1.005.114 5.500 10.774 23 23. 93 10.5872 154. 305 10.5973 77. 302 10.5872	550 10,774 -	- 47774 25 25 25 25 25 25 25 25 25 25 25 25 25	at a		3,759 6,535 14,127 556	6,497 1,811 11,207 720	193 351 174	3,105	2,315 64	13,552 8,935 28,000 1,387	1 3 1 4	, , , ,		, , , ,	1-1-1-1	1 1 1 1	1 4 1 )			3,759 6,595 14,127 556	6,497 1,911 11,207	191 528 351 47	3,105	2,315	13,552 8,935 28,000 1,387
	्रों भूगो	नो <i>नोरोज</i>		8Lħ,61		453,933	49,383	37,902		1,006,114	5,520	4,304	950	10,774	,	,	53	83	24,993		906,454	49,383	37,902	32,850	1,016,911

### CHANGE IN STATUS OF THE HIGHWAY OBLIGATIONS OF URBAN PLACES

Based primarily upon reports prepared by the State Highway Departments from State and local records.

UD-C-1, 1954 NOVEMBER 1956

	TOTAL			LONG T	ERM DEBT					SH	ORT TERM DE	BT		TOTAL
	DEBT	AMOUNT	ISSU	ED	REDES	MED	AMOUNT	AMOUNT	ISSU	RD C	REDER	MED	AMOUNT	DEBT
STATE	OUT- STANDING AT BEGINNING OF YEAR	OUT- STANDING AT BRCINNING OF YEAR 1/	ORIGINAL	RE- FUNDING	FROM CURRENT OR SINKING FUNDS	BY RE- FUNDING	OUT- STANDING AT END OF YEAR	CUT- STANDING AT BEGINNING OF YEAR 1/	ORIGINAL	exten- sions	FROM CURRENT OR SINKING FUNDS	BY EXTEN- SIONS OR FUNDING	OUT- STANDING AT END OF YEAR	OUT- STANDIN AT END OF YEAR
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
Alabama 2/ Arizona Arkansas California	35, 38 5, 764 571 37, 699	24, 925 5, 764 3/ 571 37, 699	4,473 1,380 30 8,680	- - -	2,858 838 50 3,130	- - - -	26,540 6,806 551 43,249	913 - - -	369 - -	- - -	503 - - -	-	779 - - -	27,33 6,80 55 43,24
Colorado 2/ Connecticut Delaware Florida	6,284 9,270 1,225 33,280	6,284 9,135 1,225 83,280	210 1,525 250 7,517	- - - 281	1,158 972 59 4,346	- - - 281	5,336 9,688 1,416 86,451	135 -		-	- 30 -	- - -	- 105 - -	5,33 9,75 1,43 86,45
Georgia Idaho Illinois Indiana 5/	15,578 1,876 70,406 6,112	15,578 1,876 69,817 6,112	5,105 600 14,833 1,233	- - -	531 301 4/4,144 386	- - -	20,152 2,175 80,506 6,959	- - 589 ( <u>6</u> /)	31 (2)	-	- 145 (5)	-	- - 475 ( <u>6</u> /)	20,15 2,1 80,9 6,95
Iowa <u>2</u> / Kansas Kentucky Louisiana	10,224 47,339 16,613 49,732	10,224 42,989 16,576 49,537	1,661 14,561 33 2,945	2,870	755 6,125 <u>1</u> / 666 2,977	- -	11,130 54,295 15,943 49,505	- 4,350 37 195	3,081	-	- 126 7 56	2,870	- 4,435 <b>30</b> 400	11,1 58,7 15,9 49,9
Maine Maryland 2/ Massachusetts Michigan 2/	699 31,406 57,625 35,377	647 31,305 57.625 35,377	216 3,491 5,982 11,931	- - 312	113 10,632 6,056 5,393	- - - 312	750 24,164 57,551 41,915	52 101 - -	117 52 -	-	25 22 -	-	144 131 -	8 24,2 57,5 41,9
Minnesota Miseissippi Misscuri Montana	28,548 23,227 25,824 3,836	27,373 21,892 25,820 3,836	8,500 2,708 21,694 514	- - -	2,807 2,743 1,694 489	- - - -	33,066 21,857 45,820 3,861	1,175 1,335 4	670 1,091 44	-	1,172 777 4	- - -	673 1,649 44	33,7 23,5 45,8 3,8
Nebraska Nevada New Hampshire New Jersey	24,507 2,231 3,827 52,369	21,092 2,231 3,827 45,848	2,005 333 261 5,909	1,932	2,147 323 470 5,642	379 - -	22,503 2,241 3,618 46,115	3,415 - - 6,521	2,637 - 4,986	- - 226	1,306 - 6,197	1,553 - - 226	3,193 - 5,310	25,6 2,2 3,6 51,4
New Mexico New York 2/ North Carolina North Dakota	6,516 514,986 32,890 8,566	6,516 514,936 30,885 8,563	2,992 43,820 2,245 2,947	- - - - 11	1,812 46,639 1,927 1,068	- - - 11	7,696 512,167 31,203 10,442	- (6/) 2,005 3	(12,347) 1,128	-	(10,173) 1,806	-	( <u>6</u> /) 1,327	7,6 512,1 32,5 10,4
Ohio Oklahoma 2/ Oregon <u>2</u> / Pennsylvania	103,353 12,175 10,185 117,260	96,731 12,175 10,185 117,260	22,185 1,512 1,554 9,371	1,499 - - -	9,063 864 1,410 8,499	-	111,352 12,823 10,329 118,132	6,622 - - ( <u>6</u> /)	4,721	-	4,401	1,499 - - -	5,443 - (89)	116,7 12,8 10,3 118,1
Rhode Island South Carolina South Dakota Tennessee	11,915 5,954 2,142 38,057	11,915 5,954 2,142 37,973	1,810 132 3,214	-	864 401 271 2,017	-	12,861 5,553 2,003 39,170	( <u>6</u> /) 84	(12)	-	100	-	(12) - 171	12,8 5,5 2,0 39,3
Texas Utah Vermont Virginia 2/	153,651 449 1,500 22,147	153,550 449 1,500 22,147	21,811 143 195 3,719	1,275 - - -	8,783 90 155 1,195	1,275	166,578 502 1,540 24,671	101	84 - -	-	112	-	73	166,6 5 1,5 24,6
Washington West Virginia Wisconsin Wyoming 5/	5,850 14,636 16,502 1,086	5,770 14,636 16,502 1,086	170 325 3,302 65	-	699 275 1,717 386	-	5,241 14,686 18,587 765	8c - -	- - - -	-	45 - - -	-	79 - - -	5,3 14,6 18,5 7
	1,757,107	1,729,390	251,092	8,180	155,940	2,253	1,830,464	27,717	19,503	226	16,837	6,148	24,461	1,854,9

<sup>5/</sup> Retimated.
6/ Data not available. Therefore, borrowings and retirements shown in parentheses are not included in column

totals.

// Includes \$23,000 cancelled bonds.

### LOCAL ROAD FINANCE - 1954

### RECEIPTS OF URBAN PLACES FOR ALLIED STREET FUNCTIONS

Based primarily upon reports prepared by the State Highway Departments from State and local records.

UF-R-A, 1954 NOVEMBER 1956

	PRO	OPERTY TAX	ES	TRANSFERS FROM	PARKING	FACILITY I	REVENUE				NUMBER OF FACILITIES R	EPORTED 2/	
STATE	GENERAI,	SPECIAL ASSESS - MENT	TOTAL	OTEER URBAN FUNDS	METERS	Lots	- TOTAL	OTEER	BORROW- ING	TOTAL	number of meters	NUMBER OF LOTS 10/	STATE
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	
Alabama Arizona Arkansas California <u>1</u> /	362 - - -	-	362 - -	505 523 9,935	1,507 462 803 7,067	- 7 - 620	1,507 469 803 7,687	107 29 52 342	- - - 369	1,976 1,003 1,378 18,333	22,715 7,536 15,068 123,161	- 2 - 139	Alabama Arizona Arkansas California <u>1</u> /
Colorado 2/ Connecticut 1/ Delaware Florida	- - - 888	- 134 -	134 888	2,200 3,342 343 5,727	3/ 180 1,382 148 2,543	-	180 1,382 148 2,543	813 -	- 800 - 790	2,380 6,471 491 9,948	11/ 12,831 11/ 18,217 2,245 46,503	100 - 67	Colorado 2/ Connecticut 1/ Delaware Florida
Georgia Idaho Illinois 2/ Indiana	287 3,500	260 27 -	260 314 3,500	3,407 368 6,500 2,827	1,834 346 7,736 3,147	24  90 -	1,858 346 7,826 <b>3</b> ,147	6 23 5,048	903 23 14,760	6,434 1,074 37,634 5,974	31,672 8,036 2/ 99,865 -	 2/ 76	Georgia Idaho Illinois 2/ Indiana
Iowa 4/ Kansas Kentucky Louisiana	- 98 - 398	- 147 - 119	245 - 517	821 2,819	1,807 1,038 <u>3</u> /1,631 <i>9</i> 37	- 57 - 26	1,807 1,095 1,631 963	132 211 -	3,457 507	1,939 5,829 1,631 4,806	- 25,320 18,041	- - -	Iowa 4/ Kansas Kentucky Louisiana
Maine Messachusetts <u>l</u> / Minnesota Mississippi	4,733	- 2,011 -	- 2 6 744	- 15,823 - 700	3/ 105 2,646 1,796 845	- 375 -	105 3,021 1,796 845	- 290 1,104	407 2,472	105 19,543 12,116 1,545	- 44,913 23,333 -	- 154 6 -	Maine Massachusetts 1/ Minnesota Mississippi
Missouri Montana Nebraska Nevada 1/	172 106 1,344 817	86 403 24 42	258 509 1,368 859	2,984 144 101 102	2,303 637 1,000 205	19 - 24 	2,322 637 1,024 205	1,274 - 89 -	375 195 7 9	7,213 1,485 2,589 1,1 <b>7</b> 5	42,622 8,875 14,852	14 6 2	Missouri Montana Nebraska Nevada 1/
New Jersey New Mexico New York 1/, 5/ North Carolina	- 138 5,010	-  t- t- t-   -  -	- 138 5,454 -	10,099 275 21,401 3,796	1,751 465 4,541 1,623	56 - - -	1,807 465 4,541 1,623	153 11 1,526	- 8 2,740	12,059 897 35,662 5,419	8,466 24,781	- 1 - 27	New Jersey New Mexico New York 1/, 5/ North Carolina
North Dakota Ohio Oklahoma Oregon 6/	- 33 70	480 2,739 - 53	488 2,739 33 123	488 6,707 439 662	- 5,006 1,385 1,533	41 93 - 7/ 1	41 5,099 1,385 1,534	- 339 29 889	584 9,006 -	1,601 23,890 1,886 3,208	- <u>12</u> / 48,644 25,659 17,049	12/6 10	North Dekota Ohio Oklahoma Oregon 6/
Pennsylvania 5/ Rhode Island South Carolina South Dakota	4,679 - - 26	-	4,679 - 26	4,213 1,872 917	5,089 <u>8</u> / 347 858 484	24 - 12 -	5,113 347 870 484	3,630 - - -	- - 372 -	17,635 347 3,114 1,427	- 14,179 7,265	- - 28	Pennsylvania 5/ Rhode Island South Carolina South Dakota
Tennessee Texas Utah Vermont	- 3,458 214 -	- 63 -	3,521 214 -	1,238 7,017 101 658	3/ 1,257 5,223 443 283	- 151 -	1,257 5,374 443 283	2,078 11 3	- 4,516 - 281	2,495 22,506 769 1,225	86,153 6,596 4,753	- 54 - 11	Tennessee Texas Utah Vermont
Virginia Washington West Virginia Wisconsin District of Columbia	- 276 1 -	- 3 - 1,691	- 279 1 1,691	2,708 3,516 544 11,847	1,157 1,741 1,041 2,762 422	64 20 206 114 ~	1,221 1,761 1,247 2,876 422	110 73 133	1,000 - - 1,024	5,039 5,629 1,925 17,438 422	23,581 13,789 4,436	19 32	Virginia Washington West Virginia Wiscomsin District of Columbia
Total, 44 States and D. C.	26,618	8,728	35,346	137,669	79,516	2,024	81,540	18,505	44,605	317,665	851,156	813	Total, 44 States and D. C.

<sup>1/</sup> Includes parking facility data for 8 unincorporated areas in California, allied functions for rural towns in Connecticut, Massachusetts, and New York, lighting in Newada unincorporated eress, and special lighting districts in New York.

2/ Proliminary.

3/ Portion of parking facility revenue reported in atreet funds.

1/ Parking facility data only.

5/ Data incomplete

6/ Data for places over 5,000 population.

I/ Not completely segregated from meter revenue.
 8/ Parking facility revenue transfered to general fund.
 9/ Number of meters and lots not reported by all States reporting

revenue. revenue.

10/ Includes parking garages and ramps as follows: Connecticut-2, Illinois-3, Massachusetts-16, Missouri-2, North Carolina-1, Vermont-3, Washington-5, and West Virginia-16.

11/ 1953 data.

12/ 1952 data.

### LOCAL ROAD FINANCE-1954

### DISBURSEMENTS BY URBAN PLACES FOR ALLIED STREET FUNCTIONS

Based primarily upon reports prepared by the State

UF-D-A, 1954

Highway Departments from Sta	Le and local	records.															NOV	EMBER 19
			CAP	ITAL OUTLA	Y				MAINTENA	NCE AND OPE	ra tion		I	DEBT SERVICE			PARKING FACILITY	
STATE	PARKING FACILI- TIES	STREET LIGHTING	STREET CLEANING	SIDE- WALKS	STORM SEWERS	TOTAL	PARKING FACILI- TIES	STREET LIGHTING	STREET CLEANING	SIDE- WALKS	STORM SEWERS	TOTAL	INTEREST	· PRINCIPAL	TOTAL	OTHER	REVENUE TRANS- FERRED TO STREET FUNDS	IATOT
	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dolla:
Alebame Arizona Arkansas California 2/	59 12 185 3,348	- - 1,314	- . 15 -	- - -	- - ( <u>3</u> /)	59 27 135 4,662	63 39 34 1,362	1/ 936 272 1/ 523 8,621	- 225 -	1/2	- 22 ( <u>3</u> /)	1,001 558 557 9,983	5 70	- 16 94	- 21 164	534 418 412 3,738	338 197 274	1,9 1,0 1,3 18,8
Colorado ¼/ Connecticut 2/ Delaware Florida	1 1,377 18 217	- 1 -	- - -	35 <b>7</b> 486	- 912 - 2,544	2,647 18 3,247	(5/) 137 14 264	1/ 1,266 2,370 1/ 221 1/ 2,685	1/ 933 1/ 122	- 26 - 56	- 9 - 742	2,199 2,542 357 3,747	- 86 - 321	- 3 <b>8</b> 2 - 858	- 468 1,179	- 787 59 -	180 - 1,775	2,3 6,4 9,5
leorgia Idaho (11inois 4/ Indiana	262 19 19, <i>9</i> 77	113 7 5,063		421 40 -	1,382 14 - -	2,178 80 25,045	125 69 1,361 <u>1</u> / 1,952	1,676 593 5,534 <u>1</u> /2,559	755 1/3,106 1/160	14 30 1/120	77 1/1,400 1/103	2,647 692 11,521 4,779	16 5 1,607	- 14 746	16 19 2,353	1,393 36 1,805	204 7 1,195	6,2 1,0 40,7 5,9
Iowa (ansas (entucky Louisiana	213 980 - 134	- 11 -	- - - -	273 -	1,797	213 3,061 134	528 114 - 112	891 1/1,105	<u>1</u> / 1,278	<u>1</u> / 114	- 4 1/662	528 1,009 - 3,271	33 127	191 - 350	- 224 - 477	777 768 - 1	- 6/ 1,631 717	1,5 5,0 1,6 4,6
Maine Massachusetts 2/ Minnesota Missiesippi	1,532 385 82	- 54 527	- 57	1,159 940	1,344 7/4,029	4,039 5,938 82	948 388 -96	7,792 2,560 <u>1</u> /700	1/ 3,958 747	- 924 193 -	348 Z/ 434	13, <i>9</i> 70 4,322 796	125 7/ 157	617 7/ 387	- 742 -	- 144 667	6/ 105 742 1,041	19,5 11,
Kissouri Kontana Nebraska Nevada <u>2</u> /	1,981 23 77 7	249 62 142 24	- - - -	7/ 80 31 16 9	31 59 269 191	2,341 175 504 231	825 206 163 44	2,926 441 1,215 116		7/ 21 - -	33 18 -	3,805 669 1,378 160	200 32 5 12	307 130 10 42	507 162 15 54	917 248 766 647	942 156 80 -	8,1 1,1 2,1
Yew Jersey Yew Mexico Yew York <u>2</u> /, <u>8</u> / Yorth Carolina	- 20 3,131	- 5 4,398	- 10	- 269	234 2,717	259 10,525	1/ 1,197 74 1,583 1/ 491	1/ 6,472 275 14,961 1/ 1,620	1/ 3,595 3,869	<u>1</u> / 24 526 <u>1</u> / 1,372	1/8 408 1/804	11,296 349 21,347 4,287	64 236	- 74 2,623	- 138 2,859	763 319 7	5 1,070 1,132	12,0 1,0 35,8 5,1
North Dakota Daio Oklahoma Oregon 2/	34 3,058 32 80	71 771 30 134	- 273 7 65	242 656 - 21	232 223 167	579 4,981 69 467	31 1,081 42 167	453 8,027 197 597	- 4,557 59 649	- 466 123 42	- 232 33 106	484 14,363 454 1,561	74 255 3	399 914 - 28	473 1,169 31	33 2,257 1,381 957	720 297	1,5 23,1 1,5 3,1
Pennsylvania <u>3</u> / Rhode Island South Carolina South Dakota	3 <sup>4</sup> 3 - 73 161	- - - 51		- - - 22	- - 643 63	3 <sup>4</sup> 3 716 297	246 - 83 137	1/ 9,747 1/ 653 699	1/ 1,623 1/ 752	1/ 32 1	1/ 1,152 173 15	12,768 1,693 852	- 2	- 2	- - - -	10/ 347 643 140	4,524 - 73 21	17,6 3,1 1,3
Tennessee Texas Jtah Jermont	- 472 6 285	201	- 96 	-	8,202	8,971 6 285	- 639 58 35	1/1,238 3,354 1/229 1/254	2 <b>,573</b> <u>1</u> / 76	i/ 21 i/ 89	872 <u>1</u> / 325	1,238 7,438 384 703	1,128	2,285 - 14	3,413 15	- 4,222 393 172	1,257 404 -	2, 24, 1,
Virginia Rashington Heat Virginia Visconsin District of Columbia	289 38 92 2,146	56 489 13 950	- - 64	463 86 - 473	1,172 131 5 3,273	1,980 744 110 6,906	130 367 145 953 1/ 101	1,139 1,682 572 4,056	1,321 2,815	399 202 - 864	104 316 - 440	1,771 3,888 717 9,128 101	56 75 34 68	- 185 30 521	56 260 64 589	1,402 922 - -	802 96 102 -	4, 6, 1, 16,
Total, 44 States and D. C.	41,149	14,741	587	6,044	29,634	92,155	16,404	101,227	33,173	5,664	8,845	165,313	4,798	11,219	16,017	28,075	20,087	321,

<sup>1/</sup> Carital outlay and maintenance not segregated.
2/ Includes parking facilities for 3 unincorporated areas in California, allied functions for rural towns in Connecticut, Massachusette, and New York, lighting in Newada unincorporated areas, and special lighting districts in New York.
3/ Included in expenditures for streets.
4/ Preliminary.

<sup>5/</sup> Not available.
6/ Amount reported received by street fund.
7/ Includes expenditures for curbs and gutters.
8/ Data incomplete.
9/ Data for places over 5,000 population.
10/ Transfers to general fund.

### MILEAGE OF PUBLIC ROADS AND STREETS

During 1955 State highway departments constructed over 53,000 miles of roads and streets, compared with 56,000 miles built in 1954.

Of the mileage built by or under the supervision of the State highway departments, 41,000 miles were built on the State highway systems, and more than 12,000 miles were completed off the State highway systems, principally county roads improved under the Federal-aid secondary highway program. There were 424 miles of toll roads completed during the year.

A comparison of the types of roads built in 1930, 1940, and 1955 is given below:

	1930	1940	1955
Graded and drained	7,813	2,207	1,545
Soil-surfaced and gravel	15,306	7,149	12,573
Low-type bituminous	1,371	17,934	20,281
High-type bituminous	1,973	3,335	17,081
Portland cement concrete .	8,814	1,969	2,079
Total	35,277	32,594	53,559

The comparison shows a tendency toward building roads with higher type surfaces in recent years. Much of the construction included widening, realinement, and other safety features.

The 41,000 miles built on the State primary and secondary highway systems represent some form of construction improvement on 6.3 miles of road for every 100 miles of existing State highways.

In the 11-year period 1945-55, the mileage of State highway systems with road surfaces 20 feet or more wide has increased 99,848 miles. There was, however, a greater mileage of roadways less than 20 feet wide in 1955 than in 1945 because of continuing transfer of low-type roadways from county systems to the State systems.

	1945	<u> 1955</u>
Surfaces less than 20 feet wide	240,302	268,835
Surfaces 20 feet and wider	240,862	340,710
Total, surfaced mileage	481,164	609,545
Unsurfaced mileage	92,070	41,707
Total, State systems	573,234	651,252

### STATE-ADMINISTERED HIGHWAYS

The mileage of roads and streets for which the States are responsible increased 13,856 miles in 1955, from 647,663 to 661,519 miles. Over 2,000 miles were added by construction of roads on new locations. The

remainder of the increase is largely accounted for by transfers of local roads into the State systems.

The tables of the SM (State mileage) series classify mileage by systems, surface types, and widths. The data formerly given in tables SMB-1A, 3, and 4 (now discontinued) are summarized intable SMB-2 on pages 133-134.

### MILEAGE OF ALL ROADS AND STREETS

The latest available data for mileage of all roads and streets, classified by government unit administering them, and by type of surface, are given in tables M-1, M-2, and M-3.

The total mileages of surfaced and unsurfaced rural roads in the United States, expressed in percentages, are given below for the years 1930, 1940, and 1955:

	1930	1940	1955
Unsurfaced	76.9	55.2	36.2
Surfaced	23,1	44.8	63.8
	100,0	100,0	100,0

A similar comparison of surfaced and unsurfaced mileages of the State primary rural systems appears below:

	1930	1940	1955
Unsurfaced	. 29.9	8.2	1.6
Surfaced	. 70.1	91.8	98.4
	100.0	100.0	100.0

The total State primary rural system mileages represented above are as follows: 1930, 324,000 miles; 1940, 329,000 miles; and 1955, 387,000 miles.

Table OSM contains information concerning roads in Federal and State parks and forests, reservations, and institutions, and toll and other roads that are not a part of the designated State or local systems. Included with the highways under State control are 1,691 miles of toll roads.

Rural roads under local control, which constitute 76.6 percent of all rural mileage, are reported by surface types in table LM-O.

Table M-21 summarizes all road and street mileage and indicates the extent of Federal-aid system coincidence with State and local roads.

The existing mileage of roads and streets in Hawaii and Puerto Rico, included for the first time, appears on page 174.

### MILEAGE BUILT DURING 1955 BY STATE HIGHWAY DEPARTMENTS-SUMMARY

Compiled for calendar year from reports of State authorities TABLE SMB-1, 1955 ISSUED NOVEMBER 1956

from reports of	State autho	rities														1000 20 110	VENBER 1950
			М	ILEAGE GRAI	DED AND DRAINE	D			, , , , , , , , , , , , , , , , , , ,			MILEAGE	SURFACED				
		SI	ate-administ	ERED HIGHWA	Ys					S'	rate-administ	ERED HIGHWA	YS .				
		RURAL	ROADS		MUNICIPAL		OTHER			RURAL	ROADS		MUNICIPAL				
STATE		SECONDAF	NY ROADS		EXTEN- SIONS		MILEAGE GRADED	TOTAL MILEAGE		SECONDA	RY ROADS		EXTEN- SIONS		OTHER MILEAGE	TOTAL	TOTAL CONSTRUC-
	STATE PRIMARY SYSTEM	STATE SECONDARY SYSTEM	COUNTY ROADS UNDER STATE CONTROL	TOTAL	OF STATE HIGHWAY SYSTEMS	TOTAL	AND DRAINED <u>1</u> /	GRADED AND DRAINED	STATE PRIMARY SYSTEM	STATE SECONDARY - SYSTEM	COUNTY ROADS UNDER STATE CONTROL	TOTAL	OF STATE HICHWAY SYSTEMS	TOTAL	SURFACED	MILEAGE SURFACED	TION
Alabama Arizona Arkaisas California	- 29 -	-	- - -	- 29 - -	-	- 29 -	158 - 38	187 - 38	251 204 958 693	-	222 - - -	473 20 <b>4</b> 958 693	36 5 40 75	509 209 998 <b>76</b> 8	1,036 287 144 362	1,545 496 1,142 1,130	1,545 683 1,142 1,168
Colorado Connecticut Delaware Florida	- - - 24	- - - 34	-	- - - 58	- - 1	~ - - 59	-	- - - 59	425 41 25 683	33 517	- - 17	425 41 75 1,200	14 17 5 114	439 58 80 1,314	- - - 49	439 58 80 1,363	439 58 80 1,422
Georgia Idaho Illinois Indiana	60 26 -	-	-	60 26 -	- - - -	60 26 - -	218 - - -	278 26 - -	756 209 179 389	- - -	- - -	756 209 179 389	70 10 41 7	826 219 220 396	914 158 439 -	1,740 377 659 396	2,018 403 659 396
Iowa Kansas Kentucky Louisiana	- 45 -	-	- - -	45 -	-	- 45 -	104 - -	104 45 -	908 586 1,839 154	- - 2/ 629		908 586 1,839 783	90 18 79 24	998 604 1,918 807	1,990 749 - -	2,988 1,353 1,918 807	3,092 1,398 1,918 807
Maine Maryland Massachusetts Michigan	-	-	-	-		- - -	- - 20	- - -	129 84 62 493	3/ 229 - -	-	358 84 62 493	9. 5 35 65	367 89 97 558	66 15 399	433 89 112 957	433 89 112 977
Minnesota Mississippi Missouri Montana	- - - 24	- - - 18	-	- - - 42	-	- - - 142	63 - - -	63 - 1 <sub>42</sub>	897 319 323 469	- 3,598 219	-	897 319 3,921 688	11 <sup>4</sup> 14 69 17	1,011 333 3,990 705	1,489 - -	2,500 333 3,990 705	2,563 333 3,990 747
Nebraska Nevada New Hampshire New Jersey	-	-	- - -	-	- - - -	- - -	- - -	-	601 95 30 50	- 33 11	- 27 -	601 155 41 50	26 6 6 31	627 161 47 81	277 - 41 49	904 161 88 130	904 161 88 130
New Mexico New York North Carolina North Dakota	- - - 45	-	173	- - 173 45	1 5	- 174 50	- 5 - 217	- 5 1 <b>7</b> 4 267	440 387 714 798	- - - -	2,143	440 387 2,857 798	45 (4/) 142 26	485 387 2,999 824	- 114 - 606	485 501 2,999 1,430	485 506 3,173 1,697
Ohio Oklahoma Oregon Pennsylvania	117	-	-	117	_ 	118 - -	-	- 118 -	1,604 441 213 571	- 11 <sup>1</sup> 4 55 <sup>1</sup> 4	-	1,604 441 327 1,125	180 17 11 120	1,784 458 338 1,245	241 99 - 37	2,025 557 338 1,282	2,025 675 338 1,282
Rhode Island South Carolina South Dakota Tennessee	= = = = = = = = = = = = = = = = = = = =	- - -			-		-	-	25 220 683 835	1,297 - -	- - -	25 1,517 683 835	5 193 17 28	30 1,710 700 863	- 3 316 875	30 1,713 1,016 1,738	30 1,713 1,016 1,738
Texas Utah Vermont Virginia	33 1 -	-	- - 14	33 1 -	2 - -	35 1 - 14	- - -	35 1 - 14	4,765 217 56 265	-	2,473	4,765 217 56 2,738	194 27 9 41	4,959 244 65 2,779	- 40 17 -	4,959 284 82 2,779	4,994 285 82 2,793
Washington West Virginia Wisconsin Wyoming	- - - 39	-		- - - 39	- - - 2	- - - -	- - - 28	- - - 69	146 592 628 272	88 -	- 236 -	234 828 628 272	22 58 80 5	256 886 708 277	297 - 308 171	553 886 1,016 448	553 886 1,016 517
Total	443	52	187	682	12	694	851	1,545	25,724	7,322	5,118	38,164	2,262	40,426	11,588	52,014	53,559
Total	443	24	101	902	15	694	621	1,242	27,124	1,344	5,115	30,104	2,202	40,420	11,700	72,014	23,229

<sup>1/</sup> Mileage built by State highway departments on county or other local rural roads not under State control, on forest, park, institutional roads, etc., and on local city streets not connecting State highway systems.

Includes mileage built by State and quasi-state toll authorities.

2/ Includes 392 miles built on the Farm-to-Market system.

<sup>3/</sup> Mileage built on the State-aid system.
4/ Mileage built on municipal extensions of State system included with mileage built on rural sections.

### MILEAGE BUILT DURING 1955 ON STATE HIGHWAY SYSTEMS $^{1\!\!\!/}$

Compiled for calendar year from reports of State authorities

CLASSIFIED BY TYPE OF SURFACE

TABLE SMB-2, 1955 SHEET 1 of 2 ISSUED NOVEMBER 1956

			MILEA	GE SURFAC	ED ON PR	IMARY RURAL	STATE HICHWAY	5			МІ	LEAGE SU	RFACED OF	MUNICH	PAL EXTENSIO	NS OF STATE	HIGHWAYS	
	MILEAGE	TY	PE OF SUF	FACE BUIL	T 2/	SUBT	OTALS		TOTAL	MILEAGE	TYP	E OF SUR	FACE BUIL	T 2/	SUBT	OTALS		TOTAL
STATE	GRADED AND DRAINED	D E	F G-1 H-1	G-2 H-2 I	J	SURFACING ON EARTH ROADS OR NEW LOCATION	RECON- STRUCTION OR RESUR- FACING	TOTAL MILEAGE SURFACED	MILEAGE GRADED AND SURFACED	GRADED AND DRAINED	D E	F G-1 H-1	G-2 H-2 I	ı	SURFACING ON EARTH ROADS OR NEW LOCATION	RECON- STRUCTION OR RESUR- FACING	TOTAL MILEAGE SURFACED	MILEAGE GRADED AND SURFACED
Alabama Arizona Arkansas California	29 -	- 6 330 38	36 112 418 82	215 86 210 520	- - - 53	60 78 37 37	191 126 921 656	251 204 958 693	251 233 958 693	- - -	-	5 - 6 1	31 5 34 51	23	7 - 3 4	29 5 37 71	36 5 40 75	36 5 40 75
Colorado Connecticut Delaware Florida	- 24	29 - -	3 2 276	385 28 15 392	8 11 10 15	34 - 5 94	391 41 20 589	425 41 25 683	425 41 25 707	- - - 1	-	1. 30	13 17 3 78	1 - 1 6	6 1 - 15	8 16 5 99	14 17 5 114	14 17 5 115
Georgia Idaho Illinois Indiana	60 26 - -	63 28 -	351 57 - 97	333 124 140 241	9 - 39 51	287 78 31 12	469 131 148 377	756 209 179 389	816 235 179 389	- - -	2	23 1 -	44 9 34 6	1 - 7 1	20 1 4 1	50 9 37 6	70 10 41 7	70 10 41 7
Iowa Kansas Kentucky Louisiana	- 45 -	158 35 546	127 298 753	311 193 538 103	312 60 2 51	45 230 158 13	863 356 1,681 141	908 586 1,839 154	908 631 1,839 154	-	7 - 10	9 4 26	42 11 40 20	32 3 4	7 5 1	83 13 78 24	90 18 79 24	90 18 79 24
Maine Maryland Massachusetts Michigan	- - -	- 77	25 18 - 159	103 42 62 195	- 24 - 62	7 31 24 46	122 53 38 447	129 84 62 493	129 84 62 493	- - -	- - - 5	2 - - 5	7 5 35 35	- - - - -	1 1 11 11	8 4 24 54	9 5 35 65	9 5 35 65
Minnesota Mississippi Missouri Montana	- 5/t - -	151 - 4 6	9 300 68 216	644 10 165 247	93 9 86	109 - 15 28	788 319 308 441	897 319 323 469	897 319 323 493	- - -	4 - 20 1	3 7 35 4	95 2 6. <b>1</b> 2	12 5 8	17 2 26 1	97 12 43 16	114 14 69 17	114 14 69 17
Nebraska Nevada New Hampshire New Jersey	- - -	112 - 2 -	188 95 28	251 - - 42	50 - - 8	98 12 13	503 83 17 50	601 95 30 50	601 95 30 50	- 1	1 - -	7 6 2	14 - 4 15	4 - - 16	- 1 - 6	26 5 6 25	26 6 6 31	26 6 6 31
New Mexico New York North Carolina North Dakota	- - - 45	22 - 390	147 119 154 67	271 217 502 333	51 58 8	182 64 108 56	258 323 606 742	440 387 714 798	440 <u>3</u> / 387 714 843	2 - -	- - - 5 11	2 - 33 1	42 - 91 12	1 9 2	13 - 35 2	32 - 107 24	45 - 142 26	45 (3/) 143 31
Ohio Oklahoma Oregon Pennsylvania	117	14 72 - 5	432 282 16 18	1,089 72 196 402	69 15 1 146	65 130 129 41	1,539 311 84 530	1,604 441 213 571	1,604 558 213 571	1 -	1	8 6 - 5	153 6 10 89	19 5 1 25	8 4 3 12	172 13 8 108	180 17 11 120	180 18 11 120
Rhode Island South Carolina South Dakota Tennessee	- - - -	- 176 24	- 89 25 371	16 131 480 439	9 - 2 I	10 19 109 1	15 201 574 834	25 220 683 835	25 220 683 835	-	3	1 167 1	14 26 11 27	- - 2	- 148 5	5 45 12 28	5 193 17 28	5 193 17 28
Texas Utah Vermont Virginia	33 1 -	8 18 -	3,286 5 16 46	1,434 194 40 219	37	2,280 33 2 1	2,485 184 54 264	4,765 217 56 265	4,798 218 56 265	2 - -	- - - 4	46 3 - 18	133 24 8 18	15 - 1	38 1 - 3	156 26 9 38	194 27 9 41	196 27 9 41
Washington West Virginia Wisconsin Wyoming	- - - 39	- - - 10	58 7 48 40	75 583 542 222	13 2 38	6 31 24 70	140 561 604 202	146 592 628 272	146 592 628 311	- - 2	-	2 2	18 57 69 4	2 1 9	3 2 4 1	19 56 76 4	22 58 80 5	22 58 80 7
Total	443	2,325	8,944	13,052	1,403	4,943	4/20,781	25,724	26,167	12	79	473	1,470	240	434	<u>4</u> / 1,828	2,262	2,274

### MILEAGE BUILT DURING 1955 ON STATE HIGHWAY SYSTEMS 1 CLASSIFIED BY TYPE OF SURFACE

Compiled for calendar year from reports of State author

TABLE SMB-2, 1955 SHEET 2 of 2 ISSUED NOVEMBER 1956

		MIL	EAGE SURFA	CED ON SEC	ONDARY R	JRAL ROADS UI	NDER STATE CO	NTROL					MILEA	GE SURFACE	ON STAT	e systems-sui	MARY-1955		
	MILEAGE	TY	PE OF MILE	AGE BUILT	≥/	SUBTO	OTALS .				ĺ	TY	PE OF MILE	AGE BUILT	2/	SUBTO	DTALS		TOTAL
STATE	GRADED AND DRAINED	D E	F G-1 H-1	G-2 H-2 I	ű	SURFACING ON EARTH ROADS OR NEW LOCATION	RECON- STRUCTION OR RESUR- FACING	TOTAL MILEAGE SURFACED	TOTAL MILEAGE GRADED AND SURFACED	STATE	MILEAGE GRADED AND DRAINED	D E	F G-1 H-1	G-2 H-2 I	J	SURFACING ON EARTH ROADS OR NEW LOCATION	RECON- STRUCTION OR RESUR- FACING	TOTAL MILEAGE SURFACED	MILEAGE GRADED AND SURFACED
		SE	CONDA	RY ST	ATE H	IGHWAYS	5			Alabama Arizona Arkansas California	- 59 -	8 6 330 38	255 112 424 83	246 91 244 571	- - - 76	100 78 40 41	409 131 958 727	509 209 998 768	509 238 998 768
Deleware	_	-	20	3	10	3	30	33	33	Colorado Connecticut Delaware	-	29	3 2 38	398 45 21	9 11 21	40 1 12	399 57 68	439 58 80	439 58 80
Florida	34	28	474	15	-	431	86	517	551	Florida	59	28	760	485	21.	540	774	1,314	1,373
Louisiana: Secondary Farm-to-Market Total	-	- <u>- 5</u> 5	-	231 387 618	6 - 6	- 5 5	237 387 624	237 392 629	237 <u>392</u> 629	Georgia Idaho Illinois Indiana	60 26 - -	65 28 -	374 58 - 97	377 133 174 247	10 46 52	307 79 35 13	519 140 185 383	826 219 220 396	886 245 220 396
Maine 5/	-	50	144	35	-	1	228	229	229	Iowa	-	165	136	353 204	344 63	52	946 369	998 604	998 649
Missouri	-	2,270	1,316	-	12	313	3,285	3,598	3,598	Kansas Kentucky	- 45	35 556	302 779	578 741	5 61	235 159 18	1,759 789	1,918 807	1,918
Montana	18	82	87	50	-	74	145	219	237	Louisiana Maine	<del>  -</del>	5 51	171	145		9	358	367	ļ <u>.</u>
Nevada	-	,	33	-	-	-	33	33	33	Maryland Massachusetts	-	-	18	47 97	24	32	57 62	89 97	367 89 97 558
New Hampshire	-	-	. 11	-	-	-	11	11	11	Michigan	-	82	164	230	82	35 57	501	558	558
Oregon	-	15	23	76	-	9	105	114	114	Minnesota Mississippi	-	155	12 307	739 12	105 14	126 2	885 331	1,011	1,011 333
Pennsylvania	-	109	127	309	9	57	497	554	554	Missouri Montana	42	2,294 89	1,419	171 309	106	354 103	3,636 602	3,990 705	3,990 747
South Carolina	-	-	1,297	-	-	986	311	1,297	1,297	Nebraska		113	195	265	54	98		627	627
Washington	-		71	17	_	45	43	88	88	Nevada New Hampshire	1 -	- 5	161 41	- 4	- ^	34 13	529 127 34	161 47	161 47
Total	52	2,559	3,603	1,123	37	1,924	4/ 5,398	7,322	7,374	New Jersey				5 <b>7</b>	24	6	75	81	81
	С	OUNTY	ROAD	S UND	ER S	TATE CO	ONTROL 5	Š/		New Mexico New York North Carolina North Dakota	- 174 50	22 - 1,316 401	149 119 831 68	313 217 781 345	1 51 71 10	195 64 1,032 58	290 323 1,967 766	485 387 2,999 824	485 387 3,173 674
Alabama	-	8	214		-	33	189	222	222	Ohio	118	14 72	440 288	1,2 <b>4</b> 2 78	88 20	73 134	1,711 324	1,784 458	1,784 576
Delaware	-	<u>-</u>	17	-	-	4	33	17	17	Oklahoma Oregon	- 170	15	39 150	282 800	20	141	197	338 1,245	338 1,245
Nevada	-	-	27	•	-	21	6	27	27	Pennsylvania	-	113	1,50	20		10	20	30	30
North Carolina	173	1,307	644	188	14	869	1,254	2,143	2,316	Rhode Island South Carolina South Dakota	-	179	1,553 26	157 491	9 : - 14	1,153 114	557 586	1,710 700	1,710
Virginia	1,4	1,155	1,271	47	-	433	2,040	2,473	2,487	Tennessee		5/1	372	466	1	1	862	863	863
West Virginia	-	66	62	108		47	189	236	236	Texas Utah	35	8 18	3,332	1,567 218	52	2,318 34	2,641 210	4,959 244	4,994 245
Total	187	2,536	2,235	343	žą.	1,427	4/ 3,691	5,118	5,305	Vermont Virginia	14	1,159	16 1,335	48 284	1 1	2 437	63 2,342	65 2,779	65 2,793
MARKET	ALL S	ECOND	DARY F	ROADS	UNDE	R STAT	E CONT	ROL		Washington West Virginia Wisconsin Wyoming	- - 41	- 66 - 11	131 69 50 40	110 748 611 226	15 3 47 -	54 80 28 71	202 806 680 206	256 886 708 277	256 886 708 31.8
Total	239	5,095	5,838	1,466	41	3,351	4/ 9,089	12,440	12,679	Total	694	7,499	15,255	15,988	1,684	8,728	4/ 31,698	40,426	41,120

<sup>1/</sup> Includes mileage widened.
2/ Surface types in these columns are as follows: D, soil-surfaced; E, slag, gravel, or stone; F, bituminous surface types in these columns are as follows: D, soil-surfaced; E, slag, gravel, or stone; F, bituminous surface types the surface and base less than 7 inches, and/or low and momuniform load-bearing capacity; G-2, mixed bituminous; and H-2, bituminous penetration having a combined thickness of surface and base 7 lonks or more and/or a high load-bearing capacity. T. bituminous concrete and sheet asphalt; J, Fortland cement concrete. Segregation of G and H bearing capacity; 1, bituminous concrete and sheet asphalt; J, Portland cement concrete. Segregation of G and H surfaces according to thickness and load-bearing capacity is not uniform for all States. Where no segregation was reported for them, the mileage was classified as G-I and H-1.

 $<sup>\</sup>frac{3f}{4f}$  Mileage built on municipal extensions included with rural mileage. See Table SM-101 for segregation between resurfacing to a different type and resurfacing to the

<sup>4)</sup> See Table Swill for Seglegation between testificating and the same type.

5/ Mileage built on State-aid system.

6/ In Alabama (6 counties), Delaware, North Carolina, Virginia (all but 2 counties), and West Virginia, county roads are under State control. In Newada, a small mileage was constructed and taken over for State maintenance without being added to the existing State highway system.

### MILEAGE BUILT BY STATE HIGHWAY DEPARTMENTS ON LOCAL ROADS, ETC-1955

CLASSIFIED BY TYPE OF SURFACE

Compiled for calendar year from reports of State authorities

TABLE SMB-5, 1955 ISSUED NOVEMBER 1956

4	MILEAGE BU	ILT ON CO	UNTY OR OTH	HER LOCAL	ROADS NOT	UNDER STATE C	CONTROL 1/		OTH	ER SPE	CIAL C	ONSTRU	CTION 2/		
	MILEAGE		MIL.	EAGE SURFA	CED 3/			MILEAGE		MIL	EAGE SI	URFACE	D 3/		TOTAL SPECIAL
STATE	GRADED AND DRAINED	D E	F G-1 H-1	G-2 H-2 I	J	TOTAL MILEAGE SURFACED	TOTAL	GRADED AND DRAINED	D E	F G-1 H-1	G-2 H-2 I	J	TOTAL MILEAGE SURFACED	TOTAL	CONSTRUC- TION 4/
Alabama Arizona Arkansas California	- - - 38	12 34 20	968 83 102 135	39 12 8 191	- - -	1,007 107 144 346	1,007 107 144 384	158	128	20 52 - 10	9 - - 6	-	29 180 - 16	29 338 - 16	1,036 445 144 400
Colorado Connecticut Delaware Florida	-	- - - 4	- - - 3	15	- - -	- - - 22	- 55 	-	-	- - - 24	- - - 3	-	- - 27	- - 27	- - - 49
Georgia Idaho Illinois Indiana	211 - - -	136 9 128	646 114 311	10 34 -	- - -	796 157 439 -	1,007 157 439	7 - -	10	97 - -	9 1 -	2	118 1 - -	125 1 - -	1,132 158 439
Iowa Kansas Kentucky Louisiana	104 - -	1,428 581	379 146 - -	149 22 - -	28 - - -	1,984 749 - -	2,088 749 - -	- - -	1 - -	5	-	-	6 - - -	- 6	2,094 749 - -
Maine Maryland Massachusetts Michigan	- - - 20	- - - 139	- - - 226	- - 10 16	- - - 11	- 10 392	- - 10 412	-	- - - 1	- - 1 6	66 - 4	-	66 - 5 7	5/ 66 - 5 - 7	66 - 15 419
Minnesota Mississippi Missouri Montana	. 63 	771 - - -	718 - -	- - -	-	1,489	1,552 - - -	-	-	-	-	-	- - -	- - -	1,552 - - -
Nebraska Nevada New Hampshire New Jersey	-	238 - -	3 - - 4	24 - - 19	- -	272 - - 23	272 - - - 23		1 - 8	- 26 1	3 - 7 24	1 - - 1	5. - 41 26	5 5/41 5/26	277 - 41 49
New Mexico New York North Carolina North Dakota	- - - 215	602	- 9 - 3	27 -	- - - 1	- 36 - 606	- 36 - 821	- 5 - 2	3	- 4 -	- 9 -	- 62 -	- 78 -	5/ 83 2	- 119 - 823
Ohio Oklahoma Oregon Pennsylvania	- · · · · · · · · · · · · · · · · · · ·	- 14 -	- 84 -	-	-	- 98 - -	- 98 -	-	-	- 1 -		241 - - 37	241 1 - 37	5/ 241 1 5/ 37	241 99 - 37
Rhode Island South Carolina South Dakota Tennessee	- - - -	254 204	- - 44 594	- - 14 63	- - -	312 861	- 312 861	-	- - 1 4	- 3 & 9	- - 1	-	- 3 4 14	2 3 4 14	3 316 875
Texas Utah Vermont Virginia	- - - -	- 18 -	- - 17 -	- 21 -	-	- 39 17	- 39 17	- - -	-	-	- 1 -	1 1 1	- 1 -	- 1 -	- 40 17
Washington West Virginia Wisconsin Wyoming	- - - 28	213 - 26 82	70 21 72	14 - 228 17	- - -	297 275 171	297 - 275 199	-	- - 4	- 13	- 16	-	- 33 	- 33 -	297 - 308 199
Total	679	4,913	4,752	933	51	10,649	11,328	172	161	274	160	344	939	1,111	12,439

<sup>1/</sup> Includes mileage built by State highway departments on Federal-aid secondary roads located off the State highway system. Also includes projects built by local authorities on Federal-aid secondary roads but only where they were partially or entirely financed with Federal-aid funds.

2/ Mileage built on roads in Federal and State parks, forests, institutional grounds, etc., on toll roads, and on local city streets not connecting State highway systems.

<sup>3/</sup> Surface types in these columns are as follows: D, soil-surfaced; E, slag, gravel, or stone; F, bituminous surface treated; G-1, mixed bituminous; and H-1, bituminous penetration having a combined thickness of surface and base less than 7 inches and/or low and nonuniform load-bearing capacity; G-2, mixed bituminous; and H-2, bituminous penetration having a combined thickness of surface and base 7 inches or more and/or a high load-bearing capacity; I, bituminous concrete and sheet asphalt; J, Portland cement concrete. Segregation of G and H surfaces according to thickness and load-bearing capacity is not uniform for all States. Where no segregation was reported for them, the mileage was classified as G-1 and H-1.

<sup>4/</sup> States for which no amounts are given reported no special construction.

5/ Includes toll road construction as follows: Maine Turnpike, 66 miles of high-type bituminous pavements; New Hampshire, Central (Everett)

Turnpike, 19 miles of low-type bituminous and 3 miles of high-type bituminous pavements; New Jersey, Garden State Farkway, 14 miles high-type bituminous pavements and 1 mile of Portland cement concrete; New York State Thruway, 43 miles of Portland cement concrete; Ohio Turnpike, 241 miles of Portland cement concrete; and Pennsylvania Turnpike, 37 miles of Portland cement concrete.

### EXISTING MILEAGE OF STATE-ADMINISTERED ROADS AND STREETS-SUMMARY-1955

Compiled for end of calendar year

TABLE SM-1, 1955 ISSUED NOVEMBER 1956

from reports of	State author	ities			the state of the s								Planter a secunda que en arapoyte, que en entre a civar de	**************************************	TOPOTED IN	OVEMBER 195
				TOTAL M	ILEAGE			T				SURFAC	DED MILEAGE	1		
STATE	STATE PRIMARY SYSTEM	RURAL I STATE SECONDARY SYSTEM	COUNTY ROADS UNDER STATE CONTROL	TOTAL	MUNICIPAL EXTENSIONS OF STATE SYSTEMS	TOTAL EXISTING MILEAGE, STATE SYSTEMS	OTHER STATE ROADS 2/	TOTAL STATE ADMINIS - TERED ROADS AND STREETS	STATE PRIMARY SYSTEM	RURAL F STATE SECONDARY SYSTEM	COUNTY ROADS UNDER STATE CONTROL	TOTAL	MUNICIPAL EXTENSIONS OF STATE SYSTEMS 1/	TOTAL SURFACED MILEAGE, STATE SYSTEMS	OTHER STATE ROADS 2/	TOTAL STATE ADMINIS TERED ROADS AND STREETS
Alabama Arizona Arkansas California	7,101 4,111 9,421 12,466	-	6,525	13,626 4,111 9,421 12,466	868 114 616 1,263	14,494 4,225 10,037 13,729	- 3 56	14,494 4,228 10,093 13,729	7,094 3,871 9,295 12,268	- - - -	4,952 - - -	12,046 3,871 9,295 12,268	868 113 616 1,263	12,914 3,984 9,911 13,531	1 52	12,91 3,98 9,96 13,53
Colorado Connecticut Delaware Florida	7,615 2,422 462 8,791	1,358 2,802	1,999	7,615 2,422 3,819 11,593	352 590 165 1,367	7,967 3,012 3,984 12,960	17 239 - 28	7,984 3,251 3,984 12,988	7,505 2,422 462 8,768	1,307 2,736	1,400	7,505 2,422 3,169 11,504	352 590 163 1,364	7,857 3,012 3,332 12,868	17 228 - 25	7,87 3,24 3,33 12,89
Georgia Idaho Illinois Indiana	13,605 4,490 10,477 9,812	-	-	13,605 4,490 10,477 9,812	1,638 218 1,867 905	15,243 4,708 12,344 10,717	28 5 -	15,271 4,713 12,344 10,717	12,779 4,141 10,477 9,812	- - -	-	12,779 4,141 10,477 9,812	1,615 218 1,867 905	14,394 4,359 12,344 10,717	21 3 - -	14,41 4,36 12,34 10,71
Iowa Kansas Kentucky Louisiana	8,635 9,532 17,620 3,806	3/ 10,397		8,635 9,532 17,620 14,203	1,058 520 752 944	9,693 10,052 16,372 15,147	119 - -	9,812 10,052 18,372 15,147	8,635 9,294 17,614 3,797	10,397	-	8,635 9,294 17,614 14,194	1,058 507 752 944	9,693 9,801 18,366 15,138	116 - -	9,80 9,80 18,36 15,13
Maine Maryland Massachusetts Michigan	3,039 4,390 1,665 8,283	4/ 7,568 - - -	-	10,607 4,390 1,665 8,283	484 235 523 1,050	11,091 4,625 2,188 9,333	198 11 234 -	11,289 4,636 2,422 9,333	3,039 4,390 1,665 8,232	5/ 7,468 - -	-	10,507 4,390 1,665 8,232	484 235 523 1,050	10,991 4,625 2,188 9,282	184 11 234 -	11,17 4,63 2,42 9,28
Minnesota Mississippi Missouri Montana	10,272 9,155 7,920 5,587	- 15,264 3,947	-	10,272 9,155 23,184 9,534	1,545 670 1,111 217	11,817 9,825 24,295 9,751	1,256 - - 24	13,073 9,825 24,295 9,775	10,272 9,155 7,920 5,422	- 15,262 3,322	- - - -	10,272 9,155 23,182 8,744	1,545 670 1,111 212	11,817 9,825 24,293 8,956	418 - - 24	12,23 9,82 24,29 8,98
Nebraska Nevada New Hampshire New Jersey	9,673 2,144 1,483 1,248	3,401 2,141	5/ 349 -	9,673 5,894 3,624 1,248	420 77 285 584	10,093 5,971 3,909 1,832	33 - 77 748	10,126 5,971 3,986 2,580	9,581 2,144 1,483 1,239	2,517 2,139 -	5/ 349 - -	9,581 5,010 3,622 1,239	420 77 285 582	10,001 5,087 3,907 1,821	15 - 76 626	10,01 5,05 3,95 2,44
New Mexico New York North Carolina North Dakota	10,937 12,139 10,969 6,245	-	- - 56,053	10,937 12,139 67,022 6,245	470 961 2,570 248	11,407 13,100 69,592 6,493	3 965 45 19	11,410 14,065 69,637 6,512	8,341 12,138 10,956 6,062	1 7 -	- 43,977	8,341 12,138 54,933 6,062	456 961 2,441 237	8,797 13,099 57,374 6,299	- 932 24 17	8,79 14,03 57,39 6,31
Ohio Oklahoma Oregon Pennsylvania	15,922 10,097 4,503 12,855	2,458 25,316	-	15,922 10,097 6,961 38,171	2,451 539 400 3,051	18,373 10,636 7,361 41,222	241 88 1,010 3,718	18,614 10,724 8,371 44,940	15,921 9,878 4,442 12,837	2,436 25,155	- - - -	15,921 9,878 6,878 37,992	2,44 <u>1</u> 538 400 3,044	18,362 10,416 7,278 41,036	241 88 366 775	18,60 10,50 7,6 <sup>1</sup> 41,81
Rhode Island South Carolina South Dakota Tonnessee	636 8,150 6,487 7,655	14,450	-	636 22,600 6,487 7,655	261 2,413 220 674	897 25,013 6,707 8,329	64 133 63 351	961 25,146 6,770 8,680	636 8,076 6,397 7,655	9,662	- - -	636 17,738 6,397 7,655	261 2,096 220 674	897 19,834 6,617 8,329	48 85 8 263	91 19,91 6,62 8,59
Texas Utah Vermont Virginia	47,241 4,853 1,854 7,645	-	40,405	47,241 4,853 1,854 48,050	2,604 596 171 1,356	49,845 5,449 2,025 49,406	- - 67 12	49,845 5,449 2,092 49,418	47,239 4,347 1,854 7,636	- -	- - 38,149	47,239 4,347 1,854 45,785	2,600 596 171 1,349	49,839 4,943 2,025 47,134	- - 65 12	49,8 4,9 2,0 47,1
Washington West Virginia Wisconsin Wyoming	3,807 4,519 9,996 4,876	2,144	26,152	5,951 30,671 9,996 4,876	469 578 1,319 123	6,420 31,249 11,315 4,999	143 183 86	6,563 31,432 11,401 4,999	3,797 4,519 9,996 4,805	2,141 - -	14,512	5,938 19,031 9,996 4,805	469 575 1,319 119	6,407 19,606 11,315 4,924	83 183 82 -	6,4 19,7 11,3 4,9
Total	386,611	91,246	131,483	609,340	41,912	651,252	10,267	661,519	380,308	84,542	103,339	568,189	41,356	609,545	5,323	614,86

 $<sup>\</sup>underline{1}/$  Mzy include mileage in some States that is not designated by law as part of the State system but which constitutes the municipal portion of a State route entering a city or town. Massachusetts and New York do not have jurisdiction over all transcity connections of State highways. The mileage given here is limited chiefly to that portion of the State system that is coincident with Federal-aid mileage in urban areas of 5,000 or more population.

<sup>2/</sup> Includes mileage of State park, forest, institutional, toll, and other roads under State control. See Table OSM for details of this mileage.

<sup>3/</sup> Includes 6,508 miles designated as a farm-to-market system, all of which are surfaced.
4/ Maine State-aid system.
5/ Mileage maintained by the State without being added to the existing State highway system.

## Mileage of Public Roads and Streets

## EXISTING MILEAGE OF STATE HIGHWAYS-SUMMARY-1955

Compiled for end of calendar year from reports of State authorities

## CLASSIFIED BY SYSTEM AND TYPE OF SURFACE

TABLE SM-2, 1955 SHEET 1 OF 2 ISSUED NOVEMBER 1956

		EX	ISTING MILEAGE	OF PRIMARY RU	RAL STATE HIGH	WAYS	•		EXISTING	MILEAGE OF N	MUNICIPAL EXTE	INSIONS OF STAT	e highways 3/	
	NON-		SUI	RFACED MILEAGE	2/ -			NON-			SURFACED MILEA	GE 2/		
STATE	SURFACED MILEAGE 1/	D E	F G-1 H-1	G-2 H+2 I	J K L	TOTAL SURFACED MILEAGE	TOTAL	SURFACED MILEAGE 1/	D E	F G-1 H-1	G-2 H-2 I	J K L	TOTAL SURFACED MILEAGE	TOTAL
Alabama Arizona Arkansas California	7 240 126 198	41 199 2,991 1,974	2,153 1,529 1,361 2,274	4,687 2,067 4,098 6,613	213 76 845 1,407	7,094 3,871 9,295 12,268	7,101 4,111 9,421 12,466	- 1 -	- 1 13 9	129 14 57 27	662 79 339 830	77 19 207 397	868 113 616 1,263	868 114 616 1,263
Colorado Connecticut Delaware Florida	110 - - 23	1,545 - - 45	68 391 28 5,270	5,524 1,458 177 3,080	368 573 257 373	7,505 2,422 462 8,768	7,615 2,422 462 8,791	- - 2 3	12 - 5 1	- 55 42 507	288 297 53 698	52 238 63 158	352 590 163 1,364	352 590 165 1,367
Georgia Idaho Illinois Indiana	826 349 - -	990 493 10 87	5,688 1,420 349 1,033	4,588 2,202 2,721 6,750	1,513 26 7,397 1,942	12,779 4,141 10,477 9,812	13,605 4,490 10,477 9,812	23 - -	22 2 1	478 61 34 28	772 145 709 615	343 10 1,123 262	1,615 218 1,867 905	1,638 218 1,867 905
Iowa Kansas Kentucky Louisiana	- 238 6 9	1,254 280 5,786 170	759 6,206 5,962	1,497 1,661 5,153 1,724	5,125 1,147 713 1,903	8,635 9,294 17,614 3,797	8,635 9,532 17,620 3,806	13	44 4 21 62	105 164 148 -	191 128 474 487	718 211 109 395	1,058 507 752 944	1,058 520 752 944
Maine Maryland Massachusetts Michigan	- - - 51	56 26 - 881	1,716 1,828 301 2,549	1,205 1,233 1,249 1,815	62 1,303 115 2,987	3,039 4,390 1,665 8,232	3,039 4,390 1,665 8,283	-	15 - 15	216 55 34 89	224 110 442 486	40 70 47 460	484 235 523 1,050	484 235 523 1,050
Minnesota Mississippi Missouri Montana	- - - 165	889 3,015 109 171	2,180 3,53 <sup>1</sup> 4 3,315 2,278	4,610 775 1,479 2,960	2,593 1,831 3,017 13	10,272 9,155 7,920 5,422	10,272 9,155 7,920 5,587	- - - - 5	16 48 143 15	333 267 420 57	656 96 141 121	540 259 407 19	1,545 670 1,111 212	1,545 670 1,111 217
Nebraska Nevada New Hampshire New Jersey	92 - - 9	4,674 8 2	2,875 2,140 1,202 4	979 3 76 329	1,053 1 197 904	9,581 2,144 1,483 1,239	9,673 2,144 1,483 1,248	- - - - 2	70	104 76 174 2	77 - 65 183	169 1 46 397	420 77 285 582	420 77 285 584
New Mexico New York North Carolina North Dakota	2,596 1 13 183	1,694 236 112 3,256	1,924 4,352 4,616 449	4,697 3,621 4,781 2,226	26 3,929 1,447 131	8,341 12,138 10,956 6,062	10,937 12,139 10,969 6,245	14 - 129 11	25 5 206 65	56 72 825 21	351 438 1,111 119	24 446 299 32	456 961 2,441 237	470 961 2,570 248
Ohio Oklahoma Oregon Pennsylvania	1 219 61 18	. 599 1,396 59 193	3,638 3,125 1,220 2,196	10,534 3,046 2,947 6,551	1,150 2,311 216 3,897	15,921 9,878 4,442 12,837	15,922 10,097 4,503 12,855	10 1 - 7	6 15 6 55	173 74 60 479	1,761 180 255 1,660	501 269 79 850	2,441 538 400 3,044	2,451 539 400 3,051
Rhode Island South Carolina South Dakota Tennessee	- 74 90 -	14 1,774 195	383 5,552 1,813 2,871	104 1,143 2,410 3,678	149 1,367 400 911	636 8,076 6,397 7,655	636 8,150 6,487 7,655	- 317 -	- 30 16 2	114 1,506 50 104	84 366 77 422	63 194 77 146	261 2,096 220 674	261 2,413 220 674
Texas Utah Vermont Virginia	2 506 • 9	49 1,040 228 19	33,846 428 559 1,770	10,076 2,815 989 5,479	3,268 64 78 368	47,239 4,347 1,854 7,636	47,241 4,853 1,854 7,645	- - - 7	1 21 3 50	857 97 26 622	1,150 429 123 552	592 49 19 125	2,600 596 171 1,349	2,604 596 171 1,356
Washington West Virginia Wisconsin Wyoming	10 - 71	48 110 5 129	928 600 2,633 1,290	2,118 3,300 4/4,333 3,386	703 509 3,025	3,797 4,519 9,996 4,805	3,807 4,519 9,996 4,876	- 3 - 4	- 16 - 3	45 67 176 17	235 356 <u>5</u> / 539 92	189 - 136 604 7	469 575 1, <b>31</b> 9 119	469 578 1,319 123
Total	6,303	36,852	132,606	148,947	61,903	380,308	386,611	556	1,033	9,117	19,668	11,538	41,356	41,912

## FXISTING MILEAGE OF STATE HIGHWAYS - SUMMARY-1955

Compiled for end of calendar year from reports of State authorities

### CLASSIFIED BY SYSTEM AND TYPE OF SURFACE

TABLE SM-2, 1955 SHEET 2 OF 2 ISSUED NOVEMBER 1956

		EXISTING MI	EAGE OF SEC	ONDARY RURAL	ROADS UNDE	R STATE CONTROL		]		EXIS	TING MILEAGE C	F STATE HIGHW	YS - SUMMARY	1955	
	NON-		SUR	FACED MILEAG	E 2/				Non-		SURF	ACED MILEAGE	2/		
STATE	SURFACED MILEAGE 1	D E	F G-1 H-1	I H=5 G-5	J K L	TOTAL SURFACED MILEAGE	TOTAL	STATE	SURFACED MILEAGE 1/	D E	F G-1 H-1	G-2 H-2 I	J K L	TOTAL SURFACED MILEAGE	POPAL
		SE	CONDARY	' STATE	HIGHWAY	rs		Alabama Arizona Arkansas California	1,580 241 126 198	4,084 200 3,004 1,983	3,177 1,543 1,418 2,301	5,361 2,146 4,437 7,443	292 95 1,052 1,804	12,914 3,984 9,911 13,531	14,494 4,225 10,037 13,729
Delaware	51	162	743	88	314	1,307	1,358	Colorado Connecticut Delaware	110 - 652	1,557 - 898	68 446 1,328	5,812 1,755 442	420 811 664	7,857 3,012 3,332	7,967 3,012 3,984
Florida	66	28	2,488	211	9	2,736	2,802	Florida	92.	74	8,265	3,989	540	12,868	12,960
Louisiana: Secondary Farm-to-Market Total	- - -	1,376 4,566 5,942	-	2,316 1,867 4,183	197 <u>75</u> 272	3,889 6,506 10,397	3,889 6,508 10,397	Georgia Idaho Illinois Indiana	849 349 -	1,012 495 11 87	6,166 1,481 383 1,061	5,360 2,347 3,430 7,365	1,856 36 8,520 2,204	14,394 4,359 12,344 10,717	15,243 4,708 12,344 10,717
Maine	100	1,436	5,879	150	3	7,468	7,568	Iowa	-	1,298 284	864 6,370	1,688 1,789	5,843	9,693 9,801	9,693 10,052
Missouri	2	10,350	4,603	49	260	15,262	15,264	Kansas Kentucky	251 6	5,807 6,174	6,110	5,627 6,394	1,358 822 2,570	18,366 15,138	18,372 15,147
Montana	625	2,229	335	757	1	3,322	3,947	Louisiana	100	1,496	7,811		105	10,991	11,091
Nevada	884	1,140	1,377	-	1 -	2,517	3,401	Maine Maryland	-	26	1,883	1,579 1,343 1,691	1,373	4,625 2,188	4,625 2,188
New Hampshire	2	77	2,051	7	4	2,139	2,141	Massachusetts Michigan	51	896	335 2,638	2,301	3,447	9,282	9,333
Oregon	22	491	987	927	31.	2,436	2,458	Minnesota	-	905 3,063	2,513 3,801	5,266 871	3,133 2,090	11,817	11,8 <b>1</b> 7 9,825
Pennsylvania	161	5,443	10,348	8,738	626	25,155	25,316	Mississippi Missouri	2	10,602 2,415	6,338 2,670	1,669 3,838	3,684 33	9,825 24,293 8,956	24,295 9,751
South Carolina	4,788	788	8,787	48	39	9,662	14,450	Montana Nebraska	795 92	4,744	2,979	1,056	1,222	10,001	10,093
Washington	3	112	1,197	604	228	2,141	2,144	Nevada	884 2	1,177	3,905 3,427	3 148	247	5,087 3,907	5,971 3,909
Total	6,704	28,198	38,795	15,762	1,787	84,542	91,246	New Hampshire New Jersey	11	2	5,421	512	1,301	1,821	1,832
		COUNT	Y ROADS	UNDER	STATE C	ONTROL S		New Mexico New York North Carolina North Dakota	2,610 1 12,218 194	1,719 241 22,221 3,321	1,980 4,424 20,447 470	5,048 4,059 12,696 2,345	50 4,375 2,010 163	8,797 13,099 57,374 6,299	11,407 13,100 69,592 6,493
Alabama	1,573	4,043	895	12	2	4,952	6,525	Ohio	11	605	3,811	12,295	1,651	18,362 10,416	18,373 10,636
Delaware	599	731	515	124	30	1,400	1,999	Oklahoma Oregon	220 83 186	1,411 556	3,199 2,267	3,226 4,129 16,949	2,580 326 5,373	7,278 41,036	7,361
Nevada	-	37	312	-	-	349	349	Pennsylvania	100	5,691	13,023	188	2,3(3	897	897
North Carolina	12,076.	21,903	15,006	6,804	264	43,977	56,053	Rhode Island South Carolina	5,179	832	497 15,845	1,557 2,487	1,600 477	19,834 6,617	25,013
Virginia	2,256	20,792	15,869	1,449	39	38,149	40,405	South Dakota Tennessee	90 •	1,790 197	1,863 2,975	4,100	1,057	8,329	6,707 8,329
West Virginia	11,640	9,206	3,532	1,529	245	14,512	26,152	Texas	6	50 1,061	34,703	11,226 3,244	3,860 113	49,839 4,943	49,845 5,449
Total	28,144	56,712	36,129	9,918	580	103,339	131,483	Utah Vermont Virginia	506 - 2,272	231 20,861	525 585 18,261	1,112 7,480	97 532	2,025 47,134	2,025 49,406
		ALL SECO	NDARY R	OADS UN	 DER STAT 	E CONTROL		Washington West Virginia Wisconsin Wyoming	13 11,643 - 75	160 9,332 5 132	2,170 4,199 2,809 1,307	2,957 5,185 4,872 3,478	1,120 890 3,629 7	6,407 19;606 11,315 4,924	6,420 31,249 11,315 4,999
Total	34,848	84,910	74,924	25,680	2,367	187,881	222,729	Total	41,707	122,795	216,647	194,295	75,808	609,545	651,252

<sup>1/</sup> Nonsurfaced mileage includes primitive and unimproved, and graded and drained roads.
2/ Surface types in these columns are as follows: D, soil-surfaced; E, siag, gravel, or stone; F, bituminous surface treated; e-1, mixed bituminous; H-1, bituminous penetration having a combined thickness of surface and base less than 7 inches, and/or low load-bearing capacity; G-2, mixed bituminous; and H-2, bituminous penetration having a combined thickness of surface and base 7 inches or more and/or a high load-bearing capacity; I, bituminous concrete and sheet asphalt; J, Portland cement concrete; K, brick; and L, block. Segregation of G and H surfaces according to thickness and load-bearing capacity is not uniform for all States. Where no segregation was reported for them, the mileage was classified as G-1 and H-1.

New York do not have jurisdiction over all transcity connections of State highways. The mileage given here is limited chiefly to that portion of the State system that is coincident with Federal-aid mileage in urban areas of 5,000 or more population.

<sup>3/</sup> May include mileage in some States that is not designated by law as part of the State system but which constitutes the municipal portion of a State route entering a city or town. Massachusetts and

<sup>4/</sup> Includes 1,548 miles of mixed bituminous and bituminous concrete resurfacing of old concrete pavement.

<sup>5/</sup> Includes 354 miles of mixed bituminous and bituminous concrete resurfacing of old concrete pavement.

<sup>6/</sup> In Alabama (6 counties), Delaware, North Carolina, Virginia (all but 2 counties), and West Virginia, county roads are under State control. In Nevada, a small mileage was constructed and taken over for State maintenance without being added to the existing State highway system.

## EXISTING SURFACED MILEAGE OF PRIMARY SYSTEMS OF RURAL STATE HIGHWAYS-1955

CLASSIFIED BY WIDTH AND TYPE OF SURFACE

Compiled for end of calendar year from reports of State authorities

TABLE SM-8, 1955 ISSUED NOVEMBER 1956

Trom reporce of		01101 10100				· · · · · · · · · · · · · · · · · · ·		·												TODO TO NO	1
1		LESS TH	AN 20 FEE	ľ	20 FE	ET AND LE	SS THAN 22	2 FEÉT	22 FE	ET AND LES	S THAN 2	+ FEET	24 FE	ET AND LES	s than 27	feer		27 FEET	AND OVER		
	TYPE	OF SURFA	CE <u>1</u> /		TYPE	OF SURFAC	ce 1/		TYPE	OF SURFAC	Œ 1/		TYPE	OF SURFAC	E 1/		TYPE	OF SURFAC	E 1/	·	TOTAL
STATE	D E	F G-1 H-1	G-2 H-2 I,J K,L	TOTAL	D E	F G-1 H-1	G-2 H-2 I,J K,L	TOTAL	D E	F G-1 H-1	G-2 H-2 I,J K,L	TOTAL	D E	F G-1 H-1	G-2 H-2 I,J K,L	TOTAL	D E	F G-1 H-1	G-2 H-2 I,J K,L	TOTAL	SURFACED MILEAGE
Alabama Arizona Arkansas California	37 56 1,768 1,339	208 38 244 687	416 67 1,462 1,039	661 161 3,474 3,065	26 1,013 439	1,820 241 1,032 1,028	3,225 472 1,935 2,567	5,048 739 3,980 4,034	- 20 84 95	104 314 83 291	594 453 1,210 1,670	698 787 1,377 2,056	1 51 118 96	17 383 - 177	523 276 312 716	541 710 <b>430</b> 989	- 46 8 5	553 2 91	142 875 24 2,028	146 1,474 34 2,124	7,094 3,871 9,295 12,268
Colorado Connecticut Delaware Florida	*13 <sup>1</sup> 4 - - 37	320 13 1,524	293 142 83 402	427 462 96 1,963	173 - - 8	26 30 6 2,369	1,917 731 92 707	2,116 761 98 3,084	- - 140	36 23 9 839	2,662 753 76 631	2,838 776 85 1,470	1498 - -	4 15 - 517	764 210 54 1,441	1,266 225 54 1,958	600 - - -	2 3 - 21	256 195 129 272	858 198 129 293	7,505 2,422 462 8,768
Georgia Idaho Illinois Indiana	480 281 2 71	1,878 498 3 773	1,078 265 5,657 3,084	3,436 1,044 5,662 3,928	302 86 3 16	3,141 334 225 257	3,482 620 1,185 2,355	6,925 1,040 1,413 2,628	75 58 5	552 209 107 1	587 561 1,820 2,044	1,214 828 1,932 2,045	73 59 -	107 158 9 1	779 532 812 655	959 749 821 656	60 9 -	10 221 5 1	175 250 644 554	245 480 649 555	12,779 4,141 10,477 9,812
Iowa Kansas Kentucky Louisiana	97 8 5,676 102	1 3 5,793	3,544 248 3,848 1,927	3,642 259 15,317 2,029	143 5 39 49	1 12 152 -	1,296 622 1,208 765	1,440 639 1,399 814	267 13 49 11	173 491 14	650 796 623 265	1,090 1,300 686 276	563 119 22 8	584 3,543 1	1,090 1,022 66 511	2,237 4,684 89 519	184 135 - -	2,157 2	42 120 121 159	226 2,412 123 159	8,635 9,294 17,614 3,797
Maine Maryland Massachusetts Michigan	55 24 - 172	1,311 1,222 87 167	91 732 128 300	1,457 1,978 215 639	- 2 - 684	361 313 60 2,052	566 269 106 2,559	927 584 166 5,295	1 - - 25	35 191 15 324	272 410 28 1,288	308 601 43 1,637	-	7 85 105 1	272 729 455 44	279 814 560 45	-	2 17 34 5	66 396 647 611	68 413 681 616	3,039 4,390 1,665 8,232
Minnesota Mississippi Missouri Montana	58 2,837 60 22	10 488 23 252	150 143 820 123	218 3,468 903 397	99 152 16 30	85 2,734 1,707 967	1,779 2,272 1,775 906	1,963 5,158 3,498 1,903	54 23 - 28	207 291 1,112 322	864 89 775 486	1,125 403 1,887 836	333 3 29 84	1,815 16 454 409	4,117 60 663 1,396	6,265 79 1,146 1,889	345 - 4 7	63 5 19 328	293 42 463 62	701 47 486 397	10,272 9,155 7,920 5,422
Kebraska Kevada Kev Hampshire New Jersey	66 6 2	42 142 183	94 - 33 50	202 1.42 222 52	1,350 - -	157 1,039 507 1	752 1 173 749	2,259 1,040 680 750	2,333 - 2	419 284 145	414 3 11 16	3,166 287 158 16	619 - - -	1,951 612 360 3	726 - 31 36	3,296 612 391 39	306 - - -	306 63 7 -	46 - 25 382	658 63 32 382	9,581 2,144 1,483 1,239
New Mexico New York North Carolina North Dakota	631 214 107 237	253 2,140 2,122 1	107 2,197 1,446 4	991 4,551 3,675 242	376 21 3 1,928	1,568 1,557 2,020 127	2,723 2,260 1,840 74	4,667 3,838 3,863 2,129	102 1 - 1,023	88 331 204 206	960 1,023 1,806 1,729	1,150 1,355 2,010 2,958	501 - 2 59	15 194 206 110	741 1,071 834 537	1,257 1,265 1,042 706	84 - - 9	130 64 5	192 999 302 13	276 1,129 366 27	8,341 12,138 10,956 6,062
Ohio Oklahoma Oregon Pennsylvania	590 289 53 189	3,253 53 705 2,101	4,436 947 958 5,006	8,279 1,289 1,716 7,296	9 451 - 4	379 886 434 64	4,565 1,800 970 1,510	4,953 3,137 1,404 1,578	343 -	3 809 61 16	820 1,435 700 2,056	823 2,587 761 2,072	- 276 6 -	1 1,026 19 5	1,143 1,060 322 640	1,144 2,362 347 645	37 -	2 351 1 10	720 115 213 1,236	722 503 214 1,246	15,921 9,876 4,442 12,837
Rhode Island South Carolina South Dakota Tennessee	- 14 16 93	210 710 29 2,013	67 1,137 1 1,133	277 1,861 46 3,239	- 961 53	140 3,360 442 567	51 261 406 858	191 3,621 1,809 1,478	- 372 -	1,180 248 207	3 251 234 1,545	1,431 854 1,763	- 248 35	9 261 1,063 70	33 700 2,161 823	42 961 3,472 928	- 177 3	23 41 31 14	99 161 8 230	122 202 216 247	636 8,076 6,397 7,655
Texas Utah Vermont Virginia	18 469 106 19	17,585 127 139 940	2,819 299 482 1,539	20,422 895 727 2,498	1 385 105 -	9,118 119 312 766	3,954 711 426 2,476	13,073 1,215 843 3,242	2 83 8 -	4,076 60 94 50	1,467 537 121 636	5,545 680 223 686	9 94 8 -	2,209 122 11 4	4,130 956 25 287	6,348 1,172 44 291	19 9 1	858 - 3 10	974 376 13 909	1,851 385 17 919	47,239 4,347 1,854 7,636
Washington West Virginia Wisconsin Wyoming	32 100 - 58	7 <u>1</u> 563 53 114	563 2,413 650 122	666 3,076 703 294	- - - 9	486 35 673 463	1,265 768 2,837 1,107	1,751 803 3,510 1,579	- 9 4 19	369 1 1,227 471	589 408 2,639 961	958 418 3,870 1,451	16 1 - 43	- 672 184	102 162 1,014 814	118 163 1,686 1,041	- - 1 20	2 1 8 38	302 58 218 382	304 59 227 440	3,797 4,519 9,996 4,805
Total	16,625	49,092	52,545	118,262	8,944	44,173	65,948	119,065	5,260	16,293	39,971	61,524	3,974	17,515	35,847	57,336	2,069	5,513	.16,539	24,121	380,308
-1 -	-	•			•						•		•								

<sup>1/</sup> Surface types in these columns are as follows: D, soil-surfaced; E, slag, gravel, or stone; F, bituminous surface treated; G-1, mixed bituminous; and H-1, bituminous penetration having a combined thickness of surface and base less than 7 inches and/or low load-bearing capacity; G-2, mixed bituminous; and H-2, bituminous penetration having a combined thickness of surface and base 7 inches or more and/or a high load-bearing capacity; I, bituminous concrete and sheet asphalt; J, Portland cement concrete; K, brick; L, block. Segregation of G and H surfaces according to thickness and load-bearing capacity is not uniform for all States. Where no segregation was reported for them, the mileage was classified as G-1 and H-1.

# MILEAGE OF SECONDARY RURAL ROADS UNDER STATE CONTROL-1955 EXISTING SURFACED

Compiled for end of calendar year from reports of State authorities

CLASSIFIED BY WIDTH AND TYPE OF SURFACE

TABLE SM-9, ISSUED NOVEMBER

TOTAL SURFACED MILEAGE 15,262 1,307 2,736 3,889 6,508 10,397 7,468 3,322 2,517 25,155 9,662 2,141 84,542 1,400 38,149 349 43,977 14,512 103,339 187,881 or more and/or a high load-bearing capacity; I, bituminous concrete and sheet asphalt; J, Portland cement concrete; K, brick; L, block. Segregation of G and H surfaces according to thickness and load-bearing capacity is not uniform for all States. Where no segregation was reported for them, the mileage was classified as G-1 and H-1. 9 n w 19 97 N TOTAL 8 6 4 54 153 92 33 23 1,702 106 12 2,078 2,477 233 . Win 4 5-H T X 7. Q 23 146 Ħ m 215 2 53 IJ Н 8 277 AND OF SURFACE 27 FEET m N 4 a 9 119 N 5 8 62 94 88 143 F-1-H 562 1 1 36 27 65 9 1,873 1,938 233 1,627 ДΜ TOTAL 20 200 E 9 383 77 84 116 22 59 2,662 35 7,546 521 1,104 107 506 4,167 4,884 127 84 27 FEET m 9-2 1-2 1,1 17 8 218-7 13 8 6 275 C) 24 FEET AND LESS THAN 102 7.7 25 85 15 405 127 7 OF SURFACE 1,023 458 176 157 34 8 IJ 52 8 N Н 63 2 1,159 136 F-1 TYPE ω 11 1,364 Ø CONTROI 73 55 25 206 4,019 94 5,985 정투경 <del>1</del>8 947 45 4,621 ДΞ CONTROL 36 3,205 2,620 31 9228 33 951 929 99 112 453 9 2,007 83 142 284 242 444 었 5,825 TOTAL STATE FEET STATE HIGHWAYS 5 STATE 19 15 29 2182 29 75 929 99 260 9 151 1,163 N 56 æ 18 ο, 153 1,316 THAN G-2 5-1 1,1 ROADS UNDER  $\frac{1}{\sqrt{2}}$ SURFACE AND LESS UNDER 1,706 1,839 9 5 61 56 23 N 5 63 63 911 25 E 222 293 133 무급급 QF. FEET SECONDARY TYPE ROADS α J/ Surface types in these columns are as follows: D, soil-surfaced; E, slag, gravel, or stone; F, bituminous surface trefted; G-L, mixed obtuminous, and H-L, bituminous penetration having a combined thickness of surface and base less than 7 inches and/or low load-bearing copecity; G-2, mixed bituminous, and H-2, bituminous penetration having a combined thickness of surface and base 7 inches Н in 6 н 1,846 8 888 88 8 7, 336 451 75 Ŋ 23 2,334 2,670 SECONDARY O 133 COUNTY 29,033 1,965 1,669 3,634 244 1,231 1,048 23,462 256 191 11,024 736 3,362 3,860 93 5,571 181 ŢŢ 841 526 205 284 603 TOTAL 22 FEET THAN ? 75 5 519 2 3,092 98 367 340 4,834 ្ព 22 430 5,464 124 198 109 98 630 G-2 H-2 L, X 7 LESS SURFACE 1.56 3,442 89 1,133 28 10,059 2,842 163 54 732 478 3,304 39 Я 1,981 12 12,901 99 284 434 AND F G-1 Q. 20 FEET TYPE ( 87 16 7,458 8,569 7 8 \$ 1,449 5,099 10,668 到3 259 5 16 27 477 23 8 55 ωы 1,762 7,245 2,876 986 1,138 54,814 32,241 1,981 1,097 1,216 24,191 5,907 37,230 88,186 143,000 象 3,234 1,097 53 14,327 ₹ TOTAL LESS THAN 20 FEET 75. 25. 27.5, Ŋ Q 8,489 11,062 2 1,335 586 153 36 146 27 924,9 1,736 9,526 20,588 38 5 켮 G-B G-L, X X, I, X 7 OF SURFACE 15,214 58,763 564 1,816 5,815 67 었 145 1,138 10,280 5,144 25,888 417 8 12,853 3,515 32,875 £β3 †0† 856 F G-1 H-1 . . . TYPE 12 1,012 4,172 5,184 1,394 2,663 92 5,422 ,864 12,962 20,631 9,076 45,785 63,649 134 892 952 712 99 653 37 357 ДЙ 17, Secondary Farm-to-Market Total South Carolina North Carolina New Hampshire West Virginia Pennsylvania STATE Total Total Total Washington Louisiana: Delaware Missouri Virginia Alabama Delaware Florida Montana Nevada Maine Nevada Oregon

## EXISTING SURFACED MILEAGE OF MUNICIPAL EXTENSIONS OF STATE HIGHWAY SYSTEMS-1955

Compiled for end of calendar year from reports of State authorities

CLASSIFIED BY WIDTH

TABLE SM-10, 1955 ISSUED NOVEMBER 1956

			<u>, , , , , , , , , , , , , , , , , , , </u>	MIDIH	IN FEET	· · · · · · · · · · · · · · · · · · ·			PTOTT A T
STATE	LESS THAN 20	20-21	22-23	24-26	27-35	36-43	44-47	48 AND OVER	TOTAL SURFACED MILEAGE
Alabama	54	379	70	78	57	90	33	107	868
Arizona	1	9	10	8	11	16	.2	56	113
Arkansas	132	169	59	66	63	82	12	33	616
California	50	103	56	45	73	147	141	648	1,263
Colorado	11	46	70	30	30	35	8	122	352
Connecticut	77	161	90	74	62	52	20	54	590
Delaware	52	21	13	12	28	20	5	12	163
Florida	186	204	124	240	170	192	54	194	1,364
Georgia	235	598	126	157	128	237	36	98	1,615
Idaho	46	30	21	32	- 17	28	7	37	218
Illinois	<b>452</b>	<b>155</b>	145	113	181	441	62	318	<b>1,</b> 86 <b>7</b>
Indiana	102	74	70	75	150	270	19	145	905
Iowa	264	146	73	205	126	98	53	93	1,058
Kansas	13	30	39	93	76	84	51	121	507
Kentucky	207	90	37	48	159	161	15	35	752
Louisiana	404	209	24	91	57	102	9	48	944
Maine	145	97	40	39	60	67	15	21	484
Maryland	54	24	25	42	39	30	3	18	235
Massachusetts	22	11	5	69	116	112	22	166	523
Michigan	33	287	97	13	86	210	107	217	1,050
Minnesota	34	227	112	529	120.	135	103	285	1,545
Mississippi	93	322	28	30	53	72	14	58	670
Missouri	134	522	115	97	45	77	10	111	1,111
Montana	13	43	17	47	23	16	6	47	212
Nebraska	ւ	62	48	95	66	56	6	83	420
Nevada	1	7	7	13	2	8	1	35	77
New Hampshire	14	72	24	65	43	22	2	13	285
New Jersey	14	104	8	9	89	127	32	199	582
New Mexico	15	162	32	58	40	45	13	91	456
New York	68	152	48	78	239	211	39	126	961
North Carolina	915	413	199	241	322	208	49	94	2,441
North Dakota	5	53	95	29	20	15	6	14	237
Ohio	318	311	99	216	458	546	101	392	2,441
Oklahoma	47	105	56	57	48	98	15	112	538
Oregon	112	62	3 <sup>1</sup> 4	22	18	56	29	67	400
Pennsylvania	1,036	207	246	232	653	363	85	222	3,044
Rhode Island	60	66	3	9	29	70	14	10	261
South Carolina	465	619	141	229	253	229	47	113	2,096
South Dakota	-	65	18	85	7	16	3	26	220
Tennessee	104	74	90	74	69	105	34	124	674
Texas	.482	462	207	449	195	208	48	549	2,600
Utah	92	121	<b>62</b>	118	38	26	16	123	596
Vermont	49	48	19	14	21	11	5	4	171
Virginia	565	189	60	57	164	207	49	58	1,349
Washington	63	123	46	20	25	58	20	114	469
West Virginia	217	86	39	47	93	54	12	27	575
Wisconsin	76	269	231	138	156	188	104	157	1,319
Wyoming	4	25	15	16	21	12	5	21	119
Total	7,573	7,814	3,293	4,604	4,999	5,713	1,542	5,818	41,356

## DIVIDED HIGHWAY MILEAGE OF STATE HIGHWAY SYSTEMS-SUMMARY-1955 1

Compiled for end of calendar year reports of State authorities

CLASSIFIED BY WIDTH IN FEET 2/

ISSUED NOVEMBER 1956

			RURAL			MUN	ICIPAL			TO	PAL	
STATE	LESS THAN 44	144 TO 47	48 AND OVER	TOTAL	LESS THAN 44	44 TO 47	48 AND OVER	TOTAL	LESS THAN 44	1414 TO 47	48 AND OVER	TOTAL
Alabama Arizona Arkansas California	10  5 89	32 1 - 323	70 54 1 559	112 55 6 971	9 - 14 10	11 1 1 85	28 7 6 267	48 8 11 362	19 - 9 99	43 2 1 408	98 61 7 826	160 63 17 1,333
Colorado Connecticut Delaware Florida	21 3 18 7	11 32 28 28	90 94 70 115	122 129 116 150	3 1 11	- 9 1 15	26 44 12 60	26 56 14 86	21 6 19 18	11 41 29 43	116 138 82 175	148 185 130 236
Georgia Idaho Illinois Indiana	10 3 31 34	2 - 62 235	74 7 199 72	86 10 292 341	15  13 5	3 1 8 6	32 4 86 7	50 5 107 18	25 3 44 39	5 · 1 70 241	106 11 285 79	136 15 399 359
Iowa Kansas Kentucky Louisiana	4 24 34 24	13 26 7 65	3 5 9 . 39	20 55 50 128	3  2 25	1 4 1 2	2 3 5 24	6 7 8 51	7 24 36 49	14 30 8 67	5 8 14 63	26 62 58 179
Maine Maryland Massachusetts Michigan	- 4 2 38	4 3 4 77	1 246 116 77	5 253 122 192	- 1 - 8	- - 3 9	3 9 142 72	3 10 145 89	- 5 2 46	4 3 7 86	4 255 258 149	263 267 281
Minnesota Mississippi Missouri Montana	24 11 68 -	36 3 92	94 17 153 6	154 31 313 6	6 5 2	.35 5 2	- 78 33 19 3	119 43 23 3	30 16 70 -	71 8 94 -	172 50 172 9	273 74 336
Nebraska Nevada New Hampshire New Jersey	2 - - 85	6 3 - 47	2 29 - 110	10 32 - 242	1 - - 33	1. 5 - 14	6 1 152	8 6 - 199	3 - - 118	7 8 - 61	8 30 - 262	18 38 - 441
New Mexico New York 3/ North Carolina North Dakota	- 2 7 -	9 -65 -	109 4/ 130 119 1	118 132 191 1	14 14 10	- - - -	49 4/68 24 1	50 82 38 1	1 16 17 -	9 - 69 -	158 4/ 198 143 2	166 214 229
Ohio Oklahoma Oregon Pennsylvania	25 3 2 15	61 4 12 58	243 54 49 132	329 61 63 205	9 3 - 4	9 1 5 11	139 14 15 79	157 18 20 94	34 6 2 19	70 5 17 69	382 68 64 211	486 79 83 299
Rhode Island South Carolina South Dakota Tennessee	1 37 13	13 17 10	23 32 13 61	37 86 13 84	- 22 - 2	6 5 - 3	9 16 - 13	15 43 - 18	1 59 - 15	19 22 - 13	32 48 13 74	52 129 13 102
Texas Utah Vermont Virginia	85 - - - 97	118 5 - 87	362 12 - 100	565 17 - 284	13	23 4 - -	181 11 -	217 15 -	98 - - 97	141 9 - 87	543 23 - 100	782 32 - 284
Washington West Virginia Wisconsin Wyoming	1 10 -	9 6 41	55 5 26 17	64 12 77 17	- 2 3	- 3 11 1	16 33 9	21 47 10	3 13	9 9 52 1	55 21 59 26	6! 33 12! 21
Total	849	1,655	3,855	<u>5</u> / 6,359	240	309	1,808	2,357	1,089	1,964	5,663	8,71

 $<sup>\</sup>underline{1}/$  This table summarizes divided highway mileage data for State primary rural systems, secondary rural roads under State control, and municipal extensions of State highway systems.

<sup>2/</sup> A divided highway is defined as a road on which opposing streams of traffic are separated by a dividing strip. The dividing strip may be a planted area, railway, or other separating device, the distinguishing feature being that the opposing streams of traffic are prevented from mingling except at intervals where crossovers are provided. Widths shown are totals for all surfaced lanes and do not include the dividing strips.

<sup>3/ 1954</sup> data. 4/ Includes widths 44 feet and over.

Includes 27 miles of rural secondary highways and local roads under State control.

## STATE HIGHWAY MILEAGE-1955 MILEAGE CHANGES OF STATE HIGHWAY SYSTEMS

Compiled for calendar year from reports of State authorities

TABLE SM-101, 1955 ISSUED NOVEMBER 1956

The column	from reports	or State auth	orities						COLIMINATES	C TARTE (	Old GOMESTICAL	KUTTON CHAN	ICES.				LUDOLL NOV	EMBER 1956
March   Marc			. Nacion		ms.	TPE OF BO	AD REPLAC				A COMBIN			TRUCTION (	CHANGES			
# Company   Section   Sect	MARCAE CAR	EXISTING	CHANGES		1.	TE OF NO	THE THE	III OK A	DAMPONED	=	M.		· · · · · · · · · · · · · · · · · · ·			T		
Summary   Summ	ROAD EXISTING	MILEAGE AT BEGIN- NING OF	REVI- SIONS OR TRANS-	ON NEW LOCA-		C		G-l	H-2	ĸ	ON EARTH ROADS OR NEW LOCA-	NEW TYPES REPLAC - ING OLD	RESUR- FACING	:	OF FORMER TYPES	MILEAGE CHANGE DUE TO CONSTRUC- TION	CHANGE IN MILEAGE	AT END OF YEAR
Description   Column   Colum		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
## 1							SI	I JMMAF	RY OF	MILEA	GE CHA	NGES						
G-2, g-2, t 1 198 cgs	А, В	24,395	1,177	**	**	**	**	**	**	**	**	**	**	**	2,257	-2,257	-1,080	23,315
Total	F, G-1, H-1 G-2, H-2, I	209,115 184,025	335 281	510 685	1,242 73	3,370 276	2,678	3,313 4,349	334 5,308	2,619	5,122 1,034	6,820 9,646	3,313 5,308	15,255 15,988	8,058 5,999	7,197 9,989	7,532	194,295
## Abendoned ## 1,659			11,521	2,042	2,257	4,908	14,616	8,058	5,999	3,507	8,960	17,474	14,686	41,120`	39,345	1,775	13,296	651,252
## 1.612							PF	RIMARY	RURA	L STA	TE HIG	HWAYS						
\$\frac{y}{0.1}, \text{k-1}{} \frac{1}{300} \text{kir} \	А, В	1,612	299	**	**	**	**	**	**	**	**	**	**	**	458	-458	-159	1,453
Abandoned Abando	F, G-1, H-1 G-2, H-2, I	130,447 140,285	-17 667	328 568	161 62	2,738 216	2,740 1,758	2,643 3,790	281 4,475	2,183	3,227 846	3,074 7,731	2,643 4,475	8,944 13,052	6,768 5,057	2,176 7,995	2,159 8,662	132,606 148,947
Abandomed 8 98 97 97 98 98 98 98 98 98 98 98 99 98 98 99 98 98	Total	379,063	6,189	1,524	458	3,196	6,391	6,768	5,057	2,938	5,100	11,644	9,423	26,167	24,808	1,359	7,548	386,611
No.						MUNIC	IPAL E	XTEN	SIONS	OF ST	ATE HI	GHWAY :	SYSTEM	S				
\$\begin{array}{c} \begin{array}{c} \begi	A, B	439	102	**		**	**				**	**	**	**	151	-151	-49	390
Abandomed A, 3	F, G-1, H-1 G-2, H-2, I	8,899 18,565	122 346	29 96	135 4	54 12	122 58	232	16 648	420	218 112	140 710	115 648	473 1,470	377 713	96 757	218 1,103	9,117 19,668
Abandoned A, B	Total	40,871	841	223	151	77	228	377	713	528	437	928	909	2,274	2,074	200	1,041	41,912
22,344 776 ** ** ** ** ** ** ** ** ** ** ** ** **						ALI	L SEC	ONDAL	Y RO	ADS L	NDER	STATE C	ONTRO	<u>-</u>				
F, G-J, R-J, 169/769	А, В	22,344	776	**	**	**	**	**		**	**	**	**	**	1,648	-1,648	-872	21,472
Abandoned A, B	F, G-1, H-1 G-2, H-2, I	69,769 25,175	230 -732	153 21	946 7	578 48	3,568 862	555 327	185	16	1,677 76	3,606 1,205	555 185	5,838 1,466	913 229	4,925	5,155 505	74,924 25,680
Abandoned	Total	218,022	4,491	295	1,648	1,635	7,997	913	229	41	3,423	4,902	4,354	12,679	12,463	216	4,707	222,729
A, B							SEC	NDAR	Y RUR	AL STA	TE HI	HWAYS			a personal		,	
F, G-1, H-1 35,635	А, В	5,793	381	**	**	**	**	**	5 **	- **	**	**	**	**	950	-950	-569	5,224
COUNTY ROADS UNDER STATE CONTROL <sup>2</sup> /  Abandoneâ A,** A,** B 16,551 C 12,257 C 277 B, 6-1, H-1 34,134 119 51 39 127 1,789 227 1,789 227 1,789 227 2- 217 1,791 227 2,235 359 1,676 1,995 36,129 36,248 38 106 125 57 88 47 239 57 343 59 284 294 9,918 3, K, L 573 15	F, G-1, H-1 G-2, H-2, I	35,635 15,551	111 -742	102 18	907	451 10	1,779 756	328 202	128	8	1,460 29	1,815 966	328 328	3,603 1,123	554 170	3,049 953	3,160	38,795 15,762
Abandoned	Total	89,382	1,682	239	950	810-	4,679	554	170	29	1,951	2,825	2,598	7,374	7,192	182	1,864	91,246
A, B 16,551 395 **							COUNT	Y ROA	os u	DER S	STATE	CONTRO	L2/		-			
F, G-I, H-1 34,134 119 51 39 127 1,789 227 2 - 217 1,791 227 2,235 359 1,876 1,995 36,129 G-2, H-2, I 9,624 10 3 6 38 106 125 57 8 47 239 57 343 59 284 294 9,918 J, K, L 573 15 4 4 4 12 -8 7 580	А, В	16,551	395		**	**	**	1	- **	- **	**	**	**	**	698	-698	-303	16,248
	F, G-1, H-1 G-2, H-2, I	34,134 9,624	119	51	39 6	127 38	1,789 106	227 125	57.	- <sub>8</sub>	217 47	1,791 239	227 57	2,235 343	359 59	1,876 284	1,995 294	36,129 9,918
	Total'	128,640	2,809	56	698	825	3,318	359	59	12	1	2,077	1,756	5,305	5,271	34	2,843	131,483

<sup>1/</sup> Surface types in these columns are as follows: A, primitive; B, unimproved; C, graded and drained; D, soil-surfaced; E, slag, gravel, or stone; F, bituminous surface treated; G-1, mixed bituminous; and H-1, bituminous penetration having a combined thickness of surface and base less than 7 inches and/or low load-bearing capacity; G-2, mixed bituminous; and H-2, bituminous penetration having a combined thickness of surface and base 7 inches or more and/or a high load-bearing capacity; I, bituminous concrete and sheet asphalt; J, Portland cement concrete; K, brick; L,

block. Segregation of G and H surfaces according to thickness and load-bearing capacity is not uniform for all States. Where no segregation was reported for them, the mileage was classified as G-1 and H-1.

2/ Includes mileages in Alabama (6 counties), Delaware, North Carolina, Virginia (all but 2 counties), and West Virginia. In Nevada a small mileage has been constructed and taken over for State maintenance without being added to the existing State highway system.

Compiled for latest available year from
State Highway Planning Survey data

			UNDER	UNDER FEDERAL CONTROL	*						UNDER STATE CONTROL	ONTROL			
			so.	SURFACED MILEAGE							SURPACED MILEAGE	DEAGE			
STATE	NON- SURRACED MILEAGE	SOIL- SURFACED, SIAG, GRAYZL, OR STONE	LOW- TYPE BITUMINOUS	HIGH. TYPE: BITHUMINOUS	POSTLAND CENENT CONCRETE	TOTAL SURPACED MILEAGE	TOTAL	NON- SURFACED MILEAGE	SOIL- SURFACED, SLAG, GRAVEL, OR STONE	1.0%- TYPE BITUMINOUS	HIGH- TYPE BITUMINOUS	PORTLAND CEMENT CONCRETE	BRICK AND BLOCK	TOTAL SURFACED MILEAGE	TOTAL
Alebama Arizona Arkansas California	6,699 465 16,423	1,325	327 6 339	, d er	11 40	1,673 1,053 1,955	8,372 1,518 18,378	N.⊐* ! !	, , 38.11	뒤.	E 1 1	en 1 1 1	f ( ) )		
Colorado Connecticut Delaware Florida	1,001 	157 - - 65	50	e 4, 4 3	e-1	177 - - 66	1,178	H .	172	<b>5</b> et	51.	17		25	2/ 17 239
Georgia Idaho Illinois Indiana	7,372	2,692	33.8	Çi I I I	1 2 6 1	591	22 7,963 -	t-01	हा ,	O.M.	4 1 1 .	1 1 1	1 5 4 4	id € 1	88
lowa Kansas Kentucky Louisiana	. th	1.98	ar .	6	E +	22.22.7	, to the second	m 	16	25	• 1 k s	1 1 1 6	:::(	116	911
Waine Maryland Wassachusetts Wichigen.	24	8	13	₹	19	67 19	ष्ट ११	참 ( ) ) (	59	9 , 1 1	23#	T T .	: ; ; ;	1,84 11 2,34	2/ 198 11 234
Minnesota Mississippi Missouri Montana	502 186 5,646	923 788 697 1,005	2 to	111	15	925 843 697 1,173	1,427 1,029 697 6,819	83 P L 4	416 14	ου 			1111	418	1,256
Nebraska Nevada New Hampshire New Jersey	235 . 10	19		<b>*</b>		24 _ 106	259	18 122	. 13 . 21 232	- 74 69	318	8 40	life	. 15 76 626	33
New Mexico New York North Carolina North Dakota	4,008 591 45	603 - 524 396	#8	2 119 119	(	629 19 677 396	4,637 19 1,268 1,44	2333 201	- 123 124 141	- 100 1	182	, 99 , 1	1 ( ( )	938	2/ 965 19
Ohio Oklahoma Oregon Penusylvania	- 96 11,475 234		_ 11 169 70	33	t m q b	- 235 6,238 74	331 17,713 308	- 644 2,943	221 130	- 37 234	, 8801 ,	241 - 1405	1110	24.1 88 366 775	2/ 241 2/ 88 2/ 1,010 2/ 3,718
Rhode Island South Carolina South Dakota Tennessee	477 77	- 299 471	24 24 68		m;	341 601	- 2111,1 680	16 4.8 55 88	28 22 8 8 21.9	88 4	aa m	rd , , , , ,	1 8 1 1	148 655 263	64 133 63 371
Texas Utah Vermont Virginia	4,580 4,10	, 768 13 654	212 212 6 416	1,05	' - ' g	1,427 19 1,093	,007 23 1,103	O .	611 -	32.	. 4 4 St	s d 1 g*	1 1 1 1	- 65 12	- - 67 12
Washington West Virginia Wisconsin Wyoming	6,178 430 198 1,540	\$5 th 65 gg	8 8	35	I 1 I	799 94 72 657	6,977 514 269 2,197	3 +	35	38		നയ്പ വ	1111	83 883 88	143 2/ 183 86
Total	69,928	19,946	2,157	731	120	22,954	288,26	4,94,4	2,032	729	1,174	1,381	7	5,323	10,267

## EXISTING MILEAGE OF COUNTY AND OTHER LOCAL RURAL ROADS-1955

Compiled for latest available year from State Highway Planning Survey data

CLASSIFIED BY TYPE OF SURFACE !

TABLE LM-O, 1955 ISSUED NOVEMBER 1956

State Highway Planni	ng Survey data		311120 01		SUNTAUL -	TODOLL	MOAEMBER 1320
				URFACED MILEAC	Œ	-	
STATE	NON- SURFACED MILEAGE 2/	SOIL- SURFACED, SLAG, GRAVEL, OR STONE	LOW- TYPE BITUMINOUS <u>3</u> /	HIGH- TYPE BITUMINOUS 3/	PORTLAND CEMENT CONCRETE, BRICK, AND BLOCK	TOTAL SURFACED MILEAGE	TOFAL <u>4</u> /
Alabama 5/	13,847	25,188	9,169	265	122	34,744	48,591
Arizona	10,320	3,741	2,275	37	157	6,210	16,530
Arkansas	33,695	27,418	544	516	47	28,525	62,220
California	22,875	28,199	26,297	760	1,029	56,285	79,160
Colorado	42,767	18,119	53	1,282	48	19,502	62,269
Connecticut	249	1,362	5,562	821	35	7,780	8,029
Delaware 5/	-	-	-	-	-	-	-
Florida	19,354	6,119	5,787	444	184	12,534	31,888
Georgia	48,206	16,007	4,489	580	98	21,174	69,380
Idaho	9,921	14,300	2,655	234	6	17,195	27,116
Illinois	11,101	71,489	7,117	406	1,856	80,868	91,969
Indiana	8,259	52,483	10,712	3,826	1,128	68,149	76,408
Iowa	17,561	72,673	916	514	191	74,294	91,855
Kansas	62,026	49,864	2,936	226	212	53,238	115,264
Kentucky	19,651	18,543	3,482	121	20	22,166	41,817
Louisiana	12,398	13,049	21	342	27	13,439	25,837
Maine	2,556	4,656	879	18	1	5,554	8,110
Maryland	1,180	4,691	6,465	430	220	11,806	12,986
Massachusetts	933	8,759	3,216	1,063	23	13,061	13,994
Michigan	21,447	48,436	13,752	433	1,043	63,664	85,111
Minnesota	18,966	72,858	5,277	5	50	78,190	97,156
Mississippi	18,485	30,585	3,369	292	147	34,393	52,878
Missouri	16,333	55,780	2,279	186	200	58,445	74,778
Montana	42,722	11,726	370	-	2	12,098	54,820
Nebraska	56,475	32,456	350	47	62	32,915	89,390
Nevada	22,761	2,047	143	-	-	2,190	24,951
New Hampshire	2,979	3,542	2,068	1	1	5,612	8,591
New Jersey	3,205	4,656	5,926	1,019	518	12,119	15,324
New Mexico New York North Carolina 5/ North Dakota	42,680 15,329 80,315	2,116 21,964 - 29,859	157 18,178 - 106	109 16,465 - 58	1,473	2,382 58,080 30,025	45,062 73,409 110,340
Ohio	2,151	36,648	16,831	10,811	462	64,752	66,903
Oklahoma	52,029	27,466	1,452	828	171	29,917	81,946
Oregon	10,943	15,441	6/5,508	(6/)	-	20,949	31,892
Pennsylvania	23,101	14,127	6,406	1,747	535	22,815	45,916
Rhode Island South Carolina South Dakota Tennessee	109 19,181 47,475 4,900	496 3,432 33,445 40,357	429 3,540 698 10,101	66 40 - 871	- 3 91	991 7,012 34,146 51,420	1,100 26,193 81,621 56,320
Texas Utah Vermont Virginia <u>5</u> /	93,797 9,625 2,609 -	45,714 6,160 7,199 47	9,527 933 1,207 528	412 156 15 10	453 17 1	56,106 7,266 8,422 585	149,903 16,891 11,031 585
Washington West Virginia 5/ Wisconsin Wyoming	8,555	20,603	8,147	1,471	560	30,781	39,336
	934	661	91	3	17	772	1,706
	7,769	48,313	18,109	1,597	402	68,421	76,190
	25,055	4,346	485	124	-	4,955	30,010
Total	986,829	1,057,140	228,542	48,651	11,614	1,345,947	2,332,776
	***************************************		<b></b>	t	4	l	·

Complete surface type classification was not available for all States.

Complete surface type classification was not available for all States.

Includes primitive, unimproved, and graded and drained roads.

Low-type bituminous consists of bituminous treated and mixed bituminous surfaces having a combined thickness of surface and base less than 7 inches and/or low load-bearing capacity; high-type bituminous consists of bituminous contracts of bearing capacity is not uniform for all States. Where no segregation was reported for them, the mileage was classified as low-type.

as low-type.

4/ The mileages for some States may differ substantially from those reported in former years, because of reinventory, transfer between systems, or reclassification from rural to municipal.

5/ County roads are under State control in the following States: Alabama (6 counties), Delaware, North Carolina, Virginia (all but 2 counties), and West Virginia. For details of this mileage see Table SM-2, "Existing Mileage of State Highways - Summary - 1955".

<sup>6/</sup> Includes mileage of high-type bituminous surfaces. Segregation was not available.

## Highway Statistics, 1955

## EXISTING RURAL AND MUNICIPAL MILEAGE IN THE UNITED STATES-1955

Compiled for latest available year from State Highway Planning Survey data

CLASSIFIED BY SYSTEM

TABLE M-1. 1955 ISSUED NOVEMBER 1956

																					OVEMBER 195
						RURAL	MILEAGE									MU	NICIPAL MIL	EAGE			
	L	UNDER STA	TE CONTROL			UNDER LO	CAL CONTROL		υ	NDER FEDERA	L CONTROL 5	,		UNDE	R STATE CON	TROL	UNDER	LOCAL CONTE	ROL 6/		TOTAL.
STATE	STATE PRIMARY SYSTEM	STATE SECONDARY SYSTEM 1/	OTHER STATE ROADS 2/	TOTAL	COUNTY ROADS <u>3</u> /	TOWN AND TOWNSHIP ROADS 3/	OTHER LOCAL ROADS 4/	TOTAL	NATIONAL FOREST HIGHWAYS	NATIONAL INDIAN RESER- VATION ROADS	OTHER NATIONAL ROADS	TOTAL	TOTAL HURAL ROADS	EXTEN- SIONS OF STATE PRIMARY SYSTEMS	EXTEN- SIONS OF STATE SECONDARY SYSTEMS	TOTAL	EXTEN- SIONS OF COUNTY, TOWN AND TOWNSHIP ROADS	LOCAL CITY STREETS	TOTAL	TOTAL MUNICIPAL MILEAGE	RURAL AND MUVICIPA MILEAGE
labama rizona rkansas alifornia	7,101 4,111 9,421 12,466	6,525 - -	3 56	13,626 4,114 9,477 12,466	48,591 16,497 57,905 67,666	-	33 ,4,315 7/ 11,494	48,591 16,530 62,220 79,160	3,662 1,518 16,913	4,103	607	8,372 1,518 18,378	62,217 29,016 73,215 110,004	868 114 616 1,263	- - - -	868 114 616 1,263	- 382 -	7,512 1,839 4,068 23,275	7,512 1,839 4,450 23,275	8,380 1,953 5,066 24,538	70,59 30,96 78,28 134,51
olorado onnecticut elaware lorida	7,615 8/2,422 462 8,791	3,357 2,802	8/ 17 239 8/ 28	7,632 2,661 3,819 11,621	62,269 - 31,888	8,029 -	-	62,269 8,029 31,888	1,047 - 736	63 - -	68 - 390	1,178	71,079 10,690 3,819 44,635	352 590 70 1,216	- - 95 151	352 590 165 1,367	- -	4,499 4,340 439 11,995	4,499 3,340 439 11,995	4,851 4,930 604 13,362	75,93 15,62 4,42 57,99
eorgia daho llinois ndiana	13,605 4,490 10,477 9,812	, , ,	28 5 -	13,633 4,495 10,477 9,812	8/ 69,380 17,676 18,328 76,408	9,440 73,641	- - -	69,380 27,116 91,969 76,408	7,453 -	507	- 3 -	22 7,963	83,035 39,574 102,446 86,220	1,638 218 1,867 905	-	1,638 218 1,867 905	3,354 1,663	7,444 2,054 17,221 11,537	10,798 2,054 18,884 11,537	12,436 2,272 20,751 12,442	95,47 41,84 123,19 98,66
owa ansas entucky ouisiana	8,635 9,532 17,620 3,806	10,397	119 - - -	8,754 9,532 17,620 14,203	91,832 115,264 41,817 25,837	=	23 - -	91,855 115,264 41,817 25,837	- - 96 -	- - -	- 168	- 264 -	100,609 124,798 59,701 40,040	1,058 520 752 463	- - 481	1,058 520 752 944	347	10,229 7,761 2,649 5,600	10,229 7,761 2,649 5,947	11,287 8,281 3,401 6,891	111,89 133,07 63,10 46,93
aine Eryland Assachusetts Achigan	3,039 4,390 1,665 8,283	7,568 - -	8/ 198 11 234	10,805 4,401 1,899 8,283	12,986 85,111	8,110 - 13,994	-	8,110 12,986 13,994 85,111	31 - -	-	60 19 -	91 19 -	19,006 17,406 15,893 93,394	241 235 523 1,050	243 - -	484 235 523 1,050	- 50 - 478	1,166 2,492 8,690 13,092	1,166 2,542 8,690 13,570	1,650 2,777 9,213 14,620	20,69 20,10 25,10 108,0
innesota ississippi issouri ontana	10,272 9,155 7,920 5,587	- 15,264 3,947	1,256 - 24	11,528 9,155 23,184 9,558	41,719 52,878 74,778 54,820	55,437 - - -	-	97,156 52,878 74,778 54,820	1,011 904 697 5,656	408 - - 868	8 125 - 295	1,427 1,029 697 6,819	110,111 63,062 98,659 71,197	1,545 670 1,111 164	- - - 53	1,545 670 1,111 217	1,879 154 -	9,222 3,414 10,471 1,343	11,101 3,568 10,471 1,343	12,646 4,238 11,582 1,560	122,71 67,30 110,21 72,71
ebraska evada ew Hampshire ew Jersey	9,673 2,144 1,483 <u>8</u> /1,248	3,750 2,141 -	33 8/ 77 8/ 748	9,706 5,894 3,701 1,996	66,936 24,951 4,894	22,454 8,591 10,430	-	89,390 24,951 8,591 15,324	113	- - -	146 - -	259 - 116 -	99,355 30,845 12,408 17,320	420 50 168 584	- 27 117 -	420 77 285 584	1,758	5,117 560 1,017 9,402	5,117 560 1,017 11,160	5,537 637 1,302 11,744	104,8 31,4 13,7 29,0
ew Mexico ew York orth Carolina orth Dakota	10,937 12,139 10,969 6,245	<u>-</u> 56,053	8/ 965 45 19	10,940 13,104 67,067 6,264	45,062 8/ 18,782 27,011	54,627 83,329	-	45,062 73,409 110,340	3,064 - 845 -	1,527 115 404	46 19 308 37	4,637 19 1,268 441	60,639 86,532 68,335 117,045	470 961 1,166 248	1,404 -	470 961 2,570 248	- - - 647	1,727 16,800 6,455 1,517	1,727 16,800 6,455 2,164	2,197 17,761 9,025 2,412	62,8; 104,29 77,39 119,4
hio klahoma regon ennsylvania	15,922 10,097 4,503 12,855	2,458 25,316	8/ 241 8/ 88 1,010 8/ 3,718	16,163 10,185 7,971 41,889	29,003 81,946 30,367 765	37,900 - 45,151	1,525	66,903 81,946 31,892 45,916	14,206 186	331 1,295 4	2,212 118	331 17,713 308	83,066 92,462 57,576 88,113	2,451 539 400 1,871	- - 1,180	2,451 539 400 3,051	644 178	13,928 6,144 4,359 14,810	13,928 6,788 4,537 14,810	16,379 7,327 4,937 17,861	99,44 99,78 62,53 105,9
hode Island outh Carolina outh Dakota ennessee	636 8,150 6,487 7,655	14,450	64 133 63 351	700 22,733 6,550 8,006	26,193 20,772 56,292	1,100	- 28	1,100 26,193 81,621 56,320	- - 523	1,031	- - 84 157	- 1,115 680	1,800 48,926 89,286 65,006	261 758 220 674	1,655 -	261 2,413 220 674	- - -	2,089 2,038 2,341 4,364	2,089 2,038 2,341 4,364	2,350 4,451 2,561 5,038	4,1 53,3 91,8 70,0
exas tah ermont irginia	47,241 4,853 1,854 7,645	40,405	67 12	47,241 4,853 1,921 48,062	149,903 16,891 585	11,031	=	149,903 16,891 11,031 585	4,010 14 598	- 524	1,473 9 505	- 6,007 23 1,103	197,144 27,751 12,975 49,750	2,604 596 171 856	- - - 500	2,604 596 171 1,356	- - -	27,303 3,081 657 4,109	27,303 3,081 657 4,109	29,907 3,677 828 5,465	227,0 31,4 13,8 55,2
ashington est Virginia isconsin yoming ist. of Col.	3,807 4,519 9,996 4,876	2,144 26,152 - - -	143 8/ 183 86 -	6,094 30,854 10,082 4,876	39,336 18,823 15,770	<u>-</u> 57,367	1,706 14,240	39,336 1,706 76,190 30,010	6,187 514 92	712 - 177 -	78 - 2,197	6,977 514 269 2,197	52,407 33,074 86,541 37,083	322 445 1,319 123	147 133 - -	469 578 1,319 123	- 587 -	6,160 2,401 8,160 800 1,225	6,160 2,401 8,747 800 1,225	6,629 2,979 10,066 923 1,225	59,0 36,0 96,6 38,0
Total	386,611	222,729	10,267	619,607	1,737,932	561,480	33,364	2,332,776	70,214	12,069	10,599	92,882	3,045,265	35,726	6,186	41,912	12,121	318,916	331,037	372,949	3,418,2

<sup>1/</sup> Includes mileage of county roads under State control in Alabama (6 counties), Delaware, North Caroline, Virginia (all but 2 counties), and West Virginia; 6,508 miles designated as ferm-to-market system in Louisiana;

and the State-sid system in Maine, and the State-sid system in Maine, by the side of the State-sid system in Maine, and the State-sid system in Maine, and the State-sid system in Maine, and the State-side of State park, forest, institutional, toll and other roads, rural and municipal, that are not a part of the State or local highway systems.

<sup>3/</sup> Includes local roads designated as State-aid mileage as follows: Illinois 18,328 miles; Minnesota 16,071 miles; and Vermont 2,498.

<sup>4/</sup> Roads not on county, town, or township systems. The mileage shown for California and Wyoming has not been

classified by administrative system.

5/ Includes only the mileage of roads that is not a part of the State or local highway systems.

Municipal extensions of county, town, or township roads cannot be segregated for all States.

b) Municipal extensions of county, town, or township roads cannot be segregated for all States.

7/ Includes 871 miles of State park, and forest roads.

8/ Toll roads are included as follows: Colorado, Derwer-Boulder Turnpike 17 miles; Connecticut, Merritt and Wilbur Cross Parkways 67 miles; Phorida, Buccaneer Trail 17 miles; Georgie, Brunsvick-St. Simon Higgmay 11 miles; Mantee Turnpike 119 miles; New Eampshire Turnpike 15 miles, and Central (Evretti Turnpike 25 miles (including 7 miles of toll free sections); New Jersey Turnpike 118 miles, and Garden State Parkway 165 miles; New York Turnpike 28 miles (Miles); M

## EXISTING RURAL AND MUNICIPAL MILEAGE IN THE UNITED STATES-1955

Compiled for latest available year from State Highway Planning Survey data CLASSIFIED BY SYSTEM AND TYPE OF SURFACE

TABLE M-2, 1955 ISSUED NOVEMBER 1956

			SURFACE	D MILEAGE		
SYSTEM	NONSURFACED MILEAGE <u>1</u> /	LOW TYPE 2/	INTER- MEDIATE TYPE 3/	HIGH TYPE 4/	TOTAL SURFACED MILEAGE	TOTAL EXISTING MILEAGE
	1,000 Miles	1,000 Miles	1,000 Miles	1,000 Miles	1,000 Miles	1,000 Miles
Rural Mileage:  Under State control:  State primary systems  State secondary systems  County roads under State control 5/  State parks, forests, reservations, etc. 6/  Total	6 7 28 — 5 — 46	37 28 57 	133 39 36 <u>209</u>	211 17 10 2 240	381 84 103 5 573	387 91 131 10 619
Under local control: County roads Town and township roads Other local roads Total	746 213 28 987	778 275 4 1,057	174 53 1 228	40 21 - 61	992 349 5 1,346	1,738 562 33 2,333
Under Federal control: National parks, forests, reservations, etc. 6/	70	20	2	1	23	93
Total Rural Mileage	1,103	1,201	439	302	1,942	3,045
Municipal Mileage: Under State control: Extensions of State highway systems Under local control:	-	1	9	32	42	42
City streets	42	75	105	109	289	331
Total Municipal Mileage	42	76	114	141	331	373
TOTAL RURAL AND MUNICIPAL MILEAGE IN THE UNITED STATES	1,145	1,277	553	443	2,273	3,418

Nonsurfaced mileage includes primitive, unimproved, and graded and drained roads.

Consists of slag, stabilized soil, and gravel or stone surfaces.

Consists of bituminous treated and mixed bituminous surfaces.

Consists of bituminous penetration, bituminous concrete, sheet asphalt, Portland cement concrete, brick, and block surfaces.

County roads are under State control in Alabama (6 counties), Delaware, North Carolina, Virginia (all but 2 counties), and West Virginia.

State and National park, forest, reservation, toll, and other roads that are not a part of the State or local systems.

## Highway Statistics, 1955

## EXISTING RURAL AND MUNICIPAL MILEAGE IN THE UNITED STATES-1955

Compiled for latest available year from State Highway Flanning Survey data

CLASSIFIED BY TYPE OF SURFACE 1

TABLE M-3, 1955 ISSUED NOVEMBER 1956

			1	RURAL MILEAG	E					MUNICIPAL	MILEAGE					
			SUR	FACED MILEAG	E <u>2</u> /				8	SURFACED MILE	age s/			TOTAL	TOTAL	TOTAL
STATE	NON - SURFACED MILEAGE	D E	F G-1 H-1	G-2 H-2 I	J K L	TOTAL SURFACED MILEAGE	TOTAL RURAL MILEAGE	NON- SURFACED MILEAGE	D E	F G-1 H-1	G-2 H-2 I,J K,L	TOTAL SURFACED MILEAGE	TOTAL MUNICIPAL MILEAGE	NONSURFACED MILEAGE	SURFACED MILEAGE	EXISTING MILEAGE
Alabama	15,427	29,272	12,217	4,964	337	46,790	62,217	-	3,482	129	4,769	8,380	8,380	15,427	55,170	70,59
Arizona	17,261	5,266	4,131	2,125	233	11,755	29,016	498	267	894	294	1,455	1,953	17,759	13,210	30,96
Arkansas	34,290	31,479	1,922	4,625	899	38,925	73,215	555	1,772	830	1,909	4,511	5,066	34,845	43,436	78,28
California	39,496	31,773	28,910	7,380	2,445	70,508	110,004	2,377	804	16,345	5,012	22,161	24,538	41,873	92,669	134,54
Colorado	43,878	19,821	141	6,806	433	27,201	71,079	505	1,549	8	2,789	4,346	4,851	44,383	31,547	75,93
Connecticut	260	1,534	5,958	2,330	608	10,430	10,690	23	99	2,893	1,915	4,907	4,930	283	15,337	15,62
Delaware	650	893	1,286	389	601	3,169	3,819	80	53	235	236	524	604	730	3,693	4,42
Florida	20,506	6,264	13,546	3,752	567	<b>2</b> 4,129	44,635	2,859	1,655	5,569	3,279	10,503	13,362	23,365	34,632	57,99
Georgia	49,055	17,011	10,188	5,170	1,611	33,980	83,035	1,167	4,863	2,937	3,469	11,269	12,436	50,222	45,249	95,45
Idaho	17,644	15,361	4,101	2,436	32	21,930	39,574	297	912	61	1,002	1,975	2,272	17,941	23,905	41,84
Illinois	11,101	71,499	7,466	3,127	9,253	91,345	102,446	2,181	6,301	2,012	10,257	18,570	20,751	13,282	109,915	123,19
Indiana	8,259	52,570	11,745	10,576	3,070	77,961	86,220	740	1,910	4,152	5,640	11,702	12,442	8,999	89,663	98,66
Iowa	17,564	74,018	1,700	2,011	5,316	83,045	100,609	1,956	3/ 44	3/ 5,331	3,956	9,331	11,287	19,520	92,376	111,89
Kansas	62,264	50,144	9,144	1,887	1,359	62,534	124,798	266	2,951	2,330	2,734	8,015	8,281	62,530	70,549	133,07
Kentucky	19,704	24,527	9,451	5,283	736	39,997	59,701	-	1,270	1,031	1,100	3,401	3,401	19,704	43,398	63,10
Louisiana	12,407	19,161	21	6,249	2,202	27,633	40,040	1,004	2,623	92	3,172	5,887	6,891	13,411	33,520	46,93
Maine	2,694	6,227	8,493	1,525	67	16,312	19,006	16	188	1,096	350	1,634	1,650	2,710	17,946	20,65
Maryland	1,180	4,717	8,293	1,663	1,553	16,226	17,406	42	443	802	1,490	2,735	2,777	1,222	18,961	20,18
Massachusetts	933	8,759	3,517	2,546	138	14,960	15,893	176	3,401	1,139	4,497	9,037	9,213	1,109	23,997	25,10
Michigan	21,498	49,317	16,301	2,248	4,030	71,896	93,394	1,114	2,698	4,431	6,377	13,506	14,620	22,612	85,402	108,01
Minnesota	20,306	75,086	7,461	4,615	2,643	89,805	110,111	2,253	2,877	4,250	3,266	10,393	12,646	22,559	100,198	122,75
Mississippi	18,671	34,388	6,943	1,067	1,993	44,391	63,062	224	1,202	1,400	1,412	4,014	4,238	18,895	48,405	67,30
Missouri	16,335	66,936	10,197	1,714	3,477	82,324	98,659	4/3,192	4/143	3,196	5,051	8,390	11,582	19,527	90,714	110,2 <sup>1</sup>
Montana	49,158	15,145	3,151	3,726	17	22,039	71,197	342	489	502	227	1,218	1,560	49,500	23,257	72,75
Nebraska	56,820	37,162	3,225	1,030	1,118	42,535	99,355	845	2,449	270	1,973	4,692	5,537	57,665	47,227	104,89
Nevada	23,645	3,224	3,972	3	1	7,200	30,845	49	124	452	12	588	637	23,694	7,788	31,48
New Hampshire	2,992	3,750	5,372	91	203	9,416	12,408	18	106	960	218	1,284	1,302	3,010	10,700	13,73
New Jersey	3,336	4,890	5,999	1,666	1,429	13,984	17,320	549	1,460	4,378	5,357	11,195	11,744	3,885	25,179	29,06
New Mexico	49,287	4,413	2,105	4,808	26	11,352	60,639	629	768	237	563	1,568	2,197	49,916	12,920	62,83
New York	15,363	22,323	22,557	20,287	6,002	71,169	86,532	1,094	1,628	6,826	8,213	16,667	17,761	16,457	87,836	104,25
North Carolina	12,701	22,551	19,666	11,706	1,711	55,634	68,335	1,502	1,775	825	4,923	7,523	9,025	14,203	63,157	77,36
North Dakota	80,545	33,525	556	2,286	133	36,500	117,045	516	1,418	133	345	1,896	2,412	81,061	38,396	119,45
Ohio	2,152	37,247	20,469	21,345	1,853	80,914	83,066	135	2,013	4,963	9,268	16,244	16,379	2,287	97,158	99,4
Oklahoma	52,344	29,053	4,588	3,995	2,482	40,118	92,462	1,617	2,501	621	2,588	5,710	7,327	53,961	45,828	99,76
Oregon	23,145	22,281	5/7,921	3,982	247	34,431	57,576	661	1,535	2,407	33 <sup>1</sup>	4,276	4,937	23,806	38,707	62,5:
Pennsylvania	26,457	19,897	19,254	17,036	5,469	61,656	88,113	2,254	1,988	6,657	6,962	15,607	17,861	28,711	77,263	105,9
Rhode Island	125	514	840	172	149	1,675	1,800	268	147	1,122	813	2,082	2,350	393	3,757	4,15
South Carolina	24,091	4,256	17,939	1,233	1,407	24,835	48,926	1,157	113	2,320	861	3,294	4,451	25,248	28,129	53,37
South Dakota	48,394	35,526	2,553	2,410	403	40,892	89,286	293	1,424	569	275	2,268	2,561	48,687	43,160	91,84
Tennessee	5,067	41,242	13,102	4,590	1,005	59,939	65,006	114	1,256	104	3,564	4,924	5,038	5,181	64,863	70,04
Texas	93,799	45,763	43,373	10,488	3,721	103,345	197,144	6,429	7,443	11,082	4,953	23,478	29,907	100,228	126,823	227,0
Utah	14,711	7,968	1,573	3,376	123	13,040	27,751	374	1,334	1,154	815	3,303	3,677	15,085	16,343	31,4
Vermont	2,615	7,489	1,784	1,008	79	10,360	12,975	7	165	467	189	821	828	2,622	11,181	13,8
Virginia	2,275	21,512	18,583	6,950	430	47,475	49,750	201	241	622	4,401	5,264	5,465	2,476	52,739	55,2
Washington West Virginia Wisconsin Wyoming Dist. of Col.	14,806 13,004 7,971 26,666	21,562 10,156 48,407 5,001	10,345 4,223 20,805 1,871	4,200 4,832 5,930 3,545	1,494 859 3,428	37,601 20,070 78,570 10,417	52,407 33,074 86,541 37,083	1,130 311 344 88 172	1,143 751 1,799 495	1,37 <sup>4</sup> 468 3,937 51 161	2,982 1,449 3,986 289 892	5,499 2,668 9,722 835 1,053	6,629 2,979 10,066 923 1,225	15,936 13,315 8,315 26,754 172	43,100 22,738 88,292 11,252 1,053	59,0 36,0 96,6 38,0 1,2
Total	1,102,852	1,200,880	438,958	225,183	77,392	1,942,413	3,045,265	42,624	76,072	113,825	140,428	330,325	372,949	1,145,476	2,272,738	3,418,2

<sup>1/</sup> For more detail of surface types by systems, see table series SM for 1955 and Table LM-O. 2/ Surface types indicated by symbols in these columns are as follows: D, soil-surfaced; E, slag, gravel, or stone; F, bituminous surface treated; G-l, mixed bituminous, and H-l, bituminous penetration having a combined thickness of surface and base less than 7 inches and/or low load-bearing capacity; G-2, mixed bituminous, and H-2, bituminous penetration having a combined thickness of surface and base 7 inches or more and/or a high load-bearing capacity; I, bituminous concrete and sheet asphalt; J, Portland cement concrete; K, brick; and L, block. Segregation of G and H surfaces according to thick-

ness and load-bearing capacity is not uniform for all States. Where no segregation was reported for them, the mileage was classified as G-1 and H-1.

<sup>3/</sup> Some soil and gravel surfaces are included with bituminous surfaced mileage. Complete classification is not available.

<sup>4/</sup> Nonsurfaced mileage includes soil and gravel surfaces. Complete classification is not available.

5/ Includes some mileage of high type surfaces.

MILEAGE SUMMARY OF EXISTING STATE AND LOCAL ROADS AND STREETS IN THE UNITED STATES-1955 (SEGREGATED ACCORDING TO FEDERAL-AID SYSTEMS AND NON-FEDERAL-AID MILEAGE)

TABLE M-21, 1955 ISSUED NOVEMBER 1956

State or Local	Federal-ai highway		Federal-aid secondary	Not on Federal-aid	Total
Road System	Rural	Urban	highway system	systems	
State primary highway system:					
Rural	198,634	1,967	154,727	31,283	386,611
Municipal 5,000 and over	-	11,720	2,097	4,278	18,095
Municipal under 5,000	9,720	1,249	5,270	1,392	17,631
State secondary highway system:					
Rural	465	40	47,750	42,991	91,246
Municipal 5,000 and over	-	14	245	766	1,025
Municipal under 5,000	16	101	918	2,053	3,088
Local roads under State control:					
Rural	42	-	41,132	90,309	131,483
Municipal 5,000 and over	•••	27	140	312	479
Municipal under 5,000	5	-	473	1,116	1,594
County roads	727	76	244,770	1,504,480	1,750,053
Town and township roads	237	36	4,971	589,600	594,844
City streets	- 8	1,328	4,746	312,834	318,916
Roads not overlapping State, County, or other local systems:					
State park, forest, and reservation roads	25	226	14	8,218	8,483
National park, forest, and reservation roads	197	5	57	92,623	92,882
Toll and other roads	363	97	de d	1,324	1,784
TOTAL EXISTING MILEAGE	1/ 210,439	1/ 16,886	<u>1</u> / 507,310	2,683,579	3,418,214

<sup>1/</sup> These totals do not include mileage of approved new routes not yet constructed, as follows: Federal-aid primary highway system, rural 5,022 miles; urban 1,692 miles; and Federal-aid secondary highway system 5,056 miles.

## FEDERAL AID

## FEDERAL-AID SYSTEM MILEAGE

As of January 1, 1956, the approved Federal-aid primary highway system in the continental United States consisted of 227,325 miles of existing traveled roads and streets in rural and urban areas, plus 6,714 miles of approved but unbuilt routes. (An additional 1,075 miles of the Federal-aid primary highway system are in Hawaii and Puerto Rico.) Approximately 96 percent of these roads, selected jointly by the States and the Federal Government, are on the State highway systems and comprise 35.9 percent of all State system mileage.

The Federal-aid secondary highway system in the United States includes 507,310 miles of existing traveled roads and streets, plus 5,056 miles of approved but unbuilt routes. Slightly more than 49 percent of the mileage is on the State systems, and the remainder are local roads and streets. (There are an additional 1,686 miles of Federal-aid secondary highway routes in Hawaii and Puerto Rico.)

The total mileage in the continental United States eligible for Federal aid thus totals nearly 735,000 miles and represents more than 21 percent of all roads and streets in the United States.

Additional details of Federal-aid mileage, such as surface types and widths and mileage built, are given in tables FM-1, 2, 3, and 21, and FB-2, 3, and 4. Since all Federal-aid mileage overlaps State and local road systems, the mileage built is also included in the SMB series.

## CURRENT FEDERAL-AID CONSTRUCTION

Federal-aid funds totaling \$875 million annually were authorized for the fiscal years 1956 and 1957 by the Federal-aid Highway Act of 1954. This was the largest 2-year sum provided for Federal highway programs up to that time. The Federal-aid Highway Act of 1956 provided for increases in primary, secondary, and urban programs for the fiscal years 1957-59 and authorized a 13-year program of \$24.825 billion for improvement of the National System of Interstate and Defense Highways. Authorizations of major Federal highway funds are given on page 164.

The apportionment of the \$875 million authorized for the fiscal year 1957 by the 1954 Act is given on page 165. Amounts apportioned to the States pursuant to authorizations for a fiscal year are not to be confused with payments to the States for work completed. (The payment of Federal funds during 1955 appears as in-

come to the States in table SF-1 and in other tables of the SF series in the highway finance section of this bulletin.) Although an apportionment of Federal-aid funds is normally made each year, considerable flexibility in expending the funds is permitted in order to allow the States sufficient time for orderly planning and budgeting of their highway construction.

Federal funds are available for expenditure only on the designated Federal-aid systems and, except for interstate funds authorized by the 1954 and 1956 Acts, must be matched generally by an equal amount of State or local funds. The 1954 Act interstate funds are available on a 60-percent Federal—40-percent State basis, and the 1956 Act interstate funds are available on a 90-percent Federal—10-percent State basis. Federal-aid funds may not be expended for maintenance. The cost of most Federal-aid projects is paid initially out of State funds, or in some cases by cities, counties, or other local governments. The Federal share is paid as reimbursement to the States as work progresses, with final payment made upon completion of the project.

The increase in construction unit costs in recent years is shown in the table on page 166. Percentage distributions by Federal-aid systems of the costs of principal types of work and materials, supplies, labor, equipment, etc., are given in tables on pages 167 and 168. Cost trends of highway maintenance and operation and average hourly wages rates on Federal-aid projects are reported on pages 169 and 170.

Federal-aid highway construction completed during 1955 totaled 22,571 miles: 6,544 miles on the rural primary system, 1,020 miles in urban areas, and 15,007 miles on the secondary system in rural areas. Federal construction on the forest highway system amounted to 744 miles. Details of this construction are given in the tables on pages 161 and 162. This mileage is not additive to that shown in the SMB series of tables (mileage built by State highway departments), but is included in the total of 53,559 miles built during the year as given in table SMB-1.

The percentage distribution by systems of Federalaid construction expenditures, including right-of-way acquisition and preliminary engineering costs, for projects completed during the calendar year 1955 is as follows:

Federal-aid rural primary system	27
Federal-aid urban	21
Interstate system - rural	12
Interstate system - urban	14
Federal-aid secondary system	26

## EXISTING MILEAGE OF FEDERAL-AID SYSTEMS-SUMMARY-1955 V.

Compiled in cooperation with

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Total

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TABLE FM-1, 1955 SHEET 1 OF 2

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STATE			MITEAGE	SNEED			1		HOAM,TIM	SURFACED		1	ļ
ОК ТЕНКІТОНҮ	JATOT NASRU EGABIIM	TOTAL	нон Түрэ <u>5</u>	LUTER- MEDIATE TYPE TYPE L	LOW 1	5\ WITEVGE 20%LVCED MON=	TATOT TARUH HILEACH	TOTAL, SURFACED MILEAGE	HGH Z/Z	INTER- MEDIATE TYPE \$\frac{\psi}{\psi}\$	LOW TYPE 3/	NON- SURFACED MILEAGE 2/ 2	atate go Ygotihhat
Alabama Arizona Arkansas California	572 88 279 847	STE 87 271 847	29ε 471 487 487	8 5 . 7 . 3	t - z	-	54L'S 46T'S 22E'Z 22E'T 74L'S	542,2 561,5 718,2 178,4 178,4	264,5 786,5 786,5 786,5 786,5	558 690 976 976	555 9 - 7.1	2 2 3	eme ano sasi simot
Colorado Connecticut Delaware Florida	367 64 532 577	360 57 522 511	350 925 317 3173	Оң Т 6	-	τ - -	T87, € 684 277 068, €	068, E 277 277, E 277, E	924 c 924 757 298 E	7 <sup>3</sup> 46 53 43 -	88 - -	9 - - -	ober tostice mare tas
sigroed odsbi alonilli sasibal	५०५ १९७६ - ८९ ७५६	505 896 49 6πε	50S 156 19 63S	- 6 8 8	8 -	-	6,935 5,935 6,935 6,936	768,6 6,7 768,6 76	655,2 676,1 675,2	οτ 48ε ες Στ9 <b>°</b> τ	- 186 - 21 - 21	- 6 191 6£	elg c stor ene
Iowa Kansas Kentucky Louisiana	525	255 277 525 525	50# 136 261 511	- 21 91 6	t - - -	-	956,5 692,5 690,7 600,9 60,9 60,9 60,9 60,9 60,9 60,9 60,	960,4 60,7 665,5 860,7 800,7 8	956,3 4,02,6 5,950 6,950	968 868*4 048	675,t 88 82 675,t	-	ieky Icky Iena
Maine Maryland Marylandette Michigan	96 987 482 86	615 987 482 98	96 707 291 613	9 6ट टम 8	-	-	692'5 652'T 649'T ETS'T	692'S 652'T 649'T ETS'T	925'† 721'T 216'T 820'T	£80 <b>°</b> T ££T £££ ≤8†1	081 - -	- - -	end stjesnics nægl
Minnesota Mississippi Missouri Montana	18 123 082 545	83 530 542 242	49 412 981 964	o≷ 7 8£ 81	τ - 9	†i -	599'S 186'L 128'H 021'L	TOS'S T86'L 7L8'4 OZT'L	298,5 4779 478,5 598,5	2,203 2,203 2,203 2,203	7.LT 99 7.L4 25	†9T - - -	seota lesippi suri
Webraska Wevada Wew Hampshire Wew Jersey	985 601 82 611	τ8ς 6οτ 8ς 6ττ	OT _ OT _ ETT	2 38 28 2	- ε	S - - -	180'T 880'T 991'Z 811'S	850'1 180'1 991'2 991'3	816,1 67S 670,1	2,1,5 5,1,5 799 2	- 6 _ ty96	9 2 - 09	sska is . Jersey
New Mexico North Carolina North Dakota	25 262 459°T 93T	231 262 262 27 28 28 28	ήή 19ε 515°τ ττ	211 75 26 6	2 3 - 3	- - T T	797, £ 927, 8 191, £ 191, £	TZT'E 6Th'9 ZES'8 TSL'E	2,177 65,423 5,127 5,127 5,127	296 2,636 726 726	9 87 9 <u>2</u> 9	- - - 9τ	Mexico York Carolina Dakota
Ohio Oklahoma Oregon Pennsylvania	992 981 971,1	186 186 186	191°T 081 823 976	9T - tı S	- - -	T - - ET	966'S T69'E 998'9 Ezs'9	966'S 169'E 852'9 755'9	644,5 988,5 618,4 918,4 918,4	045 985 1,853 129	48s -	- - εττ τ	smon no sinsviys
Hhode Island South Carolins South Dakota Tennessee	215 263 78 215	215 263 78 281	492 49 423 49T	9T 1T 6E T⊆	T -	- - - -	म <sup>9</sup> 833 राभ भ राभ भ उटेट	7,933 4,396 4,396 250	671.6 865.5 485.5 481	7°755 7°55 7°55 7°55 7°55 7°55 7°55 7°5	- 376 62	- 59 79 -	e Island n Carolina n Dakota sesee
rexes datu tromiev ainigriv	565 19 98 556	486 48 98 486 486	778 85 83 828	77 2 2 TT		- - T	749,41 250,5 270,5 743,64 743,64 743,64 743,64 743,64 743,64	809,41 870,5 870,5 870,5 800,41	978,6 000,5 846,5 846,5	ηΤΕ Δτε οΔ 889 <b>΄</b> η	- ८८ ८ ११	85 - - 8	tu. Piu
Weshington West Virginle Wisconsin Wyoming Dist. of Col.	992 114 65 114 911	992 114 93 93 911	411 981 981 555 755 717 717 717 717 717 717 717 71	5 2 2 71	- - -	- - - -	765,8 578,8 785,8 785,8 785,8	182,5 185,5	- 669'z 166't 480'z 149'z	259 758 TET T29	- 5 - TI 61	6T - 0T	ington Virginia Smin Log Jo
Subtotal	988 <b>*</b> 9T	198 <b>°</b> 91	998'≤τ	2≤6	£ф	S2	5TO*#36	T+L*602	9£9'9≤τ	η≤9°2η	TSt S	869	Subtotal
Hawaii Puerto Rico	770 53	1 <b>7</b> 0 53	53 79	TE_	-	-	ተደካ 8८ካ	टEम 19म	755 718	272 254	ε -	s TT	ii to Rico

## EXISTING MILEAGE OF FEDERAL-AID SYSTEMS-SUMMARY-1955 CLASSIFIED BY TYPE OF SURFACE

Compiled in cooperation with State highway departments

DATA AS OF DECEMBER 31, 1955

State highway depar	rtments					DA	TA AS OF DECE	MBER 31, 19	55						ISSUED NOVEMBER 19
		TOTAL P	EDERAL-AID P	RIMARY HIGHWA	AY SYSTEM				FEDERAL-AID	SECONDARY H	ichway system	1			
STATE	NON-		SURFACE	MILEAGE			NON-		SURFACE	D MILEAGE		orton an	TOTAL	TOTAL	STATE
OR TERRITORY	SURFACED MILEAGE 2/	LOW TYPE 3/	INTER- MEDIATE TYPE 4/	HIGH TYPE 5/	TOTAL SURFACED MILEAGE	TOTAL PRIMARY SYSTEM	SURFACED MILEAGE 2/	LOW TYPE 3/	INTER- MEDIATE TYPE 4/	HICH TYPE 2/	TOTAL SURFACED MILEAGE	SURFACE TYPE NOT REPORTED	FEDERAL- AID SECONDARY SYSTEM	FEDERAL- AID SYSTEMS	OR TERRITORY
Alabama Arizona Arkansas California	2 5 1	19 -60 223	830 692 151 989	4,194 1,683 3,161 5,281	5,043 2,375 3,372 6,493	5,045 2,380 3,373 6,493	317 472 657 350	4,229 589 8,703 1,662	8,357 1,301 1,621 3,744	1,607 1,046 2,593 4,168	14,193 2,936 12,917 9,574	- - -	14,510 3,408 13,574 9,924	19,555 5,788 16,947 16,417	Alabama Arizona Arkansas California
Colorado Connecticut Delaware Florida	- - - 7	28 - - -	33 30 1,389	3,975 977 502 2,776	4,003 1,010 532 4,165	4,003 1,010 532 4,172	110 - 51 1,814	1,390 164 150	68 243 766 6,693	2,223 877 440 1,756	3,681 1,120 1,370 8,599	-	3,791 1,120 1,421 10,413	7,794 2,130 1,953 14,585	Colorado Connecticut Delaware Florida
Georgia Idaho Illincis Indiana	39 161 9 -	21 64 194 -	1,637 726 393 10	5,588 2,043 9,367 4,678	7,246 2,833 9,954 4,688	7,285 2,994 9,963 4,688	2,383 319 59	1,799 1,755 4,933 45	7,299 1,665 3,779 972	1,589 648 1,631 4,712	10,687 4,068 10,343 5,729	10,509	13,070 4,387 10,402 16,238	20,355 7,381 20,365 20,926	Georgia Idaho Illinois Indiana
Iowa Kansas Kentucky Louisiana	-	1,284 58 64	849 4,414 408	7,431 2,903 3,290 2,560	9,564 7,375 3,762 2,560	9,564 7,375 3,762 2,560	1,235 1,037 1	29,739 16,843 2,956 1,160	811 4,121 4,857 19	560 373 2,730 4,574	31,110 21,337 10,543 5,753	735 - 4,645 -	33,080 22,374 15,189 5,757	42,644 29,749 18,951 8,317	Iowa Kansas Kentucky Louisiana
Maine Maryland Massachusetts Michigan	1 1 1	- - 180	493 379 164 1,089	1,118 1,504 1,831 5,039	1,611 1,883 1,995 6,308	1,611 1,883 1,995 6,308	- - - 51	7 19 2 708	1,816 1,340 1,316 1,508	436 1,042 879 655	2,259 2,401 2,197 2,871	3,336 17,981	2,259 5,737 2,197 20,903	3,870 7,620 4,192 27,211	Maine Maryland Massachusetts Michigan
Minnesota Mississippi Missouri Montana	- - 168	52 477 66 172	1,253 1,867 3,143 2,321	6,360 2,760 4,993 3,091	7,665 5,104 8,202 5,584	7,665 5,104 8,202 5,752	290 - 2 627	11,349 6,236 10,172 2,242	5,767 2,749 4,850 349	2,046 234 311 781	19,162 9,219 15,333 3,372	3,032	19,452 9,219 18,367 3,999	27,117 14,323 26,569 9,751	Minnesota Mississippi Missouri Montana
Nebraske Nevada New Hampshire New Jersey	60 - 2 11	967 - 9 -	2,181 2,190 838 4	2,029 4 343 1,652	5,177 2,194 1,190 1,656	5,237 2,194 1,192 1,667	1,826 231 5	8,934 439 56 26	877 1,682 1,397 1,076	353 1 39 810	10,164 2,122 1,492 1,912	- - - 51	11,990 2,353 1,497 1,963	17,227 4,547 2,689 3,630	Nebraska Nevada New Hampshire New Jersey
New Mexico New York North Carolina North Dakota	17 1	11 76 - 629	2,111 1,664 333	3,188 7,998 5,148 2,212	3,876 10,185 6,812 3,174	3,893 10,186 6,812 3,174	1,117 - 1,035 1,431	1,031 151 3,325 10,235	1,284 1,956 13,110 138	1,558 1,837 6,354 319	3,873 3,944 22,789 10,692	15,452	4,990 19,396 23,824 12,123	8,883 29,582 30,636 15, <b>2</b> 97	New Mexico New York North Carolina North Dakota
Ohio Oklahoma Oregon Pennsylvania	12 113 - 1	- 291 - 7	134 1,857 825 556	7,369 4,839 3,046 6,610	7,503 6,987 3,871 7,173	7,515 7,100 3,871 7,174	- 1,733 33 -	312 6,446 1,021	3,016 1,893 1,727	6,111 1,212 2,458	9,439 9,551 5,206	7,352 - 13,192	16,791 11,284 5,239 13,192	24,306 18,384 9,110 20,366	Chio Cklahoma Cregon Pennsylvania
Rhode Island South Carolina South Dakota Tennessee	- 16 26 -	- 376 63	147 2,171 1,301 1,138	318 2,488 2,665 4,013	465 4,659 4,342 5,214	465 4,675 4,368 5,214	1,365 1,400	374 9,504 133	254 9,548 936 1,826	116 500 458 1,110	370 10,422 10,898 3,069	6,327	370 11,787 12,298 9,396	835 16,462 16,666 14,610	Rhode Island South Carolina South Dakota Tennessee
Texas Utah Vermont Virginia	40 - - 3	41 2 27 -	4,765 71 219 385	10,736 2,085 998 4,264	15,542 2,158 1,244 4,649	15,582 2,158 1,244 4,652	296 - 48	797 580 3,013	21,014 682 916 11,442	3,733 1,302 286 3,305	24,747 2,781 1,782 17,760	1111	24,747 3,077 1,782 17,808	40,329 5,235 3,026 22,460	Texas Utah Vermont Virginia
est Virginia lest Virginia lisconsin lyoming list. of Col.	10 - - 19	19 11 - 3 -	632 133 359 653 2	2,902 2,242 5,403 2,731 114	3,553 2,386 5,762 3,387 116	3,563 2,386 5,762 3,406 116	966 246	42 3,107 5 341	1,352 3,138 2,358 711 8	1,143 3,387 2,934 802 72	2,537 9,632 5,297 1,854 80	6,398 414 13,188	8,935 11,012 18,485 2,100 80	12,498 13,398 24,247 5,506 196	Washington West Virginia Wisconsin Wyoming Dist. of Col.
Subtotal	723	5,494	48,606	172,502	226,602	227,325	21,511	156,724	148,352	78,111	383,187	102,612	507,310	734,635	Subtotal
awaii uerto Rico	11 2	3	272 285	215 257	490 542	501 544	76 22	64 34	324 889	99 48	487 971	12	575 993	1,076 1,537	Hawaii Puerto Rico
Total	736	5,497	49,163	172,974	227,634	228,370	21,609	156,822	149,565	78,258	384,645	102,624	508,878	737,248	Total

<sup>1/</sup> This table does not include the mileage of approved relocations not yet constructed. Total

approved Federal-aid system mileages are given in Table FM-21.

2/ Nonsurfaced mileage includes primitive and unimproved, and graded and drained roads,

3/ Consists of slag, stabilized soil, and gravel or stone surfaces.

 $<sup>\</sup>frac{4f}{2}$  Consists of bituminous treated and mixed bituminous surfaces. Consists of bituminous penetration, bituminous concrete, sheet asphalt, Portland cement concrete, brick, and block surfaces.

## Highway Statistics, 1955

## EXISTING SURFACED MILEAGE OF THE FEDERAL-AID PRIMARY SYSTEM-RURAL-1955

CLASSIFIED BY WIDTH AND TYPE OF SURFACE

Compiled in cooperation with

DATA AS OF DECEMBER 31, 1955

TABLE FM-2, 1955 ISSUED NOVEMBER 1956

State highway depa	rtments								DATA AS	OF DECEMBE	31, 1955	;								ISSUED NO	VEMBER 19
	<del></del>	LESS THAN	20 FEET		20 F	EET AND LES	S THAN 22	PEET	22 <b>F</b>	EET AND LE	ss than 21	FEET	24 FI	SET AND LES	s than 27	FEET		27 FEET /	IND OVER		
STATE	TYI	E OF SURFA	CE		TY	PE OF SURFA	.CE		TY	PE OF SURF.	ACE		TY	PE OF SURFA	CE		TY	PE OF SURFA	CE		TOTAL
OR TERRITORY	LOW TYPE 1/	INTER- MEDIATE TYPE 2/	HIGH TYPE 3/	TOTAL	LOW TYPE 1/	INTER- MEDIATE TYPE 2/	HIGH TYPE 3/	TOTAL	LOW TYPE 1/	INTER- MEDIATS TYPE 2/	HIGH TYPE 3/	TOTAL	lon Type 1/	INTER- MEDIATE TYPE 2/	HIGH TYPE 3/	TOTAL	LOW TYPE 1/	INTER- MEDIATE TYPE 2/	HIGH TYPE <u>3</u> /	TOTAL	SURFACE MILEAGE
Alabama Arizona Arkansas California	30 102	32 13 50 187	231 56 1,015 220	270 69 1,095 509	10 - 14 75	705 176 49 488	2,313 420 530 1,509	3,028 596 593 2,072	- - - 20	72 63 47 181	562 256 1,076 1,072	634 319 1,123 1,273	- 16 24	10 75 - 87	525 143 326 358	535 218 342 469	- - 1	3 363 - 33	201 752 40 1,388	204 1,115 40 1,422	4,67 2,31 3,19 5,74
Colorado Connecticut Delaware Florida	- - -	- 17 13 103	227 64 89 115	227 81 102 218	-	- 3 6 468	903 307 95 325	903 310 101 793	-	- 2 9 465	1,847 200 80 541	1,847 202 89 1,006	21 - -	- - - 287	619 64 58 1,206	640 64 58 1,493	7 - -	2 1 26	266 116 138 239	273 118 139 265	3,89 77 48 3,77
Georgia Idaho Illinois Indiana	2 38 125	175 245 24 10	813 240 4,135 583	990 523 4,284 593	7 14 23 -	918 154 232	2,926 563 1,066 862	3,851 731 1,321 862	8 6 25	404 95 110 -	519 481 1,775 1,548	931 582 1,910 1,548	1 6 9	81 114 11	763 451 790 576	845 571 810 576	3 - 4 -	39 115 7	238 244 650 604	280 359 661 604	6,89 2,76 8,98 4,18
Iowa Kansas Kentucky Louisiana	105 - 6	334 -	3,633 259 1,374 1,196	3,742 259 1,714 1,196	150 - 11	7 4 55 -	1,327 648 856 233	1,484 652 922 233	269 32	189 675 1	670 683 561 248	1,128 1,358 594 248	574 56 14	623 2,480 3	1,138 903 123 516	2,335 3,439 140 516	181 2 -	17 1,239 3	152 149 190 163	350 1,390 193 163	9,03 7,09 3,56 2,35
Maine Maryland Massachusetts Michigan	- - - 23	190 85 42 52	56 107 93 190	246 192 135 265	- - 144	264 116 21 857	431 158 76 2,373	695 274 97 3,374	13	26 85 2 166	264 272 13 1,225	290 357 15 1,404	-	14 140 140	203 507 351 45	207 548 391 46	- - -	1 10 30 7	74 268 591 693	75 278 621 700	1,5 1,6 1,2 5,7
Minnesota Mississippi Missouri Montana	402 6 22	4 73 20 254	162 105 793 127	166 580 819 403	69 28 29	17 1,488 1,658 979	1,904 2,246 1,949 923	1,921 3,803 3,635 1,931	- - - 28	54 246 1,002 324	792 93 856 480	846 339 1,858 832	- 22 85	1,078 5 434 413	2,630 59 709 1,412	3,708 64 1,165 1,910	52 - 10 7	50 17 22 333	377 71 472 85	479 88 504 425	7,1: 4,8 7,9 5,5
Nebraska Nevada New Hampshire New Jersey	- 8 -	7 203 72	55 - 30 55	62 203 110 55	300 - 1	50 1,111 305 2	681 1 170 669	1,031 1,112 476 671	233	141 305 91	359 3 9	733 308 100 1	252 - - -	1,680 481 320	723 - 31 27	2,655 481 351 27	179 - - -	298 62 11	100 - 33 321	577 62 հե 321	5,0 2,1 1,0 1,0
New Mexico New York North Carolina North Dakota	31	23 576 683	38 1,650 770 3	61 2,257 1,453	8 23 179	512 659 560 91	1,471 1,893 1,218 67	1,991 2,575 1,778 337	- 10 406	28 273 127 172	784 986 1,653 1,628	812 1,269 1,780 2,206	1 9 - 39	262 217 58	681 754 764 443	682 1,025 981 540	- - 1	- 266 51 6	205 1,140 376 27	205 1,406 427 34	3,79 8,59 6,43 3,14
Ohio Oklahoma Oregon Pennsylvania	- 71 - 7	91 27 535 501	1,084 879 696 1,192	1,175 977 1,231 1,700	 91 -	30 548 242 30	2,540 1,645 792 864	2,570 2,284 1,034 894	- 63 -	1 309 28 4	680 1,131 661 1,703	681 1,503 689 1,707	- 5¼ -	- 751 20 3	1,152 806 471 495	1,152 1,611 491 498	- 5 -	218 - 2	937 155 246 1,195	944 378 246 1,197	6,5 6,7 3,6 5,9
Rhode Island South Carolina South Dakota Tennessee	- - 2 37	ыц 16 6 663	27 963 - 678	71 979 8 1,378	- - 234 -	31, 1,238 335 247	33 234 409 - 603	67 1,472 978 850	- - 45 3	- 588 189 132	1 197 241 1,348	1 785 475 1 <b>,</b> 483	- - 5 20	1 243 755 65	1 689 1,937 821	2 932 2,697 906	- 90 2	17 47 5 15	92 181 11 299	109 228 106 316	4,39 4,20 4,9
Texas Utah Vermont Virginia	- 2 7 -	292 31 11 63	1,213 193 372 627	1,505 226 390 690	20	1,133 11 117 201	3,015 414 382 1,575	4,148 425 519 1,776	-	1,485 12 77 37	1,165 315 124 516	2,650 327 201 553	2	1,159 15 10 1	3,468 675 32 270	4,629 690 42 271	39 - -	619 1 2 12	1,018 403 26 954	1,676 404 28 966	14,6 2,0 1,1 4,2
Washington West Virginia Wisconsin Wyoming	16 9 -	56 124 2 105	528 1,038 308 85	600 1,171 310 190	-	232 7 29 192	1,146 464 2,258 760	1,378 471 2,287 952	- 2 -	329 - 152 189	546 321 1,464 725	875 323 1,616 914	3 - 3	1 161 110	127 155 649 734	131 155 810 847	-	3 - 10 56	300 76 318 395	303 76 328 451	3,2 2,1 5,3 3,3
Subtotal	1,059	6,058	28,367	35,484	1,430	16,581	48,247	66,258	1,163	8,887	32,675	42,725	1,216	12,100	30,380	43,696	583	4,026	16,969	21,578	209,7
Hawaii Puerto Rico	_ 3	143 200	20 41	166 241	-	71 12	57 32	128 44	-	19 9	26 20	45 29	-	33 18	57 44	90 62	-	6 15	32 41	38 56	14 14
Total	1,062	6,401	28,428	35,891	1,430	16,664	48,336	66,430	1,163	8,915	32,721	42,799	1,216	12,151	30,481	43,848	583	4,047	17,042	21,672	210,6

<sup>1/</sup> Consists of slag, stabilized soil, and gravel or stone surfaces.
2/ Consists of bituminous treated and mixed bituminous surfaces.
3/ Consists of bituminous penetration, bituminous concrete, sheet asphalt, Portland comment concrete, brick, and block surfaces.

## EXISTING SURFACED MILEAGE OF THE FEDERAL-AID PRIMARY SYSTEM-URBAN-1955

## CLASSIFIED BY WIDTH

Compiled in cooperation with State highway departments

DATA AS OF DECEMBER 31, 1955

TABLE FM-3, 1955 ISSUED NOVEMBER 1956

	ents			AS OF DECEMBER				·	OVEMBER 1956
,			<sub>r</sub>	WIDTH	IN FEET	<u>,                                    </u>			
STATE	LESS THAN 20	20-21	22-23	24-26	27-35	36-43	44-47	48 AND OVER	TOTAL
Alabama Arizona Arkansas California	16 - 19 9	79 2 25 27	28 1 10 13	53 2 25 21 *	30 2 26 42	49 7 45 103	27 2 9 87	90 42 20 446	372 58 179 748
Colorado Connecticut Delaware Florida	- 9 1 6	2 36 3 21	1 18 4 23	8 17 3 58	5 23 9 59	15 57 12 66	5 23 2 33	77 52 9 124	113 235 43 390
Georgia Idaho Illinois Indiana	14 4 64 11	52 3 68 20	18 - 42 54	36 16 40 45	49 4 89 76	96 20 361 167	12 · 4 48 15	72 16 256 117	349 67 968 505
Iowa Kansas Kentucky Louisiana	84 18 25 33	87 21 14 8	18 31 22 13	96 33 16 29	73 19 32 14	. 64 40 60 62	42 37 11 11	61 78 19 34	525 277 199 204
Maine Maryland Massachusetts Michigan	2 10 16 1	17 16 21 64	6 14 3 34	7 28 69 5	19 25 163 40	27 33 199 132	9 12 54 66	11 96 211 177	98 234 736 519
Minnesota Mississippi Missouri Montana	13 7 19 4	53 72 31 13	14 15 6 3	85 17 22 14	58 18 21 11	84 34 60 9	56 10 6 1	182 57 56 28	545 230 221 83
Nebraska Nevada New Hampshire New Jersey	1 • 9 9	11 3 19 100	3 3 5 3	18 5 36 9	17 - 18 76	20 1 9 131	2 1 2	47 15 10 209	119 28 109 581
New Mexico New York North Carolina North Dakota	59 20	12 173 20 7	2 53 35 11	23 104 50 7	7 257 77 9	16 368 103 5	6 101 22 4	59 <b>538</b> 66 10	125 1,653 393 53
Ohio Oklahoma Oregon Pennsylvania	9 30 6 59	38 26 8 43	24 10 6 84	64 20 7 96	183 14 15 314	303 62 .43 241	66 6 29 106	294 66 66 234	981 234 180 1,177
Rhode Island South Carolina South Dakota Tennessee	17 19 -	42 13 29 14	3 13 2 19	3 38 11 23	28 38 3 3 <sup>4</sup>	82 72 12 65	21 16 2 21	19 54 19 95	215 263 78 281
Texas Utah Vermont Virginia	45 3 21 20	67 2 7 28	57 1 3 14	140 7 5 21	82 2 11 90	209 8 9 122	36 9 4 41	298 54 4 57	934 86 64 393
Washington West Virginia Wisconsin Wyoming Dist. of Col.	24 19 11	60 27 31 4 1	19 13 28 -	10 17 29 2 1	12 45 69 9 15	42 33 96 5 23	15 14 51 1 15	84 22 96 12 61	,266 190 411 33 116
Subtotal	776	1,540	802	1,491	2,332	3,882	1,218	4,820	16,861
Hawaii Puerto Rico	20	- 12	2 8	1 22	- 13	5 12	4 2	11 21	23 110
Total	796	1,552	812	1,514	2,345	3,899	1,224	4,852	16,994

## Highway Statistics, 1955

## MILEAGE OF DESIGNATED FEDERAL-AID SYSTEMS-SUMMARY

(BY STATE AND LOCAL ADMINISTRATIVE SYSTEMS)

Compiled in cooperation with

DATE AS OF DECEMBER 31, 1055

TABLE FM-21, 1955 SHEFT 1 OF 2 ISSUED NOVEMBER 1956

State highway dep	partments						DATA A	AS OF DECEM	MBER 31, 19	955						ISS	SUED NOVEMBER 19
		***************************************	FEDERA	L-AID PRIMARY H	IGHWAY SYSTEM -	- RURAL 1/					FEDERAL-	AID PRIMARY	HIGHWAY SYSTEM	- URBAN 1/			TOTAL FEDERAL-ATD
STATE OR TERRITORY	on state primary system	on state secondary system 2/	ON COUNTY, TOWN, OR TOWNSHIP ROADS	IN PLACES UNDER 5,000 POPULATION (CITY STREETS)	IN STATE AND FEDERAL PARK AND FOREST AREAS 3/	TOTAL EXISTING RURAL SYSTEM	APPROVED RELOCATIONS	TOTAL SYSTEM MILEAGE	ON STATE PRIMARY SYSTEM	on State Secondary System 2/	ON COUNTY, TOWN, OR TOWNSHIP ROADS	ON LOCAL CITY STREETS	IN STATE AND FEDERAL PARK AND FOREST AREAS 3/	TOTAL EXISTING URBAN SYSTEM	APPROVED RELOCATIONS	TOTAL SYSTEM MILEAGE	PRIMARY PRIMARY HIGHWAY SYSTEM (RURAL & URBA)
Alabama Arizona Arkansas California	4,620 2,291 3,194 5,702	- - -	52 - - -	1 - 2	31	4,673 2,322 3,194 5,745	152 234 112 328	4,825 2,556 3,306 6,073	350 58 179 736	- - -	- 1	19 - 11	-	372 58 179 748	42 10 1 260	414 68 180 1,008	5,239 2,624 3,486 7,081
Colorado Connecticut Delaware Florida	3,890 770 489 3,768	- - - 1	3 10	- 2	- 2 -	3,890 775 489 3,781	39 31 2 112	3,929 806 491 3,893	113 180 43 372	- - - 1		54 - 18	1	113 235 43 391	15 62 - 34	128 297 43 425	4,057 1,103 534 4,318
Georgia Idaho Illinois Indiana	6,915 2,925 8,750 4,176		21 2 245 7	- - -	-	6,936 2,927 8,995 4,183	109 107 332 49	7,045 3,034 9,327 4,232	332 67 918 492	- - - -	5 . 50	12	2 2 1	349 67 968 505	37 5 88 64	386 72 1,056 569	7,431 3,106 10,383 4,801
Iowa Kansas Kentucky Louisiana	9,024 7,098 3,563 2,340	- 16	15 - - -	-	-	9,039 7,098 3,563 2,356	390 254 68 111	9,429 7,352 3,631 2,467	517 275 199 204	-	8	2	- - -	525 277 199 204	34 58 29 52	559 335 228 256	9,988 7,687 3,859 2,723
Maine Maryland Massachusetts Michigan	1,512 1,638 1,144 5,789	-	1 - 115 -	-	_ n	1,513 1,649 1,259 5,789	7 21 43 484	1,520 1,670 1,302 6,273	97 137 406 519	-	-	1 97 323	7	98 234 736 519	1 44 27 54	99 278 763 573	1,619 1,948 2,065 6,846
Minnesota Mississippi Missouri Montana	7,120 4,874 7,848 5,665	- 133 -	- - - -	-	- - -	7,120 4,874 7,981 5,665	20 - 144	7,140 4,874 7,981 5,809	534 230 221 87	-	- - -	- - -	- - -	545 230 221 87	31 - -	576 230 221 87	7,716 5,104 8,202 5,896
Nebraska Nevada New Hampshire New Jersey	4,995 2,166 985 1,042	- 84 -	121 14 35	2 - -	- - - - !	5,118 2,166 1,083 1,081	116 3 - 25	5,234 2,169 1,083 1,106	101 25 87 534	- 3 7	18	18 - 6 31	- - 9 3	119 28 109 586	19 - 7 46	138 28 116 632	5,372 2,197 1,199 1,738
New Mexico New York North Carolina North Dakota	3,767 7,969 6,372 3,121	146	180	_ _ _ _	383 -	3,767 8,532 6,419 3,121	19 162 147 62	3,786 8,694 6,566 3,183	118 983 350 53	- 25 -		8 368 18 -	303 -	126 1,654 393 53	10 310 14 -	136 1,964 407 53	3,922 10,658 6,973 3,236
Ohio Oklahoma Oregon Pennsylvania	6,523 6,760 3,680 5,830	- 6 166	106 5		- - -	6,523 6,866 3,691 5,996	114 266 46 -	6,637 7,132 3,737 5,996	992 211 170 1,026	- - 5 118	- 23 - 2	- - 5 32	-	992 234 180 1,178	1 24 39 30	993 258 219 1,208	7,630 7,390 3,956 7,204
Rhode Island South Carolina South Dakota Tennessee	249 4,399 4,222 4,933	13	31	-	37	250 4,412 4,290 4,933	- 68 180 -	250 4,480 4,470 4,933	155 257 69 281	- 6 -	- - -	60 - 9	-	215 263 78 281	5 22 6 -	220 285 84 281	470 4,765 4,554 5,214
Texas Utah Vermont Virginia	14,647 2,060 1,179 4,252	- 1	-	-	12 1 6	14,647 2,072 1,180 4,259	353 10 4 11	15,000 2,082 1,184 4,270	854 86 63 379	- 2	-	81 - 1 7	- - 5	935 86 64 393	127 21 8	1,062 107 64 401	16,062 2,189 1,248 4,671
Washington West Virginia Wisconsin Wyoming Dist. of Col.	3,235 2,196 5,351 3,316	62		-	- - - 57	3,297 2,196 5,351 3,373	64 4 203 16 -	3,361 2,200 5,554 3,389	247 190 407 33	1.4 - - -	-	5 - 4 - 116	-	266 190 411 33 116	4 - 30 10 11	270 190 441 43 127	3,631 2,390 5,995 3,432 127
Subtotal	208,354	528	964	8	585	210,439	5,022	215,461	14,937	181	112	1,328	328	16,886	1,692	18,578	234,039
Hawaii Puerto Rico	478 434	-	-	-	-	478 434	12 -8	490 426	23 110	-	-	-	-	23 110	12 14	35 124	525 550
Total	209,266	528	964	8	585	211,351	5,026	216,377	15,070	181	112	1,326	328	17,019	1,718	18,737	235,114

# MILEAGE OF DESIGNATED FEDERAL-AID SYSTEMS-SUMMARY (BY STATE AND LOCAL ADMINISTRATIVE SYSTEMS)

1955	
31,	
DECEMBER	
g	
AS	
DATA	-

correct today fourthern page				FEDERAL-AID	FEDERAL-AID SECONDARY SYSTEM 1/	EM 1/	DATA AS	AS OF DECEMBER 31, 1955	131, 1955 TOTAL		TM	MILEAGE NOT ON FEDERAL - AID		CVSTRING	ISSI	ISSUED NOVEMBER 1956
STATE OR TERRITORY	ON STATE PRIMARY SYSTEM	ON STATE SECONDARY SYSTEM 2/	COUNTY, TOWN, OR TOWNSHIP ROADS	ON CITY STREETS	IN STATE AND FEDERAL PARK AND FOREST AREAS 3/	TOTAL EXISTING SYSTEM MILEAGE	APPROVED RELOCATIONS	TOTAL SYSTEM MILEAGE 1	EXISTING FEDERAL AID MILEAGE (EXCLUDES APPROVED RELOCATIONS)	STATE PRIMARY SYSTEM	STATE SECONDARY SYSTEM 2/	COUNTY, TOWNS, OR TOWNSHIP ROADS		STATE AND FEDERAL PARK AND FOREST AREAS	TOTAL MILEAGE NOT ON A FEDERAL-AID	MILEAGE IN STATE (EXCLUDES APPROVED
Alabama Arizona Arkansas California	2,759 1,737 6,402 3,830	898	10,853 1,592 7,172 5,922	- 77 - 271	1 1 1 1	14,510 3,408 13,574 9,924	123 25 40 121	14,633 3,433 13,614 10,045	19,555 5,788 16,947 16,417	240 139 262 262 3,461	5,627	37,683 14,938 55,430 73,237	7,492 1,760 4,068 23,090	8,344 1,574 18,337		70,597 30,969 78,281 134,542
Colorado Connecticut Delaware Florida	3,791 1,044 5,481	- 1,421 2,053	- 43 2,785	. 33 94	1 f t 1	3,791 1,120 1,421 10,413	10.	3,793 1,130 1,421 10,716	7,794 2,130 1,953 14,585	173 1,018 386	2,031 898	62,269 7,983 29,093	4,499 4,253 11,881	1,195 236 1,154	68,136 13,490 2,470 43,412	75,930 15,620 4,423 57,997
Georgia Idaho Illinois Indiana	6,830 1,585 74 5,824	1111	6,240 2,732 10,328 9,986	- 65 428	t/\ 1 }	13,070 4,387 10,402 16,238	15 54 107	13,085 4,44 10,509 16,238	20,355 7,381 20,365 20,926	1,166 131 2,602 225		66,468 24,382 83,009 66,415	7,432 1,989 17,221 11,096	7,963	75,116 34,465 102,832 77,736	95,471 41,846 123,197 98,662
Iowa Kansas Kentucky Louisiana	2,446 10,544 1,620	070,4	32,345 19,589 4,645 67	735	Q ! I t	33,080 22,374 15,189 5,757	6% & &	33,109 22,396 15,189 5,815	42,644 29,749 18,951 8,317	152 233 4,066 105	6,792	59,487 95,675 37,172 26,117	9,494	911 - 492 -	69,252 103,330 44,151 38,614	111,896 133,079 63,102 46,931
Maryland Massachusetts Michigan	1,180 2,401 476 2,922	1,077	3,280 1,262 17,424	2 56 450 557	6	2,259 5,737 2,197 20,903	. 3 185	2,262 5,737 2,197 21,088	3,870 7,620 4,192 27,211	169 149 162 162 103	6,734	8,109 9,756 12,617 68,165	1,163 2,339 7,917 12,535	289 19 218	16,786 12,563 20,914 80,803	20,656 20,183 25,106 108,014
Minnesota Mississippi Missouri Montana	4,075 3,966 235	15,100 3,999	15,377 5,130 3,032	123	1111	19,452 9,219 18,367 3,999	. 55 . 24	19,517 9,219 18,367 4,023	27,117 14,323 26,569 9,751	88 755 727	31	83,656 47,902 71,746 54,820	9,213 3,291 10,471 1,343	2,683 1,029 697 6,843	95,640 52,977 83,672 63,006	122,757 67,300 110,241 72,757
Nebraska Nevada New Hampshire New Jersey	4,623 545 51	2,091	7,242 254 34 1,895	125 8 5 17	25	11,990 2,353 1,497 1,963	†† † †† 005	12,490 2,357 1,501 1,963	17,227 4,547 2,689 3,630	374 3 34 205	1,683	82,027 24,697 8,543 15,134	4,972 552 1,006 9,354	292	87,665 26,935 11,021 25,434	104,892 31,482 13,710 29,064
New Mexico New York North Carolina North Dekota	4,756 3,944 5,209 3,138	18,611	229 15,452 - 8,985	ν 4	1 1 5 7	4,990 19,396 23,824 12,123	53 - 27	5,043 19,396 23,824 12,150	8,883 29,582 30,636 15,297	2,766 204 204 181	38,775	44,833 57,777 102,002	1,714 16,432 6,432	1,640 298 1,313 460	53,953 74,711 46,724 104,160	62,836 104,293 77,360 119,457
Ohio Oklahoma Oregon Pennsylvania	9,439 3,109 994 5,742	2,255	7,062 8,175 1,925. 104	290 - 65 13		16,791 11,284 5,239 13,192	\$20.1	16,790 11,334 5,303 13,192	24,306 18,384 9,110 20,366	1,419 556 59 59 2,128	192 18,879	59,841 74,286 30,140 45,810	13,638 6,144 4,289 14,765	241 419 18,723 4,026	75,139 81,405 53,403 85,608	99,445 99,789 62,543 105,974
Rhode Island South Carolina South Dakota Tennessee		7,020	42 602 9,972 6,327	131	1 1 1 1	370 11,787 12,298 9,396	7 133 144	377 11,800 12,342 9,396	835 16,462 16,666 14,610	216 87 221 46	990,6	1,057 25,591 71,618 49,993	1,978 2,038 2,201 4,364	64 133 1,141 1,031	3,315 36,915 75,181 55,434	4,150 53,377 91,847 70,044
Texas Utah Vermont Virginia	24,747 2,350 767 3,728	13,817	- 727 982 144	33 119		24,747 3,077 1,782 17,808	2,969	27,716 3,099 1,782 17,809	40,329 5,235 3,026 22,460	9,597 953 16 142		149,903 16,164 10,049	27,222 3,081 623 3,983	5,995 89 1,104	186,722 26,193 10,777 32,755	227,051 31,428 13,803 55,215
Washington West Virginia Wisconsin Wyoming Dist. of Col.	2,532 5,297 1,617	1,959 8,066 -	6,281 - 13,052 451 -	117 414 136 88		8,935 11,012 18,485 2,100	. 53	8,995 11,012 18,538 2,100 80	12,498 13,398 24,247 5,506 196	69 46 260 33	18,219	33,055 1,706 63,725 29,559	6,038 1,987 8,020 798 1,029	7,120 697 355 2,110	46,538 22,655 72,360 32,500 1,029	59,036 36,053 96,607 38,006 1,225
Subtotal	162,094	90,658	249,741	942,4	17	507,310	5,056	512,366	734,635	36,953	137,547	2,094,080	312,834	102,165	2,683,579	3,418,214
Hawaii Puerto Rico		993			1 1	993	39	1,072	1,076 1,537	15	1,621	1,117	619	59	1,795	2,871
Total	162,094	92,226	249,741	947.4	7.1	Total 162,094 92,226 249,741 4,746 71 508,878	5,174	. 514,052	737,248	36,968	139,168	2,095,947	314,093	102,232 2,688,408	2,688,408	3,425,656

## MILEAGE BUILT DURING 1955 ON THE FEDERAL-AID PRIMARY SYSTEM-RURAL

Compiled in cooperation with State highway departments

CLASSIFIED BY TYPE OF SURFACE

TABLE FB-2, 1955 ISSUED NOVEMBER 1956

State highway depar					MILEAGE SURFAC	DED 1/	Taranta de la Carta de la Carta de Car		NOVEMBER 1956
			]		Ţ. ·	1	POTALS		TATOT
STATE OR TERRITORY	MILEAGE GRADED AND DRAINED	D E	P G-1 H-2	G-2 I	.J	SURPACING ON EARTH ROADS OR NEW LOCATION	RECON- STRUC- TION OR RESUR- PACING	TOTAL MILEAGE SURFACED	MILEAGE GRADED OR SURFACED 2/
Alabama Arizona Arkansas California		- 11	- 53 7 51	198 84 137 348	- - - 51	66 37 7 4	132 100 137 457	198 137 144 461	198 137 144 461
Colorado Connecticut Delaware Florida	- 12	- - S	59	164 14 16 321	8 10 10 15	22 - 5 10	152 24 21 385	174 24 26 395	174 24 26 407
Georgia Idaho Illinois Indiana	22 - -		58 32 -	295 94 141 26	6 - 41 51	29 53 34 . 13	324 73 148 64	353 126 182 77	375 128 182 77
Iowa Kansas Kentucky Louisiana	- - -	153 - 18 -	136 72 3 -	338 197 275 41	322 54 1 50	40 52 3 9	909 271 294 82	949 323 297 91	949 323 297 91
Maine Maryland Massachusetts Michigan	-	- - - 32	1 1 107	88 34 51 189	- 24 - 54	7 29 21 46	81 33 31 <sub>3</sub> 46	88 62 52 392	88 62 52 392
Minnesota Mississippi Missouri Montana	- - - 24	144 - 1 6	3 95 40 220	327 12 168 253	101 8 86 1	60 - 8 30	415 115 287 450	475 115 295 480	475 115 295 504
Nebraska Nevada New Hampshire New Jersey	-	23 - - -	105 95 22	213 - 1 35	48 - - 5	44 12 10	345 83 13 40	389 95 23 40	389 95 23 40
New Mexico New York 3/ North Carolina North Dakota		- 152	128 25	- - 430 287	101 - 31 පි	24 - 103 3	77 - 486 469	101 - 589 472	101 - 589 472
Ohio Oklahoma Oregon Pennsylvania	63 -	- 9 -	- 129 16 8	468 55 1 <i>9</i> 2 215	70 15 -	56 49 121 25	482 159 87 312	538 208 208 337	538 271 208 337
Rhode Island South Carolina South Dakota Tennessee	-	- 71 4	- 35 11 177	123 407 271	9 1 1	. 10 62 . 10	- 149 428 451	9 159 490 453	9 159 490 453
Texas Utah Vermont Virginia	35 - -	9 - -	. 233 2 2 6	1,003 09 41 176	38 - 1	47 13 2	1,236 76 42 182	1,283 89 44 182	1,318 89 44 182
Washington 4/ West Virginia Wisconsin Wyoming	- - 18	3	91 - 110 24	75 315 158 127	14 1 41	42 27 17 15	138 289 292 132	180 316 309 154	180 316 309 172
Subtotal	1.76	538	2,152	8,492	1,402	1,278	11,306	12,584	12,760
Hawaii Puerto Rico	-	-	2	4 28	<b>-</b> 5	- 2	6 31	6 33	6 33
Total	176	538	2,154	8,524	ì,407	1,280	11,343	12,623	12,799

<sup>1/</sup> Surface types in those columns are as follows: D, soil-surfaced; E, slag, gravel, or stone; F, bitaminous surface treated; G-1, mixed bituminous, and H-1, bituminous penetration having a combined thickness of surface and base less than 7 inches and/or low load-bearing cauacity; G-2, mixed bituminous, and H-2, bituminous penetration having a combined thickness of surface and base 7 inches or more and/or a high load-bearing capacity; I, bituminous concrete and sheet asphalt; and J, Portland dement concrete.

2/ Does not include mileage built in some States where Federal-aid system routes overlap on local rouds and streets.

3/ No construction was reported.

4/ May include some construction on the Federal-aid system urban extensions.

## Federal Aid

## MILEAGE BUILT DURING 1955 ON THE FEDERAL-AID PRIMARY SYSTEM-URBAN

Compiled in cooperation with State highway departments

## CLASSIFIED BY TYPE OF SURFACE

TABLE FB-3, 1955 ISSUED NOVEMBER 1956

			MILEAGE S	URFACED 1/			
		T :		SUBTO	OTALS		Contract
STATE OR TERRITORY	F G-1 H-1	G-2 H-2 I	, C	SURFACING ON EARTH ROADS OR NEW LOCATION	RECON- STRUC- TION OR RESUR- FACING	TOTAL MILEAGE SURFACED 2/	STATE OR TERRITORY
Alabama Arizona Arkansas California	- - -	25 2 18 26	1 - 22	1.6 - - 2	9 3 18 46	25 3 18 48	Alabama Arizona Arkansas California
Colorado Connecticut Delaware Florida	-	4 5 2 34	1 - 1 4	2 - - 5	3 5 3 33	5 5 3 38	Colorado Connecticut Delaware Florida
Georgia Idaho Illinois Indiana 3/	-	23 3 24	- # 5	9 - 2 -	16 3 26 -	25 3 28	Georgia Idaho Illinois Indiana <u>3</u> /
Iowa Kansas Kentucky Louisiana	1 -	15 7 6 5	23 8 1 1	2 6 -	37 9 7 6	39 15 7 6	Iowa Kansas Kentucky Louisiana
Maine Maryland 3/ Massachusetts Michigan		3 - 39 17	- - - 14	1 - 10 7	2 - 29 24	39 31	Maine Maryland 3/ Massachusetts Michigan
Minnesota Mississippi Missouri Montana	- 1	29 - - 7	3 5 7	7 2 6 -	25 3 1 8	32 5 7 8	Minnesota Mississippi Missouri Montana
Nebraska Nevada New Hampshire New Jersey	3 5 -	7 - 4 7	20 - - 2	1 - 8 3	8 3 1 24	9 3 9 27	Nebraska Nevada New Hampshire New Jersey
New Mexico New York 3/ North Carolina North Dakota	- - 3 2	- - 19	29. - 9 2	10 - 9 -	19 - 22 4	29 - 31 4	New Mexico New York 3/ North Carolina North Dakota
Ohic Oklahoma Oregon Pennsylvania	- - -	48 8 12 29	14 5 1 18	6 7 10 9	56 6 3 38	62 13 13 47	Ohio Oklahoma Oregon Pennsylvania
Rhode Island 3/ South Carolina South Dakota Tennessee	1	10 - 15	5	- 2 3	- 9 2 15	- 11 -5 15	Rhode Island 3/ South Carolina South Dakota Tennessee
Texas Utah Vermont Virginia	- - -	60 5 4	11 - 4 1	13 - - 1	58 5 4 4	71 5 4 5	Texas Utah Vermont Virginia
Washington 4/ West Virginia Wisconsin Wyoming Dist. of Col.	- - - -	15 17 1 5	- 1 6 - 1	- 1 1 1	15 22 - 5	- 16 23 1 6	Washington 4/ West Virginia Wisconsin Wyoming Dist. of Col.
Subtotal	16	560	226	163	639	802	Subtotal
Hawaii <u>3</u> / Puerto Rico	- -	3	-	-	. 3	3	Hewaii 3/ Puerto Rico
Total	16	563	226	163	642	805	Total

<sup>1/</sup> Surface types in these columns are as follows: F, bituminous surface treated; G-1, mixed bituminous, and H-1, bituminous penetration having a combined thickness of surface and base less than 7 inches and/or low load-bearing capacity; G-2, mixed bituminous, and H-2, bituminous penetration having a combined thickness of surface and base 7 inches or more and/or a high load-bearing capacity; I, bituminous concrete and sheet asphalt; and J, Portland cement concrete.

2/ May not include some mileage built in some States where the Federal-aid system routes overlap on local roads or streets.

3/ No construction was reported.

4/ Included with mileage built on Federal-aid primary system rural sections, Table FB-2.

## MILEAGE BUILT DURING 1955 ON FEDERAL-AID SECONDARY SYSTEM

Compiled in cooperation with State highway departments

CLASSIFIED BY TYPE OF SURFACE

TABLE FB-4, 1955 ISSUED NOVEMBER 1956

	MIXEAGE		MII	EAGE SURFAC	ED 1/		TOTAL	1980ED NOVEMBER 1990
STATE OR TERRITORY	MILEAGE GRADED AND DRAINED	D E	F G-1 H-1	G-2 H-2 I	J K L	TOTAL MILEAGE SURFACED	MILEAGE GRADED OR SURFACED	STATE OR TERRITORY
Alabama Arizona Arkansas California	- 29 - 38	18 349 26	925 142 518 153	61 20 94 344	- - - - 9	986 180 961 532	986 209 961 570	Alabama Arizona Arkansas California
Colorado Connecticut Delaware Florida	- - 24	27 - - 23	3 - 20 475	228 10 3 111	- - 10 2	258 10 33 611	258 10 33 <u>2</u> / 635	Colorado Connecticut Delaware Florida
Georgia Idaho Illinois Indiana	10 <sup>1</sup> 4 12 -	86 37 128	688 140 311 91	51 71 - 211	4 - - -	829 248 439 302	933 260 439 <u>2</u> / 302	Georgia Idaho Illinois Indiana
Iowa Kansas Kentucky Louisiana	104 - - -	1,428 591 210 -	379 376 472 -	149 1 260 350	28 - - 7	1,984 968 942 357	2,088 968 2/ 942 357	Iowa Kansas Kentucky Louisiana
Maine Maryland Massachusetts Michigan	- - - 20	- 3 189	27 14 11 283	43 13 40 38	- - 14	70 27 54 524	70 <u>2</u> / 27 54 544	Maine Maryland Massachusetts Michigan
Minnesota Mississippi Missouri Montana	63 - - 18	882 - 2,175 82	725 207 1,369 87	378 - - 50	1 - 7	1,986 207 3,551 219	2,049 <u>2</u> / 207 3,551 237	Minnesota Mississippi Missouri Montana
Nebraska Nevada New Hampshire New Jersey		343 - 4	105 60 14 4	77 - - 24	12 - 2 -	537 60 20 28	537 60 20 28	Nebraska Nevada New Hampshire New Jersey
New Mexico New York 3/ North Carolina North Dakota	- - - 265	23 - 848	115 - 38 45	166 - 118 59	- - 18 1	304 - 174 953	304 2/174 1,218	New Mexico New York 3/ North Carolina North Dakota
Ohio Oklahoma Oregon Pennsylvania <u>3</u> /	- 44 - -	14 316 80	319 331 109 -	679 39 353	2 1 3	1,014 687 545	1,014 731 545	Ohio Oklahoma Oregon Pennsylvania <u>3</u> /
Rhode Island South Carolina South Dakota Tennessee	-	- 351 192	1 726 62 460	20 12 97 195	- - -	21 738 510 847	21 738 510 847	Rhode Island South Carolina South Dakota Tennessee
Texas Utah Vermont Virginia	 	6 1 99	1,747 8 70 584	482 137 2 97	)4 - -	2,233 151 73 780	2,233 151 73 780	Texas Utah Vermont Virginia
Washington West Virginia Wisconsin Wyoming Dist. of Col.	- - - 23	- 19 26 11	23 55 62 21	.21 377 554 97 3	1 1 -	44 452 643 129 3	2/ 44 452 643 152 3	Washington West Virginia Wisconsin Wyoming Dist. of Col.
Subtotal.	744	8,587	12,375	6,135	127	27,224	27,968	Subtotal
Hawaii Puerto Rico	 	-	20	3 31	5	3 56	3 56	Hawaii Puerto Rico
Total	744	8,587	12,395	6,169	132	27,283	28,027	Total

<sup>1/</sup> Surface types in these columns are as follows: D, soil-surfaced; E, slag, gravel, or stone; F, bituminous surface treated; G-1, mixed bituminous, and H-1, bituminous penetration having a combined thickness of surface and base less than 7 inches and/or low load-bearing capacity; G-2, mixed bituminous, and H-2, bituminous penetration having a combined thickness of surface and base 7 inches or more and/or a high load-bearing capacity; I, bituminous concrete and sheet asphalt; J, Portland cement concrete; K, brick, and L, block.

2/ Does not include the mileage built on those portions of the Federal-aid secondary system that are not on the State

3/ No construction was reported.

systems.

## MILEAGE COMPLETED DURING 1955 ON PROJECTS FINANCED WITH FEDERAL-AID HIGHWAY FUNDS

	TOTAL		***				MILE	AGE SURFACED					
STATE OR TERRITORY	MILEAGE GRADED OR SURFACED	MILEAGE GRADED AND DRAINED	TOTAL MILEAGE SURFACED	SOIL- SURFACED	GRAVEL OR STONE	BITUMINOUS SURFACE- TREATED	MIXED BITUMINOUS	BITUMINOUS PENETRATION	BITUMINOUS CONCRETE AND SHEET ASPHALT	PORTLAND CEMENT CONCRETE	COMBINATION	BRIDGES	STATE OR TERRITORY
Alabama Arizona Arkansas California	897.4 340.4 583.9 356.6	108.5 136.3 9.0 15.0	788.9 204.1 574.9 341.6	8.4 - 1.9	20.2 25.2 126.2 8.1	580.1 69.6 269.8 44.0	9.1 108.3 19.7 239.8	143.0 - - -	21.7 151.7	- 4.1 39.7	3.0	6.4 1.0 3.4 5.1	Alabama Arizona Arkansas California
Colorado Connecticut Delaware Florida	288.5 4.4 38.9 382.8	18.8 .4 .6 3.7	269.7 4.0 38.3 379.1		5.2 - - -	10.0 173.0	262.1 - 65.3	- 2.8 -	.8 .5 11.8 137.3	.6 .5 13.3 2.1	- 3.1 -	1.0 .2 .1 1.4	Colorado Connecticut Delaware Florida
Georgia Idaho Illinois Indiana	650.6 262.4 616.2 155.3	22.6 32.3 6.7 .9	628.0 230.1 609.5 154.4	111	16.1 73.6 .4	418.7 47.2 168.3 6.0	165.7 84.7 32.5	- - - -	187.0 - 145.5 71.3	18.7 133.6 38.9	- - 4.3	3.6 1.1 3.8 1.0	Georgia Idaho Illinois Indiana
Iowa Kansas Kentucky Louisiana	1,013.5 1,566.1 398.0 173.3	129.6 350.4 7.3 .2	883.9 1,215.7 390.7 173.1	- 5.3 -	561.9 780.0 150.1	3.0 186.3 94.1	189.3 132.6 29.9	17.6	24.2 58.1 178.5 64.4	102.2 49.1 12.4 11.9	-5 - .4 -	2.8 4.3 1.8 2.7	Iowa Kansas Kentucky Louisiana
Maine Maryland Massachusetts Michigan	141.8 132.7 30.6 717.4	.7 52.8	141.8 132.0 30.6 664.6	1 1 1 1	7.4 164.5	25.6 72.8 65.1	29.4 8.1 - 219.7	10.0 21.8 .5	76.4 19.0 30.3 153.7	2.3 53.5	- - 6.9	.4 .6 .3 .7	Maine Maryland Massachusetts Michigan
Minnesota Mississippi Missouri Montana	2,005.3 585.0 1,123.8 490.2	465.6 121.1 14.3	1,539.7 463.9 1,123.8 475.9	9.2 -	613.4 106.6 913.1 72.5	298.1 12.0 91.4	814.8 10.7 26.8 311.0	1.3	6.7 13.1 71.3	103.8 19.8 93.3	.3 1.2 2.2	.7 5.2 3.8 1.0	Minnesota Mississippi Missouri Montana
Nebraska Nevada New Hampshire New Jersey	693.6 152.0 26.3 48.3	20.7	672.9 152.0 26.3 48.3	- - -	234.2 - -	- 4,2 -3	333.4 152.0 20.1 3.9	-	45,1 - 1.9 25.2	58.2 - 18.8	-	2.0	Nebraska Nevada New Hampshire New Jersey
New Mexico New York North Carolina North Dakota	360.0 335.4 565.1 1,195.4	27.4 2.3 118.5 276.4	332.6 333.1 446.6 919.0	- - -	39.2 .5 601.1	44.8 19.8 311.7	246.9 1.2 40.0 307.6	33.6	224.4 66.6	.4 48.9 24.2 9.7	2.0	1.3 3.2 3.6 .6	New Mexico New York North Carolina North Dakota
Ohio Oklahoma Oregon Pennsylvania	203.0 452.5 326.7 86.1	41.1 92.3	203.0 411.4 234.4 86.1	- -	4.8 53.7 13.1	328.4 33.8	41.2 - - -	46.1 14.3	102.3 15.0 140.3 37.1	48.9 10.8 - 32.9	2.8 - - -	2.7 3.5 1.1 1.8	Ohio Oklahoma Oregon Pennsylvania
Rhode Island South Carolina South Dakota Tennessee	23.1 278.7 667.3 693.8	5.3 1.0 36.1 7.4	17.8 277.7 631.2 686.4	1 - 1	304.0 205.7	260.6 13.0 331.6	301.3 20.1	5.2 .6 -	12.5 12.3 - 124.3	11.9	- - 1.4	.1 4.2 1.0 3.3	Rhode Island South Carolina South Dakota Tennessee
Texas Utah Vermont Virginia	1,840.7 174.1 35.0 334.4	61.8 .1 11.8	1,778.9 174.0 35.0 322.6	1.9 5.0	14.5 35.3 .1 56.6	1,272.7 - 5.9 146.7	136.4 22.8 3.5	10.1	417.0 - 5.3 89.7	58.2 - .7 7.8	2.0	16.5 .4 .2 1.2	Texas Utah Vermont Virginia
Washington West Virginia Wisconsin Wyoming	308.7 64.9 491.8 223.8	20.8 2.6 20.9 19.4	287.9 62.3 470.9 204.4	- - -	57.0 8.7 116.5 14.5	95.2 13.9 29.9	25.0 5.7 273.1 159.6	28.1	64.5 32.2 26.3	17.2 1.1 53.2	-	.9 .7 1.8 .4	Washington West Virginia Wisconsin Wyoming
Hawaii Dist. of Col. Puerto Rico Alaska	8.1 4.6 15.7 6.5	.3 .3 -6.5	7.8 4.3 15.7	-	- - -	10.6	- - -	2.5 - -	5.3 2.2 .3	- 1.4 4.6 -	- - - -	- .7 .2	Hawaii Dist. of Col. Puerto Rico Alaska
Total	22,570.7	2,269.8	20,300.9	31.7	5,404.0	5,558.5	4,853.3	337.5	2,873.1	1,108.7	30.1	104.0	Total

## FEDERAL-AID AND FOREST HIGHWAY PROJECTS COMPLETED DURING CALENDAR YEAR 1955

						FEDERAL-AI	D PROJECTS							OREST HIGHWA	ur.	
STATE OR	PRIM	ARY SYSTEM R	URAL	SECON	DARY SYSTEM	RURAL		URBAN AREAS		TOTA	AL FEDERAL-A	ID		RUCTION PROJ		STATE
TERRITORY	TOTAL COST	FEDERAL FUNDS	MILES	TOTAL COST	FEDERAL FUNDS	MILES	TOTAL COST	FEDERAL FUNDS	MILES	TOTAL	FEDERAL FUNDS	MILES	TOTAL COST	FEDERAL FUNDS	MILES	TERRITOR
	1,000 Dollars	1,000 Dollars		1,000 Dollars	1,000 Dollars		1,000 Dollars	1,000 Dollars		1,000 Dollars	1,000 Dollars		1,000 Dollars	1,000 Dollars		
Alabama Arizona Arkansas California	18,239 7,666 7,452 19,445	9,355 5,550 3,881 9,991	172.5 167.2 114.9 76.5	14,051 3,841 9,249 13,433	6,754 2,869 4,678 7,574	686.2 165.0 462.1 246.0	10,156 961 435 35,688	5,338 539 220 17,163	38.7 8.2 6.9 34.1	42,446 12,468 17,136 68,566	21,447 8,958 8,779 34,728	897.4 340.4 583.9 356.6	125 1,322 409 3,377	65 1,322 409 3,377	4.1 71.1 7.1 42,7	Alabama Arizona Arkansas California
Colorado Connecticut Delaware Florida	11,049 568 3,661 7,511	5,895 327 1,817 3,721	90.3 .4 19.2 133.9	4,844 713 1,671 6,820	2,681 348 828 3,329	189.2 2.8 17.1 210.0	7,795 4,522 2,295 6,541	3,788 2,224 1,508 3,417	9.0 1.2 2.6 38.9	23,688 5,803 7,627 20,872	12,364 2,899 4,153 10,467	288.5 4.4 38.9 382.8	1,992	1,992	40.8 - -	Colorado Connecticut Delaware Florida
Georgia Idaho Illinois Indiana	13,669 5,540 23,477 16,188	6,861 3,462 12,746 8,137	183.2 54.1 181.8 85.7	9,132 6,156 10,914 8,844	4,861 3,854 5,428 4,497	401.4 206.4 404.8 61.6	14,818 582 30,944 7,461	6,708 362 15,548 3,710	66.0 1.9 29.6 8.0	37,619 12,278 65,335 32,493	18,430 7,678 33,722 16,344	650.6 262.4 616.2 155.3	3,347 95	3,347 48	100.4	Georgia Idaho Illinois Indiana
Iowa Kansas Kentucky Louisiana	16,399 13,396 7,880 5,778	8,515 6,869 3,995 2,878	339.1 350.2 83.6 74.4	7,910 12,221 7,766 6,085	3,953 6,141 3,938 3,042	663,8 1,202,4 302,1 97.0	4,676 6,095 6,066 2,229	3,117 3,181 3,225 1,115	10.6 13.5 12.3 1.9	28,985 31,712 21,712 14,092	15,585 16,191 11,158 7,035	1,013.5 1,566.1 398.0 173.3	- - 95 -	- - 95 -	- 5.6	Iowa Kansas Kentucky Louisiana
Maine Maryland Massachusetts Michigan	3,716 2,504 7,427 15,703	1,860 1,246 3,431 7,793	53.2 11.3 15.0 249.4	5,282 2,503 1,312 10,139	2,615 1,446 789 5,277	63.1 118.9 5.0 416.6	6,012 1,159 18,248 19,835	3,181 572 8,791 9,756	25.5 2.5 10.6 51.4	15,010 6,166 26,987 45,677	7,656 3,264 13,011 22,826	141.8 132.7 30.6 717.4	- - - - 58	- - - - 58	.2	Maine Maryland Massachusett Michigan
Minnesota Mississippi Missouri Montana	14,977 9,145 15,589 12,321	8,055 4,695 8,264 7,834	340.7 190.7 142.9 289.4	12,019 8,167 10,259 6,492	6,013 3,959 5,181 3,693	1,612.9 378.0 949.9 185.3	6,674 2,853 11,771 588	3,717 1,571 6,009 335	51.7 16.3 31.0 15.5	33,670 20,465 37,619 19,401	17,785 10,225 19,454 11,862	2,005.3 585.0 1,123.8 490.2	531 418 469 1,748	531 302 469 1,748	28.6 4.2 28.4 70.6	Minnesota Mississippi Missouri Montana
Nebraska Nevada New Hampshire New Jersey	14,370 6,364 1,606	7,196 5,286 758 -	336.2 93.2 9.5	6,152 1,617 889 1,272	3,118 1,338 437 634	330.6 54.9 9.1 18.3	6,170 971 2,713 1 <sup>4</sup> ,159	4,017 745 1,339 6,890	26.8 3.9 7.7 30.0	26,692 8,952 5,208 15,431	14,331 7,369 2,534 7,524	693.6 152.0 26.3 48.3	- - 61 -	61	.1	Nebraska Nevada New Hampshir New Jersey
New Mexico New York North Carolina North Dakota	8,131 32,282 23,646 7,740	5,317 15,216 11,093 3,951	101.8 161.9 271.8 370.0	5,143 15,740 6,963 5,805	3,259 7,628 3,477 2,924	237.1 11 <sup>4</sup> .1 219.2 821.3	2,566 62,944 10,828 1,508	1,653 30,715 5,227 686	21.1 59.4 74.1 4.1	15,840 110,966 41,437 15,053	10,229 53,559 19,797 7,561	360.0 335.4 565.1 1,195.4	1,031	1,031	34.2 - - -	New Mexico New York North Caroli North Dakota
Chic Cklahoma Oregon Pennsylvania	15,874 11,191 5,913 19,633	8,249 5,809 3,634 9,792	35.0 129.7 97.8 58.0	20,452 6,260 4,586 977	10,196 3,229 2,769 478	130.3 319.5 220.3 2.3	29,386 2,542 1,248 35,516	14,274 1,328 767 17,171	37.7 3.3 8.6 25.8	65,712 19,993 11,747 56,126	32,719 10,366 7,170 27,441	203.0 452.5 326.7 86.1	2,664	- 2,664 -	92.1	Ohio Oklahoma Oregon Pennsylvania
Rhode Island South Carolina South Dakota Tennessee	842 4,375 6,255 10,950	421 2,228 3,495 5,024	5.3 19.4 284.4 182.8	2,209 3,424 4,670 8,036	1,103 1,723 2,663 3,690	13.8 242.4 382.9 491.2	1,821 6,130 - 5,457	922 3,262 3,193	4.0 16.9 19.8	4,872 13,929 10,925 24,443	2,446 7,213 6,158 11,907	23.1 278.7 667.3 693.8	# 269 396 340	- 99 111 170	14.7 3.1 7.8	Rhode Island South Caroli South Dakota Tennessee
Texas Utah Vermont Virginia	33,753 3,054 2,621 11,085	17,862 2,283 1,309 5,561	479.4 52.7 10.8 84.8	23,594 2,561 1,332 6,203	11,856 1,982 657 3,122	1,219.5 121.4 21.4 234.7	21,564 12 750 8,716	12,307 9 366 3,961	141.8 (1/) 2.8 14.9	78,911 5,627 4,703 26,004	42,025 4,274 2,332 12,644	1,840.7 174.1 35.0 334.4	235 1,041 65 416	117 1,041 65 289	14.1 33.5 .5 19.3	Texas Utah Vermont Virginia
Washington West Virginia Wisconsin Wyoming	6,934 4,139 10,707 4,815	3,636 2,073 5,275 2,959	89.5 42.1 106.9 91.7	5,387 1,576 9,120 3,184	3,001 820 4,476 2,046	213.9 20.4 373.3 127.5	3,998 1,384 4,834 740	2,235 705 2,737 475	5.3 2.4 11.6 4.6	16,319 7,099 24,661 8,739	8,872 3,598 12,488 5,480	308.7 64.9 491.8 223.8	2,521 11 318 1,004	2,482 6 159 1,004	75.8 ,2 9.2 22.0	Washington West Virgini Wisconsin Wyoming
Hawali Dist. of Col. Puerto Rico Alaska	1,076 2,521	531 1,219	ት.4 • 4.8 -	2,393 1,532 63	1,180 - 731 63	3.2 10.9 6.5	941 9,942 1,680 -	368 5,083 680	.5 4.6 ( <u>1</u> /)	4,410 9,942 5,733 63	2,079 5,083 2,630 63	8.1 4.6 15.7 6.5	- - - 993	- - - 993	- - 8.6	Hawaii Dist. of Col Puerto Rico Alaska
Total	509,477	267,355	6,543.5	330,963	172,348	15,007.6	446,924	226,210	1,019.6	1,287,364	665,913	22,570.7	25,351	24,055	743.6	Total

## EXPENDITURES OF FEDERAL FUNDS ADMINISTERED BY THE BUREAU OF PUBLIC ROADS DURING CALENDAR YEAR 1955

State	Primary	Secondary	Urban	1-Aid Highway Fi	Flood Relief and Dam and Bridge Design Projects	Federal - Aid Total	Prewar Federal- Aid Grade Crossing	Forest Road Funds	Other Funds	Total
Arizona Arkansas	7,255,411 5,205,176 4,356,900 14,506,517	\$ 6,888,764 2,858,288 4,962,776 7,577,791	\$ 1,253,094 645,736 307,742 14,572,597	\$ 308,119 940,217 6,214 4,065,800	\$ 40,402	\$15,705,388 9,649,417 9,633,632 40,763,107	\$	\$ 135,267 1,369,852 295,294 3,945,359	\$ 311,415 925,826 75,140 1,894,946	\$16,152,070 11,945,095 10,004,066 46,603,412
Connecticut Delaware	4,982,461 473,241 1,728,235 5,738,233	3,093,926 335,151 759,770 3,071,237	693,087 2,245,718 955,922 3,379,225	839,064 16,211 121,250 146,637		9,608,538 3,070,321 3,565,177 12,335,332		1,897,613	500,416 75,498	12,006,567 3,070,321 3,565,177 12,604,373
Idaho Illinois	7,141,097 3,489,436 10,881,066 6,182,243	5,558,848 3,246,226 7,441,694 3,325,423	814,088 381,511 13,270,276 4,876,001	276,047 228,777 4,405,532 89,366		13,790,080 7,345,950 35,998,568 14,473,033	41,992	55,161 3,011,100 149,253	622,457 219,784 11,595 41,798	14,467,698 10,576,834 36,159,416 14,556,823
Kansas Kentucky	8,126,293 7,124,453 5,141,741 3,698,888	5,911,347 5,912,761 4,936,397 3,077,755	2,124,049 2,122,809 1,359,180 1,722,988	559,714 1,183,622 178,460	1,754,034 -10,977 60,390	18,475,437 16,332,668 11,437,318 8,738,481		88 <b>,35</b> 6 98,030	127,372 18,666 110,414 5,930	18,602,809 16,351,334 11,636,088 8,842,441
Maryland Massachusetts	2,648,251 1,756,588 2,501,136 8,686,467	1,886,346 1,629,777 1,414,975 5,879,429	328,604 1,627,563 4,761,379 7,915,352	30,277 173,914 573,982 855,230		4,393,478 5,187,842 9,251,472 23,336,478	2,763	153,979	215,356 386,359 210,764	5,108,834 5,574,201 9,254,235 23,701,221
Mississippi Missouri	8,834,903 5,601,040 9,805,074 4,711,672	5,776,290 4,387,085 3,324,409 2,744,060	1,766,904 1,053,395 2,755,709 267,705	1,142,401 313,199 3,921,153	5,466 14,250 138,142	17,525,964 11,368,969 19,806,345 7,861,579	8,545	490,644 96,639 355,361 2,159,207	16,330 227,706 10,036	18,032,938 11,465,608 20,389,412 10,039,367
Nevada	7,114,355 4,170,679 1,819,842 630,296	5,0%,073 1,295,753 623,370 533,475	1,290,216 248,604 591,654 5,160,346	365,704 347,739 1,828 56,064	17,700 407,677	13,884,048 6,062,775 3,444,371 6,330,181		173,150 337,945	84,754 370,344 49,905	13,968,802 6,606,269 3,832,221 6,380,181
New York North Carolina	3,928,101 11,560,536 7,295,500 3,775,531	3,346,213 5,430,963 5,543,537 3,025,202	756,848 29,265,202 2,443,923 552,506	1,648,568 27,841 1,211,322 668,902	·	9,679,730 46,284,542 16,494,282 8,022,141	304,693 39,031	970,666 132,080	560,879 41,198 314,098	11,211,275 46,630,433 16,940,460 8,061,172
Oklahoma Oregon	6,322,730 6,649,698 3,991,160 9,048,009	3,757,906 3,385,366 2,995,760 6,539,650	7,581,265 1,825,501 902,686 12,349,614	848,529 161,820 2,815,695 664,560		18,510,430 12,022,385 10,705,301 28,601,833	109,453	7,276,567 163,596	919,921 234,176 3,628,628	19,430,351 12,366,014 21,610,496 28,765,429
South Carolina South Dakota	1,323,125 4,098,216 3,008,896 5,960,292	1,475,095 2,730,476 3,139,237 3,452,040	388,624 532,409 835,961 1,931,020	239,479 205,313 224,547 163,572	5,122	3,426,323 7,566,414 7,208,641 11,512,046		96,458 124,217 322,578	301,322 -49,475 119,377	3,426,323 7,964,194 7,283,383 11,954,001
Utah Vermont	24,298,000 3,202,558 1,301,630 4,807,853	14,928,800 2,449,269 1,060,672 3,786,157	8,431,400 555,270 201,743 2,683,382	5,478,800 400,554 1,828 239,842	218,878 68,809	53,355,878 6,676,460 2,565,873 11,517,234		103,400 829,790 50,817 265,765	589,028 755,368 378 292,539	54,048,306 8,261,618 2,617,068 12,075,538
West Virginia Wisconsin	3,897,295 4,047,027 6,852,279 3,627,857	2,583,062 1,335,214 5,345,704 2,321,857	2,522,381 363,158 2,734,648 259,520	571,912 252,014 67,422 1,219,194		9,574,650 5,997,413 15,000,053 7,428,428	6,198	2,548,593 31,009 5,052 759,548	502,472 42,775 249,628	12,625,715 6,071,197 15,011,303 8,437,604
Hawaii	1,471,600 1,245,310 1,026,937	-8,730 438,900 1,205,904	1,124,824 281,120 676,822			2,587,694 1,965,330 2,909,663	146,000	2,266,692	324,569 635,191 19,533	2,912,263 2,746,521 2,909,663 2,286,225
Total 27	77,051,834	183,817,450	157,691,281	38,258,235	2,719,893	659,538,693	658,675	30,952,581	15,994,416	707,144,365
Foreign Programs (\$15,273,907) and other Expenditures not Distributed by States						14,727,927		992,132	16,080,478	31,800,537
Grand Total 27	77,051,834	183,817,450	157,691,281	38,258,235	2,719,893	674,266,620	658,675	31,944,713	32,074,894	738,944,902

## AUTHORIZATIONS OF MAJOR HIGHWAY FUNDS ADMINISTERED BY THE BUREAU OF PUBLIC ROADS AS OF DECEMBER 31, 1956

(IN THOUSANDS OF DOLLARS)

			FEDE	RAL-AID					FOREST	
FISCAL YEAR	PRIMARY	SECONDARY	GRADE - CROSSING	URBAN	INTER- STATE	TOTAL	PUBLIC WORKS	DEFENSE HIGHWAYS	HIGHWAYS	PUBLIC LANDS
1917 1918 1919 1920	\$5,000 10,000 65,000 95,000					\$5,000 10,000 65,000 95,000			\$1,000 1,000 4,000 4,000	
1921 1922 1923 1924	100,000 75,000 50,000 65,000					100,000 75,000 50,000 65,000			4,000 3,500 8,000 4,500	
1925 1926 1927 1928	75,000 75,000 75,000 75,000		·			75,000 75,000 75,000 75,000			4,500 5,500 4,500 4,500	
1929 1930 1931 1932	75,000 155,000 125,000 245,000					75,000 155,000 125,000 245,000			4,500 4,500 12,500 9,500	\$3,000
1933 1934 1935 1936	125,000 125,000					125,000 125,000	\$400,000 200,000 400,000		14,500 14,600 7,000 7,000	2,000 5,000 2,500 2,500
1937 1938 1939 1940	125,000 125,000 125,000 100,000	\$25,000 25,000 15,000	\$50,000 50,000 20,000			125,000 200,000 200,000 135,000			7,000 9,333 9,333 6,667	2,500 2,500 1,000
1941 1942 1943 1944	115,000 100,000 100,000	15,000 17,500 17,500	30,000 20,000 20,000			160,000 137,500 137,500		\$210,000 110,000 30,000	8,667 7,000 7,000	2,000 1,500 1,500
1945 1946 1947 1948	225,000 225,000 225,000	150,000 150,000 150,000		\$125,000 125,000 125,000		500,000 500,000 500,000			25,000 25,000	
1949 1950 1951 1952	202,500 202,500 225,000	135,000 135,000 150,000		112,500 112,500 125,000		450,000 450,000 500,000		10,000 85,000	20,000 20,000 20,000	5,000 5,000
1953 1954 1955 1956	225,000 247,500 247,500 315,000	150,000 165,000 165,000 210,000	·	125,000 137,500 137,500 175,000	\$25,000 25,000 175,000	500,000 575,000 575,000 875,000			20,000 2/6,600 22,500 22,500	2,500 2,500 1,000
1957 1958 1959 1960	371,250 382,500 393,750	247,500 255,000 262,500		206,250 212,500 218,750	1,175,000 1,700,000 2,000,000 2,200,000	2,000,000 2,550,000 2,875,000 2,200,000	N/E		22,500 30,000 30,000	3,000 2,000 2,000
1961 1962 1963 1964					2,200,000 2,200,000 2,200,000 2,200,000	2,200,000 2,200,000 2,200,000 2,200,000	-			
1965 1966 1967 1968 1969					2,200,000 2,200,000 2,200,000 1,500,000 1,025,000	2,200,000 2,200,000 2,200,000 1,500,000 1,025,000				

 $<sup>\</sup>frac{1}{2}$  Forest highway funds administered in cooperation with Forest Service, Department of Agriculture. Reduced from \$22,500,000 by Department of Commerce Appropriation Act for 1956.

## FEDERAL HIGHWAY FUNDS APPORTIONED DURING THE CALENDAR YEAR 1955

FEDERAL FUNDS AUTHORIZED FOR THE FISCAL YEAR 1957 BY THE FEDERAL-AID HIGHWAY ACT OF 1954

				FEDERAL-AI	D FUNDS 1/				FOREST	
STATE OR	PRIMARY	SECONDARY	URBAN	SUBTOTAL		INTERSTATE			HIGHWAY	STATE
TERRITORY	(\$315,000,000)	(\$210,000,000)	(\$175,000,000)	(\$700,000,000)	POPULATION BASIS (\$87,500,000)	SEC. 21 BASIS (\$87,500,000)	SUBTOTAL (\$175,000,000)	TOTAL (\$875,000,000)	FUNDS 2/ (\$22,500,000)	TERRITORY
Alabama	\$6,738,800	\$5,221,937	\$2,266,452	\$14,227,189	\$1,645,805	\$1,890,661	\$3,536,466	\$17,763,655	\$64,406	Alabama
Arizona	4,723,075	3,216,555	672,891	8,612,521	644,766	1,322,394	1,967,160	10,579,681	1,276,539	Arizona
Arkansas	5,257,058	4,207,659	967,757	10,432,474	1,026,436	1,473,708	2,500,144	12,932,618	305,727	Arkansas
California Colorado Connecticut	14,495,550 5,682,364 2,047,610	7,463,481 3,795,562 1,031,625	15,378,016 1,437,773 3,350,400	37,337,047 10,915,699 6,429,635	5,690,505 712,287 1,078,991	4,080,485 1,591,612 577,636	9,770,990 2,303,899 1,656,627	47,108,037 13,219,598 8,086,262	3,221,556 1,613,114	California Colorado Connecticut
Delaware	1,547,437	1,031,625	354,790	2,933,852	644,766	429,844	1,074,610	4,008,462	-	Delaware
Florida	5,130,153	3,353,655	3,102,050	11,585,858	1,489,684	1,441,125	2,930,809	14,516,667	130,657	Florida
Georgia	7,815,446	5,968,900	/2,521,183	16,305,529	1,851,594	2,192,374	4,043,968	20,349,497	79,045	Georgia
Idaho	3,892,551	2,737,969	332,940	6,963,460	644,766	1,089,549	1,734,315	8,697,775	2,290,177	Idaho
Illinois	12,165,819	6,625,129	12,098,383	30,889,331	4,683,132	3,422,493	8,105,625	38,994,956	27,236	Illinois
Indiana	7,496,268	5,167,153	4,138,722	16,802,143	2,114,798	2,104,387	4,219,185	21,021,328	14,894	Indiana
Iowa Kansas Kentucky	7,626,317 7,663,996 5,820,681	5,581,064 5,365,736 4,832,404	2,053,788 1,625,973 1,796,525	15,261,169 14,655,705 12,449,610	1,408,928 1,024,172 1,582,947	2,136,973 2,145,791 1,633,923	3,545,901 3,169,963 3,216,870	18,807,070 17,825,668 15,666,480	730 46,226	Iowa Kansas Kentucky
Louisiana Maine Maryland	4,920,796 2,649,624 2,776,160	3,561,657 1,896,107 1,696,909	2,535,907 723,013 2,936,043	11,018,360 5,268,744 7,409,112	1,442,494 644,766 1,259,454	1,382,231 742,752 782,055	2,824,725 1,387,518 2,041,509	13,843,085 6,656,262 9,450,621	51,900 8,425	Louisiana Maine Maryland
Massachusetts Michigan Minnesota	4,011,085 9,800,544 8,190,042	1,489,563 5,980,275 5,781,659	7,200,476 8,051,625 2,817,034	12,701,124 23,832,444 16,788,735	2,521,333 3,425,071 1,603,200	1,133,884 2,755,336 2,295,963	3,655,217 6,180,407 3,899,163	16,356,341 30,012,851 20,687,898	241,249 310,567	Massachusetts Michigan Minnesota
Mississippí	5,645,528	4,702,659	957,795	11,305,982	1,171,251	1,582,813	2,754,064	14,060,046	106,109	Mississippi
Missouri	9,204,910	6,228,008	4,260,427	19,693,345	2,125,779	2,581,830	4,707,609	24,400,954	114,670	Missouri
Montana	6,342,359	4,362,904	407,361	11,112,624	644,766	1,774,344	2,419,110	13,531,734	1,791,894	Montana
Nebraska	6,157,523	4,366,021	1,014,628	11,538,172	712,513	1,723,597	2,436,110	13,974,282	20,997	Nebraska
Nevada	4,077,521	2,725,122	131,752	6,934,395	644,766	1,140,380	1,785,146	8,719,541	403,500	Nevada
New Hampshire	1,547,437	1,031,625	512,324	3,091,386	644,766	429,844	1,074,610	4,165,996	120,200	New Hampshire
New Jersey	4,083,014	1,373,973	7,572,939	13,029 <i>,9</i> 26	2,599,177	1,154,396	3,753,573	16,783,499	901,637	New Jersey
New Mexico	5,133,654	3,526,748	. 567,747	9,228,149	644,766	1,436,886	2,081,652	11,309,801		New Mexico
New York	14,843,409	5,948,112	23,123,251	43,914,772	7,971,804	4,188,523	12,160,327	56,075,099		New York
North Carolina	7,825,095	6,684,414	2,223,008	16,732,517	2,183,444	2,196,871	4,380,315	21,112,832	138,384	North Caroling
North Dakota	4,581,331	3,326,558	292,522	8,200,411	644,766	1,281,524	1,926,290	10,126,701	80	North Dakota
Ohio	11,011,801	6,698,563	10,010,967	27,721,331	4,271,620	3,097,826	7,369,446	35,090,777	12,245	Ohio
Oklahoma	6,757,731	4,838,876	1,890,029	13,486,636	1,200,513	1,893,732	3,094,245	16,580,881	15,513	Oklahoma
Oregon	5,398,620	3,772,987	1,387,166	10,558,773	817,780	1,512,916	2,330,696	12,889,469	3,098,378	Oregon
Pennsylvania	12,394,224	7,375,924	13,096,579	32,866,727	5,643,089	3,491,580	9,134,669	42,001,396	59,956	Pennsylvania
Rhode Island South Carolina South Dakota	1,547,437 4,252,157 4,932,082	1,031,625 3,520,756 3,522,524	1,236,688 1,190,023 336,008	3,815,750 8,962,936 8,790,614	644,766 1,137,984 644,766	429,844 1,193,548 1,379,615	1,074,610 2,331,532 2,024,381	4,890,360 11,294,468 10,814,995	73,741 176,218	Rhode Island South Carolina South Dakota
Tennessee	6,843,362	5,333,724	2,501,615	14,678,701	1,769,426	1,920,353	3,689,779	18,368,480	75,414	Tennessee
Texas	20,484,493	13,716,335	8,287,665	42,488,493	4,145,066	5,744,542	9,889,608	52,378,101	71,201	Texas
Utah	3,630,545	2,401,759	733,035	6,765,339	644,766	1,016,799	1,661,565	8,426,904	746,983	Utah
Vermont	1,547,437	1,031,625	269,364	2,848,426	644,766	429,844	1,074,610	3,923,036	39,914	Vermont
Virginia	5,997,988	4,661,747	2,697,681	13,357,416	1,783,919	1,684,569	3,468,488	16,825,904	146,009	Virginia
Washington	5,220,265	3,487,400	2,610,298	11,317,963	1,278,785	1,465,238	2,744,023	14,061,986	1,563,389	Washington
West Virginia	3,443,635	2,997,967	1,125,885	7,567,487	1,078,062	967,495	2,045,557	9,613,044	88,741	West Virginia
Wisconsin	7,460,276	5,205,165	3,387,619	16,053,060	1,846,217	2,093,201	3,939,418	19,992,478	125,716	Wisconsin
Wyoming	3,938,080	2,668,860	188,100	6,795,040	644,766	1,101,620	1,746,386	8,541,426	959,531	Wyoming
Alaska Hawaii Dist. of Col. Puerto Rico	1,547,437 1,547,437 1,639,336	1,031,625 1,031,625 1,713,145	581,732 1,494,531 1,487,020	3,160,794 4,073,593 4,839,501	644,766	429,844 -	1,074,610	3,160,794 5,148,203 4,839,501	1,960,788	Alaska Hawaii Dist. of Col. Puerto Rico

<sup>1/</sup> Apportioned to the States effective August 9, 1955.
2/ Apportionment effective August 9, 1955. No National Forests in States for which no apportionments are shown.

## PRICE TRENDS IN HIGHWAY CONSTRUCTION

Based on contract prices for Federal-aid construction

A	_			-	ф-m-1940-р-устанич-	Base	ed on cor	itract pr	ices for Fe	deral-aid cons	struction		-	- an appearance and the second		-	
			1mrom 2 /		30	National Control	on stanett a /				STRUCTURES				Co	MPOSITE MILI	E
	Cor	MMON EXCAV	ATION 1/			NCRETE PAVI	ement 1		Α	VERAGE BID PR	ICE	s	UB-INDEX			INDEX 2/	
YEAR	AVERAGE	s	UB-INDEX		AVERAGE	s	UB-INDEX		REIN-	STRUCTURAL	STRUCTURAL	3005.00	7010	7016	1005 00	7010	2016
	PRICE CU. YD.	1925-29 = 100	1940 • 100	1946 • 100	BID PRICE SQ. YD.	1925-29 = 100	1940 = 100	1946 = 100	FORCING STEEL-LB.	STEEL LBS.	CONCRETE CU. YD.	1925-29 = 100	1940 = 100	1946 = 100	1925-29 1/ = 100	1940 1/ = 100	1946 1/ = 100
1925 1926 1927 1928 1929 1930	\$0.39 .36 .35 .34 .32 .30	110.0 103.7 100.3 96.0 90.0 86.3			\$2.36 2.29 2.29 2.10 2.05 1.86	106.4 103.1 103.3 94.5 92.7 84.1			\$0.056 .053 .051 .049 .048 .045	\$0.067 .074 .071 .067 .059 .061	\$22.53 22.76 22.65 21.22 21.58 20.08	103.9 103.7 101.5 96.1 95.0 89.4			107.5 103.4 101.9 95.3 92.1 85.7		
1931 1932 1933 1934 1935	.27 .18 .26 .29	77.6 55.0 74.0 83.3 73.3			1.68 1.44 1.67 1.90	75.6 64.8 75.1 85.8 85.6			.040 .034 .038 .043 .044	.054 .046 .046 .053 .052	18.02 15.33 16.15 17.73 17.78	79.9 68.0 72.2 80.8 81.5			76.8 61.0 76.7 84.0 80.6		
1936 1937 1938 1939 1940	.26 .24 .21 .21 .21	74.8 69.0 59.8 59.8 59.2	100.0		1.91 1.89 1.72 1.73 1.68	86.0 85.1 77.5 77.8 75.6	100.0		.046 .048 .045 .044 .045	.060 .066 .063 .059 .063	20.25 19.76 19.06 19.13 19.17	90.0 91.5 87.2 85.9 87.6	100.0		82.9 79.4 72.8 72.6 71.6	100.0	
1941 1942 1943 1944 1945	.24 .37 .44 .37 .36	69.2 104.1 124.0 106.6 101.6	117.3 176.5 210.3 180.8 172.2		1.87 2.39 2.71 2.45 2.38	84.1 107.9 122.3 110.6 107.4	111.0 142.4 161.5 146.0 141.9		.054 .065 .067 .064 .062	.076 .090 .095 .089 .077	21.44 26.16 30.19 31.94 31.62	100.8 122.3 134.4 136.5 132.5	115.1 139.6 153.4 155.8 151.3		81.4 108.8 124.9 113.1 109.0	113.7 151.9 174.3 157.8 152.2	
1946 1947 1948 1949 1950	.35 .38 .42 .38 .33	99.1 108.4 119.3 107.4 94.5	168.0 183.9 202.3 182.1 160.2	100.0 109.3 120.3 108.4 95.3	2.65 3.01 3.37 3.40 3.32	119.3 135.5 151.9 153.1 149.8	157.5 178.9 200.6 202.1 197.8	100.0 113.4 127.2 128.2 125.4	.075 .093 .108 .104 .100	.113 .132 .158 .146 .139	38.79 45.84 51.00 47.36 44.62	164.7 196.9 223.9 210.3 199.4	188.0 224.8 255.6 240.1 227.6	100.0 119.6 136.0 127.7 121.1	119.0 135.0 151.2 145.8 137.7	166.1 188.6 211.3 203.6 192.4	100.0 113.6 127.1 122.5 115.8
1951 1952 1953	.39 .40 .38	110.0 114.2 108.6	186.5 193.6 184.1	111.0 115.2 109.5	3.54 3.80 3.82	159.5 171.3 172.0	210.6 226.2 227.1	133.5 143.4 144.0	.120 .124 .122	.180 .1 <b>86</b> .186	52.07 54.50 53.53	237.8 247.8 243.8	271.5 282.9 278.3	144.4 150.5 148.0	153.7 162.5 160.2	214.7 226.9 223.7	129.2 136.6 134.6
1954 1st Qtr. 2nd " 3rd " 4th "	.36 •35 •36 •35 •35	101.4 100.9 101.4 100.0 100.9	172.0 171.0 172.0 169.6 171.2	102.3 101.7 102.3 100.9 101.8	3.63 3.63 3.53 3.72 3.63	163.7 163.7 159.2 167.7 163.6	216.1 216.1 210.1 221.4 215.9	137.0 137.0 133.2 140.4 136.9	.115 .115 .117 .115 .116	.17 <sup>4</sup> .167 .167 .158 .167	52.00 50.61 50.64 50.40 50.91	233.9 229.1 229.9 226.8 229.9	267.0 261.5 262.4 258.9 262.5	142.0 139.1 139.6 137.7 139.6	152.0 151.1 149.2 152.4 151.2	212.3 211.0 208.4 212.8 211.1	127.7 127.0 125.4 128.1 127.1
1955 lst Qtr. 2ad " 3rd " 4th " Average	.36 .35 .36 .36	101.1 100.3 102.3 103.7 101.9	171.5 170.0 173.4 175.8 172.7	102.0 101.1 103.2 104.6 102.7	3.67 3.60 3.68 3.71 3.67	165.5 162.3 165.9 167.3 165.3	218.5 214.3 219.0 220.8 218.2	138.5 135.8 138.9 140.0 138.3	.113 .112 .118 .122 .116	.157 .152 .166 .187 .165	51.14 50.09 53.47 53.26 51.99	227.3 223.3 237.6 243.0 232.8	259.5 254.9 271.2 277.4 265.8	138.0 135.6 144.3 147.5 141.4	151.8 149.4 154.0 156.0 152.8	212.0 208.7 215.1 217.9 213.4	127.6 125.5 129.4 131.1 128.4
1956 1st Qtr. 2nd " 3rd "	•37 •38 •39	104.8 108.3 109.7	177.8 183.6 186.0	105.7 109.2 110.6	3.76 3.82 4.00	169.5 172.2 180.3	223.8 227.4 238.1	141.9 144.2 150.9	.124 .128 .134	.1 <i>9</i> 2 .197 .205	52.42 53-55 55-81	243.1 249.5 260.5	277.5 284.8 297.4	147.6 151.5 158.2	157.5 161.1 167.2	220.0 225.0 233.5	132.4 135.4 140.5

<sup>1/</sup> Bid prices and index figures for years subsequent to 1940 have been adjusted downward in order to eliminate the effect of increased design requirements.

2/ The composite mile is made up of average quantities of materials and includes 17,491 cubic yards of excavation, 3,726 square yards of paving, 16,000 pounds reinforcing steel, 4,325 pounds structural steel, and 68 cubic yards of structural concrete. The composite mile does not represent quantities involved in the actual construction of any particular type of road.

## PERCENTAGE DISTRIBUTION OF THE COSTS OF GRADING AND DRAINAGE, BASES, SURFACES, AND STRUCTURES, BY SYSTEM-1955

						FEDERAL-	AID SYSTEMS					
	-	INTERSTATI	<b>∑</b>		. 1	NON-INTERS	TATE		,	ALL PRIMAR	Y	ALL
ITFMS		PRIMARY			PRIMARY		SECONDARY	TOTAL	RURAL	URBAN	TOTAL	SYSTEMS
	RURAL	URBAN	TOTAL	RURAL	URBAN	TOTAL	DIROUIDAGE	101111	HOLDIE	011222,	101115	
	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent
Grading and drainage 1/	24.3	20.1	23.3	24.2	19.9	23.2	32.5	24.5	24.3	20.1	23.2	24.4
Bases: Stabilized soil Gravel and clay gravel Macadam or stone Portland cement concrete	0.5 6.0 6.0	0.2 1.8 2.5 3.6	0.4 5.0 5.1 1.5	0.8 7.8 6.8 2.8	0.0 3.5 3.2 3.3	0.6 6.7 5.9 2.9	1.2 11.8 5.0 0.2	0.7 7.4 5.8 2.6	0.7 7.3 6.5 2.2	0.1 3.0 3.0 3.4	0.5 6.2 5.7 2.5	0.6 6.9 5.6 2.2
Surfaces: Gravel and clay gravel Macadam or stone	0.3	0.0	0.2 0.1	0.6 0.1	0.1	0.5 0.0	3.6 1.3	0.8 0.2	0.5 0.1	0.1	0.4	0.7 0.2
Bituminous surface treatment Bituminous road-mix Bituminous intermediate Bituminous penetration Bituminous concrete Portland cement concrete	0.9 0.1 3.8 0.0 4.9 21.0	0.1 0.0 0.3 0.0 2.2 16.1	0.7 0.1 3.0 0.0 4.3 19.9	1.7 1.6 5.8 0.1 11.6 13.0	0.2 0.1 2.3 0.1 4.6 12.8	1.3 1.2 5.0 0.1 9.9 12.9	2.5 6.1 5.6 0.4 4.0 2.7	1.4 1.8 5.0 0.1 9.1	1.4 1.1 5.3 0.1 9.7 15.3	0.1 0.1 1.7 0.1 4.0 13.7	1.2 0.9 4.4 0.1 8.3 15.0	1.3 1.4 4.5 0.1 7.8 13.4
Total Bases and Surfaces 2/	44.5	26.8	40.3	52.7	30.2	47.0	44.4	46.6	50.2	29.3	45.2	44.7
Structures 3/	31.2	53.1	36.4	23.1	49.9	29.8	23.1	28.9	25.5	50.6	31.6	30.9
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Including pipe items only, not box culverts.
Including pavement reinforcement.
Structural concrete, structural reinforcement, structural steel, steel H-piling and structural excavation.

PERCENTAGE DISTRIBUTION OF THE COSTS OF MATERIALS AND SUPPLIES, LABOR, EQUIPMENT, MISCELLANEOUS AND OVERHEAD, BY SYSTEM-1955

TALLE TO THE TALLE THE TAL					AND THE REPORT OF THE PROPERTY	FEDERAL-A	FEDERAL-AID SYSTEMS	Andread Street Wild Committee Commit				
		INTERSTATE	5/2		A	NON-INTERSTATE	чте		A	ALL PRIMARY	5-1	ALL
ELEMENTS		PRIMARY			PRIMARY		SECOMDARY	τρΟτιΔΤ	TVGHA	N/CO11	TATIOTE	SYSTEMS
	RURAL	URBAN	TOTAL	RURAL	URBAN	TOTAL			TOTOTO I	OLUMBAN	101H	
	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent
Cement 1/	5.8	3.2	7.4	5.1	8.	5.0	5.0	4.5	4.	4.0	6.4	7.4
Aggregates purchased 2/	ლ ლ დ ი	v.0	4 ન હંત.	ಲ್ಕ ಬೆಸ	3.4	<u>г</u> . w	5. N.	3.7	യ ഗ്ഗ്	9.0 .0	9.0	જ. જ જ. જ.
Lumber	0.0	н 2.	0.1	6.0	1.2	о. г	6.0	1.0	0.0	S.	1.0	1.0
Timber Piling	9	e.0	ر. د. د	0.0	0.5	m t	တို့ (	٠, د.	0 0	7.0	m,	۳. د. د.
Metal culvert pipe	0 0	2.0	4.0	0,0	m t	) c	1 0	-10	٠. د د	o =	9.0	٠. پ.ر
Reinforcing steel 4/	ئ. د. د.	12, c.	ည ထ ဝ် ထ	- 9. <del>-1</del>	, e.t	7 5.0	. t. s.	ή <i>λ</i> ο ο ιζ	n r	13.2	ა (- ა.დ.	7:1
Ready-mix concrete	-9.	6.4	3.6	4.7	5.9	7.4	1.5	T: †	3.6	5.5	4.2	3.9
Pre-mixed bituminous												
paving materials	3,4	ω.	o, n	w. r	ທຸ-	w oi~	W -	ω. ο π	ب من	0, c	 	o.≂
Concrete culvert pipe	, c	1.0	. i o	0	. i	† d	-0.0	7.7.		, i	10	10
Miscellaneous steel	1.5	1.5	1.5	6.0	1.6	ri ri	т.	1.1	1.1	1.6	1.3	1.2
Not reported	3.0	6.9	6.3	9.	9.6		7.7	ω ∞,	o, a.	4.8	Ţ.;	0.7
Petroleum products	 დ	o =	w c	٠ ٠ ٠	 	m c	≄ ⊂ ໝໍກ	w c	4 c	40	m c	w.c ≄.r.
santsordxy	₹ -	t 5	?	,	>	) }	`.	?	) ;	1	;	
Total materials and supplies	42.5	46.9	44.3	43.8	49.9	45.6	39.2	44.5	43.3	48.5	45.1	0.44
Labor	26.2	η·ηZ	25.4	26.0	23.1	25.1	28.0	25.6	56.0	23.7	25.3	25.8
Equipment, overhead and		1 0	r C	, ,	0	c C	a c	C	1	α 0	V.	c
profit	34.3	7.07	50.5	30.00	0.12	67.3	٥٠۶٢	63.5	30.1	0.17	0.62	۵۰۷۲
TOTAL COST	100.0	100.0	100.0	1,00.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
									A			

1/ Does not include cement in ready-mix concrete or in concrete culvert pipe.

2/ Does not include aggregates in ready-mix concrete, pre-mixed bituminous paving materials or concrete culvert pipe. The cost of producing aggregates by contractors, in addition to "aggregates purchased", is distributed in "petroleum products", "labor", and "equipment, overhead and profit.

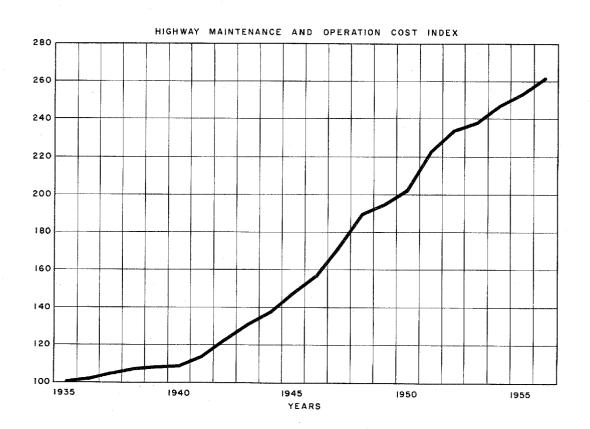
Does not include bitumens in pre-mixed bitumincus paving materials. Does not include reinforcing steel in concrete culvert pipe.

Federal Aid

COST TRENDS HIGHWAY MAINTENANCE AND OPERATION, 1935–1955  $^{1\!\!/}$ 

			1		
YEAR	LABOR	MATERIAL	EQUIPMENT	OVERHEAD	TOTAL
1935	100,00	100.00	100.00	100,00	100.00
1936	102.19	104.31	97.97	100.29	101.24
1937	108.48	104,42	99-31	102.50	104.46
1938	110.17	103.73	103.51	103.97	106.36
1939	111.29	101.64	105.87	105.83	107.23
1940	112.33	100.30	107.12	110.20	108.13
1941	121.16	102,86	110.11	111.33	113.30
1942	134.93	115.68	113.27	113.93	122.83
1943	151.82	117.76	114.46	116.87	130.88
1944	162.42	123.22	116.77	119.81	137.34
1945	171.16	130.10	129.89	135.01	147.52
1946	180.56	132.62	141.28	148.30	156.40
1947	198,40	145.83	153.39	162.38	171.28
1948	216.63	160.58	176.37	170,62	189.31
1949	223.13	156.04	188.02	176.40	194,95
1950	240.69	157.20	185.03	184.15	202.28
1951	263.83	170.98	206.46	200.77	222.41
1952	282.53	172.92	214.55	209.90	233.72
1953	287.21	174.08	220,65	212.10	237.88
1954	303.20	176.08	225,92	214.31	246.64
1955	309.02	174,62	238.22	218.48	252.69
1956	324.25	183.31	237.67	227.65	261.45

1/ Based upon the cost of maintaining and operating the existing State highway systems. Additional data are contained in the 1947 progress report of the Project Committee on maintenance costs, Highway Research Board.



AVERAGE HOURLY WAGE RATES ON FEDERAL-AID PROJECTS

CLASSIFICATION	NEW ENGLAND	MIDDLE	EAST NORTH CENTRAL	WEST NORTH CENTRAL	SOUTH ATLANTIC	EAST SOUTH CENTRAL	WEST SOUTH CENTRAL	MOUNTAIN	PACIFIC	UNITED
			CALE	CALENDAR YE	YEAR 1955					
Executive, Administrative, and Supervisory	\$2.66	\$2.89	\$3.01	\$2.26	\$2.19	\$2.26	\$2.09	\$2.81	\$3.34	\$2.64
Skilled	2.75	3,24	3.15	2.45	2.06	2.31	2.05	2.73	2.94	2.69
Intermediate Grade	15.94	2.59	2.52	1.81	1.56	1.52	1.39	2.20	2.56	2.08
Unskilled	1.70	2.21	2.17	1.55	17.21	1.11	1.18	1.87	2.26	1.7
	***************************************			1	1					
			FIRST	T QUARTER	ER 1956					
Executive, Administrative, and Supervisory	3.30	3.09	3.34	2.70	2.23	2.25	2.17	2.95	3.51	2.82
Skilled	3.01	3.27	3.15	5.64	1.80	2.25	2.14	2.85	3.03	5.69
Intermediate Grade	2.29	2.85	2,46	1.99	1.34	1.51	1.43	2.20	2.70	2.10
Unskilled	1.83	2,42	2,29	5,04	1.05	17.11	1.17	1.81	2.34	1.72
The state of the s										
			SECO	ND QUAR	SECOND QUARTER 1956				-	
Executive, Administrative, and Supervisory	2.55	3.05	3.10	2.33	2.24	2.30	2.19	2.89	3.52	2.75
Skilled	2.83	3.34	3.26	5,42	1.91	2.45	2.14	2.85	2.95	2.7
Intermediate Grade	2.18	2.87	2.61	1.84	1.47	1.67	1.45	2.23	2.70	2.19
Unskilled	1.76	2.50	2.30	1.52	1.19	1.31	1.16	1.90	5.33	1.70
			H L	IRD QUA	THIRD QUARTER 1956					
Executive, Administrative, and Supervisory	2.47	2.88	3.03	2.34	2.22	2.23	2.09	2.97	3.46	2.63
Skilled	2.70	3.35	3.34	2.54	1.98	2,41	2.16	2.95	3.14	2.79
Intermediate Grade	1.97	2.65	2.70	1.96	1.55	1.58	1.48	2.36	2.83	2.18
Unskilled	1.61	2.23	2.37	1.63	1.26	1.27	1.17	1.99	5.46	1.76
The second secon		ļ		THE PROPERTY OF THE PARTY OF TH	***************************************		***************************************	- Annual Company of the Company of t		

## ALASKA, HAWAII, AND PUERTO RICO

Highway data for Alaska, Hawaii, and Puerto Rico are summarized in this publication for the first time, in the tables on pages 172-174. Comparable data for prior years are not available. The tables provide the following information: motor-fuel consumption and the equivalent tax receipts, motor-vehicle registrations and equivalent tax receipts, disposition of receipts from imposts on highway users, and highway finance. Additional information in connection with Federal-aid mileage and finance is shown in the Federal aid and mileage sections of this bulletin.

The number of completed Federal-aid projects, expenditures of Federal funds, and Federal authorizations and apportionments of major highway funds for Alaska, Hawaii, and Puerto Rico are shown in tables on pages 162-165. The mileage of all roads and streets for Hawaii and Puerto Rico, classified by road system and type of surface, is given in the table on page 174. Similar information, but classified by Federal-aid road systems and type of surface, is included in the Federal-aid section of this publication, pages 152-153. Mileage information for Alaska is not available at this time.

## ADMINISTRATION

While the highway departments of Hawaii and Puerto Rico are similar to those of the States, road construction in Alaska is primarily under the jurisdiction of the Federal Government. During 1955, three governmental units expended funds for highway improvements

in Alaska. The Alaska Road Commission, an agency of the Department of the Interior operating with Congressional appropriations, was responsible for 83 percent of highway construction expenditures; the Bureau of Public Roads, responsible only for forest highways and certain specific projects, accounted for 14 percent; and the remaining 3 percent was expended by the Territorial Board of Road Commissioners from the Territory's road-user revenues and miscellaneous receipts. Under the Federal-aid Highway Act of 1956, all personnel, functions, and duties of the Alaska Road Commission became the responsibility of the Secretary of Commerce, who subsequently delegated his authority together with the primary responsibility for Alaska highway construction to the Bureau of Public Roads.

Beginning with the fiscal year 1957, the Territory of Alaska for the first time is entitled to receive regular Federal funds authorized for primary and secondary highway systems and urban extensions thereof, upon establishment of those systems. The Federal funds apportioned must be matched by a contribution of not less than 10 percent from the Territorial Government. The combined funds may be expended either by the Federal Government directly or in cooperation with the Territorial Board of Road Commissioners for both construction and maintenance purposes without regard to the matching provisions of the Federal-aid Highway Act. Thus Alaska is assured of reasonably adequate funds over an extended period of years with which to plan effectively and prosecute the improvement and extension of the Territory's highway network.

## MOTOR FUEL, MOTOR VEHICLE, HIGHWAY FINANCE AND RELATED DATA FOR ALASKA, HAWAII AND PUERTO RICO-1955

SHEET 1 OF 2 ISSUED NOVEMBER 1956

ITEM	ALASKA	HAWAII	PUERTO RICO
MOTOR FUEL  I Motor-fuel consumption  A. Tax rate per gallon (excluding Federal)  l. Gasoline 2. Special fuels  B. Net gallons taxed  C. Motor fuel - gallons used  l. Highway 2. Nonhighway	1/ 2-5¢ 1/ 2-5¢ 70,878,240 (3/)	2/ 4-5¢ 2/ 4-5¢ 112,223,090 112,223,090	8¢ 4¢ 112,315,195 111,326,248 <u>4</u> / 988,947
II Motor-fuel tax receipts A. Gross receipts B. Less: 1. Refunds paid 2. Tax on aviation gasoline C. Net receipts	\$1,546,036 305,335 218,965 1,021,736	5/ \$5,575,312 - 5,575,312	\$9,596,905 513,350 79,116 9,004,439
MOTOR VEHICLE  III Motor-vehicle registrations  A. Automobiles  B. Trucks and trailers  C. Buses  D. Motorcycles  E. Total  IV Motor-vehicle tax receipts  A. Registration fees  B. Other fees  C. Total	\$726,273 333,305 1,059,578	151,834 29,540 586 2,382 184,342 \$3,833,630 404,731 4,238,361	61,581 27,058 9,928 2,123 7/100,690 \$3,261,886 346,878 3,608,764
DISPOSITION OF HIGHWAY FUNDS  V Disposition of receipts from imposts on highway-users  A. Net total receipts (II-C plus IV-C)  B. Adjustments  C. Receipts available for distribution  D. For collection and administration  E. Net funds distributed:  1. For highway purposes  2. For nonhighway purposes	\$2,081,314 68,474 2,149,788 (3/) 2,149,788 1,343,172 806,616	\$9,813,673 - 9,813,673 8/ 11,934 9,801,739 9,501,979 299,760	\$12,613,203 190 12,613,393 8/243,037 12,370,356 8,197,973 4,172,383

## MOTOR FUEL, MOTOR VEHICLE, HIGHWAY FINANCE AND RELATED DATA FOR ALASKA, HAWAII AND PUERTO RICO-1955

SHEET 2 OF 2 ISSUED NOVEMBER 1956

ITEM	ALASKA	HAWAII	PUERTO RICO
IGHWAY FINANCE			
VI Highway-user revenues and other receipts applicable to highways A. Highway-user revenue		·	
1. Motor-fuel taxes	\$1,094,956	\$5,575,312	\$5,967,342
2. Motor-vehicle and carrier taxes	248,216	3,926,667	2,230,631
3. Total	1,343,172	9,501,979	8,197,973
B. Ferry tolls	23,102	-	
C. Federal funds		· •	
1. Bureau of Public Roads	1,948,831	2,748,016	3,294,074
2. Other agencies	9/ 12,536,810	-	-
D. Transfers from local government	5,000	277,271	27,489
E. Miscellaneous receipts	-	100,594	22,460
F. Total receipts	15,856,915	12,627,860	11,541,996
VII Disbursements from highway-user revenues and other receipts			
applicable to highways			
A. Capital outlay	10/ 12,777,788	6,066,943	12,454,266
B. Maintenance	10/ 3,726,792	1,335,262	3,198,217
C. Administration	676,656	231,691	2,253,046
D. Highway police and safety	126,199	(3/)	11/75,288
E. Transfer - Rural roads	-	3,851,667	
F. Bond interest	-	157,775	518,455
G. Bond retirement	-	531,189	2,752,260
H. Total disbursements	17,307,435	12,174,527	21,251,532
III Fund reserves			_
A. Beginning of year	18,296,125	3,934,996	21,351,138
B. End of year	16,845,605	4,388,329	11,641,602
C. Net change	-1,450,520	<del>/</del> 453,333	-9,709,536

<sup>2-</sup>cent tax through June 30, 1955; 5-cent tax effective July 1, 1955.

<sup>4-</sup>cent tax through June 30, 1955; 5-cent tax effective July 1, 1955.

Information not available.

Aviation gasoline.

Excludes county and extra fuel taxes.

Buses are included with trucks.

Data for fiscal year ended June 30, 1955.

Represents partial costs of collection.

Includes Congressional appropriation of \$11,500,000 for the Alaska Road Commission, and unsegregated receipts from various Federal agencies (other than the Bureau of Public Roads) and the Territorial government.

<sup>10/</sup> Represents expenditures by Alaska Road Commission, Bureau of Public Roads and the Territorial Board of Road Commissioners.

11/ Safety education expenditures only. Information on the amount expended by Commonwealth of Puerto Rico police for highway.

Safety education expenditures only. Information on the amount expended by Commonwealth of Puerto Rico police for highway purposes is not available.

## EXISTING MILEAGE OF ROADS AND STREETS IN HAWAII AND PUERTO RICO-1955 5

Compiled in cooperation with Hawaii and Puerto Rico highway departments

ISSUED NOVEMBER 1956

and Puerto Rico	menway dep	er chence				TOOUT MOAT	SMEET TAXO
	27.037		SURF	ACED MILEA	GE <u>2</u> /		
	NON- SURFACED MILEAGE	D E	F G-1 H-1	G-2 H-2 I	J K L	TOTAL SURFACED MILEAGE	TOTAL
		PRIMA	RY RURA	L HIGHW	AYS		
Hawaii Puerto Rico Subtotal	11 2 13	3 -3	272 250 522	190 <u>173</u> 363	2 <u>17</u> 19	467 440 907	478 <u>442</u> 920
	S	ECONDA	RY RURA	L HIGHW	AYS 3/		
Hawaii Puerto Rico Subtotal	76 255 331	64 198 262	324 1,925 2,249	99 40 139	1	487 2,164 2,651	563 2,419 2,982
MUNICI	PAL EXTE	NSIONS	OF PRIM	ARY AND	SECOND	ARY HIGH	WAYS
Hawaii Puerto Rico Subtotal	13 13	- 17 17	173 173	35 63 98	- 46 46	35 299 334	35 312 347
		LOC	AL RURA	L ROADS	6		
Hawaii Puerto Rico Subtotal	32 554 586	355 156 511	24 40 64	705 - 705	1 -1	1,085 196 1,281	1,117 750 1,867
	FEC	ERAL P	ARK AND	FOREST	ROADS		Communication and a state of the state of th
Hawaii Puerto Rico Subtotal		- <u>7</u>	59 1 60	64 60		59 8 67	59 8 67
		LOC	AL CITY	STREET	s		
Hawaii Puerto Rico Subtotal	15 130 145	33 51 84	52 297 349	505 - 505	14 162 176	604 510 1 <b>,11</b> 4	619 640 1 <b>,</b> 259
		ALL R	OADS AN	ID STREE	ETS	-	
Hawaii Puerto Rico Total	134 954 1,088	455 429 884	731 2,686 3,417	1,534 276 1,810	17 <u>226</u> 243	2,737 3,617 6,354	2,871 4,571 7,442
,							

<sup>1/</sup> Data on Alaska highways may be available for 1956.

<sup>2/</sup> Surface types in these columns are as follows: D, soil-surfaced; E, slag, gravel or stone; F, bituminous surface treated; G-1, mixed bituminous, and H-1, bituminous penetration having a combined thickness of surface and base less than 7 inches and/or low load-bearing capacity; G-2, mixed bituminous, and H-2, bituminous penetration having a combined thickness of surface and base 7 inches or more and/or a high load-bearing capacity; I, bituminous concrete and sheet asphalt; J, Portland cement concrete; K, brick; and L, block.

<sup>3/</sup> Includes Territorial secondary highways in Hawaii and "secondary" and "municipal" systems in Puerto Rico which are equivalent to State secondary highways and local roads under State control, respectively.

A list of the more important articles in Public ROADS may be obtained upon request addressed to Bureau of Public Roads, Washington 25, D. C.

## **PUBLICATIONS** of the Bureau of Public Roads

The following publications are sold by the Superintendent of Documents, Covernment Printing Office, Washington 25, D. C. Orders should be sent direct to the Superintendent of Documents. Prepayment is required.

## ANNUAL REPORTS

Work of the Public Roads Administration:

1941, 15 cents.

1948, 20 cents.

1942, 10 cents.

1949, 25 cents.

Public Roads Administration Annual Reports:

1943; 1944; 1945; 1946; 1947.

(Free from Bureau of Public Roads)

Annual Reports of the Bureau of Public Roads:

1950, 25 cents.

1952, 25 cents.

1954 (out of print).

1951, 35 cents.

1953, 25 cents.

1955, 25 cents.

## **PUBLICATIONS**

Bibliography of Highway Planning Reports (1950). 30 cents. Braking Performance of Motor Vehicles (1954). 55 cents.

Construction of Private Driveways, No. 272MP (1937). 15 cents. Criteria for Prestressed Concrete Bridges (1954). 15 cents.

Design Capacity Charts for Signalized Street and Highway Intersections (reprint from Public Roads, Feb. 1951). 25 cents. Electrical Equipment on Movable Bridges, No. 265T (1931). 40 cents.

Factual Discussion of Motortruck Operation, Regulation, and Taxation (1951). 30 cents.

Federal Legislation and Regulations Relating to Highway Construction (1948). Out of print.

Financing of Highways by Counties and Local Rural Governments: 1931-41, 45 cents; 1942-51, 75 cents.

General Location of the National System of Interstate Highways, Including All Additional Routes at Urban Areas Designated in September 1955. 55 cents.

Highway Bond Calculations (1936). 10 cents.

Highway Bridge Location No. 1486D (1927). 15 cents.

Highway Capacity Manual (1950). \$1.00.

Highway Needs of the National Defense, House Document No. -249 (1949). 50 cents.

Highway Practice in the United States of America (1949). 75

Highway Statistics (annual):

1945 (out of print).

1949, 55 cents.

1953, \$1.00.

1946, 50 cents.

1950 (out of print).

1954, 75 cents.

1947, 45 cents.

1951, 60 cents.

1948, 65 cents. 1952, 75 cents.

Highway Statistics, Summary to 1945. 40 cents. Highways in the United States, nontechnical (1954). 20 cents.

Highways of History (1939). 25 cents. Identification of Rock Types (reprint from Public Roads, June

1950). 15 cents. Interregional Highways, House Document No. 379 (1944). 75 cents.

Legal Aspects of Controlling Highway Access (1945). 15 cents. Local Rural Road Problem (1950). 20 cents.

Manual on Uniform Traffic Control Devices for Streets and Highways (1948) (including 1954 revisions supplement). \$1.25.

Revisions to the Manual on Uniform Traffic Control Devices for Streets and Highways (1954). Separate, 15 cents.

## **PUBLICATIONS** (Continued)

Mathematical Theory of Vibration in Suspension Bridges (1950),

Model Traffic Ordinance (revised 1953). Out of print.

Needs of the Highway Systems, 1955-84, House Document No. 120 (1955). 15 cents.

Opportunities in the Bureau of Public Roads for Young Engineers (1955). 25 cents.

Parking Guide for Cities (1956). 55 cents.

Principles of Highway Construction as Applied to Airports, Flight Strips, and Other Landing Areas for Aircraft (1943). \$2.00.

Progress and Feasibility of Toll Roads and Their Relation to the Federal-Aid Program, House Document No. 139 (1955). 15

Public Control of Highway Access and Roadside Development (1947). 35 cents.

Public Land Acquisition for Highway Purposes (1943). 10 cents. Public Utility Relocation Incident to Highway Improvement, House Document No. 127 (1955). 25 cents.

Results of Physical Tests of Road-Building Aggregate (1953). \$1.00.

Roadside Improvement, No. 191MP (1934). 10 cents.

Selected Bibliography on Highway Finance (1951). 60 cents. Specifications for Aerial Surveys and Mapping by Photogrammetric Methods for Highways, 1956: a reference guide outline.

Specifications for Construction of Roads and Bridges in National Forests and National Parks, FP-41 (1948). \$1.50.

Standard Plans for Highway Bridge Superstructures (1956).

Taxation of Motor Vehicles in 1932. 35 cents.

Tire Wear and Tire Failures on Various Road Surfaces (1943).

Transition Curves for Highways (1940). \$1.75.

## MAPS

State Transportation Map series (available for 39 States). Uniform sheets 26 by 36 inches, scale 1 inch equals 4 miles. Shows in colors Federal-aid and State highways with surface types, principal connecting roads, railroads, airports, waterways, National and State forests, parks, and other reservations. Prices and number of sheets for each State vary-see Superintendent of Documents price list 53.

United States System of Numbered Highways. 28 by 42 inches, scale 1 inch equals 78 miles. 20 cents.

Single copies of the following publications are available to highway engineers and administrators for official use, and may be obtained by those so qualified upon request addressed to the Bureau of Public Roads. They are not sold by the Superintendent of Documents.

Bibliography on Automobile Parking in the United States (1946). Bibliography on Highway Lighting (1937).

Bibliography on Highway Safety (1938).

Bibliography on Land Acquisition for Public Roads (1947).

Bibliography on Roadside Control (1949).

Express Highways in the United States: a Bibliography (1945).

Indexes to Public Roads, volumes 17-19 and 23.

Title Sheets for Public Roads, volumes 24-28.

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