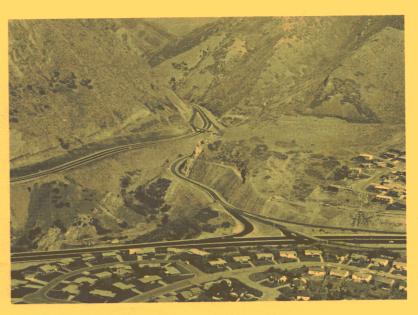


HIGHWAY STATISTICS 1966

U.S. DEPARTMENT OF TRANSPORTATION | FEDERAL HIGHWAY ADMINISTRATION | BUREAU OF PUBLIC ROADS





COVER PHOTOS

Approach to interchange near Martinsburg, West Virginia, 1-81 at State primary route 9.

Manzanita Rest Area, 6 miles north of Grants Pass, Oregon on I-5, 64 miles north of the California-Oregon State line. Scenic view of Lake Michigan shoreline, State route 22, near Arcadia, Michigan.

I-80-3 looking easterly into Parley's Canyon, Utah with I-415 extending north and south in the foreground.

HIGHWAY STATISTICS 1966



U.S. DEPARTMENT OF TRANSPORTATION Alan S. Boyd, Secretary FEDERAL HIGHWAY ADMINISTRATION Lowell K. Bridwell, Administrator BUREAU OF PUBLIC ROADS Francis C. Turner, Director

Preface

This publication was prepared in the Office of Planning of the Bureau of Public Roads by the Highway Statistics Division. The 22nd of an annual series, it presents the 1966 statistical and analytical tables of general interest on motor fuel, motor vehicles, driver licensing, highway-user taxation, State highway finance, highway mileage, and Federal aid for highways; and 1965 highway finance data for municipalities, counties, townships, and other units of local government.

The Highway Statistics series has been published annually beginning with the year 1945, but most of the earlier editions (except for 1965) are now out of print. However, much of the information presented in earlier editions is summarized in the publication "Highway Statistics, Summary to 1965" which may be purchased for \$1.25 from the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402.

ii

Contents

MOTOR FUEL

Discussion	1 able	Page 1
Analysis of motor-fuel consumption:		
Motor-fuel consumption	MF-2	2
Analysis of motor-fuel usage	MF-21	3
Total motor-fuel consumption by months	MF-22	4
Highway use of motor-fuel by months	MF-23	5
Nonhighway use of gasoline	MF-24	6
Highway use of special fuels by months	MF-25	7
Rates and revenues:		
State motor-fuel tax receipts	MF1	8
Disposition of State motor-fuel tax receipts	MF-3	9
State taxation of gasoline	MF-101	10
State taxation of special fuels	MF-102	12
State motor-fuel tax loss and expense allowances	MF-103	15
Special tax provisions for motor-fuel used by Interstate		
motor carriers	MF-104	16
Exemption and refund provisions of State gasoline taxation	MF-105	18
State licenses and fees imposed on wholesale distributors		
of motor fuel	MF-107	21
State licenses and fees imposed on retail dealers in motor fuel	MF-108	23
State licenses and fees imposed on users of motor fuel	MF-109	25
State liquid fuels inspection fees	MF-110	27

MOTOR VEHICLES AND DRIVER LICENSING

Discussion		29
Vehicle registrations:		
State motor-vehicle registrations	MV-1	31
Publicly owned vehicles in the United States	MV7	32
Truck and tractor-truck registrations	MV-9	33
Bus registrations	MV-10	34
Trailer and semitrailer registrations	MV-11	35
Motor vehicles owned by the Federal Government, by type	MV24	36
Motor-vehicle registrations and fuel consumption-summary (chart)		37
Operators' licenses:		
Motor vehicle operators' and chauffeurs' licenses	DL-1	38
Estimated total drivers licenses in force, by State and sex	DL-1A	39
Rates and revenues:		
State motor-vehicle receipts	MV–2	40
Disposition of motor-vehicle receipts	MV-3	41
State motor-vehicle registration fee schedules	MV-103	42

iii

50

51

FEDERAL FUEL AND AUTOMOTIVE TAXES, AND THE HIGHWAY TRUST FUND

Operation of trucks and combinations______ HT-1

Discussion		51
Federal excise on motor fuel, lubricating oil, and motor-vehicle use	_ FE-205	52
Federal excise on vehicles and automotive products	_ FE206	53
Federal motor-fuel and lubricating oil taxes paid by highway users	_ FE-7	54
Federal vehicle and automotive taxes paid by highway users	FE8	55
Federal tax rates on motor vehicles and related products	_ FE-101	56
Status of Highway Trust Fund	_ FE-10	57
Net revenues from excises to Highway Trust Fund, 1957-1967	_ FE-201	58

HIGHWAY FINANCE

Discussion		59
Highway taxation:		
Disposition of receipts from State imposts on highway users	DF	64
Disposition of State motor-fuel tax receipts	MF –3	9
Disposition of motor-vehicle receipts	MV–3	41
State highway finance:		
Receipts and disbursements for highways-summary	SF-21	65
Receipts from highway-user imposts and other income-summary	SF-1	66
Disbursements from highway-user imposts and other incomesummary	SF-2	67
Receipts for State-administered highways	SF-3	68
Disbursements for State-administered highways	SF-4	69
Disbursements for State-administered highways by function	SF-4C	70
Receipts for State-administered highways exclusive of toll facilities	SF–3A	71
Disbursements for State-administered highways exclusive of		
toll facilities	SF–4A	72
State receipts applicable to local roads and streets	SF-5	73
State grants-in-aid for local roads and streets	SF–5A	74
State expenditures and fund transfers for local roads and streets	SF-6	75
Capital outlay by State highway departments, classified by		
Federal-aid systems	SF-11	76
Expenditures within standard metropolitan statistical areas	SF-15	77
State obligations for highways:		
State obligations for highways, issued or assumed	SB-1	84
Change in State highway debt status	SB-2	86
Amount of State highway debt outstanding, by type of security	SB-2B	89
Receipts and disbursements for State highway debt service	SB-3	90
State toll facility finance:		
Receipts for road, bridge, and ferry toll facilities	SF–3B	93
Disbursements for road, bridge, and ferry toll facilities	SF-4B	96

Travel characteristics:

Contents		
	Table	Page
Local road and street finance:		
Receipts of counties and townships for highways	LF-1	99
Disbursements by counties and townships for highways	LF-2	100
Disbursements by counties and townships, classified by functions	LF–21	101
Change in status of county and township highway obligations	LB-2	102
Receipts of municipalities for highways	UF-1	103
Disbursements by municipalities for highways	UF–2	104
Disbursements by municipalities for highways, by functions	UF-21	105
Change in status of municipal highway obligations	UB-2	106
Finances of local government parking facilities	UF-11	107
Receipts and disbursements for local indirect street functions	UF-12	108
Receipts of county and township toll facilities	LF-32	109
Disbursements by county and township toll facilities	LF42	110
Receipts of municipal toll facilities	UF32	111
Disbursements by municipal toll facilities	UF-42	112
Amount of county obligations for toll facilities	LB42	113
Amount of municipal obligations for toll facilities	UB-42	114
Receipts and disbursements by local governments within		
standard metropolitan statistical areas	LF-14	115
Highway finance summary:		
Total receipts for highways, all units of government	F-1	122
Total disbursements for highways, all units of government	F–2	12 3

MILEAGE OF PUBLIC ROADS AND STREETS

Discussion	·	124
Mileage built by State and local highway departments:		
Highway construction awards by State highway departments	CA-3	126
Mileage built on roads not on the State highway systems	OMB	127
Mileage built on State highway systems, by type of surface	SMB-2	128
Existing mileage of State-administered highways:		
Mileage of State-administered roads and streets, by systems	SM-1	130
Mileage of State-administered roads and streets, by type of surface	SM-2	131
Mileage of State highway systems, by type of surface	SM-3	132
Surfaced mileage of State primary systems, by type and width	SM8	134
Surfaced mileage of State municipal extensions, by width	SM-9	135
Surfaced mileage of State primary systems, by lanes and access control	SM-11	136
Surfaced mileage of State primary systems, by average daily traffic	SM-15	137
Surfaced mileage of State primary systems, by width and		
average daily traffic—summary	SM-110	139
Local rural road mileage and roads under Federal jurisdiction	OM	141
Total road and street mileage in the United States:		
Classified by system	M-1	142
Classified by system and type of surface	M–2	143
Classified by type of surface	M3	144
Classified by Federal-aid and non-Federal-aid systems	M-21	145

Contents

FEDERAL AID

	Table	Page
Discussion		146
System mileage:		
Mileage of Federal-aid systems, by systemsummary	FM-1	149
Mileage of Federal-aid systems, by surface type	FM-2	150
Surfaced mileage of Federal-aid primary system, rural,		
by type and width	FM8	152
Surfaced mileage of Federal aid primary system, urban, by width	FM9	153
Surfaced mileage of Federal-aid primary system, by lanes		
and access control	FM-11	154
Surfaced mileage of Federal-aid primary system, by average		
daily traffic	FM-15	155
Mileage of the Federal-aid highway systems, by State and		167
local administrative systems	FM-21	157
Surfaced mileage of Federal aid primary system, by width	EM 110	160
and traffic volume-summary	FM110	$\frac{160}{162}$
Mileage built on the Federal aid systems, by type of surface	FB–2	104
Milcage completed on projects financed with Federal-aid	FA-1	164
highway funds	FA-1 FA-2	164
Federal-aid and forest highway projects completed	$\Gamma A - 2$	105
National System of Interstate and Defense Highways:		
National System of Interstate and Defense Highways (map)		166
Mileage of Interstate System, rural and urban, by type of surface	INT–2	167
Surfaced mileage of Interstate System, rural, by width and		
type of surface	INT-8	168
Surfaced mileage of Interstate System, urban, by width	INT-9	169
Surfaced mileage of Interstate System, rural and urban,		
by lanes and access control	INT-11	170
Surfaced mileage of Interstate System, by average daily traffic	INT-15	171
Surfaced mileage of Interstate System, by width and	ENTER 110	179
traffic volume—summary	INT110	173
Finance and related statistics:		
Expenditures of Federal funds administered by the Bureau		
of Public Roads	FA-3	175
Federal highway fund apportionments	FA-4	176
Receipts and expenditures for highways by Federal		
agencies—summary	FA–5	177
Price trends in highway construction (chart)		178
Highway construction expenditures (percentages):		
Contracts for Federal-aid projects awarded	PT–2	179
Federal-aid projects completed	PT-2A	180
Federal-aid projects completed (chart)		181
Average bid prices on Federal-aid construction contracts	PT-3	182
Usage factors for major highway construction materials	PT-4	183
Cost trends in highway maintenance and operations	PT5	184
Cost trends in highway maintenance and operations (chart)		184

COMMONWEALTH OF PUERTO RICO

Motor fuel, vehicles, finance, and mileage	PR-1	185
--	------	-----

MOTOR FUEL

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

The motor-fuel tax collections for all States are given in table MF-1 (formerly G-1). In most States, the tax on aviation fuel is either refunded or placed in a special fund for aviation purposes. Similarly, some States place in a separate fund all or part of the tax paid on fuel used by marine craft and use these funds for the improvement of marine facilities. When revenue from fuels used for nonhighway purposes has been placed in separate funds, it has been deducted in the next to the last column of table MF-1. The last column of the table, "Adjusted Net Total Receipts," lists the State highway-user revenues derived from motor fuel.

Diesel fuel is the most widely used of the special fuels, although the use of liquefied petroleum gases, especially butane, is increasing. At the end of 1966, ten States had imposed higher tax rates on diesel fuel than on gasoline, because of the additional mileage obtained by diesel-powered vehicles from a gallon of fuel. Vermont was the only State that did not tax special fuels in 1966; however, Vermont levied special equalization fees on vehicles that use the special fuels.

The words "exemption" and "refund" have not been used interchangeably; in this publication, exemption has been applied when the State purposely did not collect the tax, and refund has been applied when the State collected the tax and later returned it, in whole or in part. Exemptions are most frequently granted on motor fuel purchased by the Federal Government; they are also granted as allowances for loss through evaporation, spillage, etc. Refunds are granted for nonhighway uses of motor fuel, such as for agriculture, aviation, manufacturing, construction, and marine purposes.

Analyses of 1966 motor-fuel consumption are given in tables MF-2 and MF-21 through MF-25 (formerly G-2 and G-21 through G-25 respectively). Table MF-2, intended primarily to provide tax data for revenue analysis, shows gallonage taxed, exempted, and refunded regardless of the use of the fuel. The amounts of motor fuel used for highway and nonhighway purposes are shown separately in tables MF-21 through MF-24. These tables do not include data on fuel purchased by the Federal Government for military use or fuel exported from the United States. The differences that occur between tables MF-21 and MF-2 are primarily because adjustments have been made to show the gallonage, as nearly as possible, for the period in which the tax was paid. In tables MF-21 through MF-24, other adjustments have been made to allow for losses from destruction, evaporation, spillage, etc. Table MF-25 gives the 1966 highway use of special fuels by months for all States. The disposition of motor-fuel tax revenue is given in table MF-3 (formerly G-3).

Tables MF-101, 102, 103, 104 and 105 (formerly G-101 through G-105) summarize the more important State provisions effective January 1, 1968 for administering gasoline and diesel fuel taxes. Tables MF-107, 108, 109 and 110 (formerly G-107 through G-110) give the State licenses and fees imposed on wholesalers, dealers, and users of motor fuel, and the liquid fuels inspection fees as of January 1, 1968.

1

MOTOR-FUEL CONSUMPTION-19661

Compiled for calendar year from reports of State authorities and other sources

(In thousands of callens)

TABLE MF-2 (Formerly table G-2) REVISED OCTOBER 1967

of State author:	ities and othe	r sources					(In	thousands o	of gallens)							REVI	SED OCTOBER 1967
										NET AMOUNT	TAXED						
		GALLONS	GROSS	ant town					AT I	PREVAILING RAI	TES				AT OTHER	RATES 5/	
STATE	GROSS GALLONS	EXEMPTED FROM	GALLONS ASSESSED	GALLONS SUBJECT	NET		GASOLINE		SI	PECIAL FUELS		IA .	L MOTOR FUELS				STATE
STATE	REPORTED	PAYMENT OF TAX <u>3</u> /	ASSESSED FOR TAXATION	TO REFUND OF ENTIRE TAX	RET TOTAL GALLONS	TAX RATE ON DEC. 31 IN CENTS PER GALLON	NUMBER OF GALLONS	PERCENT CHANCE <u>1966</u> 1965	TAX RATE ON DEC. 31 IN CENTS PER CALLON	NUMBER OF GALLONS	PERCENT CHANGE <u>1966</u> 1965	NUMBER OF GALLONS 1966	MABER OF CALLONS 1965	PERCENT CHANGE <u>1966</u> 1965	RATE IN CENTS PER GALLON	NUMBER OF GALLONS	STATE
Alabama Alaska Arizona Arkansas	1,387,893 126,046 747,596 866,103	17,343 50,172 6,832 18,600	1,370,550 75,874 740,764 847,503	27,022	1,370,550 75,874 713,742 847,503	7 8 7 7.5	1,272,338 62,136 647,018 706,871	(6/) 5.7 2.5	7 8 7 7.5 & 8.5	84,476 2,361 66,724 65,726	15.6 (6/) 9.8 15.5	1,356,814 64,497 71.3,742 772,597	1,277,078 6/ 59,827 672,848 746,579	6.2 7.8 6.1 3.5	1 2 & 3 Various	13,736 11,377 74,906	Alabama Alaska Arizona Arkansas
California Colorado Connecticut Delaware	8,030,897 906,752 1,068,096 237,386	19,187 18,349 6,703 2,991	8,011,710 888,403 1,061,393 234,395	193,313 64,221 13,830 10,186	7,818,397 824,182 1,047,563 224,209	<u>ア</u> /6 6 7	7,367,028 772,676 989,612 213,827	5-3 3.8 4.5 4.4	7/6&7 7/6 6 7	451,369 51,506 54,085 10,382	8.0 11.3 15.2 13.6	7,818,397 824,182 1,043,697 224,209	7,411,362 790,705 994,103 214,057	5.5 4.2 5.0 4.7	- - 3 -	- 3,866	California Colorado Connecticut Delaware
Florida Georgia Hawaii Idabo	2,573,502 1,922,678 203,184 362,737	90,143 22,590 2,796 3,361	2,483,359 1,900,088 200,388 359,376	37,801	2,483,359 1,900,088 200,388 321,575	6,5 8/5 6	2,360,708 1,721,808 179,445 296,268	6.4 6.5 5.0 3.4	6.5 8/5 6	106,246 147,521 5,646 22,200	16.4 25.3 5.1 11.1	2,466,954 1,869,329 185,091 318,468	2,310,432 1,734,263 176,289 306,431	6.8 7.8 5.0 3.9	3 1 1 2.5	16,405 30,759 15,297 3,107	Floride Georgie Hawali Idaho
Illinois Indiana Iowa Kansas	4,086,082 2,346,384 1,465,462 1,204,026	68,481 70,938 22,339 45,848	4,017,601 2,275,446 1,443,123 1,158,178	216,500 113,114 264,889 146,625	3,801,101 2,162,332 1,178,234 1,011,553	5 6 7 5	3,587,152 1,993,277 1,090,755 946,125	5.9 4.8 3.1 2.6	5 6 7 & 8 5 & 7	213,949 169,055 87,479 64,739	15.5 13.0 8.6 21.8	3,801,101 2,162,332 1,178,234 1,010,864	3,572,066 2,051,041 1,138,858 975,045	6.4 5.4 3.5 3.7		- - - 689	Illinois Indiana Iowa Kansas
Kentucky Louisiana Maine Maryland	1,238,717 1,328,983 418,080 1,303,846	17,996 13,347 3,062 8,083	1,220,721 1,315,636 415,018 1,295,763	35,930 48 30,995	1,220,721 1,279,706 414,970 1,264,768	2/ 7 7 7 7	1,032,027 1,195,497 385,340 1,202,423	6/ 4.5 6.7 3.4 6.7	2/7 7 7 7	72,101 71,208 17,552 62,345	6/ 22.9 13.4 24.8 7.3	1,104,128 1,266,705 402,892 1,264,768	1,046,739 1,183,677 386,649 1,185,386	5.5 7.0 4.2 6.7	Various 2 1&4 -	116,593 13,001 12,078	Kentucky Louisiana Maine Maryland
Massachusetts Michigan Minnesota Mississippi	1,834,930 3,724,781 1,682,265 935,174	32,606 183,342 31,549 8,458	1,802,324 3,541,439 1,650,716 926,716	16,839 109,333 169,358	1,785,485 3,432,106 1,481,358 926,716	6.5 6 7	1,711,705 3,242,409 1,388,281 805,433	3.7 5.7 5.7 7.4	6.5 6 <u>7</u> /8 & 10	73,780 128,931 81,952 90,967	11.4 17.5 17.9 (<u>10</u> /)	1,785,485 3,371,340 1,470,233 896,400	1,717,336 3,176,697 1,382,911 802,010	4.0 6.1 6.3 11.8	3 & 5 Various l	60,766 11,125 30,316	Massachusetts Michigan Minnesota Mississippi
Missouri Montana Nebraska Nevada	2,139,083 384,439 752,399 275,798	39,609 7,010 9,803 4,612	2,099,474 377,429 742,596 271,186	139,721 33,166 135 6,961	1,959,753 344,263 742,461 264,225	7-5 <u>1</u> /6	1,827,661 297,387 615,793 236,923	4.2 7.0 5.3 3.4	5 6 & 9 7.5 <u>1</u> /6	132,092 43,253 48,839 27,302	22.3 11.3 10.7 4.7	1,959,753 340,640 664,632 264,225	1,861,697 316,939 629,159 255,296	5.3 7.5 5.6 3.5	l Various -	3,623 77,829	Missouri Montana Nebraska Nevada
New Hampshire New Jersey New Mexico New York	270,367 2,574,317 542,508 4,968,307	2,989 40,674 17,309 283,608	267,378 2,533,643 525,199 4,684, 6 99	6,867 88,372 13,502 77,168	260,511 2,445,271 511,697 4,607,531	7 6 6 6	252,346 2,265,836 452,398 4,381,620	6.5 1.4 3.0 <u>6</u> / 4.5	7 6 6 6 & 9	7,401 179,435 59,299 132,288	33.6 11.6 7.1 16.8	259,747 2,445,271 511,697 4,513,908	242,546 2,395,530 494,553 <u>6</u> / 4,305,873	7.1 2.1 3.5 4.8	4 - 4 & 6	764 	New Hampshire New Jersey New Mexico New York
North Carolina North Dakota Ohio Oklahoma	2,071,270 379,579 4,146,073 1,418,689	52,629 8,252 56,050 209,446	2,018,641 371,327 4,090,023 1,209,243	105 117,779 144,724	2,018,536 253,548 3,945,299 1,209,243	7 6 7 6.5	1,816,024 227,548 3,647,518 1,091,982	5.8 -2.1 4.6 4.7	7 6 7 6.5	120,505 26,000 297,781 87,757	23.0 2.0 12.8 13.0	1,936,529 253,548 3,945,299 1,179,739	1,814,166 257,893 3,750,263 1,120,535	6.7 -1.7 5.2 5.3	1 - - 2	82,007 29,504	North Carolin North Dakota Ohio Oklahoma
Oregon Pennsylvania Rhode Island South Carolina	955,242 4,038,832 301,875 1,022,237	37,387 3,201 18,362	955,242 4,001,445 298,674 1,003,875	43,236 58,412 2,255 8,286	912,006 3,943,033 296,419 995,589	6 7 7 7	829,629 3,637,129 282,949 918,857	4 4 2.8 4.7 5.8	6 7 7 7	76,541 282,517 13,470 57,261	8.3 18.4 17.6 8.8	906,170 3,919,646 296,419 976,118	865,731 3,775,609 281,711 920,854	4.7 3.8 5.2 6.0	1 1.5 1	5,836 23,387 19,471	Oregon Pennsylvania Rhode Island South Carolin
South Dakota Tennessee Texas Utah	412,622 1,585,821 6,122,602 485,923	7,678 27,833 994,641 45,579	404,944 1,557,988 5,127,961 440,344	86,927 38,750 175,137 6,125	318,017 1,519,238 4,952,824 434,219	6 7 5 6	284,097 1,406,003 4,631,339 392,125	5.6 7.4 5.6 6.1	6 & 7 7 & 8 5 & 6.5 6	19,415 96,213 309,465 36,915	0.3 16.2 13.7 7.2	303,512 1,502,216 4,940,804 429,040	288,393 1,391,673 4,659,645 403,918	5.2 7.9 6.0 6.2	Various 1 4 & 6 4	14,505 17,022 12,020 5,179	South Dakota Tennessee Texas Utah
Vermont Virginia Washington West Virginia	170,003 1,774,705 1,308,399 620,364	360 48,209 13,106 5,046	169,643 1,726,496 1,295,293 615,318	41,618 37,310 14,058	169,643 1,684,878 1,257,983 601,260	6.5 9/ 7 7.5 7	169,643 1,532,932 1,191,179 551,153	6.4 4.6 6/ 9.1 5.1	No Tax <u>9</u> /7 7.5 7	137,792 66,804 48,221	9.3 6/ 10.5 4.1	169,643 1,670,724 1,257,983 599,374	159,417 1,591,566 1,152,512 570,733	6.4 5.0 9.2 5.0	Various 4	14,154 1,886	Vermont Virginia Washington West Virginia
Wisconsin Wyoming Dist. of Col.	1,697,826 237,862 252,654	23,518 3,449 21,496	1,674,308 234,413 231,158	107,007 14,945 1,706	1,567,301 219,468 229,452	ז / <u>ז</u> ז /ז	1,488,820 186,170 222,009	6.0 2.6 1.9	7/7 5&7 <u>7</u> /7	78,481 28,007 7,443	14.6 12.8 7.1	2,567,301 214,177 229,452	1,473,190 206,335 224,807	6.4 3.8 2.1	ե -	5,291	Wisconsin Wyoming Dist. of Col.
Total	80,911,396	2,746,972	78,164,424	2,714,276	75,450,148	<u>11</u> / 6.40	70,007,229	6/ 5.0	<u>11</u> / 6.73	h,622,797	<u>6</u> / 14.4	74,630,026	<u>6</u> / 70,722,933	. 5.5	-	820,122	Total

1/ 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. It is not intended to reflect the smount of fuel used on the highways. For an analysis of motor-fuel usage see tables MF-21 through MF-25.

2/ possible. Export sales and other amounts not representing consumption in State have been excluded wherever

Includes allowances for evaporation and other losses, Federal use, other public use, certain bus use, and nonhighway use, where initial exemptions rather than refunds are made. 3/ transit

4/ 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. 5/ In some States gasoline and special fuels used for specific purposes are taxed or refunded at rates other than the prevailing rates shown in columns 6 and 9. This includes aviation fuel, which excludes jet fuel. 6/

Data for 1965 have been revised. For Alaska, 1966 data are those reported by the State, while

the 1965 gasoline-special fuels distribution was estimated by the Bureau of Public Roads.

If May rate changes in 1965 were as follows: California, 7 to 6 cents (LFG, January 1; Colorado, 7 to 6 cents, September 1; Mississippi, 8 to 10 cents (diesel), September 1, LFG remains at 8 cents; Nerada, the State tax rate is 6 cents ut all counties may levy an additional one-cent tax effective July 1; Misconsin, 6 to 7 cents, July 1; District of Columbia, 6 to 7 cents, November 1.

3/ The State tax rate is 8 cents per gallon in Havaii County and 5 cents in the other counties.
2/ Trucks or combinations of more than two axles pay motor-fuel tax at rate of 9 cents per gallon in Kentucky and Virginia.

10/ Law change effective September 1, 1966 applied tax to all diesel fuel purchases and permitted refund of all but 1 cent of tax for nonhighway uses. Refund claims shown and the special fuel gallonage are not comparable to the 1965 data.

11/ Weighted average tax rate. Weighted average rate for motor fuel was 6.42 cents per gallon.

N

1966^{1}	
Ζ	
MONTHS	
BΥ	
FUELE	
MOTOR	
OF	
USE (
HIGHWAY	

TABLE MP-23 (Formerly table G-23) REVISED OCTOBER 1967

						(In the	(In thousands of g	gallons)					REV	(FOTMETLY CADLE U-23) REVISED OCTOBER 1967
STATE	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	AIUL	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	TOTAL	STATE
Alabama	112,273	101,072	92, 705	110, 743	113, 641	109, 783	116,855	118,224	120, 758	117,011	11 ¹¹ , 275	110,172	1, 331, 212	Alabama
Alaska	6,008	4,092	2, 421	3,288	4, 706	4, 592	6, 818	8,609	8, 177	117,011	4, 486	6,277	69, 592	Alaska
Arizona	57,604	51,242	58, 567	58,744	56, 307	60, 810	60,792	62,545	56, 993	111,01	58, 047	61,550	701, 355	Arizona
Arkansas	49,607	63,453	65, 973	55,380	71, 050	77, 351	70,790	74,556	70, 798	111,17	73, 014	68,679	822, 093	Arkansas
California	617,908	537,362	636,696	626, 730	651, 246	681,481	664, 035	714, 319	653,882	635,157	631,298	668, 766	7, 718, 880	California
Colorado	62,008	56,453	65,629	62, 730	65, 550	77,664	82, 032	83, 448	76,264	72,427	67,699	66, 839	838, 773	Colorado
Connecticut	78,506	74,514	84,240	84, 855	87, 308	90,756	90, 383	95, 060	87,005	88,718	87,993	93, 683	1, 043, 021	Connecticut
Delaware	19,098	14,934	18,199	17, 699	19, 178	18,834	22, 218	21, 369	18,167	18,530	18,463	18, 732	225, 421	Delaware
Florida Georgia Hawaii Idaho	197,216 138,411 13,375 13,375 20,794	195,815 131,690 14,720 22,892	227,502 157,202 14,245 22,560	208,862 155,954 155,099	198,957 150,135 13,535 22,607	199, 944 161, 726 16, 829 27, 335	197,661 162,102 15,395 33,665	207, 732 168, 942 15, 292 32, 236	185, 143 152, 080 15, 731 26, 699	188,456 151,636 14,292 30,823	201,862 153,554 14,491 23,913	219,812 163,655 16,268 24,388	2,428,962 1,847,087 179,398 314,011	Florida Georgia Hawaii Idaho
Illinois Indiana Iowa Kansas	307,373 307,373 165,042 97,014 76,526	277,024 151,613 88,350 75,394	322,683 322,683 179,340 86,355 84,347 84,347	307,736 307,736 178,570 83,177 80,008	316,319 181,036 141,122 77,120	339, 453 196, 317 53, 391 91, 319	326,767 183,451 101,406 80,739	340, 104 193, 382 99, 735 87, 204	325,833 175,763 100,553 85,724	335, 254 182, 124 89, 194 92, 879	336,872 184,615 141,923 80,241	342, 612 187, 768 88, 878 90, 4114	3,878,030 2,159,021 1,171,098 1,001,915	Illnois Indiana Iowa Kansas
Kentucky	84,810	77, 574	98,042	97,307	96,604	107, 167	103, 302	109, 393	98, 557	100, 309	98,373	101,503	1,172,941	Kentucky
Louisiana	91,779	86, 766	109,019	98,387	110,168	96, 321	114, 310	112, 776	108, 454	99, 092	108,146	113,424	1,248,642	Louisiana
Maine	27,688	25, 948	28,568	30,007	33,598	35, 807	143, 619	141, 598	35, 221	33, 642	32,833	30,685	402,214	Maine
Maryland	105,745	83, 917	107,331	103,028	106,175	109, 816	109, 857	112, 782	104, 556	106, 910	102,553	111,577	1,264,247	Marylend
Massachusetts	132,467	125,652	143,406	144, 333	148,338	156,859	159,721	166,179	149,847	150, 787	147,719	158, 382	1, 783, 690	Massachusetts
Michigan	264,974	246,970	274,128	269, 291	285,548	304,246	297,640	318,710	288,426	294, 787	286,092	291, 963	3, 422, 775	Michigan
Minnesota	94,575	95,601	112,419	117, 827	141,889	145,980	132,597	143,946	121,905	124, 482	114,955	112, 748	1, 458, 924	Minnesota
Mississippi	62,141	54,527	70,165	71, 247	64,311	69,818	73,555	82,637	86,108	70, 899	76,443	80, 663	1, 458, 514	Mississippi
Missouri	146,823	138,151	166, 119	155,630	158, 495	174,575	164,280	175,278	162,378	169,113	165,542	170,746	1,947,130	Mi ssouri
Montana	7,269	39,178	25, 920	15,059	36, 727	19,022	48,571	39,454	33,118	26,045	24,185	25,364	339,912	Montana
Nebraska	48,414	45,195	54, 587	52,018	52, 780	57,156	61,247	61,496	56,300	61,184	55,372	53,412	659,161	Nebraska
Nevada	17,750	16,893	19, 307	20,842	20, 584	24,200	26,524	26,862	22,922	21,793	19,890	19,667	257,234	Nevada
New Hampshire	17,756	17, 253	19,417	19,449	20,465	23, 389	26,759	28, 422	22, 4444	22,438	21,118	23,015	261,925	New Hampshire
New Jersey	184,156	177, 330	201,632	204,155	208,094	218, 347	225,578	228, 963	202, 534	200,733	204,418	219,248	2,475,188	New Jersey
New Mexico	36,700	37, 813	39,908	40,225	41,717	47, 167	48,306	51, 215	43, 429	42,774	40,979	42,829	513,062	New Mexico
New York	388,242	314, 284	397,294	384,883	394,632	412, 582	411,235	440, 456	392, 167	400,156	391,464	375,337	4,702,732	New York
North Carolina	137,839	147, 395	158,274	164,225	164,989	174, 232	165, 511	180,698	167,899	164, 941	169,890	165,194	1,961,087	North Carolina
North Dakota	14,672	14, 889	14,942	18,678	21,156	25, 915	31, 403	28,383	23,954	21, 414	17,715	18,434	251,555	North Dakota
Ohio	311,548	279, 087	320,624	314,826	328,311	348, 153	340, 510	352,211	332,440	343, 903	327,599	337,865	3,937,077	Ohio
Oklahoma	87,271	88, 410	98,466	97,029	96,497	109, 528	95, 937	102,750	98,284	98, 834	98,723	99,666	1,171,395	Oklahoma
Oregon	65,107	60,624	68,960	73,273	76,108	83,654	85,659	91, 127	80,084	79, 342	70,807	68,172	902, 917	Oregon
Pernsylvania	281,908	258,638	309,455	313,615	327,015	338,053	322,933	354, 974	322,209	319, 1111	307,851	339,895	3, 795, 990	Pennsylvania
Rhode Island	21,417	20,634	23,546	25,484	23,409	24,403	26,401	27, 023	24,715	24, 605	24,269	25,957	291, 863	Rhode Island
South Carolina	72,129	69,573	80,151	81,356	79,767	84,098	86,695	89, 935	80,094	79, 639	81,047	86,124	970, 608	South Carolina
South Dakóta Tennessee Texas Utah	24,079 108,048 362,855 31,111	21,479 116,297 357,951 26,692	18,994 120,313 413,987 33,595	16, 975 119, 908 395, 963 33, 065	18,528 127,181 1402,564 33,486	22,338 124,211 438,324 39,183	28,679 141,819 433,246 39,700	31,817 31,817 128,778 449,186 419,186	29,874 140,845 411,028 37,550	28,005 130,882 418,705 35,065	28,446 116,459 411,848 33,307	28,033 139,143 1431,908 34,767	297,247 1,513,884 4,927,565 1,18,629	South Dakota Tennessee Texas Utah
Vermont	11, 882	11,489	12,398	12,488	13, 251	15,119	16,563	17,901	14,786	14, 363	13,847	13,715	167,802	Vermont
Virginia	111, 707	111,272	139,125	136,574	137, 824	148,519	149,564	158,246.	142,157	139, 789	140,427	143,181	1,658,385	Virginia
Washington	79, 780	90,497	97,075	100,054	102, 093	113,693	115,157	124,821	109,182	105, 560	101,490	103,296	1,242,698	Washington
West Virginia	47, 256	38,379	147,148	46,160	55, 974	113,784	51,926	61,657	52,084	54, 944	50,945	199,488	1,242,698	West Virginia
Wisconsin	112,827	108,801	119,137	118,763	134,396	152,012	138,301	152,722	134,692	127,740	129, 258	127 , 114	L, 555, 763	Wisconsin
Wyoming	13,506	12,901	14,156	13,371	15,618	20,628	24,799	25,970	19,147	17,165	15, 429	15 , 106	207, 796	Wyoming
Dist. of Col.	19,113	17,798	20,362	20,776	20,359	21,292	20,617	21,475	19,985	21,186	19, 466	21 , 145	243, 874	Dist. of Col.
Total	5,644,107	5,296,478	6,096,634	6,012,101	6,268,468	6,542,176	6,577,630	6,906,706	6, 328, 945	6,300,585	6,241,651	6,407,559	74,623,040	Total
1/ This table is one grves total use by months,	able is one by months,	This table is one of a series (MT-21 through MT-25) giving a tal use by months, table MT-24 gives nonhighway use of gasoli	MF-21 through ives nonhighw	h MF-25) givi way use of ga	ng an analysis of soline by purpose	of	moter-fuel consumption. of use, and table NF-25		Table MF-21 gives the segregation between highway gives highway use of special fuels by months. See	the segregat of special f	tion between sels by month:	highway and n s. See notes	and nonhighway use, notes to table MF-21	, table MF-22 21.

Motor Fuel

5

Highway Statistics, 1966

ANALYSIS OF PRIVATE AND COMMERCIAL USE

OF GASOLINE FOR NONHIGHWAY PURPOSES-19661

(In	thousands	\mathbf{of}	gallons)	
-----	-----------	---------------	----------	--

TABLE MF-24 (Formerly table G-24) REVISED OCTOBER 1967

					(In thousands	or guiltons)					ISED OCTOBER 196
				-		CLASSIFIE	D				
	TOTAL NON-					·	OTHER USES				
STATE	HIGHWAY USE <u>2</u> /	UNCLAS- SIFIED	TOTAL	AGRICUL- TURAL USE	TOTAL	AVIATION	INDUSTRIAL AND COMMERCIAL <u>3</u> /	CONSTRUC- TION <u>3</u> /	MARINE <u>4</u> /	MISCEL- LANEOUS	STATE
Alabama Alaska Arizona Arkansas	34,672 15,796 32,495 31,401	6,773 2,099 1,521	27,899 13,697 32,495 29,880	13,629 13,991 18,190	14,270 13,697 18,504 11,690	5,484 3,780 7,358 8,052	4,419 3,972	1,782	8,786 5,498 3,811 3,638	1,581	Alabama Alaska Arizona Arkansas
California Colorado Connecticut Delaware	248,843 69,589 20,686 8,436		248,843 69,589 20,686 8,436	74,253 42,547 2,027 3,655	174,590 27,042 18,659 4,781	5/ 80,384 18,141 3,013 1,669	5,720 2,755 5,007 2,119	16,213 1,791 4,371 -	44,902 3,264 6,119 993	27,371 1,091 149 -	California Colcrado Connecticut Delaware
Florida Georgia Hawaii Idaho	106,293 48,196 20,524 43,053	17,084 4,557 1,917	89,209 43,639 18,607 43,053	9,133 16,186 3,067 33,887	80,076 27,453 15,540 9,166	60,774 15,001 15,297 3,107	- 3,320	-	19,302 12,452 243 2,739	-	Florida Georgia Hawaii Idaho
Illinois Indiana Iowa Kansas	231,808 133,655 272,676 150,294		231,808 133,655 272,676 150,294	185,435 89,281 246,026 122,840	46,373 44,374 26,650 27,454	4,157 16,532 8,612 8,192	13,252 8,137 7,477 10,088	7,238 4,287 1,185 3,046	21,142 13,549 8,793 5,027	584 1,869 583 1,101	Illinois Indiana Iowa Kansas
Kentucky Louisiana Maine Maryland	43,057 51,244 11,888 29,731	6,041 8,728 -	37,016 42,516 11,888 29,731	14,428 17,264 5,639 11,059	22,588 25,252 6,249 18,672	16,680 15,275 2,412 5,348	- 698 5,604	-	5,908 9,967 3,139 7,365	10 355	Kentucky Louisiana Maine Maryland
Massachusetts Michigan Minnesota Mississippi	38,090 200,149 187,839 34,488	- - -	38,090 200,149 187,839 34,488	2,272 68,660 154,295 20,958	35,818 131,489 33,544 13,530	21,158 59,112 12,537 5,230	4,755 40,216 7,974 2,137	3,636	9,905 28,525 13,033 6,112	- - - 51	Massachusetts Michigan Minnesota Mississippi
Missouri Montana Nebraska Nevada	162,813 38,577 81,030 15,021	3,002	162,813 35,575 81,030 15,021	124,9 2 7 28,595 69,490 4,577	37,886 6,980 11,540 10,444	16,716 3,623 6,603 6,420	11,011 1,868 373	- - - 780	10,159 3,357 3,069 2,070	- - 801	Missouri Montana Nebraska Nevada
New Hampshire New Jersey New Mexico New York	4,315 68,829 15,453 215,859	9,476	4,315 59,353 15,453 215,859	985 7,563 6,587 35,157	3,330 51,790 8,866 180,702	764 19,701 3,646 26,298	527 13,734 2,708 99,962	789 - 551 11,275	1,084 15,961 1,953 39,344	166 2,394 8 3,823	New Hampshire New Jersey New Mexico New York
North Carolina North Dakota Ohio Oklahoma	67,843 118,502 170,419 50,163	6,049 -	67,843 112,453 170,419 50,163	43,215 105,687 90,548 29,504	24,628 6,766 79,871 20,659	5,783 2,595 27,100 12,311	8,423 2,500 11,156	2,529 5,625	7,295 1,671 24,894 8,348	598 11,096	North Carolina North Dakota Ohio Oklahoma
Oregon Pennsylvania Rhode Island South Carolina	43,454 181,747 4,372 33,219	85,339	43,454 96,408 4,372 33,219	15,205 58,412 215 18,843	28,249 37,996 4,157 14,376	6,178 23,387 1,636 6,709	13,537 3	-	8,534 14,609 2,518 7,667	- - -	Oregon Pennsylvania Rhode Island South Caroline
South Dakota Tennessee Texas Utah	107,613 45,001 196,619 22,506	- 3,585	107,613 45,001 196,619 18,921	102,769 16,992 82,607 9,547	4,844 28,009 114,012 9,374	2,906 12,641 47,506 5,179	313 4,854	4,977	1,625 12,402 33,167 4,195	2,966 23,508	South Dakota Tennessee Texas Utah
Vermont Virginia Washington West Virginia	6,149 55,263 46,650 11,978	322 - - -	5,827 55,263 46,650 11,978	4,114 20,875 14,692 3,128	1,713 34,388 31,958 8,850	403 12,431 8,871 4,239	2,128 11,454 3,027	9,946	1,310 9,297 11,060 1,584	586 573	Vermont Virginia Weshington West Virginia
Wisconsin Wyoming Dist. of Col.	111,879 27,141 2,402	661 1,779	111,879 26,480 623	83,882 20,000	27,997 6,480 623	9,203 5,291	4,999 -		12,626 1,189 623	1,169	Wisconsin Wyoming Dist. of Col.
Total	3,969,720	158,933	3,810,787	2,166,838	6/ 1,643,949	6/ 675,445	320,227	80,021	485,823	82,433	Total
Percentage	100.00	4.00	96.00	54,59	41.41	17.01	8.07	2.01	12.24	2.08	Percentage

1/ This table gives the amounts of gasoline used for monhighway purposes insofar as data or estimates were available. Table MF-24 is one of a series (MF-21 through MF-25) giving an analysis of motor-fuel consumption. Table MF-22 gives the segregation between highway and nonhighway use, table MF-22 gives total use by months, table MF-23 gives highway use of gasoline were obtained mainly from an 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) some States allow exemptions or refunds for certain nonhighway uses but did not report the total nonhighway use; (3) some States failed to report a classification of exemptions or refunds according to use; (4) two States, Hawaii and Verment, do not allow exemptions or refunds for nonhighway use for a scinge of gasoline. It was necessary to estimate a portion, or all, of the nonhighway use for all states except Arizona. The data shown for many States includes, for the first time, an estimate of marine use; see footnote 4.
3/ "Construction" is included with "industrial and commercial" in the classification of some States.
4/ Entries for marine fuel in tables for earlier years were taken almost entirely from tax and exemption records, and did not include all gasoline used for marine purposes. In this table, recent studies and other sources were used by Public Roads to make estimates of marine use for States where information was either the State's taxing channels.
5/ Much of the fuel consumed by large aviation users, who are licensed distributors, is not included in tables MF-22, and MF-24. This use was not required to be reported and did not enter the State's taxing channels.

HIGHWAY USE OF SPECIAL FUELS BY MONTHS IN 19661

(In thousands of gallons)

TABLE MF-25 (Formerly table G-25)

							(111	thousands	or garrous/							REVIS	SED OCTOBER 1967
STATE	TAX RATE ON DECEMBER 31 IN CENTS PER CALLON 2/	JANUARY	FEBRUARY	MARCH	APRIL	МАХ	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	TOTAL	CHANGE D	JRING 1966 PERCENT	STATE
Alabama	7	5,790	8,730	5,192	6,257	8,994	5,714	6,326	9,140	6,218	6,166	10,207	5,7 ¹ ,2	84,476	11,379	15.6	Alabama
Alaska 3/	8	204	139	82	111	160	157	231	292	277	343	152	213	2,361	3/ 1,213	(3/)	Alaska <u>3</u> /
Arizona	7	5,194	4,750	5,760	5,777	5,502	5,743	5,508	5,588	5,645	5,504	5,845	5,908	66,724	5,930	9.8	Arizona
Arkansas	7.5 & 8.5	2,548	7,202	4,671	5,733	6,950	6,079	5,431	5,486	5,448	5,852	5,221	5,105	65,726	8,812	15.5	Arkansas
California Coloredo Connecticut Delaware	6 & 7 6 7	37,472 3,601 4,279 918	24,596 2,380 4,278 790	35,825 4,041 4,898 771	32,150 3,686 4,700 1,017	40,260 3,386 4,804 797	44,925 4,689 4,771 788	25,698 5,060 4,374 932	46,021 4,475 4,824 903	43,190 5,011 4,929 768	29,773 5,587 5,199 932	45,759 4,518 5,059 845	45,700 5,072 5,002 921	451,369 51,506 57,117 10,382	33,431 5,235 7,144 1,243	8.0 11.3 14.3 13.6	California Colorado Connecticut Delaware
Florida	7	9,256	8,730	9,594	9,431	9,914	9,104	8,092	9,142	8,451	9,112	9,735	10,685	111,246	15,314	16.0	Florida
Georgia	6.5	12,493	9,627	11,682	12,573	11,427	13,120	12,955	11,814	11,869	14,023	11,902	14,036	147,521	29,814	25.3	Georgia
Hawaii	5	372	407	336	587	455	494	655	542	501	454	459	384	5,646	273	5.1	Hawaii
Idaho	6	1,470	1,618	1,595	1,845	1,598	1,933	2,380	2,279	1,888	2,179	1,691	1,724	22,200	904	4.2	Idsho
Illinois	5	19,132	17,972	20,550	20,124	18,792	19,873	18,480	20,869	21,157	21,229	21,737	21,329	241,244	29,322	13.8	Illinois
Indiana	6	13,946	13,031	14,795	14,355	14,172	14,695	13,071	14,715	14,539	15,770	15,573	14,711	173,373	19,445	12,6	Indiana
Iowa	7 & 8	6,601	7,340	6,768	7,141	9,410	6,067	7,007	6,776	7,092	7,319	9,702	6,256	87,479	6,967	8.7	Iowa
Kansas	5 & 7	4,837	4,746	5,409	5,275	5,229	5,085	4,965	5,315	5,158	9,196	4,969	5,244	65,428	11,205	20.7	Kansas
Kentucky	7	5,306	5,264	5,692	6,026	5,955	6,261	5,717	6,528	6,287	6,449	6,301	6,315	72,101	13,421	22.9	Kentucky
Louisiana	7	5,310	5,138	6,098	5,755	5,637	6,179	5,833	6,433	6,490	6,379	5,926	6,030	71,208	8,395	13.4	Louisiana
Maine	7	2,248	1,044	1,265	1,823	1,860	797	2,001	1,773	666	1,839	1,953	600	17,869	3,799	27.0	Maine
Maryland	7	5,845	4,630	5,311	4,960	5,261	5,258	5,190	5,464	5,077	5,165	4,878	5,182	62,221	4,099	7.1	Maryland
Massachusetts	6.5	5,809	4,995	6,197	5,927	6,237	6,109	5,916	6,385	6,531	6,141	6,436	7,097	73,780	7,548	11.4	Massachusetts
Michigan	6	10,144	9,829	10,648	10,389	10,767	11,120	10,213	11,246	11,337	12,213	11,336	11,151	130,393	18,935	17.0	Michigan
Minnesota	6	6,207	6,051	6,277	6,279	7,097	6,896	5,619	6,582	7,394	7,118	8,493	7,939	81,952	12,424	17.9	Minnesota
Mississippi	8 & 10	3,063	3,201	2,761	3,646	3,488	2,576	3,705	11,262	12,144	6,226	7,669	5,234	64,975	12,995	25.0	Mississippi
Missouri	5	9,895	9,708	11,433	10,565	11,036	11,427	10,386	10,974	12,121	11,542	10,978	12,027	132,092	24,090	22.3	Missouri
Montana	6 & 9	2,616	3,783	2,738	2,605	3,146	3,683	3,939	3,815	5,119	3,524	4,154	4,131	43,253	4,374	11.3	Montana
Nebraska	7.5	3,826	3,384	4,001	4,101	4,172	4,040	4,194	4,157	4,255	4,681	4,091	3,937	48,839	4,723	10.7	Nebraska
Nevada	6	2,147	1,995	1,976	2,240	2,201	2,311	2,381	2,629	2,509	2,271	2,491	2,151	27,302	1,223	4.7	Nevada
New Hampshire New Jersey New Mexico New York	7 6 6 & 9	470 13,459 4,130 12,053	499 14,533 5,177 13,065	553 15,404 5,136 13,872	508 14,518 5,171 11,051	516 14,610 5,072 12,151	560 15,469 4,592 11,655	637 14,748 4,928 17,156	860 15,756 5,095 13,390	751 14,931 4,916 12,709	639 15,347 5,248 13,132	635 15,333 5,003 13,637	773 15,327 4,831 12,626	7,401 179,435 59,299 156,497	1,860 18,701 3,918 20,225	33.6 11.6 7.1 14.8	New Hampshire New Jersey New Mexico New York
North Carolina	7	6,962	14,907	8,387	11,383	6,468	13,042	7,519	13,133	10,004	10,238	10,143	8,319	120,505	22,564	23.0	North Carolina
North Dakota	6	1,493	1,515	1,521	1,901	2,153	2,637	3,196	2,889	2,438	2,179	1,803	1,876	25,601	119	0.5	North Dakota
Ohio	7	22,838	22,701	25,530	24,520	24,029	24,955	23,214	25,732	25,335	27,167	26,048	25,712	297,781	33,688	12.8	Ohio
Oklahoma	6.5	6,480	6,374	7,315	7,133	7,430	8,276	7,300	7,828	7,372	7,382	7,259	7,608	87,757	10,123	13.0	Oklahoma
Oregon <u>4</u> /	6	5,421	5,249	5,820	6,018	6,461	6,725	7,203	7,407	7,243	6,859	6,186	5,949	76,541	5,878	8.3	Oregon 4/
Pennsylvania	7	20,994	20,926	24,035	22,997	23,691	25,027	22,015	25,418	24,974	25,502	24,713	22,225	282,517	43,890	18.4	Pennsylvania
Rhode Island	7	786	791	1,077	1,093	1,055	1,201	1,307	1,199	1,385	1,245	1,300	1,044	13,483	2,079	18.2	Rhode Island
South Carolina	7	4,328	4,378	4,902	4,957	4,868	4,794	4,441	4,882	4,656	4,761	5,069	5,225	57,261	4,617	8.8	South Carolina
South Dakota	6 & 7	1,505	1,357	1,201	1,358	1,626	1,725	1,795	1,865	2,099	2,333	2,121	1,521	20,506	412	2.1	South Dakota
Tennessee	7 & 8	6,787	7,567	6,536	8,367	8,622	7,821	8,362	7,128	10,295	9,469	6,684	8,575	96,213	13,414	16.2	Tennessee
Texas	5 & 6.5	23,140	24,162	27,747	27,127	26,234	27,495	26,654	27,869	26,714	28,514	26,708	28,047	320,411	39,789	14.2	Texas
Utah	6	2,967	1,499	3,478	3,151	2,991	3,383	2,844	3,714	3,240	3,070	3,450	3,128	36,915	2,474	7.2	Utah
Vermont 5/	No Tax	323	312	339	346	372	425	464	497	414	398	377	372	4,639	755	19.4	Vermont 5/
Virginia	7	9,273	10,777	12,436	11,527	12,171	12,006	9,744	10,441	11,758	12,983	12,075	12,601	137,792	11,776	9.4	Virginia
Washington	7.5	4,780	4,854	5,341	5,396	5,591	5,722	5,667	6,479	6,291	6,279	5,866	5,525	67,791	6,197	10.1	Washington
West Virginia	7	3,503	3,979	2,529	3,843	5,819 -	6,793	3,126	4,750	4,622	5,479	4,579	4, 171	53,193	5,786	12.2	West Virginia
Wisconsin	7	6,425	5,998	6,233	6,232	6,403	6,603	5,885	6,968	6,828	6,996	6,926	6,984	78,481	9,999	14.6	Wisconsin
Wyoming	5 & 7	1,899	2,324	2,120	2,201	2,794	1,962	2,028	2,562	2,994	2,626	2,424	2,073	28,007	3,178	12.8	Wyoming
Dist. of Col.	7	943	951	973	1,220	1,220	1,222	1,160	1,387	1,041	1,151	1,142	1,248	13,658	457	3.5	Dist. of Col.
Total	<u>6</u> / 6.73	351,488	349,253	378,851	377,096	391,054	403,984	367,652	422,678	415,081	411,183	417,561	405,586	4,691,467	565,556	13.7	Total

1/ This table is one of a series (MF-21 through MF-25) giving an analysis of motor-fuel comsumption. Table MF-21 gives the segregation between highway and nonhighway use, table MF-22 gives total use by months, table MF-23 gives highway use by months, and table MF-24 gives non-

3/ Data for 1966 are reported by the State; data for 1965 were estimated by the Bureau of

Public Roads.

4/ Vehicles consuming special fuels and paying mileage tax to Public Utilities Commission are not required to pay the gallonage tax. Gallonages reported here include fuel consumed by the vehicles that pay the mileage tax. 5/ Estimated by the Bureau of Public Roads. 5/ Weighted average rate.

bightey use of gasoline by money and the set of the set

Motor Fuel

[Formerly table 6-1]	JOST WERDION DESTA	TATE	Alabama Alaska Arizona Arkansas	California Colorado Connecticut Delaware	Florida Georgia Hawaii Idaho	Illincis Indiana Iowa Kansas	Kentucky Louisiana Maryland	Massachusetts Michigan Minnescta Mississippi <u>12</u> /	Misso uri 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.	Total	Permaylvaria, Vermont, Misconsin, and Wyoming these amounts are aviation gasoline tax proceeds only: and in Illinois, Massonineurity oriento gasoline tax proceeds only: the amount from for Yighnia is primarily aviation gasoline tax proceeds. The instant amoun for Yighnia is agricultural research. The amount area way an editorial tax proceeds only: the manut and the tax proceeds of the four primarily aviation gasoline tax proceeds. The factor tax proceeds only in the mount of the tax proceeds of the factor for agricultural gasoline tax proceeds of the factor gasoline tax proceeds. The factor factor gasoline tax proceeds and the manut and tax proceeds of the factor gasoline tax proceeds of the factor of the factor factor of the factor gasoline tax proceeds of the factor of the fac
C	2	NDAUSTED INDAUSTED SUCELFUS	94,632 5,469 49,393 62,558	533,937 55,257 63,815 15,478	173,602 119,140 19,697 18,767	187,130 129,1467 82,155 51,238	83,999 87,628 28,095 87,985	112,501 191,688 85,534 63,400	95,850 21,123 148,855 17,230	17,951 149,095 30,258 271,626	141,575. 15,238 267,928 76,250	118,17 276,034 150,034 147,024	18, 509 113, 627 246, 469 25, 294	10,778 117,952 92,747 42,546	100,624 11,262 13,993	4,757,636	x proceeds only; all gesolute tax, all gesolute tax January 1; Colon s; Nevada, the S silon in the cut allon in the cut 9 cents per gallon. erts per gallon.
		DEDICATES	902 791 285	411,7 	- 145 276 276	212	1 I E I	1,310 2,900 600 169	287 375 228	66 167 4,500	- 32 1,346	171 1,640 -	1,317 1,317 303	52 404 1,352	92 172 -	28,379	ion gaschine ta eads only. The eads only. The 6 cents (LRU), 6 cents (LRU), 1; Wisco e July 1; Wisco e July 1; Wisco e dia t rate of tax at rate of tax at rate of the vas 6.42 c
		SLATEOSU TYLOL LE:	95, 534 6, 260 49, 679 62, 558	541,051 55,257 63,815 15,478	173,602 119,285 9,862 19,043	187,634 129,467 82,367 51,238	83, 999 87, 628 28, 424 87, 985	113,811 194,588 86,134 63,569	95,850 21,410 19,230 17,458	18,017 149,095 30,425 276,126	141,575 15,270 269,274 76,250	49, 915 277, 674 20, 672 71, 841	18,681 113,627 247,786 25,597	10,830 118,356 94,099 42,546	100,716 11,434 13,993	4,786,015	wints are aviat outline tax process a small portion ifformia, 7 to merer 1, 120 re t tax effectivy an it tax effectivy an event County an pay motor-fuel pay motor-fuel flancock County adel in this ta
	XX	TVLOL	95 95 •	. 191 191	3,054 192 -	1, 334 1, 705 1,705 1,43	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	117 363 -	911 911 94	- <u>6, 51</u>	5,162 127 -	781 2,781	153 9,138 145 10	- 108 17 151	476 2 15	29,050	mirg these ame are marine gas the includes follows: Cels follows: Cels f
-	H MOTOR-FUEL T	NTSCEL-	, , , , ,	ئ <u>ا</u> 221	19т 19т	- (197 38 38	, , , , , , , , , , , , , , , , , , ,			, 8,	6417	350		17 17 143		1,372	main, and Wor hitington they' they proceeds, to 1966 were as to 1966 were as to cents for to cents per to cents per to cents per to a cents per to a cents per to a cents of they do and they were the to a cents of they were the to a cents of the cents of the cents of the cents of the cents of the cents of the cents o
S—1966	CONVECTION WIT	CINES AID DECALATES	5	,,,,,,,,	i e i i	,5g.	- ⁴¹	1811	18 - N	, 57,	34 • 185	⁴⁸ 11	102 102 102	105		772	Vermont, Wisc Ohlo, and Wasc thon gasoline seearch. Hasissippi, 8 1 counties may allowing to c ¹ dimming, 6 c ¹ dimming, 1 county than iv unit than iv unit dimming to construct than iv unit than i
RECEIPTS	OTHER RECEIPTS IN COMPECTION WITH NOTOR-FUEL TAX	INCPECTION FEES	324 - -		2,951 -	1, 334 1, 666 101	382	326	165 83 82		4,971 126 - 875	2,461	75 9,013 -		r - 1 26	25,841	Permaylvaria, Messachusetts, Messachusetts, Messachusetts, Messachusetts, Messachusetts, September 1, W. September 1, W. September 1, W. September 1, W. Messachusett, Messachusett, Messachusetts, Messa
ATE MOTOR-FUEL TAX RECEIPTS-1966 ¹	OTHE	DISTRIBUTORS SACINBUTORS CALIBUTORS CALIBUTORS		a'20	103 15	,84.0	1 1 1 1	רני זני זיי	 ۲۱ (/و۲)	,5 # 8	, , , , , , , , , , , , , , , , , , ,	· , ⁻¹ ,	3 121 -	۔ (<u>یر)</u>	, ° 51	1,065	
DTOR-FL	ļ	TEL RECET TATA STATES YA	24, 814 6, 260 49, 623 144	541,021 55,257 63,624 15,475	170,548 119,093 9,862 19,027	186,300 127,762 82,289 51,095	83,999 87,204 28,421 87,789	113,694 194,559 85,771 63,569	95, 674 21, 294 19, 122 17, 364	18,017 149,004 30,302 276,088	136,413 15,143 269,274 75,282	49, 911 277, 596 20, 671 69, 060	18,528 104,489 247,741 25,587	10,830 118,248 94,082 42,395	100,240 11,432 13,978	4,756,965	ttes, however, navys. For in of these al fees in tributors etively, of alling. In alling. In perively, purposes, bu e purposes, bu that vere egon,
rate Mo	DTOR FUEL	REFUNDS PALD	936 126 1,953 1,000	13, 729 4, 426 746 746	656 1,702 2,150	11,094 6,889 17,258 7,621	2, 396 2, 850 2, 850 2, 140	822 6,766 10,726 2,019	6,830 4,993 407	392 1, 205 789 6,841	4,928 6,970 10,175	2,615 4,131 149 1,724	5,566 3,687 8,622 368	ц, ото 2,524 787	6 , 780 786 103	190,046	mearly all St eed on the highway port's Such addition Such addition recepted by dis percent, resp i losses in ha i losses in ha theses for these moes for these moes for these to a gasoline - th Dakota, Or
ST	RECEIPTS FROM TAXATICN CF MOTOR	GROSS RECEIPTS PY STATE	95,750 6,386 51,576 63,144	554,750 59,683 64,454 16,221	171,204 120,795 9,862 21,177	197, 394 134, 651 59, 547 58, 716	86, 395 90, 054 29, 111 89, 929	114,516 201,325 96,497 65,588	102,504 23,433 54,115 17,771	18,409 153,209 31,091 282,929	22, 113 22, 113 279, 449 75, 282	52,526 281,727 20,820 70,784	24,094 108,176 256,363 25,955	10,830 122,258 96,606 143,182	107,020 12,218 14,081	110,740,4	Le freis. In the freis, In covering the movering the movering the movel evolution of the set of th
	RECEIPTS FROM	DEDUCTIONS BY DISTRIF- UTORS FOR EXPENSES	356		8/ 1,976 2,034	4,066	1,015 - -	1,172 -	. , ¹¹⁴⁸	8/ 132 - 1,911	- 467 1,769	2,883 _164	647 3,816 256	1 1 1 1	841	23, 293	all motor-vehic eable only to three use and retunds of the summer second end of the second second the second second second second second second the second second second second second the second sec
		GROSS TAX COLLECTIONS	96, 106 6, 306 51, 576 63, 144	554, 750 59, 683 64, 454 16, 221	173,180 122,829 9,862 9,862 171,12	201,460 134,651 99,547 58,716	87, 410 90, 054 29, 111 89, 929	115,688 201,325 96,497 65,588	102, 504 23, 433 54, 448 17, 919	18,541 153,209 31,091 284,840	141, 341 22, 580 244, 672 146, 275	52,526 284,610 20,820 70,948	24,741 108,176 260,179 26,211	10,830 122,258 96,606 143,182	107,168 12,218 14,081	4,970,304	I State taxes on online) is applied and the rever- tation the rever- table the rever- table to users that the to users that it then, and then, a the oth expen- mer of the rest for expo- net, insoft for the for the intervent for the for the intervent the for the for- the intervent the for the for- the intervent the for the for- the intervent the intervent the for- the intervent the interven
rom reports	DECEMBER 31	SPECIAL FUELS (DIESEL, BUTANE, ETC.)	7 8 7.5 & 8.5	7/6 & 7 2/6 & 7 7	2/55 6655	200 200 200 200 200	~~~ न	6+5 6 1/8 & 10	5 6 & 9 1 6	0 8 8 0 0 0 0 0	6.5 6.5	9222	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	No Tax 1,7 7,5	1/7 2/5&7 1/7	13/ 6.73	e revenues fror other than gai ax to all fuel itional registi titional registi transformer excess on spece excess on spece in contideration in continuour in contin continuou in contin in continuou in continuour in continuou in co
calendar year f	TAX RATE ON DECEMBER 31 TAX RATE ON DECEMBER 31	GASOLINE	7 8 8 7.5	7 / 7 2 / 7 2 / 7	2/55 6.5	10 10 M IN	7 /LL 7 7 /LL 7 7 7	6.5 6 7	5 6 1,5	0001	7 66 6.5	9222	0000	$\frac{11^{6.5}}{7}$	1/ 1 2/ 2	13/ 6.40	the includes the bat fuels (freels and that fore the second that going the second the second the second the second of the state a of the state a the assigned p the assigned p the assigned b the assigne
Compiled for the celender year from reports	TTOINNE ANENC TO	STATE	Alebama Alaska Arizona Arkansas	California Colorado Connecticut Delaware	Florida Georgia Hawaii Idaho	Illinois Indiana Icwa Kansas	Kentucky Lcuisiana Maine Maryland	Massachusetts Michigan Minnesota Mississippi <u>12</u> /	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.	Total	If This table includes the revenues from State taxes on all motor-vehtcle fuels. In mearly all States, however, the tax on special Alpha's (fructs other than geocian) is explicitable only to the golicange used on the highway. For the feature appeal at the tax on all wer to all solid, the area and refunds covering the nonhighway portion of these special flucts have been excluded. The solid that revenue and refunds covering the nonhighway portion of these special that have been excluded. The solid that revenue and refunds covering the nonhighway portion of these special that have been excluded. The solid, the revenue and refunds covering the nonhighway portion of these special that have been excluded. The solid that revenue and refunds covering the nonhighway portion of the special that ways. For refunds the solid that have a global states there are not a refund to the state and refund covering the nonhighway portion of the states in the of more of that reveloped at that the states in the off and covering the nonhighway that the states in the other that are licensed as distributors acting a states, in some States, receipt the that, allowance for other that the nonhighway that the states is nonhight, in the states that are licensed as distributors. The the arc other rest of the states is nonhight, in the states that are intered to states, no constrained as 1.0, 1, 3, 3, 2, and 1 precent, respectively. In these States, the states for parameter for openase of 2.1/4, 2, 4.1/2, and 2 parent, these for the states is nonhight, in the states that parameter for contracted as a states, and the states are obtained as a states in the states are obtained as a state are made in the states are obtained as a state are made and the state are are obtained. The states

8

Highway Statistics, 1966

DISPOSITION OF STATE MOTOR-FUEL TAX RECEIPTS-1966

Compiled for calendar year

TABLE MF-3 (Formerly table G-3)

Compiled for cale from reports of S	State authoriti	es					(In thou	usands of dolls	rs)						(rotmorry C	CTOBER 196
	NET	ADJUST-		FOR COLLEC-		FO	R STATE-ADMIN	ISTERED HIGHWA	Y S	FOR LOC	CAL ROADS AND S	TREETS 4/		FOR NONHIGHW	AY PURPOSES 6/	
STATE	NET TOTAL RECEIPTS OF CALENDAR YEAR <u>1</u> /	MENTS DUE TO UNDIS- TRIBUTED BALANCES, FUNDS IN TRANSIT, ETC.	RECEIPTS AVAILABLE FOR DISTRI- BUTION	COLLEC- TING MOTOR- FUEL TAXES AND FEES 2/	NET FUNDS DISTRIB- UTED <u>3</u> /	CAPITAL OUTLAY, MAINTE- NANCE, AND ADMINIS- TRATION	HIGHWAY LAW ENFORCE – MENT AND SAFETY	SERVICE OF OBLIGA- TIONS FOR STATE HIGHWAYS	TOTAL	COUNTY AND TOWN- SHIP ROADS <u>5</u> /	MUNICIPAL STREETS	TOTAL	STATE GENERAL PURPOSES	LOCAL GENERAL PURPOSES	OFFSET BY GENERAL FUNDE FOR HIGHWAYS (NON ADDI- TIVE) <u>B</u> /	TOTAL
Alabama Alaska <u>8</u> / Arizona Arkansas	94,632 5,469 49,393 62,558	-41 -423 -26	94,591 5,469 48,970 62,532	936 (<u>2</u> /) 739 250	93,655 5,469 48,231 62,282	25,090 5,469 24,899 38,2 80	- 4,850 219	13,688 - 5,230	38,778 5,469 29,749 43,729	5/ 54,424 10,247 8,247	63 8,235 8,247	54,487 18,482 16,494	195 - 2,059	195 - -	-	390 - 2,059
California Colorado Connecticut Delaware <u>8</u> /	533,937 55,257 63,815 15,478	-1,190 83 -220 -	532,747 55,340 63,595 15,478	1,876 3,520 252 32	530,871 51,820 63,343 15,446	297,509 28,993 25,993 5,211	3,766 4,745 1,132	1,633 22,380 7,656	297,509 34,392 53,118 13,999	135,771 13,385 3,542 (5/)	97,591 4,043 6,578 1,302	233,362 17,428 10,120 1,302	105 145	-	-	- 105 145
Florida Georgia Hawaii Idaho	173,602 119,140 9,697 18,767	-9 - 22	173,593 119,140 9,697 18,789	1,792 711 (<u>2</u> /) 86	171,801 118,429 9,697 18,703	128,482 53,824 5,267 13,122	604 974 -	20,510 8,891 3,978	149,596 63,689 9,245 13,122	16,104 44,097 87 4,744	10,643 837	16,104 54,740 87 5,581	6,101 365 -	-	-	6,101
Illincis Indiana Iowa Kansas	187,130 129,467 82,155 51,238	-1,294 744 630 12	185,836 130,211 82,785 51,250	463 225 711 541	185,373 129,986 82,074 50,709	48,579 65,365 45,374 35,653	- 5,702 288 2,138	-	48,579 71,067 45,662 37,791	74,679 39,579 27,152 7,744	59,475 18,440 9,260 4,419	134,154 58,019 36,412 12,163	2,640 900 - 755	-	(698)	2,640 900 755
Kentucky Louisiana Maine Maryland	83,999 87,628 28,095 87,985	- -92 -164 -1	83,999 87,536 27,931 87,984	438 744 820 495	83,561 86,792 27,111 87,489	57,938 47,456 18,582 28,844	869 169 1,362	15,256 8,846 5,434 19,316	74,063 56,471 25,378 48,160	9,498 25,231 1,295 15,318	- 5,090 438 24,011	9,498 30,321 1,733 39,329	-	-	(1,775)	-
Massachusetts Michigan Minnesota Mississippi	112,501 191,688 85,534 63,400	-141 - 378 -	112,360 191,688 85,912 63,400	449 526 532 728	111,911 191,162 85,380 62,672	46,281 61,968 47,151 31,942	5,182 813 3,384 619	45,087 31,329 2,610 8,090	96,550 94,110 53,145 40,651	11,832 64,997 24,358 20,663	3,529 32,055 7,666 1,358	15,361 97,052 32,024 22,021	211 -	-	(3,943) (11) -	: 211 -
Missouri Montana Nebraska Nevada	95,850 21,123 48,855 17,230	- 68 - 957	95,850 21,191 48,855 16,273	2, 793 348 290 258	93,057 20,843 48,565 16,015	68,260 20,559 27,062 10,335	4,909 284 790 595	-	73,169 20,843 27,852 10,930	4,930 16,104 3,932	14,793 4,609 1,153	19,723 20,713 5,085	165 - - -	-	(471)	165 - -
New Hamsphire New Jersey <u>8</u> / New Mexico New York <u>8</u> /	17,951 149,095 30,258 271,626	219 2,334	18,170 149,095 30,258 269,292	403 730 563 550	17,767 148,365 29,695 268,742	12,902 42,270 25,956 141,154	1,071 8,544 1,502 10,003	2,984 1,428 2,209 21,388	16,957 52,242 29,667 172,545	688 7,140 37,956	122 3,542 27,375	810 10,682 65,331	85,441 28 30,866	-	- (1,442) -	85,441 28 30,866
North Carolina North Dakota Ohio Oklahoma	141,575 15,238 267,928 76,250	- -422 429 -139	141,575 14,816 268,357 76,111	3,776 259 803 828	137,799 14,557 267,554 75,283	98,855 10,653 153,782 44,174	9,314 716 8,620 •	20,305 38,321 1,233	128,474 11,369 200,723 45,407	(<u>5</u> /) 3,042 38,159 27,749	9,325 90 28,672 2,127	9,325 3,132 66,831 29,876	- 56 -	-	- (1,473)	- 56 -
Cregon Pennsylvania Rhode Island <u>8</u> / South Carolina	49,744 276,034 20,672 71,541	-1,304 -	49,749 274,730 20,672 71,841	125 807 65 247	49,624 273,923 20,607 71,594	25,262 193,775 8,763 52,744	2,497 13,477 881 3,782	3,879 8,477 3,129 3,164	31,638 215,729 12,773 59,690	10,578 36,621 179 9,163	4,962 21,573 314 -	15,540 58,194 493 9,163	2,446 7,341 2,421	320	(2,141) (9,266) -	2,446 7,341 2,741
South Dakota Tennessee Texas Utah	18,509 113,627 246,469 25,294	-35 -22 -1,035 -451	18,474 113,605 245,434 24,843	182 387 1,327 255	18,292 113,218 244,107 24,588	15,076 46,900 169,694 22,631	875 5,404 1,903	- 571 303 -	15,951 47,471 175,401 24,534	2,280 39,019 7,307 5	61 16,214 -	2,341 55,233 7,307 5	10,514 49	61,399	(9,584) (5)	10,514 61,399 49
Vermont Virginia Washington West Virginia	10,778 117,952 92,747 42,546	2 788 -24 -405	10,780 118,740 92,723 42,141	25 801 321 259	10,755 117,939 92,402 41,882	2,922 102,452 41,382 41,211	317 2,029 187	1,096 10,486 484	4,335 104,481 51,868 41,882	6,033 5/ 1,704 25,310 (5/)	387 11,754 14,994 -	6,420 13,458 40,304	230	-		230
Wisconsin Wyoming Dist, of Col.	100,624 11,262 13,993	- -86	100,624 11,262 13,907	870 38 1,225	99,754 11,224 12,682	54,274 5,954 -	- 555	224 - -	54,498 6,509	24,973 4,129	14,594 586 12,682	39,567 4,715 12,682	-	<u>9</u> / 5,689 -	-	5,689
Total	4,757,636	-7,435	4,750,201	35,401	4,714,800	2,626,274	115,071	339,615	3,080,960	919,995	493,209	1,413,204	152,977	67,659	(30,809)	220,636

See table MF-1 for details of receipts.

1/ 2/ Where no entry appears, funds for administering the motor-fuel tax laws were allocated from general revenues. Amounts shown in some States include pro-rata costs of administering motor-vehicle laws.

3/ Motor-fuel taxes are either dedicated for specific purposes or placed with other highway-user revenues in a common fund from which a distribution is made. This table includes both specific dedications and pro-rata motor-fuel tax portions of the amounts distributed from the common fund.

4/ Includes direct expenditures by States on local roads and streets as well as grants-in-aid. In many States, funds allotted for "county and township roads" may ultimately have been used in part for municipal streets.

5/ Former county roads are under State control in Ala. (ten counties), Del., N. C., Va. (all but two counties), and W. Va.

 $\frac{6}{10}$ The amounts shown do not necessarily constitute diversions 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 1934.

7/ Gross nonhighway allocation of motor-fuel revenues were offset, in the amounts shown, against appropriations for highways out of State general funds, and the amounts so offset are included with allocations for State and local highway purposes.

8/ In Alaska, Del., N. J., N. Y., and R. I., motor-fuel revenues were placed in the State general fund, where they were made available for highway and other purposes as indicated herein. 2/ Allocations 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.

Motor Fuel

Ś

STATE TAXATION OF GASOLINE

Based on information from State authorities and on the laws of the States TABLE MF-101 (Formerly table G-101) SHEET 1 OF 2 STATUS AS OF JANUARY 1, 1968

	TAX RATE				ADMINIS	TRATIVE P	ERSONNEL EMPL	OYED
STATE	(CENTS	TAX PAID IN FIRST INSTANCE BY-	TAX COMPUTED ON BASIS OF-	TAX COLLECTED AND ADMINISTERED BY-	OFFI	CE	FIEL	D
	PER GALLON)				COLLECTION	REFUND	COLLECTION	REFUND
Alabama	1/7	Distributors, refiners, retailers, or storers	Quantities sold and used	State Department of Revenue	17	5	9	-9
Alaska	<u>1</u> / 8	Importer	Quantities sold and used	Department of Revenue	4	. 1	-	-
Arizona	7	Wholesale distributors and importers	Quantities imported	State Highway Department, Motor Vehicle Division	6	6	32	-
Arkansas	<u>2</u> / 7.5	Wholesale distributors (first receivers)	Inshipments or receipts	Department of Revenue, Motor Fuel Tax Division	16	6	9	(<u>3</u> /)
California	7	Distributors (manufacturers and importers)	Quantities distributed	State Board of Equalization assesses and State Controller collects	6	27	17	28
Colorado	6	Distributors and refiners	Refinery invoice gallonage	Department of Revenue, Motor Fuel Tax Division	- 14	12	-	-
Connecticut	7	Licensed distributors	Quantities sold and used	State Tax Department, Motor Fuel Tax Section	4	2	6	2
Delaware	7	Wholesale distributors	Quantities sold and used	State Highway Department, Motor Fuel Tax Division	2	L	1	(<u>3</u> /)
Florida	7	Wholesale distributors	First sale and transfer in State	Florida Revenue Commission	<u>4</u> /9	(<u>3</u> /)	6	(3/)
Georgia	6.5	Licensed distributor (Wholesaler, retailer)	Quantities distributed and used	Department of Revenue, Motor Fuel Tax Unit	27	12	10	ų
Hawaii	<u>1</u> / 5	Manufacturers, producers, refiners, importers, and distributors	Quantities manufactured, produced, refined, imported and sold or used	Department of Taxation	l	-	-	-
Idaho	<u>1</u> / 7	Importers, refiners, and producers	Quantities received	State Tax Collector, Motor Fuels Division	5	2	2	1
Illinois	6	Licensed motor fuel distributors	Quantities sold and used	Department of Revenue, Motor Fuel Tax Division	33	10	12	5
Indiana	6	Distributors, refiners, and retailers	Quantities received	Department of State Revenue, Motor Fuel Tax Division	6	9	10	4
Iowa	. 7	Wholesale distributors	Quantities received, as shown by bill of lading or manifest	State Treasurer, Motor Vehicle Fuel Tax Division	32	12	27	8
Kansas .	5	Wholesale distributors	Quantities received	Department of Revenue, Motor Fuel Tax Division	20	23	14	(5/)
Kentucky	7	Wholesalers and refiners	Quantities received and withdrawn from storage terminals	Department of Revenue, Motor Fuels and Oil Production Tax Section	10	12	10	2
Louisiana	7	Manufacturers, refiners, and importers (dealers)	Quantities sold and used	Department of Revenue, Petroleum Products Tax Division	14	10	42	16
Maine	7	Wholesale distributors	Quantities sold and used	Bureau of Taxation, Excise Tax Division	6	(<u>3</u> /)	6	(3/)
Maryland	7	First person in State who handles fuel	Quantities sold and used	State Comptroller, Gasoline Tax Division	16	3	24	5
Massachusetts	6.5	Distributors	Quantities sold and used	Department of Corporation and Taxation, Bureau of Excises	3	3	(5/)	(<u>5</u> /)
Michigan	<u>1</u> / 7	Wholesale distributors	Quantities received	Department of Treasury, Revenue Division, Motor Fuel Section	17	17	9	7
Minnesota	7	Licensed distributors	Inshipments	Department of Taxation, Petroleum Division	15	22	16	4
Mississippi	7	Whiclesale distributors and producers	Quantities invoiced	Motor Vehicle Comptroller	23	7	28	8
Missouri	5	Distributors	Quantities received	Department of Revenue, Motor Fuel Tax Unit	12	7	33	(<u>3</u> /)
Montana	6.5	Manufacturers and importers	Importers plus refinery distribution	State Board of Equalization, Motor Fuel Tax Department	9	5	3	1
Nebraska	1/ 7.5	Importers, producers, and refiners	Quantities imported or produced	State Tax Commissioner, Division of Motor Fuels	. 9	5	10	4
		1	La State Sta					

Highway Statistics, 1966

õ

STATE TAXATION OF GASOLINE

TABLE ME-103 (Formerly table G-101) SHEET 2 OF 2 ----1968

and on the laws	1						AS OF JANUAR	
	TAX RATE				ADMINIS	TRATIVE PI	ERSONNEL EMPL	OYED
STATE	(CENTS PER	TAX PAID IN FIRST INSTANCE BY-	TAX COMPUTED ON BASIS OF-	TAX COLLECTED AND ADMINISTERED BY-	OFFI		FIEL	
	GALLON)				COLLECTION	REFUND	COLLECTION	REFUND
Nevada	6	Licensed dealers (distributors)	Quantities distributed	Tax Commission, Revenue Division	2	l	2	(<u>3</u> /)
New Hampshire	<u>1</u> / 7	Importers, producers, or refiners	Receipts or sales; distributor's option	Department of Safety, Road Toll Division	1	1	5	1
New Jersey	6	Importers, producers, or refiners	Quantities sold or used	Department of the Treasury, Motor Fuels Tax Bureau	21	12	51	(3/)
New Mexico	. 7	Distributors	Imports plus production	Bureau of Revenue, Gasoline Tax Division	(<u>5</u> /)	(<u>5</u> /)	(<u>5</u> /)	(5/)
New York	6	Distributors	Quantities sold and used	Department of Taxation and Finance, Miscellaneous Tax Bureau	(5/)	(5/)	(5/)	(5/)
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	15	2	12	3
North Dakota	6	Wholesale distributors	Quantities sold and used	State Auditor, Gasoline Tax Division	12	8	2	2
Ohio	7	Distributors	Receipts	State Treasurer and Tax Commissioner	6	16	(5/)	(5/)
Oklahoma	6.5	Distributors, manufacturers, and refiners	Quantities imported or sold and used	State Tax Commission, Motor Fuel Division	62	-	34	-
Oregon	7	Wholesale distributors	Quantities sold and used	Department of Motor Vehicles	¥	5	<u>ц</u>	4
Pennsylvania	<u>1</u> / 7	Wholesale distributors	Quantities used, or sold and delivered	Department of Revenue, Bureau of Liquid Fuels Tax	46	(3/)	58	(3/)
Rhode Island	7	Distributors	Quantities sold and used	Department of Administration, Division of Taxation	5	(<u>5</u> /)	· 1	1
South Carolina	7	Wholesale distributors	Quantities sold and used	State Tax Commission	4	3	4	2
South Dakota	1/6	Importers and distributors	Inshipments	Department of Revenue, Motor Fuel Tax Division	5	15	5	(3/)
Tennessee	7	Wholesale distributors	Quantities received and stored	Department of Revenue, Accounting Division, Petroleum Tax Division, Gasoline Tax Section, and Agriculture Refund Department	- 9	10	42	-
Texas	5	Person making first sale or use of fuel in the State	Quantities sold or used	Comptroller of Public Accounts, Motor Fuel Tax Division	30	18	(5/)	(5/)
Utah	<u>1</u> /6	Distributors or refiners	Quantities distributed	State Tax Commission, Auditing Division	(5/)	(5/)	(5/)	(5/)
Vermont	6.5	Licensed distributors	Receipts or sales; distributor's option	Department of Motor Vehicles, Motor Fuel Tax Division	<u>4</u> / 2	-	1	-
Virginia	7	Importers, producers, and refiners	Quantities sold	Division of Motor Vehicles, Bureau of Gasoline Tax	ш	11	17	(3/)
Washington	<u>1</u> / 9	Distributors	Quantities sold and used	State Department of Motor Vehicles, Liquid Fuels Tax Division	28	10	15	2
West Virginia	7	Person who first receives fuel in State	Inshipments plus production in State	State Tax Department, Gasoline Tax Division	13	3	13	13
Wisconsin	7	Licensed wholesalers	Quantities received	Department of Revenue, Bureau of Motor Fuel Taxation	13	18	12	(3/)
Wyoming	<u>1</u> / 6	Wholesalers and refiners. Refiners pay tax on fuel sold directly to retailers	Quantities sold and used	Department of Revenue	. 3	-	1	-
Dist. of Col.	7	Importers and distributors	Quantities sold and used	D. C. Treasurer and Finance Office, Revenue Division	(<u>5</u> /)	(<u>5</u> /)	(5/)	(<u>5</u> /)

1/ Gasoline used in aircraft is taxed at the following rates per gallon: Alabama and Pennsylvania, 1.5 cents; Alaska and Michigan, 3 cents; Hawaii, 1 cent; Idaho, 2.5 cents for scheduled airlines and 3.5 cents for other aircraft; Nebraska, 5 cents; New Hampshire, South Dakota,

Utah and Wyoming, 4 cents; Washington, 2 cents. 2/ Within 800 feet (one mile for establishments adjacent to the Interstate System) of the borders of Louisiana, Missouri, Oklahoma, and Texas gasoline sold and delivered to passenger car fuel tanks is taxed at the rates of those adjoining States.

 $\frac{3}{4}$ Included with collection personnel. $\frac{3}{4}$ Approximately 50 percent of the time of all personnel in Florida and of one person in Vermont is devoted to gasoline tax collection and administration.

5/ Segregation of the number of employees working on motor-fuel tax is unavailable since all employees work as a unit on several tax classifications. In Kansas, one field employee works exclusively on motor-fuel tax refunds.

Motor Fuel

28

Based on information from State authorities

STATE TAXATION OF SPECIAL FUELS

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

TABLE MF-102 (Formerly table G-102) SHEET 1 OF 3 STATUS AS OF JANUARY 1, 1968

STATE	TAX RATE (CENTS PER GALLON) L/	TAX PAID IN FIRST INSTANCE BY-	TAX ADMINISTERED BY-	REMARKS <u>2</u> /
Alabama	7	Wholesaler (distributor) or licensed user	Commissioner of Revenue - Montgomery	Retailer, if not licensed as a distributor, must purchase tax-paid fuel from wholesaler. User, if not licensed, must buy tax-paid fuel.
Aleska	8	Importer	Department of Sevenue - Juneau	Retailers and users buy tax-paid fuel only.
Arizona	7	User	Division of Motor Vehicles, Tax Revenue Section - Phoenix	Wholesalers and retailers do not collect taxes on any special fuel sold.
Arkansas	8.5 & 7.5	Diesel supplier (wholesaler or distributor) and L.P.G. user	Department of Revenue, Motor Fuel Tax Division - Little Rock	Fuel user bond is required of retailer or interstate user. Permit is required of users and suppliers of L.P.G. Individuals licensed and bonded for own tax liability can buy directly from wholesaler tax free and pay tax to the State. All fuel sold to retailer by wholesaler is tax paid.
California	7 & 6	Retailer or user	State Board of Equalization, Department of Business Taxes - Sacramento	Retailer buys tax-free fuel from wholesaler and the user buys tax-paid fuel from the retailer if delivery is into fuel tank of vehicle. Fuel is tax-free if delivered into bulk storage tank of user. User is given credit in tax return for tax paid to retailer.
Colorado	6	User	Department of Revenue, Motor Fuel Tax Division - Denver	Retailer purchases tax-free fuel from wholesaler.
Connecticut	7	Retailer or user	State Tax Department, Motor Fuel Tax Section - Hartford	User has the option of reporting and paying the tax directly, or of paying the tax to a licensed seller who reports and pays the tax to the State. Wholesaler sells tax free to retailer.
Delaware	7	Retailer or user	State Highway Department, Motor Fuel Tax Division - Dover	Retailer buys tax-free fuel, and becomes liable for the tax when fuel is placed in supply tank of special fuel user's vehicle. Special fuel users who acquire tax-free fuel become liable for the tax upon placement of fuel in supply tank of their vehicle.
Florida	7	Licensed user (dealer, retailer)	Florida Revenue Commission - Tallahasses	User has the option of buying tax-paid fuel from a licensed user-dealer, or of obtaining a monexpiring user- dealer permit.
Georgia	6.5	Licensed distributor (wholesaler, retailer)	Department of Revenue, Motor Fuel Tax Unit - Atlanta	Users buy tax-paid fuel from distributors, but some large users of highway and non-highway fuel may become licensed distributors and pay the tax directly to the State.
Havaii	5	Distributor	Department of Texation - Honolulu	Distributor reports and pays tax on fuel distributed.
Ideho	7	Retailer or licensed user	Department of Law Enforcement - Boise	Retailer reports and pays the tax on special fuels delivered into the fuel tanks of vehicles. If user acquires special fuel other than by delivery from a special fuel dealer, the tax shall attach at the time of consumption, and the user pays tax directly to the State tax collector.
Illinois	6	Licensed distributor and licensed special fuels supplier	Department of Revenue, Motor Fuel Tax Division - Springfield	Licensed motor fuel distributors and licensed suppliers of special fuels are liable for the tax on the sales and use of special fuels.
Indiana	6	Retailer (dealer) or user	Department of State Revenue, Motor Fuel Tex Division - Indianapolis	Wholesaler sells tax-free fuel to the retailer. Tax is collected from the purchaser by the seller when fuel is placed in vehicle tank. When the user has a bulk storage tank, fuel is delivered tax free and user pays tax monthly on gallons used in vehicles.
Iova	8 & 7	Wholesaler, dealer, or user	Treasurer of State, Motor Vehicle Fuel Tax Division - Des Moines	When sold in bulk for highway use, the seller must be licensed as an Iova special fuel distributor and the purchaser must be licensed as an Iova special fuel tax-free dealer or user. Tax-paid licenses are issued at the discretion of the Tresenver. When fuel is sold exclusively for nonhighway use, meither the seller or the user is required to be licensed.
Kansas	7 & 5	"User-Dealer" who places fuel in vehicle tanks	Department of Revenue, Motor Fuel Tax Division - Topeka	Tax rate is 5 cents on diescl fuel used in a registered farm truck or farm tractor truck, or in a local urban transit bus.
Kentucky	7	Licensed special fuels dealer (importer, wholesaler)	Department of Revenue, Motor Fuels and Oil Production Tax Section - Frankfort	Licensed dealer sells tax-paid fuel to the licensed "user-seller" (user-retailer).
Louisiana	7	Supplier (wholesaler)	Department of Revenue, Petroleum Products Tax Division - Baton Rouge	User-seller (retailer) or user who acquires tax-fuel becomes liable for the tax.
Maine	7	Retailer or user	Bureeu of Taxation, Excise Tax Division - Augusta	Licensed dealer collects tax on all sales of special fuel delivered directly into the fuel tanks of motor vehicles for highway use. Licensed user pays tax on all fuel used upon the public highways, credit being allowed for fuel purchased tax-paid from licensed dealer.
Maryland	7	Retailer or licensed and bonded user	State Comptroller, Gasoline Tax Division - Annapolis	Fleet operators, if licensed and bonded as diesel users, can fuel trucks from own storage tanks and report and pay tax on all fuel thus placed in vehicle tank. Wholesaler pays no tax to State. L.P.G. users purchase tax-paid fuel.

STATE TAXATION OF SPECIAL FUELS

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

TABLE MF-102 (Formerly table G-102) SHEET 2 OF 3 STATUS AS OF JANUARY 1, 1968

STATE	TAX RATE (CENTIS PER GALLON)	TAX PAID IN FIRST INSTANCE EY-	TAX ADMINISTERED EY-	REMARKS <u>2</u> /
Massachusetts	6.5	Licensed special fuels supplier	Department of Corporation and Taxation, Division of Excise Taxes - Boston	Retailer may sell tax-free if sold in container for subsequent disposition and not directly into tank of special fuel-propelled vehicle.
Michigan	т	Licensed dealers	Department of Treasury, Revenue Division, Motor Fuel Section - Lensing	Tax is collected at the time fuel is sold and delivered into fuel tanks of diesel highway vehicles. Persons servicing their own vehicles are classified as "dealers-users", and become liable for the diesel fuel tax on fuel obtained tax-free. The L.P.G. tax is collected by a "licensed dealer". A licensed dealer is any person who sells or delivers L.P.G. by placing it into permanently attached fuel supply tanks of motor vehicles, or makes delivery of L.P.G. into storage, to be used in propelling vehicles on the highways, or withdrews L.P.G. from the cargo tank of a truck, trailer, or semitrailer for the operation of a motor vehicle upon the highways of the State.
Minnesota	7	Retailer or user	Department of Taxation, Petroleum Division - St. Paul	When licensed as a bulk purchaser of special fuel, user pays tax directly to State on all purchases of special fuel delivered into bulk storage facilities. Other users pay tax to special fuel seller when fuel is placed in supply tank of their motor vehicle.
Mississippi	10 & 8	Wholesalers, retailers (distributors)	Notor Vehicle Comptroller, Petroleum Tax Division - Jackson	Taxes paid by user of butane to distributor are credited to his account by the comptroller. At the end of the year, the user receives a refund of the cost of the permit fee if he pays more than the cost of the permit or the amount of taxes paid if they amount to less than the cost of the permit.
Missouri	5	Retailer (dealer) or user	Department of Revenue, Motor Fuel Tax Unit - Jefferson City	All sales by wholesalers are tax-free; wholesaler pays tax, however, on fuel used in his own vehicle having a direct line from delivery tank to engine.
Montana	9 & 6.5	Wholesaler, retailer, or user	State Board of Equalization - Helena	Licensed dealers are required to collect the tax on fuel placed in supply tanks of users. Dealers submit tax to Board. Users purchasing bulk fuel remit tax directly to Board.
Rebraska	7.5	Retailer (dealer)	State Tax Commissioner, Division of Motor Fuels - Lincoln	If user buys in wholesale quantities and services his own equipment, he pays tax directly to the State.
Nevada	6	Licensed user or dealer (retailer)	Motor Vehicle Department, Carrier Division - Carson City	Retailers sell tax-free fuel to licensed users and collect tax from unlicensed users.
New Hampshire	7	User	Department of Safety, Road Toll Division - Concord	Wholesalers and retailers do not collect the tax.
New Jersey	6	Seller who knowingly makes first sale for highway use	Department of the Treasury, Division of Taxation, Motor Fuels Tax Bureau - Trenton	If ultimate use is unknown at time of purchase, user makes payment to State under special license.
New Merico	7	Licensed special fuel dealer or licensed user	Motor Transportation Department - Santa Fe	Dealer reports and pays the tax on fuel delivered into the supply tank of a special fuel wehicle owned or operated by an unlicensed user or a user licensed as a "cash user".
New York	9&6	Retailer or bulk user	Department of Taxation and Finance, Miscellaneous Tax Bureau - Albany	Retail sale means "any sale to a consumer of such fuel which is delivered directly to a motor vehicle for its operation on the public highways". Retailers and users who purchase fuel tax-free and pay on quantity placed in wehicle supply tanks are required to register with State Tax Commission. Wholesalers supply tax-free fuel to retailer. Diesel motor fuel used in operation of omnibuses and taxicabs is subject to refund of 3 cents of the 9 cent tax; an additional 3 cent refund is allowed for omnibuses operated in local transit service under a Public Service Commission certificate.
North Carolina	7	Licensed supplier (distributor)	Department of Revenue, Gasoline Tax Division - Raleigh	Licensed user-seller (retailer or user with bulk storage) and licensed user buy tax-paid fuel from the supplier.
North Dakota	6	Licensed dealers (wholesalers)	State Auditor, Gasoline Tax Division - Bismarck	Licensed dealers sell tax-paid fuel to retailers and users.
Ohio	7	Wholesaler, retailer, or user	Department of Taxation, Division of Sales, Excise, and Highway Use Tax - Columbus	Tax is paid on first sale knowingly made for highway use. If ultimate use cannot be determined, user is liable for the tax.
Oklahoma	6.5	User (dealer)	State Tax Commission, Motor Fuel Division - Oklahoma City	Tax is levied on use. Use is defined as (1) placing of fuel into supply tank of any vehicle for highway use; (2) communption on highway of fuel imported in tanks of commercial vehicles.
Oregon	7	Retailer or user	Department of Motor Vehicles, Public Utilities Commission - Sulem	Tax is reported and paid by vehicle user for vehicles not under jurisdiction of the Public Utilities Commission. All vehicles operating under the jurisdiction of the Public Utilities Commission and paying motor-carrier fees are except from payment of special fuels tax. Motor-carrier fees for vehicles using gasoline purchased in Oregon are at a lower rate than those for vehicles using other fuels.
Pennsylvania	7	Wholesaler, retailer, or user	Department of Revenue, Bureau of Liquid Fuels Tax - Harrieburg	Tax is paid in first instance by person who places fuel in vehicle tank.
Rhode Island	7	Wholesaler, retailer, or user	Department of Administration, Division of Taxation, Motor Fuel Tax Section - Providence	Tax is on the first sale where use is known to be for internal combustion engine. If use cannot be determined initially, user becomes liable for payment of tax.
South Carolina	7	Licensed wholesale distributor	Tex Commission, License Tax Division - Columbia	Retailer and user buy tax-paid fuel.

Motor Fuel

STATE TAXATION OF SPECIAL FUELS

Based on information from State authorities and on the laws of the States TABLE MF-102 (Formerly table G-102) SHEET 3 OF 3 STATUS AS OF JARUARY 1, 1968

STATE	TAX RATE (CENTS PER GALLON) <u>1</u> /	TAX PAID IN FIRST INSTANCE BY-	TAX ADMINISTERED BY-	REMARKS 2/
South Dakota	7&6	Dealer or licensed resident and nonresident user	Department of Revenue, Motor Fuel Tax Division - Pierre	All special fuel users who do not maintain storage facilities, and who purchase fuel from a licensed special fuel dealer for direct delivery into the supply tank of a motor vehicle, are required to pay the tax to the dealer at the time of purchase and are not required to have a user's license. All special fu dealers are required to collect the tax on special fuels at the time of delivery to the tank of a vehicl regardless of whether the vehicle owner has a user's license or not.
Tennessee	8 & 7	User	Department of Ravenue, Fetroleum Tax Division, Special Fuel Special Fuel Section - Nashville	Wholesalers sell tax-free fuel only.
Texas	6.5 & 5	Bonded supplier, bonded dealer, bonded user	Controller of Fublic Accounts, Motor Fuel Tax Division - Austin	Tax collected on delivery to nonbonded dealers (service stations) and nonbonded users by wholesale supplie If predominant use or sale for use is for nonhighway purposes, the user or the dealer becomes bonded and pays tax on highway use or sale for highway use portion. Special taxes: vehicles using diseal fuel are required to pay 11 percent higher registration fees than similar vehicles using gasoline or L.P.G.
Utah	6	Retailer or user	State Tax Commission - Salt Lake City	If user services own equipment from his own storage, he reports and pays the tax. If user buys his fuel from a retailer, retailer reports and pays the tax.
Vermont	No Tax		Department of Motor Vehicles - Montpelier	There is no gallonage tax on special fuels. In lieu of the gallonage tax, the registration fee for any nongasoline-powered motor vehicle is one and three-quarters times the amount for a like vehicle using gasoline.
Virginia	τ.	Supplier (distributor) and some users	Division of Motor Vehicles, Bureau of Gasoline Tax - Richmond	Supplier sells fuel wholesale and retail. Peddler (person without stationary storage facilities who sells fuel from a tank wagon) cannot legally sell to a user-seller. User-seller (person who maintains storage in excess of 100 gellons and who dispenses fuel into vehicle tanks) pays directly to the supplier a tax on fuel he purchases for resale or use. User acquiring tax-free fuel is liable for the tax.
Weshington	9	User	Department of Motor Vehicles, Liquid Fuels Tax Division - Clympia	Trucks propelled by engines consuming special fuels (except butane or propane) pay 12 1/2 percent higher gross weight fees than gasoline-propelled trucks, plus a §2 flat fee that is from 25 cents to §1 for gasoline vehicles. Gross weight fees are assessed on the power unit only. Vehicles operating in combi- nation are licensed for the maximum combination weight. Auto stages (intercity buses) using diesel or L.P.G. pay 20 cents per hundred miles traveled, in addition to the gailonage tax, whereas gasoline auto stages pay 15 cents. The motor vehicle excise rate is the same for all vehicles and is based on fair market value.
West Virginia	7	Person who first receives fuel in State	State Tax Department, Gasoline Tax Division - Charleston	Retailer must buy tax-paid fuel from vholesaler. User may buy tax-paid fuel from either vholesaler or retailer.
Wisconsin	7	Dealer, user	Department of Revenue, Bureau of Motor Fuel Taxation - Madicon	Tax is collected by special fuel dealer at the time of delivery into fuel supply tank of user. If fuel is acquired by user in any manner other than delivery from dealer, tax is reported and paid by user.
Wyoming	7 & 5	User	Department of Revenue, Commercial Vehicle Division - Cheyenne	User purchases tax-free fuel from wholesaler or dealer.
Dist. of Col.	7	Wholesaler	D.C. Treasurer and Finance Office, Revenue Division - Washington	Dealer purchases tax-paid fuel from wholesaler and user buys tax-paid fuel from retailer. Special taxes: registration fee is doubled for nongasoline-fueled vehicle.

Highway Statistics, 1966

STATE MOTOR-FUEL TAX LOSS AND EXPENSE ALLOWANCES¹

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

TARLE ME-103 (Formerly table 6-103) STATUS AS OF JANUARY 1. 1968

		ALLOWANCES	FOR ACTUAL L	OSSES			FLAT PERCENTAG				ALLOWANCE FO	R LOSSES IN		ALLOWANCE T	O WHOLESALER FOR COLLECTION (LOSS
		TO WHOLES	ALER				LOSSES IN STORA	AGE AND HANDL	ING		HANDLING AND COLL	ECTION EXPEN	SE		SIDERATION)
STATE		IN ST	ORAGE AND HAN	DLING	то	точ	HOLESALER	TO R	ETAILER	тор	HOLESALER	TO RE	TAILER		
	BY DESTRUCTION	NO SPECIFIED PERCENTAGE		PERCENTAGE ECIFIED	RETAILER 2/	METHOD	PERCENTAGE	METHOD	PERCENTAGE	METHOD	PERCENFAGE	METHOD	PERCENTAGE	METHOD	PERCENTAGE OF QUANTITY TAXABLE
Alebana	Ex	Ex	-	TERCENTROS											
Alaska Arizona Arkansas	Re	Ex	-	-	-	- - - -	- 1 (T)	-	-	- - Ex	- - 2 to 1 (R)	-		Ex - -	<u>3</u> /2 to 1
California Colorado Connecticut Delaware	Ex 4/Ex Ex or Re	Ex - Ex -		-		-	-		-	- Ex -	1 (R)	- Ex -	1 (R)		
Florida Georgia Hawaii Idaho	Ex Ex Ex or Re	-	6/ Ex	1 (T) 1/2 (T) -	-	- - Ex -	1 (D)	5/ Re	2 (R) - -	6/ Ex Ex	1 (D) 1 (D)	6/ Re Ex	2 (D) 1 (R)	Ex - -	2 to 1
Illinois Indiana Iowa Kansas	Re Ex or Re Re <u>4</u> /Ex	- Re -	Ex - -	1 1/2 (R) - -	Re Re Re	- - - Ex	3 1/2 (R-S)			- Ex Re	2 (T) 3 (T)	-		Ex - -	<u>7/</u> 2
Kentucky Louisiana Maine Maryland	4/Ex 4/Ex or Re Ex Ex or Re	-	- - Ex Ex	2/1 (R) 1 (T)	- - Re	<u>8/</u> Ex	3 (T) -	- - Re -	1/2 (T)	Ex - Ex	2 1/4 (T) - 1 (T)		-	-	
Massachusetts Michigan Minnesota Missiesippi	Ex or Re Re 4/ Re 4/ 10/ Ex or Re	Ex or Re	Ex	1 (R) - - -	-	Ex Bx Ex	2 (T) 2 (T) 2 (T)	- Ex Ex	1 (T) 1 (T)	-		-		Ex. - -	1
Missouri Montana Nebraska Nevada	Ex or Re Re Re Ex or Re			-	Re - -	6/Ex Ex	2 (T) 3 (R)	- - -		Ex - - Ex	3 (R) - - 2 (T)	-		- Ex	- 2 to 1/2
New Hampshire New Jersey New Mexico New York	Ex Ex Re Ex or Re		<u>ll</u> / Ex Ex Ex	1 (R) 1 (R) 1 (T)	- Re -	<u>11</u> / Ex Ex Ex	1 (R) 2 (T) 1 (T)	Re - -	1 (R) - -	-	-			- - Ex	- - 2/3 of 1
North Carolina North Dakota Ohio Oklahoma	Ex or Re Ex Re Ex	Ex Ex	- Ex -	1 (R)	-	Ex - Ex -	2 to 1 (R) 2 (R)	- - Re -	1 (R)	-		<u>12/</u> Ex	1 (D)	- Ex - Ex	2 1/2
Oregon Pennsylvania Rhode Island South Carolina	4/Ex Ex or Re Ex Ex	Ex Ex Ex Ex	-	-	-	(<u>13</u> /)			-	-	-, - -			Ex.	2 to 1/2 $\underline{14}/2$
South Dakota Tennesses Texas	Ex or Re Re 4/ Ex or Re	Ex or Re	-		- - Re	Ēx	1 1/2 (T) -		-	Ex Ex	$\frac{4 1/2 \text{ to } 2 (R)}{\frac{15}{1 1/2 \text{ to}}}$	- Ex Ex	1/2 (T) 1/2 (T)		-
Utah	-	-	-	-	-	-	-	-	-	Êx	1 (R)	Ex	1 (R)	-	-
Vermont Virginia Washington West Virginia	Ex 4/ Ex or Re Ex or Re	- Ex -	11/Ex Re	1 (R) 1 1/2 (T)		11/Ex Re Ex -	1 (R) (16/) 1/4 (T)	-	-			-	-	-	
Wisconsin Wyoming Dist. of Col.	4/Re Ex	-	- Ex	2 (R)	-	Ex -	1 1/2 (T)	Re - -	1/2 (T) 	-	-	-		-	-

1/ Allowance is made as an exemption (Ex) or as a refund (Re). The symbols in parentheses, accompanying the percentages, have the following significances: (T)-quantity taxable; (R)-gross quantity received or produced; (I)-inventory at beginning of month; (D)-gross quantity sold or used; (S)-sales to other distributors. 2/ For actual losses by destruction and in storage and handling.

For actual Losses by destruction and in storage and handling.
 Discount of two percent on first \$5,000 of tax paid and one percent on amount in excess of \$5,000.

Maximum of \$200 discount allowed in one month.'

4/ Tax may be refunded or tax credit given on losses of fuel on which the tax has been paid. In Oregon, the allowance is made to licensed dealers and subdealers only. In Texas, the allowance is made for losses of 100 gallons or more by fire or accident.

Allowance is paid out of 4 cents of 7-cent tax.

Allowance is made on 5.5 cents of 6.5-cent tax in Georgia and 6 cents of 6.5-cent tax in Montana.

Actual cost of collection, not to exceed two percent. Allowance is made on the 4-cent and the 1-cent taxes only. No allowance is made on the 2-cent tax.

An additional 1 percent is allowed on fuel transferred in vessels, tank cars, or full tank truck loads

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, whichever is less, and no further deductions shall be allowed except when definite proof is submitted on loss sustained through fire, accident, or some unavoidable calamity.

त्राह्यमध्य Actual loss less two percent flat allowance; no claims are honored for less than 750 gallons.

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

No allowance is made on sales of special fuels. Importers, for their own use within State, are allowed an exemption of one percent of gross quantity received to cover loss.

Deduction of 2 percent of the first \$7,500 of tax liability provided that this shall apply only to 14/ the 5-cent-per-gallon tax which is distributed to the State Highway Department, and that the total deduction

may not exceed \$75.00 in any calendar month by any oil company. <u>15</u>/ Allowance of one percent on special fuels. Allowance of one-half percent each for the functions

of distributor, wholesaler, and retailer of gasoline. 16/ Refund of one percent allowed on tax-paid fuel transferred within the State from one dealer to another when such fuel passes through a bulk storage plant.

SPECIAL STATE TAX PROVISIONS FOR MOTOR FUEL USED BY INTERSTATE MOTOR CARRIERS¹

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

16

Highway Statistics, 1966

STATE		IAX RATE 5 PER GALI	LON)	VEHICLES AFFECTED	METHOD OF COMPUTATION	REFUNDS OR CREDITS	PAYMENT PERIOD	COLLECTION AGENCY
	GASOLINE	DIESEL	L.F.G.					
Alabama	7	7	7	Buses, road trucks, tractor trucks, and trucks having more than 2 axles.	Interstate operators must purchase sufficient fuel, tax paid, to cover the miles traveled in Alabama, or pay tax on the difference. In such cases, gallonage consumed in Alabama is computed on the ratio of mileage traveled within the State to total mileage.	Reciprocal agreements may be made by the Department of Revenue with bordering States.	Monthly	Department of Revenue
Alaska Arizona	7	7	7	Any vehicle in which gasoline is imported in excess of capacity of manufacturer-installed	Gallonage taxed is determined by dividing miles traveled in Arizona by the vehicle's miles-per-gallon average.	Refunds are allowed for Arizona tax-paid gasoline not consumed in the State.	Monthly	Highway Department, Motor Vehicle Division
Arkansas	7.5	8.5	7.5	fuel tank. Vehicles importing over 30 gallons.	Mileage traveled in the State is divided by a miles-per-gallon figure established by law, depending on class of vehicle, to obtain gallons taxed. Applied tax rate for unlicensed vehicles is 4 cents higher than the tax rate for vehicles licensed by the Commissioner of Revenue.	the State. Credit or refund is given for Arkansas tax-paid purchases.	Monthly	Commissioner of Revenue
California Colorado	6	6	5	Motor trucks and buses importing over 20 gallons.	Taxable gallonage is computed on the ratio of mileage traveled within the State to total mileage.	Credit is given for Colorado tex-paid purchases.	Monthly	Department of Revenue
Connecticut	7	7	7	galions. Buses, road tractors, tractor trucks, and trucks having more than 2 axles.	Within the state to total mileage. Taxable galloange is computed on the ratio of mileage traveled within the State to total mileage, or on a miles-per-gallon factor if approved by the Tax Commissioner.	Credit is given for Connecticut tax-paid purchases.	Quarterly	Tax Commissioner
Delaware	-	-	-			-	-	-
Florida	7	7	7	All vehicles (except common carrier buses).	Tax is computed by applying tax rate against fuel in excess of 50 gallons.	Credit is given for Florida tax-paid purchases.	Monthly	Revenue Commission
Georgia Hawali	6.5 -	6.5 -	6.5 -	Buses, trucks over 2 axles, and tractor trucks in interstate operation.	Texable gallonage is computed on the ratio of mileage traveled within the State to total mileage.	Credit is given for Georgia tax- paid purchases.	Quarterly -	State Revenue Commissioner
Idaho	7	7	7	All vehicles.	Tax is computed by applying tax rate against fuel in excess of 20 gallons.	Credit is given for Idaho tax- paid purchases.	Quarterly	Tax Collector
Illinois Indiana	6	6	6	All vehicles.	Tax is computed by applying tax rate against fuel in excess of 20 gallons.	No refund or credit is given for tax-paid purchases.	Monthly	Department of Revenue
Iova	7	. 8	7	Commercial vehicles importing over 30 gallons.	Taxable gallonage is determined on the basis of actual in-State consumption, or on the ratio of mileage traveled within the State to total mileage.	Tax-paid purchases are deductible.	Monthly.	State Treasurer
Kansas	5	7	5	All carriers except local carriers, farmers, school buses, specialized operators.	to total mileage. Taxable gallonage is computed on the ratio of mileage traveled within the State to total mileage.	Credit or refund is given for Kansas tax-paid purchases.	Quarterly	Director of Revenue
Kentucky Louisiane	7&9 7	7&9 7	7&9 7	All vehicles. Vehicles with more than 2 axles pay the 9-cent motor-ruel tax. All vehicles importing over 30 gallons.	Taxable gallonage is computed on the ratio of mileage traveled within the State to total mileage. Interstate operators compute toux liability on the ratio of mileage traveled within the State to total mileage.	Credit is given for Kentucky tax- paid purchases. Tax paid on Louisiana fuel exported to other States may be refunded upon presentation of	Quarterly Monthly	Department of Motor Transportation Collector of Revenue
Maine	7	7	7	Common and contract carriers of persons or property for which permit is required, and trucks, tractors, and semi-trailers licensed	Taxable gallonage is computed on the ratio of mileage traveled within the State to total mileage.	purchase receipts. Credit is given for Maine tax- paid purcabses.	Quarterly	State Tax Assessor
Maryland	7	7	7	for over 20,000 lbs. gross weight. Buses with over 9 passenger capacity, tractor trucks, or any truck with more than 2 axles.	Taxable gallonage is computed on the ratio of mileage traveled within the State to total mileage.	Credit is given for Maryland tax- paid purchases.	Quarterly	State Comptroller
Massachusetts	6.5	6.5	6,5	Importers of fuel except for transients and vehicles importing less than 20 gullons.	Taxable gallonage is computed on the ratio of mileage traveled within the State to total mileage.	Massachusetts Turnpike users are anthorized a rofund of the tax paid on fuel used in operation on sections thereof that are not yet part of the State highway system. Credit is given for Massachusetts tax-paid purchases.	Monthly	Commissioner of Taxation
Michigan	r	т	7	All vehicles importing over 25 gallons.	Tax is paid by purchase of fuel in Michigan equivalent to that consumed in Michigan, or by direct remittance of tax on fuel consumed.	Credit or refund is allowed on Michigan tax-paid purchases.	Monthly	Department of Treasury
Minnesota	7	7	7	All vehicles.	Taxable gallonage is computed on the basis of mileage driven in Minnesota.	Credit or refund is allowed on Minnesota tax-paid fuel except to vehicles from States that do not allow a similar credit or refund to Minnesota vehicles.	Monthly	Commissioner of Taxation
Mississippi	7	10	8	Common carriers, contract carriers, and private commercial carriers.	Gallonage is computed by dividing Mississippi mileage by an arbitrary miles-per-gallon figure established by the Comptroller, who may accept a figure computed by the user if based on actual gallons and mileage data.	Credit is given for Mississippi tax-paid purchases.	Quarterly	Motor Vehicle Comptroller
Missouri	5	5	5	Vehicles importing over 30 gallons.	Taxable gallonage is computed on the ratio of mileage traveled within the State to total mileage, or actual in-State consumption.	Credit is given for Missouri tax- paid purchases except to vehicles from States with no similar provision.		Director of Revenue
Montana.	6.5	9	6,5	Vehicles importing over 20 gallons.	Tax applies to imported gasoline unless gasoline in equal amounts is purchased within the State. Special fuel users operating under permit pay either on gallons purchased in the State or on the basis of miles traveled. Average miles per gallon is determined by the State on the basis of type of unit and hauling involved.	Credit is given for Montana tax- paid purchases.	Monthly	State Board of Equalization
Nebraska	7.5	7.5	7.5	All vehicles importing 30 gallons or more, except when delivering farm products to border	Tax is based on estual Nebresk consumption, or on the ratio of mileage traveled within the State to total mileage.	Credit or refund is given for Nebraska tax-paid purchases.	Monthly	State Tax Commissioner
Nevada	6&7	6	6	towns, or private passenger vehicles. Vehicles importing over 25 gallons of gasoline, and special fuel users.	Special fucl users determine taxable gallonage by dividing total miles operated in Nevada by users' average miles-per-gallon.	Credit or refund is given for Nevada tax-paid purchases.	Monthly	Tax Commission and Departm of Motor Vehicles

SPECIAL STATE TAX PROVISIONS FOR MOTOR FUEL USED BY INTERSTATE MOTOR CARRIERS¹

Based on information from State authorities and on the laws of the States TABLE MF-104 (Formerly table G-104) SHEET 2 OF 2 STATUS AS OF JANUAHY 1, 1968

STATE		TAX RATE S PER GALI	ON)	VEHICLES AFFECTED	METHOD OF COMPUTATION	REFUNDS OR CREDITS	PAYMENT PERIOD	COLLECTION AGENCY
	GASOLINE	DIESEL	L.P.G.					
New Hampshire	7	7	7	Vehicles registered in States which impose tax additional to that imposed by New Hampshire.	Retaliatory tax is imposed in the same manner that the additional tax is imposed upon New Hampshire carriers.	•	Quarterly	Division of Motor Vehicles
New Jersey	6	6	6	Buses, road tractors, tractor trucks, or any truck with more than 2 axles.	Taxable gallonage is computed on the ratio of mileage traveled within the State to total mileage.	Credit is given for New Jersey tex-paid purchases.	Quarterly	Division of Motor Vehicles
New Mexico	7	7	7	All vehicles importing over 25 gallons, and all special fuel vehicles.	Miles-per-gallon is computed by dividing total mileage by total fuel used. User's mileage within the State is divided by the miles-per- gallon in overall operation to determine taxable gallonage.	Credit is given for New Mexico tax-paid purchases.	Monthly	Motor Transportation Department
New York	-	-	•	-	-	-	-	
North Carolina	7	7	7	Buses with over 7 passenger capacity, tractor trucks, and trucks with more than 2 axles.	Taxable gallonage is computed on the ratio of mileage traveled within the State to total mileage.	Credit is given for North Carolina tax-paid purchases. Refunds given for excess purchases.	Quarterly	Commissioner of Revenue
North Dakota	6	6	6	Vehicles importing over 35 gallons. Common or contract carriers and private commercial property carriers are not entitled to this exemption.	Taxable gallonage is computed on the ratio of mileage traveled within the State to total mileage.	Credit or refund is given for North Dakota tax-paid purchases.	Quarterly	State Auditor
Ohio Oklahoma	6.5	6.5	6.5	Vehicles importing more than 25 gallons; commercial vehicles are not entitled to this exemption.	Tax is computed by applying tax rate against fucl used in Oklahoma.	Credit is given for Oklahoma tax-paid purchases.	Gasoline- Quarterly Special Fuel- Monthly	- Tax Communission
Oregon Pennsylvania Rhode Island	7	7	7	Commercial tractor trucks, and trucks with more than 2 axles.	Taxable gallonage is computed on the ratio of mileage traveled within the State to total mileage.	Credit is given for Pennsylvania tax-paid fuel purchased in Pennsylvania but used in a State having a similar fuel use tax.	Quarterly	Department of Revenue
South Carolina	7	7	7	Buses, tractor trucks, trucks with more than 2 axles, and other-than-gasoline-propelled vehicles.	Texable gallonage is computed on the ratio of mileage traveled within the State to total mileage.	Credit or refund is given for South Carolina tax-paid purchases.	Quarterly	State Tax Commission
South Dakota	6	7	6	Vehicles importing more than 20 gallons.	Taxable gallonage is on the ratio of mileage traveled within the State to total mileage, or actual gallons used in the State.	Credit or refund is given for South Dakota tax-paid purchases.	Monthly	Commissioner of Revenue
Tennessee	7	8	7	Interstate property carriers having over 24,000 lbs. G.V.W., or 3 axles.	Taxable gallonage is computed on the number of gallons reported used in the State, and is based on mileage traveled in the State.	Credit is given for Tennessee tax-paid purchases.	Quarterly	Department of Revenue
Texas	5	6,5	5	Vehicles importing over 30 gallons. Special fuel vehicles operated for hire, compensation, or commercial purposes are not granted the 30-	Taxable galloange is computed on a mileage basis for fuel used in Texas but purchased outside the State.	Credit or refund is given for Texas tax-paid purchases.	Monthly -	Comptroller of Public Acco
Utah	6	6	б	gallon exemption. Special fuel vehicles.	Tax is computed by applying tax rate sgainst fuel used on the public highways of Utah.	If more tax-paid fuel is purchased than is consumed in Utah, the operator is refunded the excess payment.	Monthly	State Tax Commission
Vermont	6,5	-	-	Vehicles from States which levy a highway use tax or fee on Vermont vehicles must obtain a Vermont highway use permit in lieu of a State	Retaliatory-Highway Use Permit; \$10 fee plus \$5 for each round trip.		Monthly	Commissioner of Motor Vehi
Virginia	7&9	7 & 9	7 & 9	tax on fuel used by interstate motor carriers. All wehicles. Vehicles with more than 2 axles pay the 9 cent motor-fuel tax.	Taxable gallonage is computed on the ratio of mileage traveled within the State to total mileage.	Credit is given on Virginia tax- paid purchases. Refund is given on Virginia tax-paid fuel used in a State having a similar provision.	Quarterly	State Corporation Commitsi
Ashington	9	9	9	All special fuel vehicles except private auto- mobiles; all comparcial gasoline vehicles except automobiles.	Tax is computed by applying overall miles-per-gallon average to Washington mileage.	Over-payments subject to refund or credit. Tax-paid gasoline which is exported is subject to refund or credit.	Monthly	State Department of Motor Vehicles. Fayable to the State Treasurer.
/est Virginia	7	7	7	Buses with over 9 passengers, tractor trucks, any truck with more than 2 axles.	Taxable gallonage is computed on the ratio of mileage traveled within the State to total mileage.	Vertura or credit. Credit or refund is given for West Virginia tax-paid purchases.	Quarterly	State Tax Department
Asconsin	7	7	7	All vehicles importing over 20 gallons.	Texable gallonage is determined by dividing miles operated in Wisconsin by operator's overall average miles-per-gallon according to type of fuel.	Credit or refund is given for Wisconsin tax-paid purchases, except to vehicles from States with no similar provision.	Monthly	Department of Revenue
Nyoming Dist. of Col.	6	7	5	Vehicles importing over 20 gallons of gasoline (50 gallons for licensed carriers), and freight and express carriers using special fuels.	Tax is computed by applying tax rate against gasoline in excess of exempted gallonage and on special fuel in excess of 20 gallons.	With no similar provision. Credit is given for Wyoming tax- paid purchases.	Monthly	Department of Revenue

7

Motor Fuel

EXEMPTION AND REFUND PROVISIONS OF STATE GASOLINE TAXATION

Based on information obtained from State

TABLE MP-105 (Formerly table (-105)

Based on INFORMATION OCCAINED From States authorities and on the laws of the States	on the laws	ed from States											(Formerly table G-105) STANTES AS AP TANTARY 1 OF 3 STANTES AS AP TANTARY 1 AFO
				PRIVATE AL	PRIVATE AND COMMERCIAL USE					PUBLIC USE			
	PREVATT AVAG				AVIATION	USE IN PUBLIC	USE IN PUBLIC CONTRACT WORK		66	STATE	COUNTY	AND LOCAL	
STATE	CENTS FER GALLON) GALLON)	GENERAL WONHIGHMAY (EXCEPT AGRICULTURE AND AVLATION)	AGRICULIURE	TAX RATE RATE (CENTS PER PER GALLON) $\underline{2}/$	SNOISIAOH	NOTOR VEHLCLES (TOMHLGHMAY USE) 3/	OTHER EQUITMENT (HIGEWAY AND NOMHIGEWAY USE)	FEDERAL	HIGHMAY USE	NONHI GHWAY USE	HEGHWAY USE	NONHI GHWAY USE	SECURIC INERS
Alabema	7	Taxed	Refunded	1.5	Taxed	Taxed	. Taxed	Exempted	Taxed	Texed	Tuxed	Taxed	Use by charitable organizations is subject to
Alaska	œ	Refunded (6) $\underline{5}/$	Refunded (6)	m	Taxed	Taxed	Taxed	Exempted	Exempted	Exempted	Exempted	Exempted	full refund. Use in public utility plants and by charitable
Artzona Arkansas	. 7.5	Retunded Taxed	Refunded Refunded (5.5)	11	Refunded Exempted	Taxed Taxed	Refunded Taxed	Taxed <u>6/</u> Exempted	Taxed Taxed	Refunded Taxed	Тахед Тахед	Refunded Taxed	organizations is exampled, the sum of a sum of the invertext is not redunded. Use by local busest is subject to a rehand of 5.5 cents of 7.5-cent tax. Sales of 5,000 emilies or more to the Armed Forces are ex- empted.
California	2	Refunded	Re funded	¥	Refunded	Refunded $J/$	Refunded	Tarted 6/	Taxed	Refunded	Taxed	Refunded	Aviation gracultae used by air conment carriers and by crop dusters is subject to full refund. Il obser waision use a subject to refund of 5 cents of f-cent tax, Use in boats is not re-
Colorado Connecticut	92	Refunded Refunded	Re funded Re funded	• •	Exempted Exempted	Refunded Refunded	Re funded Re funded	Exempted <u>8</u> / Exempted	Exempted 2/ Taxed	Refunded Refunded	Refunded Taxed	Refunded Refunded	funded. Manufacturers licensed as distributors may im- port motor fuel tax free for their own use in
													anthracturing processes. Bus comparies opera- ting vehicles on town and city streets are refunded 50% of the tax paid. Use in municipal lite, police, and read construction and munite- nance apparetus is refunded. Ambulance use by municipalities and other approved organizations
Delaware	7	Re funded	Re funded	•	Refunded	Taxed	Refunded	Exempted	Exempted	Exempted	Exempted	Exempted	is reinnace. Use in volunteer fire department vehicles, and in ambuilances owned by veteran organizations is subject to full refund.
Florida	7	Taxed 2/	Refunded (4)	,	Exempted	Taxed	Taxed	Exempted $\underline{8}/$	Taxed	Taxed	Taxed	Taxed	Use by city transit buses is subject to refund
Georgia	6.5	Taxed 5/	Refunded (5.5)	ŀ	Refunded (5.5)	Taxed	Taxed	Exempted	Taxed	Taxed	Taxed	Taxed	of 4 cents of 7-cent tax. Fuel used in interstate aviation is subject to
Hewai1 Idaho	50 Pr	Taxed Refunded	Taxed Refunded	5 . 5	Тахед Тахед	Taxed	Taxed Refunded 10/	Exempted Taxed	Taxed Taxed	Taxed Refunded	Taxed Taxed	Taxed Refunded	exemption. Avistion gasoline used by other than scheduled airlines is taxed at 3.5 cents uer sallon.
Illinois	6	Refunded	Refunded		Refunded	Refunded	Refunded	Exempted	Taxed	Refunded	Тыхед	Refunded	Sales to municipally-owned and privately-owned public utilities owning and convating hores as
Tridiana	Ŷ	Refunded	Refunded	1	Refunded 11/	Refunded	Refunded	Exempted	Taxed	Refunded	Taxed	Refunded	common carriers within a single municipality, contiguous municipalities, or in close radius thereof, are tax-exempt. Nouhighway uses by dealers and distributors are
Icwa	-1	Refunded	Refunded	ı	Refunded	Taxed	Taxed	Exempted	Exempted	Exempted	Taxed	Refunded	ted. Use by rocal transit buses is exemp- ted. Gasoline used in urban transit buses is
Kensas	5	Re funded	Refunded	,	Refunded	Tsxed 12/	Refunded	Exempted	Taxed	Refunded	Taxed	Refunded	- rentuexe
Kentucky	7	Taxed 5/	Refunded (90%)	•	Refunded (95%)	Taxeû	Taxed		Taxed	Taxed	Tsxeč	Taxed	Use by city and suburban buses is subject to refund or 5 cents of the 7-new term
Louisiana Maine	* *	Taxed 2/ Rcfunded (6)	Refunded Refunded (6)	11	Refunded 11/ Refunded (3)	Taxed	Taxed Refunded (6)	Exempted 6/ 8/ Exempted	Taxed Taxed	Taxed Refunded (6)	Taxed Taxed	Taxed Refunded (6)	Use in local transit buses is subject to full
Marylend	۷.	Refunded	Refunded	•	Refunded <u>Li</u>	Taxed	Refunded	Exempted	Taxed	Refunded	Taxed	Refunded	Use in equipment of volunteer fire companies, Use in equipment of volunteer fire companies, and units of national veterana organizations subject to refund at Ault rate.
Massachusetts	6.5	Refunded	Refunded	1	Refunded 11/	Taxed	Re funded	Refunded	Taxed	Refunded	Taxed	Refunded	Contract sales to the U.S. Covernment are ex-
Mi chigan	۲	Refunded	Re funded.	m . •	Rcfunded (1.5)	Refunded	Refunded	Exempted	Exempted	Bxempted	ReInided	Refunded	Unperformance of the set of the s
Minnesota	7		be brind of		Roffinded 13/	Tayed		Čvortač					scheduled interstate flights.
Mississipt	. 2	Refunded (G)	Refunded (6)		Refunded (6)	Tuxed	Tared	Texed 6/	Taxed	Refunded (6)	Taxed	Hefunded Refurded	Solvent sold to licensed solvent users is subject to exemption.

18

Highway Statistics, 1966

EXEMPTION AND REFUND PROVISIONS OF STATE GASOLINE TAXATION¹

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

	TABLE	MF-105
(Formerly	table	G-105)
	CHEFF	2 08 2

SHEET 2 OF 3 STATUS AS OF JANUARY 1. 1968

				PRIVATE A	ND COMMERCIAL USE					PUBLIC USE			STATUS AS OF JANUARY 1, 196
			1		AVIATION	USE IN DEPTT	C CONTRACT WORK		1			AND LOCAL	
STATE	PREVAILING TAX RATE (CENTS PER GALLON)	GENERAL NONHIGHWAY (EXCEPT AGRICULTURE AND AVIATION)	AGRICULTURE	TAX RATE (CENTS PER GALLON) <u>2</u> /	PROVISIONS	MOTOR VEHICLES (NONHIGHWAY USE) 3/	OTHER EQUIPMENT (HIGHWAY AND NONHIGHWAY USE)	FEDERAL <u>4</u> /	HICHWAY USE	TATE NONHIGHWAY USE	HIGHWAY USE	NONHICHWAY USE	OTHER SPECIFIC USES
Missouri Montana Nebraska	5 6.5 7.5	Refunded Refunded Refunded (6.5)	Refunded Refunded Refunded (6.5)	5	Refunded 11/ Refunded (5) Refunded (2.5)	Taxed Refunded Taxed	Refunded Refunded <u>14</u> / Taxed	Exempted Taxed Exempted	Taxed Taxed Taxed	Refunded Refunded Taxed	Texed Exempted Taxed	Refunded Exempted Taxed	Gasoline used by accredited flying schools in
Nevada		Refunded (5.88)	Refunded (5.88)	-	Refunded (5.88) 11/	Refunded	Refunded <u>14</u> /	Taxed <u>6</u> /	Taxed	Refunded	Taxed	Refunded	subject to full refund of the 5-cent tax. Sales for convercial aviation use to other the licensed and bonded dealers are subject to refund. No refunds allowed for motorboat us
New Hampshire New Jersey	7 6	Refunded Refunded	Refunded Refunded	4 -	Taxed Refunded	Refunded Taxed	Refunded Refunded	Exempted Exempted	Taxed Refunded	Refunded <u>9</u> / Refunded	Taxed <u>15</u> / Refunded	Refunded Refunded	Buses paying monthly franchise tax to munici- pality, rural free delivery carriers, fire engines, and emergency vehicles used by resor squads are entitled to refund of the 6-cent
New Mexico New York	7 6	Refunded Refunded	Refunded Refunded	-	Refunded Refunded	Refunded Refunded <u>7</u> /.	Refunded <u>14</u> / Refunded	Exempted Exempted	Taxed Exempted	Refunded Exempted	Taxed. Exempted	Refunded Exempted	tax. No refunds allowed for motorboat use. Gasoline used by qualified texicabs and huse is subject to refund of 2 cents of 6-cent tax local transit buses with P.S.C. certificate : allowed an additional 1-cent refund. No re- funds allowed for pleasure boat use.
North Carolina	7	Refunded (6)	Refunded (6)	-	Exempted	Taxed	Refunded (6)	Exempted	Taxed <u>9</u> /	Refunded (6)	Refunded (6)	Refunded (6)	Aviation exemption applies to high-octane fu only. Ordinary motor fuel used in aircraft subject to refund of 6 cents of the 7-cent t Fuel purchased by the State and used by counties and cities for school purposes is exempted.
No r th Dakota	6	Taxed 5/	Refunded	-	Refunded	Taxed	Taxed	Exempted	Taxed	Taxed	Taxed	Taxed	Use by State, county, or municipally-owned a operated vehicles on construction, reconstru
Ohio Oklahoma	7 6.5	Refunded Taxed	Refunded Exempted (4.5)	-	Exempted Exempted	Refunded Taxed	Refunded Taxed	Exempted Exempted	Taxed Taxed	Refunded Taxed	Taxed Taxed	Refunded Taxed	tion, and maintenance projects is refunded. Use in school buses operated by school dis- tricts is exempted.
Oregon		Refunded	Refunded	-	Refunded (5)	Refunded	Refunded <u>14</u> /	Taxed <u>6</u> /	Taxed	Refunded	Taxed <u>15</u> /	Refunded .	The following are subject to refund: use by Federal, State, county, local or port agenci on any road or property, other than a State highway, county road or city street; use by R.F.D. and Special Delivery mail carriers: on any road other than a State highway, coun road or city street for the removal of force, products under a permit issued by a Federal agency, The State Board of Forestry, The St. Forester or a licensee thereof, authorizing use, construction or maintenance of the road use on some county roads under certain con- ditions; use by commits in the construction and maintenance of public highways; all non- highway use.
Pennsylvania Rhode Island	7 7	Taxed Refunded	Refunded Refunded	1.5	Taxed Refunded	Taxed Taxed	Taxed Taxed	Exempted Exempted	Taxed Taxed	Taxed Taxed	Taxed Taxed	Taxed Taxed	- Use by public transit buses is exempted. Us
South Carolina	7	Taxed 5/	Refunded (6)	-	Exempted	Taxed	Taxed	Exempted	Taxed	Taxed	Taxed	Taxed	in pleasure boats is not refunded. Use in school buses is exempted.
South Dakota	6	Refunded	Refunded	4	Refunded (1,2)	Taxed	Refunded 14/	Exempted	Taxed	Refunded	Taxed	Refunded	-
Tennessee	7	Taxed 5/	Refunded (6)	-	<u>16</u> / Exempted	Taxed	Texed	Exempted <u>8</u> /	Exempted	Exempted	Exempted	Exempted	Fuel imported and used by governmental unit: is exempted if purchased in tank car lots, purchases by State and local governments fre distributors in quantities of 6,500 gallons more are refunded.
Texas	5	Refunded	Refunded	-	Refundeđ	Refunded	Refunded <u>14</u> /	Exempted	Taxed	Refunded	Taxed	Refunded	Transit use is subject to an exemption or re
Utah	6	Taxed	Refunded	4	Taxed	Taxed	Taxed	Exempted <u>8</u> /	Exempted 8/	Exempted 8/	Exempted 8/	Exempted <u>8</u> /	fund of 1 cent of the 5-cent tax.
Vermont Virginia	6.5 7	Taxed Refunded	Taxed Refunded (6.5)	-	Texed Refunded <u>17</u> /	Taxed Taxed	Taxed Refunded	Exempted 8/ Exempted 8/	Taxed Exempted <u>8</u> /	Taxed Exempted <u>8</u> /	Taxed Exempted <u>8</u> /	Taxed Exempted <u>8</u> /	Use in equipment of volunteer fire department is subject to full refund. Use by urban and suburban bus lines is subject to refund of J cent of "cent tax."
Washington	9	Refunded	Refunded	2	Exempted	Refunded	Re funded	Taxed <u>6</u> / 1	Taxed	Refunded	Taxed	Refunded	cent of r-cent tax. Aviation exemption applies to certificated e carriers only; use for aircraft testing or f experimental purposes and for creat training can be refunded the 2-cent tax. Use in urbs transportation systems is refundable.

Motor Fuel

EXEMPTION AND REFUND PROVISIONS OF STATE GASOLINE TAXATION $^{\mathrm{l}}$

d from State of the States	PRIVATE AND CONVERCIAL USE	
Besed on information obtained from State authorities and on the laws of the States		

PREVAILING TAX RAT RAT (CENTS PER												
REVALLIN TAX RATE CENTS PF		· · · · · · · · · · · · · · · · · · ·	PRIVATE A	PRIVATE AND COMMERCIAL USE					PUBLIC USE			
TAX RATE (CENTS FF	0			AVLATION	USE IN PUBLIC	USE IN PUBLIC CONTRACT WORK			STATE	COUNTY	COUNTY AND LOCAL	
GALLON)	GENERAL NONHIGHMAY (EXCEPT AND AVIATION) AND AVIATION)	AGRICULTURE	TAX RATE (CENTS PER CALLON) Z/	SNOISINORA	MOTOR VELECLES (NOWELCHMAY) UGE)	OTHER EQUIEMENT (HIGHMAY AND WONHIGHWAY USE)	FEDERAL	HIGHMAY	NONHEGHMAY USE	HEGHWAY	NONHI GHWAY USE	OTHER SPECIFIC USES
7	Refunded	Refunded	1	Exempted	Taxed	Taxed	Exempted <u>8</u> /	Taxed	Refunded	Taxed	Refunded	Use by local buses is subject to refund of 3
۲-	Refunded	Refunded	,	Refunded	Taxed	Refunded	Exempted	Taxed	Refunded	Taxed	Refunded	cents of 7-cent tax. Nonhighway use in public contract work is sub-
ę	Taxed	Refunded (70%)	7	Refunded 18/	Texed	Taxed	Exempted B/	Taxed	Taxed	Re funded	Refunded	ject to refund if certain records are kept by taxpayer. Incorporated cities and towns, but not
۲	Refunded	Refunded	1	Exampted	Taxed	Refunded	Exempted		•	Exempted	Exempted	counties, are eligible for refunds. Use by local public transit buses is exempted.
J for those uses that are exemptions or refunds to distribu- noval duplications or refunds to distribu- noval duplication of tax payament, handling, losses by destruction, and the second second second Just provisions for second of the sam handling and the second second second second tax in decords, full refund tax in decords, full refund to the sam of the sam tax in decords, full refund tax in decords, full refund tax in decords are second to the same departient of the full defind of the fund forces are second of the fund forces are second for the forces are areas are second of the forces are second for the forces are areas are second at the forces are second at the forces are areas areas are	If per those uses that are granted partial returns or partial exemptions, the portions exceeded are alown in parenthese. In addition to the calculate of the periods of the period of t	ial returds or part: or sole; purchase of raile; purchase of raile; purchase of raile; purchase of routerion. thus differ from th rough differ from th rough differ from th rough differ from th are conserved in all are purchased by the effect of main and return and reaction reson, and washingt are not public hig is are wenthed. In rate not public hig int, and kot virtue.	<pre>f refunds: f refunds: f refunds: refearching regarding regare</pre>		of the tax refunded or everywherks, etc., bo osses in storage and shown in this columu. also a provision for d as follows: 5 cents i; 55 cents of the 7-cent iy; 6 cents of the 7-cent bots out) inclusistans, and femtusse as for use in whices of four dar-	d dr to d. d. for for for for for for for for for tas stans.	20 History 22 History 22 22 5.6 earts 5.0 earts 5.0 000 ft determine 6.6 earts 5.0 000 ft 11/1 1/	2/ Special provisition of the second provisition of the second provision returns the second provision returns the second seco	g' Special provisions for use by the taxed. New Hamplers, and schuded 6 complete taxed. New Hamplers, and schuded 6 complete $\underline{1}_{2}$ Avaiaton refunds use in State highway $\underline{1}_{2}$ Avaiaton gasoline sales in three 1 specifical singuration gasoline uses $\underline{1}_{2}$ and $\underline{1}_{2}$ Avaiaton gasoline sales in the U.S. $\underline{2}_{2}$ The tax is refunded on gasoline u.G. $\underline{2}_{2}$ Avaiaton radiate contract with the U.S. $\underline{2}_{2}$ Avaiaton radiate are a suiting (contract with the U.S. $\underline{2}_{2}$ for tax is refunded on gasoline use $\underline{2}_{2}$ for tax is refunded on gaslons. Avaiaton and less than 100,000 gallons the graduated rules avaited on use is studied for the subject for the formula formula for the formula formula formula for the formula formul	[9] Special provisions for use by the State highway department are as follows taxed. In New Hampahire, and rehunded 6 centrs of the 7-cent tax. In the rechunds must be r Highway close the structure of the rechunds must be r Highway department the rechunds must be r. Highway department the rechunds must be related at provise a structure state the state state in three states are generally exampled men purch are structure. The rechunds must be related at provise. The rechunds must be related at provise at relations with the ULL works or road construction. It cost-shus-fixed fee contract with the ULL Government. 2.27 The tax is rechunds on gasoline sum a stilling scale tracking from 2 cents per gallon of the rechunds with the ULL dovernment. 3.27 The tax is rechunds on the stilling scale tracking from 2 cents per gallon of 6.6 cents per gallon over 20,000 gallons. It was a stilling to state the structure of and the structure and or good of the rechunds with the ULL over 10,000 gallons. It was a stilling to the recent visition gallon is well and Oregonate. 39,000 gallons and less than 100,000 gallons. I cent per gallon is the state. With the Hight Log: Pool used to indee the over tax in a state of the state that the four the state and the state. 39,000 gallons are been at the reset to the state of the contraction of the date. 30,000 gallons are been at the state the state of the contraction of the state. 30,000 gallons are been at the state that the state of the contraction of the date. 30,000 gallons are been at the state that the state of the state of the state. 30,000 gallons are been at the state that the state of the state. 30,000 gallons are been at the state that the state of the state. 30,000 gallons are been at the state that the state of the state. 30,000 gallons are been at the state that the state of the state. 30,000 gallons are been at the state that the state. 30,000 gallons aread of the state. 30,000	wy department , count tax in Noisent the root of the root tax in Noise generally exempt is on rood const in fraction gasolin onstruction an it fation gasolin root root on the oc inderies, and is inder to focul un ised to focul un	9 Special provisions for use by the State highway department are as follows: fullows: fullows: for the flughtance of the Teach. The Key Control of the State highway construction but the refunded must be returned to the begatment of Highway. A station refunded for sense of the Teach in the refunded must be returned to the begatment of Highway. A visition refunded for the sont state highway construction but the refunde must be returned to the begatment of Highway. A visition refunded for an arbitration to the state highway construction but the refunde must be returned to the begatment of the specified importance. The tax is refunded on gazoline substants for the result of the returned on granting seals in three States are generally exampled when purchased in large quantities or at specified importance. The tax is refunded on gazoline used in trucks on road construction. It is exampled if contrastor holds a cost-plus-fixed resonance with the list. Sourceman a contract with the list and the source of the states and the states are generally example a state and the state on a stating from the tax is refunded on a stating scale state and the state and and the state and the stat

Highway Statistics, 1966

STATE LICENSES AND FEES IMPOSED ON WHOLESALE DISTRIBUTORS OF MOTOR FUEL¹

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

TABLE NF-107 (Formerly table G-107) SHEET 1 OF 2 US AS OF JANUARY 1, 1968

						STATTIC AS OF INVERSE 1 OF 2
STATE	KIND OF LICENSE OR FEE	TERM	BASIS AND RATE OF FEE	COLLECTION AGENCY	DISPOSITION OF REVENUE	REMARKS
Alabama	License Filing Fee (Gasoline) License Filing Fee (Special Fuels) License of brands sold	Continuous Continuous Oct.1-Sept. 30	\$5 per license. \$5 per license. \$1 for each brand of fuel sold.	State Department of Revenue State Department of Revenue Department of Arriculture and	Public Road and Bridge Rund General Pund	Bond of \$1,000 minimum is required. Bond of \$1,000 minimum is required.
Arizona Arizona	Operating License	Continuous	\$25 per liceuse.	Industries Highway Department, Motor Vehicle	Herror Wind	rua by distributors. No license is required.
Arkenses	Operating License-Gasoline Distributor Operating License-Distiliete Statis		No fee, but bond is required.	Division Commissioner of Revenue	General Mund	Muriment of all and slow all and slow of a second of the second states.
	Preis Suppler Jonefled Gas Special Operating License-Liquefled Gas Special	Contri micrie	No fee, but bond is required.	Commissioner of Revenue	General Fund	илицичит ропа, эт,000; пактивные, 590,000. Мілівные bond, \$1,000; нактивные, \$50,000.
	Fuels Suppler Liquefied Petroleum Cas Board Fermit-	Leurary	\$100 per permut.	Commissioner of Revenue Liquefied Petroleum Gas Roard	General Fund	Minimum bond, \$500; maximum, \$20,000.
California	Matthew Money				pung and imatorial restants	Required of refiners, jobbers, and/or sellers to permit holders only.
	Producers and Brokers License Operating License	Continuous Annual Continuous	No fee, but bond is required. \$10 per license. No fee but bond is word and	State Board of Equalization	Highvey Users Tax Fund	Minimum bond, \$1,000; maximum, \$500,000.
1 cut	Distributors License Operating License	Continuous Continuous	No fee, but bond is required.	Department of Nevenue State Nax Department State Highway Department		Minimum bond, \$3,000. Minimum bond, \$500; maximum, \$25,000. Bond of \$5,000 minimum is recentred
Floride Georgia	Operating License Distributors License	Continuous Continuous	\$5 per license. \$5 per license.	Florida Revenue Commission Department of Revenue	General Fund General Fund	Bond of \$3,000 minimum, \$35,000 maximum is required.
Hevel1 Idsho	Distributors Incemse Operating License	Continuous Continuous	No fee. \$5 per license; bond is required.	State Tax Collector, Miscellaneous Tax Division	Highway Fund	reneved annually. Minimum bond, \$1,000.
Illinois	Distributors License	Continuous	No fee, but bond is remutred.			- - - - - - - - - - - - - -
Indiana	Operating License		\$25 per year; \$1 filing fee for first	Department of State Revenue	Motor-Vehicle Fund	Minimum bond, \$1,000; maximum, \$40,000. Blenders required to obtain permits and bond. Bond of \$2 for minimum teon to merced
Lova Kansas	Distributors License Motor-Vehicle Nucl Transport License Distributors License	Continuous Continuous Continuous	tseunce. \$10 per license. \$1 per license.		With other Motor Fuel Revenue With other Motor Fuel Revenue	Bond of \$2,000 minimum is required, reneved annually. Paid by carrier.
	Montificativeous I assess		er License for first location; 50 cent fee for each additional location.		General Fund	Surety bond of \$1,000, minimum is required of all
	renum uccurers Lucense Importers License Liquid-Puel Carrier Permit	Continuous Continuous Calendar Year	\$25 per license. \$15 per license. \$1 per truck per calendar year.	Metor Fuel Tax Division Motor Fuel Tax Division Motor Fuel Tax Division	General Fund General Fund General Fund	distributors. Muety bond of \$5,000 minimum is required. Surety bond of \$5,000 minimum is required. Paid by liquid-Tabl carriers. Bond of \$1,000 minimum
	Fort of Entry Fees		50 cents per truck load of gasoline.	Motor Fuel Tax Division	Highway Fund	is required. Paid by 110uid-fuel carmiers
Kentucky Louisiana	Operating Id cense See remarks	Continuous -	No fee, but bond is required.	Department of Revenue	Road Fund	Minimum bond, \$5,000.
						Bond of \$20,000 maximum for new gasoline dealers. Old dealers, bond not to exceed total of tax, penalty.
Maine	Special Fuel Suppliers License Distributors Certificate Exporters Certificate	Continuous Continuous Continuous	No fee, but bond is required. No fee. No fee.			und costs for last 3 months. Minimum bond, \$500; meximum, \$10,000.
Maryland		Continuous	1		• 1	
		900011711000	No Ise, but bond is required.	State Comptroller, Gasoline Tax Division	•	New bond is required each year; minimum, \$1,000, maximum, \$100,000.
Marsaccuse tos	Matributors License	Calendar Year	\$100 per license; bond is required.	Department of Corporation and Tax-	Righway Fund	Bond to equal average 2-months tax payment; marimum
	Unclassified Importer	Calendar Year		ation, Bureau of Excises Department of Corporation and Tax- ation. Bureau of Excises	Highway Fund	\$50,000.
	action retrained	Calendar Year	No fee, but bond is required.	Department of Corporation and Tax-	Highway Pund	Bond requirement is \$2.000 if fuel murchased is
Michigan	Operating License	Calendar Year	\$5 per license.	suion, Bureau of Excises Department of Treasury, Revenue Division	General Fund	entirely for export. Bond may be required if applicant cannot satisfy Department as to fitancial responsibility: minimum.
Minnesota	Operating License	July 1-June 30	\$1 per license.	Department of Taxation, Petroleum Division	General Fund	%1,000, maximum, %25,000. Boud premium expense refunded by Department of Treasury. Minimum bond for lst year, \$3,000; discretionary
Mississippi	Operating License Storage License	Continuous Calendar Year	No fee, but bond is required. Varies with storage capacity from \$50 to \$250.	City Tax Collector or County Sheatfr	Collection expenses, county	uterearker. Minthmum bond, \$1,000.
Mi ssourt Montana	Distributors License Oberating Id conse	Continuous	No fee, but bond is required.		ALM CITY	Have 14 400
		Calendar fear	See remarks.	Department of Agriculture, Division of Weights and Messures	General Fund	withimam book, \$1,000 and \$20 \$20 \$20 ber meter is based increase fee roughing from \$2 to \$20 per meter is based on size and type of meter. It is lavied in lieu of an inspection fee and collected in the same manner as fees longed on any and all frame using meterring as fees longed on any and all frame using meterring
	Gasoline Manufacturers and Importers License	Continuous	No fee, but bond is required.	State Board of Equalization	General Fund	user tax. Martelory it is not considered a highway- user tax. Bond determined by Board of Enumitzation not to
Neoraska	Distributors License	Continuous	No fee, but bond is required.	1	•	exceed \$20,000. Minimum bond, \$1,000; bussed on quartity of gasoline handled. Retineries busys of barge line terminals, or othe line terminals remains the device line terminals.
l Nevada.	Liquid-Fuel Carrier Permit Dealers License	Calendar Year Continuous	<pre>\$10 per transport permit. \$5 per license.</pre>	State Tax Commissioner State Tax Commission	General Pund Highway Pund	\$70,000. No fee if under 1,800 gallons per wehicle. Bond to equal twice monthly tax pegments; minimum,
						#1,000, maximum, #10,000.

STATE LICENSES AND FEES IMPOSED ON WHOLESALE DISTRIBUTORS OF MOTOR FUEL¹

Based on inform authorities and	Based on information obtained from State authorities and on the laws of the States					TARLE MY-LOT (Formerly table 6-107) (Formerly rable 9-107) (Formerly table)
STATE	KIND OF LICENSE OR FEE	TERM	BASIC AND HATE OF FEE	COLLECTION AGENCY	DICROCLITION OF REVENUES	3XovWQ
New Hampshire	Distributors License	Continuous	No fee, but bond is required.			Bond to equal twice monthly tax perments: maximum.
New Jersey	Distributors License, Special Licenses	Continuous	No fee, but bond is required.	۰.	¢	\$10,000. Bond of \$5,000 minimum is required of importers or brownerse than handle that is street instructions
	Wholesalers License	Apr. 1-Mar. 31	\$2 per license.	Repartment of the Treasury, Motor	General Fund	also applies to importers' special licensec. Ints
	Motor-Fuel Carrier Registration	Apr. 1-Mar. 31		rueis inx mureau Department of the Treasury, Motor Duels Tay Bursau	General Fund	Land or Water conveyance.
New Mexico	Operating License	July 1-June 30	\$25 per license, \$25 for each additional distribution station in the State.	Fuels for Survey Bureau of Revenue, Gasoline Tax Hivieton	Gasoline Tax Suspense Fund	License issued after filing of bond; minimum, \$2,000,
	Motor-Fuel Carrier Manifest	ı		Division Bureau of Revenue, Gasoline Tax Division	Bureau of Revenue Administrative Fund	maximum, \$>0,000. Paid by all motor fuel carriers.
New York	See remarks	-	•	1	1	No license, but distributors must be registered. Rond may be required.
North Carolina	Operating License Pump License	Continuous July 1-June 30	No fee, but bond is required. \$2 to \$10 mer mume	Commit est mean of Dominio	-	Maximum bond, \$20,000.
North Dakota	Operating License (Gasoline)	July 1-June 30	\$2 per license.	State Auditor. Gasoline Tay	General Fund	faid by wholesalers on each pump from which fuels are sold at retail.
	Operating License (Special Fuel)	(odd years) Continuous	\$10 per license.	Division State Anditor. Gasoline Tay	Werter an Final Mature for Dund.	word by allow minimum may be required of dealers at the discretion of State Auditor
					State highways 63%; county	discretion of State Auditor.
Chio Oklahoma	Operating License Extributors License	Continuous Continuous	\$5 per license. No fee, but bond is required.	Department of Taxation	roaus and ully screets 3/b General Revenue Fund	Maximum bond, 35,000. Militamam bond, 3220. Administered by Oklahoma Tax Commission.
Oregon Pennsylvania	Operating License Distributors Permit	Continuous June 1-May 31	No fee, but bond is required. No fee, but bond is required.	Department of Revenue, Bureau of	Motor License Pund 13/14. Licutd	Minimum bond, \$1,000. Minimum bond, \$2,000. Povi mee Merr 31 verneed are of
Rhode Island	Operating License (Distributor and Exporter)	l Year	bond	22	Fuels Tax Fund 1/14. General Fund	the issuance date. \$50,000 bond is required. Financial statement showing
South Carolins	Operating License Special-Tuel Suppliers License	Continuous Continuous	No fee, but bond is required. No fee, but bond is required.	. 1		the State may be accepted in lieu of bond. Bond smouth determined by Tax Communicationer.
South Dekota	Operating License	Continuous	puod		-	Minimum bond for new annition. Sh DOV. if surveying
						licensed dealer, bond may be in same amount as Dredecessor. Bond renewed Abril 14t each vest at 1/5
Tennessee	Operating Permit	Cont. I nuous	No fee, but bond must accompany sublication.	ł		of preceeding year's tax liability; minimum, \$1,000. Munimum bond, \$1,000.
	011 Depot Frivilege License	As	No fee, but bond must accompany application. \$2.50 to \$700 according to distribution or	County Court Clerk	General Fund	State license only. Each county and incorporated place may require similar license.
	Oil Peddler's Wagon	59	storage. \$15 ta \$50 secording to population and reduts of distribution from an incorporated city.	County Court Clerk	General Pund	State license only. Each county and incorporated place may require similar license.
Texas Utah	Operating License Operating License	bus.r. 33) Calendar Year 1 Year	No fee, but bond is required. Al per place of business, plus bond.	State Tax Commission	Highway Meintenance and Construction Fund	Minimum bond, \$1,000. Minimum bond, \$2,000; meximum, \$50,000.
Vermont	Distributors license	Continuous	No fee, but bond is required.	Department of Motor Vehicles		Maximum bond, 225,000. License is required when whole- sale distributor or retailer (who is then classed as distributor) imports, or squees 50 be imported, mator
Virginie	Dealers License	Piscal Year)\$5 per original license; no fee for venewal.	Division of Motor Vehicles	Highway Fund	fuel. Bond required in the sum of 3 times the anticipated
	Limited Dealers License	Fiscal Year				average monthly tax due during the next succeeding 3 calendar months, with a maximum of \$20,000.
	Jobbers License	Fiscal Year)\$5 per original license; no fee for renewal.	Division of Motor Vehicles	Highway Fund)\$1,000 bond for jobbers with no tex liability.
Washington	Limited Jobbers License Transport License Distributors License	Fiscal Year Fiscal Year Continuous	ense. cense, plus bond.	of Motor Vehicles, Liquid	Motor-Vehicle Fund	Paid by common or contract curriers of motor fuels. Paid by common or contract curriers of motor fuels.
	Bulk Storage Plant License	Continuous		Fuer Tex Livision Department of Motor Vehicles, Liquid	ŀ	Minimum bond, \$5,000; maximum, \$50,000.
West Virginia	Distributors License	Calendar ¹ Year	\$5 per place of business.	ruer rax prvision State Tax Department	Cash Funds Mumber] and 2	Bond may be required.
Wisconsin	Wholesalers Litcense	Continuous	No fee, but bond is required.	Department of Revenue		Amount of bond is the amount of tax due at any given + ime with ominimum of in OCO and ominimum of the
Wyoming	Operating License	Annel	\$10 per license, plus bond.	partment, Gasoline Tax	Revenue Department	Bond required to equal 10 percent of previous year's
Dist. of Col.	Luporters License	July 1-June 30	\$5 per license, plus bond.	Division District of Columbia Treasurer	Highway Fund	tax remittance. Minimum, \$500; maximum, \$10,000. Minimum bond, \$5,000; maximum, \$20,000.
1/ The lic are not included	conses and fees given in this table are in .	most cases for the	purpose of defreying the cost of regulating	the distribution of motor fuel and alli	ed preducts. Chain store and gene	1/ The licenses and feet given in this table are in most cases for the purpose of defreying the cost of regulating the distribution of motor fuel and alled products. Chain store and general merchandising taxes imposed on general business are not included.

22

Highway Statistics, 1966

Based on inform authorities and	SIA Resed on information obtained from State authorities and on the laws of the States		SIAIE LICENSES AND FEES IMPOSED ON REIAIL DEALERS IN MOTOR FUEL ¹	EU UN REIAIL DEALE	ERS IN MOTOR FUEL	901–704 5.14 (1907–1914) 2 2 2 1 1 2.20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
STATE	KIND OF LICENSE OR FEE	TIEROW	BASIS AND RATE OF FEE	COLLECTION AGENCY	DISPOSITION OF REVENUE	REMARKS
Alabama	Pump Litense	Oct. 1-Sept. 30	Veries with population from \$2.50 to \$28 per pump and from \$2.50 to \$21 per additional pump	County probate judges, and License Commissions	County probute Judges for collection expenses: 2 1/2 percent, plus 50 cents per lleenes; remainder, State 1/2. counties 1/2.	No license is required for diesel fuel pumps.
Alaska Arizona Arkanses	Operating License-Distillate Special	Continuous	No fee, but bond is required.	- Coumitssioner of Revenue		No license is required. No license is required. Minimum boud, \$1,000; maximum, \$5,000.
¥	rueis weier Operating License-Liquefied Gas Special Fuels Dealer	Continuous	No fee, but bond is required.	Commissioner of Revenue	•	Minimum bond, \$1,000; maximum, \$5,000.
California	Pump Litcense	Fiscal Year	\$2.50 per pump.	Department of Agriculture, Bureau of Weights and Measures	Administration and Enforcement	
Colorado Connectícut	Special-Fuel Dealers License Pump License	Continuous Oct. 1-Sept. 30	No fee. \$7 for first pump and \$2 for each additional numm at any 1 station.	Department of Revenue Motor Vehicle Commissioner	- State Highway Fund	
	Sellers License (Special Fuels) Examination of Jocation of stations and pumps on trunk or Skate-aid roads or in towns under 10,000	Continuous -	No fee. No fee. The source of	Motor Vahicle Commissioner	With other motor-vehicle receipts	•••
Delaware	persons Operating License	Fiscal Year	\$2 per license.	State Highway Department	General Fund	1
Florida Georgia	Operating License Special-Fuel User-Dealer License Vendees Bernat Permit and Pump Deartormetion	Oct. 1-Sept. 30 Continuous Calendar Year	\$5 per license. \$1 per license. No fee.	Elorida Revenue Commission Florida Revenue Commission	General Fund General Fund	• • •
Hawaii Ideho	rectail Desirer Brundt Retail Desirer Brund, Vehicle Tank, Pump, and Meter Inspection Pee	l Year Fiscal Year	\$5 per celendar year. 75 cents for each retailing device; banks less than 900 gallons capacity, \$7.50, and if more, 1.5 cents per	Department of Taxation Department of Agriculture, Bureau of Weights and Messures	General Fund General Fund	11
	Special-Fuel Dealers License	Continuous	gallor capacity. No fee, but bond is required.	ı	,	Bond equal to twice estimated monthly tax payment, but not less than \$500.
Illinois Indiana	Special-Nuel Dealers License	1 Year	\$5 per year; \$1 filing fee for first	Department of State Revenue	With motor-fuel receipts	No license is required. Bond of \$100 minimum, \$25,000 maximum is
Iowa Kansas	Operating License Special-Fuel Supplier-Dealer-User	Continuous Continuous	issuance. No fee, but bond is required. \$1 per license.	Department of Revenue, Motor Ruel	General Fund	required. Minimum bond, \$500. Bond of \$1,000 minimum is required.
	License Liquefied Petroleum User-Desler License	Continuous	\$1 per license.	Tax Myrision Department of Revenue, Motor Fuel Tax Division	General Fund	Bond of \$1,000 minimum is required.
Kentucky	Special Fuels Distributors or	Continuous	No fee, but bond is required.	Department of Revenue		Minimum bond, \$500.
Louistana	Special-Fuel User-Seller License		No fee, but bond is required for interstate users.	•	•	ı
Maine Maryland	Special-Fuel Dealers License Diesel-Fuel Sellers License	Continuous Continuous	Wo fee, but bond is required.	State Comptroller, Gasoline Tax Division	•••	Nev bond is required each year; minimum, \$1,000, maximum, \$100,000.
Massachusetts	Operating License	Calendar Year	\$10 per license.	Department of Labor and Inductries	Administration and Enforcement (any balance is returned to General Fund)	
Michigan	Retail Dealer Certificate Dises1-Puel Dealer and Dealer-User License	Continuous Calendar Year	No fee. \$1 per license. Bond is required if \$1 per licent commot satisfy bepartment of Tressury as to financial	- Department of Treasury, Revenue Division	General Fund	Bond premium expense refunded by Department of Treasmuy.
	Idquefied Fetroleum Dealer License	Calendar Year	<pre>fil per license. Bond is required if applicant cannot satisfy lepartment of Treasury as to fingucial commentitien</pre>	Department of Treasury, Revenue Division	General Fund	Bond premium expense refunded by Department of Treasury.
Minnesota	Liquefied Fetroleum Demier Registration Registration of Demier Special-Fuel Demiers License	Continuous Continuous Dec. 1-Nov. 30	Rofee. Mofee. \$1 per license.	- Lepartment of Taxation, Petroleum Division	- Ceneral Fund	- Obtained by sellers of special fuel-
Mississippi	Operating Fermit Pump License	Calendar Year Calendar Year	No fee. Varies with population from \$1 to \$8 per pump.	city Tax Collector or County Sheriff	Collection expenses, county and city	Storage capacity of 250 gallons or less is a pump.

STATE LICENSES AND FEES IMPOSED ON RETAIL DEALERS IN MOTOR FUEL¹

Motor Fuel

23

.bebuicniton e 1. The lice	censes and fees given in this table are in	dt woî seaso teom n	finor 30 stoop off subrants 20 scound s		- for the first shad a start build	
st. of Col.	Pamp License	Nov. 1-0ct. 31	\$0 per pump or filler-	Division District of Columbia Treasurer	General Fund	-
Sules alegande	- Operating License	sucunttuch -	\$5 per station or store.	Revenue Department, Gasoline Tax	- Jnéartagén bereit	No license is required.
notzarida sinigriV je	Sansoid avelaed fintes	- Calendar Year	\$1 рет ріясе ої business.	- Jnemirsqeü xeï sistë	Cash Funds Mumber 1 and 2	No license is required.
Jucari sinigu	- Suppler, User-Seller, and Feddler License	Fiscal Year	- \$5 per original licence; no fee for renewel.	Plyiton of Motor Vehicles	- bung vevigili	No License is required.
រប្រ ដែមខេ	Refund Desiers License Fump License,	телета виолитто виолитто Социаль	No fee for original, but \$1 is charged If original is lost, destroyed, or revoked.	- ncissimmod beog stats	Бай үзтдіг эгзіг	.xai yisətsup bəlamilisə uli
	fimref stated	arounitno0	signoves. Si permit.	Department of Revenue	General Fund	entre itcense. Bond is required; minimum \$500, meximum 3 time
ອອສ ສອ ນ ນ	Operativity Battareese	Fiscal Year	to reduce no subfraction of \$15	County Court Clerk	General Fund	Each county and incorporated place may require
ath Dakota	Special-fuel Deslers License	sucurtinoD	No fee, but bond is required.	-	-	Minimum bond, \$1,000. Bond renewed July let
anifors) diu	timref areled sufficed sufficed hurled	sucurtino	No fee, but bond is required.	noitexer to noistrik	-	Bond amount determined by Tax Commissioner.
bnsisl sbo	Filling Station or Peddler License	suounitno0	.sarest τeq ζ\$	Department of Administration,	. Tax Fund 1/14. General Fund	Essoline dealers.
BIUBALASU	Special Nucl Degler-User License	suounitico	No fee, but bond is required.	Supertment of Revenue	Motor License Nund 13/14, Liquid Fuels	taxes. Minimum bond, \$500. No license is required o
						manner and for same purpose as those on any business using any measuring device. There fore, they are not considered highway-user
ແດລີອ	Special-Tuel Vendors License	sucurituoo	No fee, but pond may be required.	<u>.</u>		Finnp or meter license fees are levied in sense
amonial	Operating bicense Special-Fuel Dealers License	sucuritroj sucuritroj	No fee, but bond is required. No fee, but bond is required.	-	:	-
втойый Пт io	:			2	-	No license is required. No license is required.
виітотвЭ из.	samesid mottaff solves slidomotuA	of sunt-1 time	For pump in the second stress and towns. The second for the second for the second stress and the second stress	euneves lo recoraciamoo	General. Fund	for pump. \$5 per pump.
yaor /	Sansoid Butteredo	Apr. 1-Mar. 31	\$2 Der License.	somenia has nottaxal to tramtraged	General Fund	-
	Special-fuel Dealers License	Calendar Year	\$5 for each place of business.	Jusartaged notistrogansT rotoM	burf samaqeuč xeT sailosab	Bond of twice monthly tex payment is required; minimum, \$500.
ooixeM v	eansoid gattereq0	July l-June 30	\$5 for each place of business.	Division of Sevenue, Gasoline Tax Division	Gasoline Tex Suspense Fund	-
t lersey	- sansoil gaithragO	Apr. 1-Mer. 31	‡5 per litcense.	Department of the Treasury, Motor Field Tax Bureau	General Fund	- -
abay	Special-Isalers License	suounitro)	Mo fee, but bond may be required.	Motor Vehicle Depertment, Carrier Division	~	required; minimum, \$1,000; maximum \$15,000. License to sell special fuels.
аяавт	Sector-Fuel Desleys Livense Spector-Fuel Desleys Livense Brand Desleys Livense Spector-Fuel Desleys Livense	suountino) suountino)	Mo fee, but bond is required. \$1 Per license. \$1 for each place of business.	noitestiaurs io frace renoiasimeno xaf etas senoiasimeno xaf etas	рала (1996) Алария Салана Вало Селонай Гила Вало Селонай Гила	are to be a set of the set of the solution of
sourt bane	Special-The Leense Operating License	солетилола Седелаат Теаг	boniter side, but bood is required. See remarks.	Depertment of Agriculture, Division of Weights and Messures	. bud fereral fund	Minimum bond, \$100. Bond required in emount determined by the Bond required in emount determined by the from \$2 to 50 per weter is level or each from \$2 to 50 per weter is level or each manner es on other types of businesses and manner es on other types of businesses and manner es on other types of businesses and manner es on other types of businesses manner es on other types of businesses manner es on other types of businesses and the second second second manner es on other types of the second
TATZ	KIND OF LICENSE OF FEE	WHEEL	ANT TO FIAN UNA SIZAE	COLLECTION AGENCY	DISPOSITION OF HEVENUE	SXRAMER

Based on information obtained from states authorized in one of the laws of the subtrockers

801-9M ELEAT (Furnerly Leade C-106) SHEET 2 07 28 8921,1 THAUNAT 10 28 20722 8921,1 THAUNAT 10 28 207472

STATE LICENSES AND FEES IMPOSED ON RETAIL DEALERS IN MOTOR FUEL¹

24

Highway Statistics, 1966

STATE LICENSES AND FEES IMPOSED ON USERS OF MOTOR FUEL¹

Based on inform Authorities and	Based on information obtained from State authorities and on the laws of the States					STATUS AS OF JANUARY 1, 1968
CRATES	KIND OF LICENSE ON FEE	TERM	BAGIS AND RATE OF FEE	COLLECTION AGENCY	DISPOSITION OF REVENUE	REMARKS
Alebena	Special-Fuel Users License	Centinuous	<pre>\$5 filling fee. Bond is required in an amount file of Revenue.</pre>	Department of Revenue	General Pund	No license is required if user purchases tax-paid fuel only.
	1	,	9		,	No license is required.
	Srectal-Puol Users Permit	Cont 1 nuous	No fee, but bond must be filed for each vehicle.	ı	•	Minimum bond, \$50; maximum, \$5,000.
Artenand	casoline Bonded Users License Casoline Special Puel Users License Distiliate Special Puel Users Farmit Liquefied Gas Special-Puel Users Farmit	Continuous Continuous Amnusi	ired. ired. ass of vehicle in lieu	Commissioner of Revenue Commissioner of Revenue Commissioner of Revenue	State Apportionment Pund	Minisume bond, \$500; maximum, \$20,000. Minisume bond, \$500; maximum, \$20,000. Ress runge from \$501 to \$134, and from \$50 to \$100 For farm weblicles, to \$234, and from \$50 to \$100
	Liquefied Petroleum Gas Board Permit- Class 1	Annuel		Induction Petroleum das board	Muddeller fettoretm des power kunn	
Cali fornia	Special-Fuel Users Permit	Continuous	No fee.	State Board of Equalization	Righway Users Tax Pund	Bond may be required.
Colorado	Special-Tuel Users License Special-Tuel Users Permit	Continuous Celendar Year	No fee, but bond is required. \$1 per vehicle.	Department of Revenue Department of Revenue	Highway-Users Tax Fund	Minimum bond, \$100; maximum, \$3,000. Fermit may not be transferred from one wehicle to another.
Connecticut	Special-Fuel Users License	Continuous	No fee.	State Tax Department	Highwey Pund	Also required of retail sellers of special fuel. Bond may be required at discretion of that Commissioner.
Telavare	Oberating License (Special Fuels)	Fiscal Year	\$5 yearly.	State Highway Department	General Pund	•
Florida	Special-Puel User-Dealer Licenso	Continuous	\$1 filing fee.	Florida Revenue Comission	General, Fund	Bond of \$3,000 minimum, \$20,000 maximum is re- quired. No license is required if user purchases tax-paid fuel only.
Georgia	Motor-Puel Permit Fee	1 Tear	\$1 per vehicle of 3 or more axles.	Department of Revenue	General Fund	Decal must be displayed on right door of vehicle.
Raws11	,	1	,	,	•	Mo license is required.
Idaho	Special-Fuel Users Idcense	Continuous	Ho fee, but bond is required.	Department of Law Enforcement, Motor Carriers Division		Bond equal to twice estimated tax due, but not less than \$500.
Illinois	Bulk Users of Special Fuel	Continuous	No fee, but bond may be required in some instances.	Department of Revenue	Motor Puel Tax Pund	•
Indiana	Special-Fuel Users License	1 Tear	\$10 per year; \$1 filing fee for first issuance.	Department of State Revenue	With motor-fuel receipts	Bond of \$100 minimum, \$25,000 maximum is required.
Ious	Registration of vehicles using lique- fied petroleum gas	Calendar Tear	No fee.	County Tressurers		•
Kansas	Refund Permit	Calendar Tear	50 cents per permit.	County Clerks	General Fund of each county, 30 cents; State Revenue Administration Fee Fund, 20 cents.	Paid by purchasers of refund fuel.
	Importer-For-Use License	Continuous	No fee.		•	Minimum bond of \$1,000 required for out-of-State license. Bond may be required for in-State license.
Kentucky	P	•	T			No license is required,
Louisiana	Special-Puel Users License	Continuous	Ko fee.			•
Maine	Special-Tuel Users License	Continuous	No fee.	,	•	•
Marry Land	Diesel-Puel Users License	Continuous	No fee, but bond or affidavit is required.	State Comptroller, Gasoline Tax Division	•	If diesel-fuel user gives affidavit that he does not fuel his vehicles from his own storage tanks he is not required to furnish bond.
Massachusetts	Permit for vehicles using special fuel	Calendar Tear	\$1 per vehicle.	Department of Corporation and Taxation, Nursan of Excissa	Highway Fund	,
	Special-Fuel Suppliers License	Calendar Year	\$1 per license.	Department of Corporation and Taxation, Bureau of Erciaes	Highway Fund	2
	Special-Fuel User-Sellers License	Calendar Year	\$1 per license.	Department of Corporation and Taxation, Bureau of Excises	Highway Fund	1
Mi ch i gan	Diesel-Puel User License	Calendar Year	\$1 per license.	Department of Treasury, Revenue Division	General Fund	1
Minnesota	Special-Fuel Bulk Purchasers License	Dec. 1-Kov. 30	\$1 per license.	Department of Taxation, Petroleum Division	General Fund	Obtained by bulk purchasers of special fuel.
Mississim	Motor-Vehicle Registration Permit for vehicles consuming special fuels Commercial Carrier's Puel Permit	Nov. 1-Oct. 30 Nov. 1-Oct. 30	\$50 for vehicles under 20,000 pounds gross weight and \$100 for vehicles 20,000 pounds and uver. \$1 per permit.	Motor Vehicle Comptroller Motor Vehicle Comptroller	Highwry Fund Tighwry Fund	This permit is in addition to regular registration by Frivilage Tax Division. Not required for a which e on Wich current Road and Bridge Privilage Tax has been paid.
		-				

Motor Fuel

TUDE OF LIGBER OF DR TUDE MULTICAL DR PARTING CULLED MULTICAL DR PARTING MULTIC	sentric aux to says aux up pure sentitiournum						
Potol Data Uner License Cutations Der Ce, put hold is required. Der Ce, put hold is required. Potol Data Uner License Cutations Der Ce, put hold is required. Der Ce, put hold is required. Potol Data Uner License Cutations Der Ce, put hold is required. Der Ce, put hold is required. Potol Data Uner License Cutations Der Ce, put hold is required. Der Ce, put hold is required. Potol Data Uner License Cutations Der Ce, put hold is required. Der Ce, put hold is required. Der Ce, put hold is required. Potol Data Corrections Det Ce, put hold is required. Der Ce, put hold is required. Der Ce, put hold is required. Der Ce, put hold is required. Potol Data Corrections Data Normalis Der Ce, put hold is required. Der Ce, put hold is required. Der Ce, put hold is required. Potol Data Corrections Data Normalis Der Ce, put hold is required. Der Ce, put hold is required. Der Ce, put hold is required. Potol Data Corrections Data Normalis Data Normalis Data Normalis is represented. Data Normalis is represented. Potol Data Corrections Data Normalis Data Normalis is required. Data Normalis is required.	STATE		TERM	BASIS AND RATE OF FRE	COLLECTION AGENCY	DISPOSITION OF REVENUE	REMARKS
Production: Description: Description: </td <td>Masouri</td> <td>Special-Puel Users License</td> <td>Continuous</td> <td>No fee, but bond is required.</td> <td>1</td> <td></td> <td>Bond equal to twice estimated tax due; minimum, \$100.</td>	Masouri	Special-Puel Users License	Continuous	No fee, but bond is required.	1		Bond equal to twice estimated tax due; minimum, \$100.
Litteriol for the provided Litteriol for the provided <th< td=""><td>Montene</td><td>Special-Fuel Users License</td><td>Continuous</td><td>No fee, but bond is required.</td><td>Board of Equalization</td><td>General Fund</td><td>Minimum bend, \$500.</td></th<>	Montene	Special-Fuel Users License	Continuous	No fee, but bond is required.	Board of Equalization	General Fund	Minimum bend, \$500.
gently.hol (yet) ApplicationsDerivationsDerivationsDerivationsCurrents DiristonsPertilizioni (here transmont)Pently.hol (here transmont)Pently.hol (here transmont)Pently.hol (here transmont)Pently.hol (here transmont)Pently.hol (here transmont)Amushi (here transmont)Pently.hol (here transmont)Pently.hol (here transmont)Pently.hol (here transmont)Amushi (here transmont)Pently.hol (here transmont)Pently.hol (here transmont)Pently.hol (here transmont)Amushi (here transmont)Pently.hol (here transmont) <t< td=""><td>Nebrasha</td><td>License to buy refund gasoline Interstate Carrier Permit</td><td>Continuous Continuous</td><td></td><td>State Tax Commissioner State Tax Commissioner</td><td>Administrative expense of refunds General Fund</td><td>Winimum bond of \$1,000 is required.</td></t<>	Nebrasha	License to buy refund gasoline Interstate Carrier Permit	Continuous Continuous		State Tax Commissioner State Tax Commissioner	Administrative expense of refunds General Fund	Winimum bond of \$1,000 is required.
pontilationpontilatio	Kevada	Special-Fuel Users Permit	Continuous	Ko fee.	Motor Vehicle Department, Carrier Division	. 1	•
petitizheti intere interes bindue fore ip penitizhet benetizhet benetizhet Michelizarde benetizhet benetizhet benetizhet	New Humpshire	Special-Pust Users License	Annuel	\$1 per license.	Department of Safety, Road Toll Division	Highway Fund	
Special-Druch Unter License Currentse R. per velicitat, for heart with over the regist. Most Transport Lice Department. Rightwy Phyll Unter License Currents of vegist. Currents of vegist. Per velicitat, for heart with current of redition and Planese. Rightwy Phyll Unter License Currents of vegist. Current of vegist. Per velicitat, for heart with current of redition and Planese. Rightwy Phyll Unter License Currentse Per velicitat, for heart with current of regist. Per velicitat, for heart with current of redition and Planese. Percohal Tagneter for culturent Percohant License Percohant License Percohant Currentse Percohant Currentse Percohant License Continuent Percohant Currentse Percohant Currentse Percohant Currentse Percohant License Continuent Percohant Currentse Percohant Currentse Percohant Currentse Percohant License Continuent Percohant Currentse Percohant Currentse Percohant Currentse Percohant License Continuent Percohant Currentse Percohant Currentse Percohant Currentse Percohant License Continuent Percohant Currentse Percohant Percohant Currentse Percohant Per	Kew Jorsey	•	•	•	•	ŀ	No license is required.
Induction Continues Continues <t< td=""><td>New Nextco</td><td>Special-fuel Users License</td><td>Calendar Year</td><td>41 per vehicle.</td><td>Motor Transportation Department</td><td>Gasoline Tax Suspense Fund</td><td>Bond of twice monthly tex payment is required; wintumm, \$500.</td></t<>	New Nextco	Special-fuel Users License	Calendar Year	41 per vehicle.	Motor Transportation Department	Gasoline Tax Suspense Fund	Bond of twice monthly tex payment is required; wintumm, \$500.
in lighter front har for legistration due, Jone, 3 2; ger winter for hour Journalis with a matter, downant of the matter, downant, downant	New Tork	Registration of owners of vehicles using fuels other than gasoline	Continuous	25 cents for each dissel cartificate of regis- tration.	Department of Taxation and Finance	General, Fund	No charge for registration of owners. A charge of 25 cents for certificate to be carried in vehicle is levied.
Metor-Neul Importer-for-Int-Litense2 meter seture2 meter	North Carolina	Highway Fuel Use Tax Registration		\$1 per vehicle for buses with over 7 passenger capacity, and vehicles with 3 or more unles.	Commissioner of Revenue, Gasoline Tax Unit	Highway Pund	,
Der für Ant Andigment Fortic To Frances Doctimuote D: Fee, just bond in pregined. Experieur-Doral Uner kicense Continuous D: Fee, just bond in pregined. Experieur-Doral Uner kicense Continuous D: Fee, just bond in pregined. Experieur-Doral Uner kicense Continuous D: Fee, just bond in pregined. Experieur-Doral Uner kicense Continuous D: Fee, just bond in pregined. Experieur-Doral Uner kicense Continuous D: Fee, just bond in pregined. Experieur-Doral Uner kicense Continuous D: Fee, just bond in pregined. Experial-Doral Uner kicense Continuous D: Fee, just bond in pregined. Experial-Doral Uner kicense Continuous D: Fee, just bond in pregined. Experial-Doral Uner kicense Continuous D: Fee, just bond in Pregined. Experial-Doral Uner kicense Continuous D: Fee, just bond. Experial-Doral Uner kicense Continuous D: Fee to Bond in Experiance. Experial-Doral Uner kicense Continuous D: Fee to Bond in Experiance. Experial-Doral Uner kicense Continuous D: Fee to Bond in Experiance. Experial-Doral Uner kicense Continuous D: Fee to Bond in Experiance. Experial-Doral Uner kicense Continuous D: Fee to Bond in Experiance. Experial-Doral Uner kicense Con	North Dakota	Notor-Fuel Importer-for-Use-License	2 years ending June 30	25 cents per license,	State Auditor, Gasoline Tax Division	Highway Tax Distribution Fund	Bond of twice quarterly tax liability is required.
Bysicial best laters latered: Continuous De Provi best latered: Continuous De Provi best latered: Recent Period Continuous De Provi best latered: De Provi best latered: Dependent of Revenue Special Jost Instruction Continuous De Provi best latered: De Provi best latered: Dependent of Revenue Special Jost Instruction Daty I Jobue 20 (1) per vehicle, #3 Militional, free for vehicles Dependent of Revenue Special Jost Instruction Daty I Jobue 20 (1) per vehicle, #3 Militional, free for vehicles Dependent of Revenue Special Jost Instruction Daty I Jobue 20 (1) per vehicle, #3 Militional, free for vehicles Dependent of Revenue Special Jost Instruction Daty I Jobue 20 (1) per vehicle, #3 Militional, free for vehicles Dependent of Revenue Special Jost Instruction Daty I Jobue 20 (1) per vehicle, #1 Militional, free for vehicles Dependent of Revenue Instruction Data Revenue Data Revenue Dependent of Revenue Dependent of Revenue Instruction Text, Revenue Defendent Revenue Dependent of Revenue Dependent of Revenue Revenue Defendent Revenue Defeni		Gas Tax Azsignment Permit To Farmers	Continuous		1	•	I
Special-Num Unter License Continuents E Are, bet bond in required. Special-Num Unter License Continuents E Are, bet bond are sequired. Special-Num Unter License Continuents E Are, bet bond are sequired. Special-Num Unter License Continuents E Are, bet bond are sequired. Special-Num Unter License Continuents E Are, bet bond are sequired. Special-Num Unter License Continuents E Are, bet bond are sequired. Special-Num Unter License Continuents E Are, bet bond are sequired. Special-Num Unter License Continuents E Are vehicles State are vehicles Special-Num Unter License Continuents E Are vehicles Dury License, plua Bond. Dependant Control Continuents E Are vehicles Dury License Continuents E Are bond. Expectation of Revenue Dependant revel Inter Area Continuents E Are bond. Dependant of Revenue District Dury License Continuents E Are bond. District Dury Continuents E Are bond. Dury Conte Bond. District	Chio -	t	•	'		•	No license is required.
Monochwall End Fore, but bond is required. Department of memory Default of a required. Special-Uber Nam, Youdon Lasense Continuous EC Fee, but bond are be required. Department of Revenue Special-Uber Nam, Youdon Lasense Continuous EC Fee, but bond are be required. Department of Revenue Special-Uber Nam, Youdon Lasense Continuous EC Fee, but bond are required. Department of Revenue. Special-Uber Nam, Young Lasense Dity 1-Joune 30 13 per vehicles for vehicles Department of Revenue. Special-Uber License Continuous R. Per yenait. South Scales Department of Revenue. Jay Hall Distributor-Clare License Continuous R. Per yenait. Department of Revenue. Listed Gues License Continuous R. Per yenait. Department of Revenue. Department of Revenue. Listed Gues License Continuous R. Per yenait. Department of Revenue. Department of Revenue. Listed Construct Continuous Revenue Revolution. Department of Revenue. Department of Revenue. Listed Construct Contract Revolution. Revenue Revolution. Department of Revenue.	Oklahoma	Special-Fuel Users License	Continuous	No fee, but bond is required.	•	,	Maximum bond, \$25,000 gasoline, \$50,000 special fuel.
Special Phase Internet Continueure Dis Presentation Continueure Special Phase Internet Literene Continueure Dis Privation Department of Revenue Special Phase Internet Literene Continueure Dis Privation Department of Revenue Special Phase Internet Literene Continueure Dis Privation Department of Revenue Special Phase Internet Literene Continueure Dis Privation Department of Revenue Special Phase Internet Literene Continueure Dis Privation Department of Revenue Internet Literene Continueure Dis Privation Department of Revenue Literene Revenue Continueure Dis Privation Department of Revenue Literene Revenue Continueure Dis Privation Department of Revenue Literene Revenue Continueure Dis Privation Department of Revenue Dispectation Phase Continueure Dispectation Department of Revenue Dispectation Phase Continueure Dispectation Department of Revenue Dispectation Phase Continueure Dispecution Department of Revenue		Motor-Fuel Importer-for-Use License	Continuous	No fee, but bond 1s required.	•		4
Special-Total Induction:ContinuousRo fee, but bood is required.Department of RevenueBenerification:JUY 1-June 30(1) per vehicle, 43 additional fee for vehiclesState for continuouSpecial-Total Induction:JUY 1-June 30(1) per vehicle, 43 additional fee for vehiclesState for continuouSpecial-Dout Inders LicenseContinuou(1) per vehicle, 61 a Sordi CazolitationPeretantionEnterior Total Induction:Continuou(1) per perationPeretantionPeretantionEnterior Total Induction:Continuou(1) you total in required.PeretantionPeretantionEnterior Total Induction:Peretantion(1) you total in required.PeretantionPeretantionEnterior Total Induction:Peretantion(1) you total in required.PeretantionPeretantionEnterior Total Induction:Peretantion(1) you total in required.PeretantionPeretantionEnterior Total InductionPeretantion(1) you total in required.PeretantionPeretantionEnterior Total InductionPereta	Oregon	Special-Tuel Users License Special-Use-Fuel Verdors License	Continuous Centinuous	No fee. No fee, but bond may be required.	••	1 •	
Internation Daily labure 50 State reduction, 53 additional fee for vehicle. State fee Commission Specification Daily labure 50 State reduction State fee Commission Specification Continuous State fee Commission Department, where Peak fee Linkted Uners License Continuous State fee Commission Department, where Peak fee Entradit Fluing Fee Continuous State fee Commission Department, where Peak fee Entradit Fluing Fee Continuous State fee Commission Department, where Peak fee Entradit Fluing Fee Continuous State fee Commission Department, where Peak fee Entradit Fluing Fee Continuous State fee Commission Department, fee Commission Exploring Fee License Continuous State fee Commission Department of Perior Peak fee Exploring Fee License Continuous Entrated field State fee Commission Department of Peartments Explore Format Continuous Entrate field State fee Commission Department of Peartments Explore Format Continuous Entrate field State fee Commission Depar	Pennsylvania	Special-fuel Dealer-User License	Continuous	No fee, but bond is required.	Department of Revenue	Motor License Fund 13/14, Liquid Fuels Tar Fund 1/14,	Minimum bond, \$500. No license is required of gasciine dealers.
a Guera Identification JUY 1-June 30 31 per venticle, 53 additional fee for vehicles Stete fae Commission 3 per lit./buil Uters License Continuou 81 per venticle, 53 additional, 5e curb per vehicle for cab Dependention 3 per lit./buil Uters License Continuou 81 per prati. Dependention of Revenue, Motor Peal Tax Anthole Flitted Uters License Continuou 81 per prati. Dependention of Revenue, Motor Peal Tax Anthole Flitted Uters License Continuou 81 per prati. Dependention of Revenue, Motor Peal Tax Anthole Flitted Uters License Continuou 81 per venticit Continuou 81 per venticit Anthole Flitted Uters License Continuou 81 per venticit Dependention of Revenue, Motor Peal Tax Anthole License Continuou 81 per venticit Continuou 81 per venticit Anthole Uters License Continuou 82 per venticit Compression Population Anthole Uters License Continuou 84 per tax 81 per tax Anthole Motor Venticles Anthole Uters License Continuou 82 per venticle Continuou 82 per tax Anthole Motor Venticles Anthole Uters Prencti Continuou 82 pe	Whode Island	F	•	•.	7	ŀ	No license is required.
Special-ball Uners License Continuous R1 per license, plus 25 cents per vehicle for edb Department of Revenue, whore Peal Fee Centse Limited Uners License Continuous R1 per perait. Department of Revenue, whore Peal Fee Gene Limited Uners License Continuous R1 per perait. Department of Revenue, whore Peal Fee Gene Reind Filture-Tear Perait Continuous R0 exh, bit bond is required. Comprehent of Revenue, whore Peal Fee Gene Statis Platfilture-Tear Perait Continuou R0 exh, bit bond is required. Comprehent of Revenues Gene Statis Feerific Continuou R0 fee, bit bond is required. Comprehent of Revenues Statis Feerific Gene Statis Feerific Continuou R0 fee, bit bond is required. Statis Feerific Comprehentis for continues Statis Feerifies Statis Feerifies Statis Feerifies Provide Feerifies Provide Feerifies Provide Feerifies K1 Statis Feerifies Provide feerifies Provide feerifies Provide feerifies K1 Statis Feerifies Provide feerifies Provide feerifies Provide feerifies	South Caroline	Users Identification		<pre>\$1 per vehicle. \$3 additional fee for vehicles not registered in South Carolins.</pre>		State Highway Fund; \$3 additional fee to Notor Transportation Fund for distribution to incorporated cities and towns.	•
Latted Orees LideateContinuouAl per perati.Department of RevenueComprehension <td>South Dakota</td> <td>Special-Fuel Users License</td> <td>Continuous</td> <td>2</td> <td>Department of Revenue, Motor Fuel Tax Division</td> <td>General Fund</td> <td>Minimum bond, \$100; reneved July lst each year.</td>	South Dakota	Special-Fuel Users License	Continuous	2	Department of Revenue, Motor Fuel Tax Division	General Fund	Minimum bond, \$100; reneved July lst each year.
Refund Filing Pre- lands Refund Filing Pre- supprise Comptendiant Take Interface So feasible Formula For the build in Frequired. Comptendiant for the build channel in Frequired. Source Comptendiant for the build channel in Frequired. Source of build for the build channel in Frequired. Source of build for the build channel in Frequired. Source of build for the build for in Frequired. Source of build for the bu	Tennesse	Limited Users License	Continuoue	\$1 per permit.	Department of Revenue	General Fund	Bond is required; minimum \$500, maximum 3 times the estimated quarterly tax.
Special-Total Users Paralt Constituted No. free, but book any be required at discretion of State Tex Commission Ren-Gasoline-Powered Netor Takicle Annual 1 % three the statund, registration free spaid by a Peparamit of Metor Vehicles Nath Ren-fasoline-Powered Netor Takicle Annual 1 % three the statund, registration free spaid by a Peparamit of Metor Vehicles Nath Ren-fasoline-Powered Netor Takicle Annual 1 % three the statund, registration free spaid by a Peparamit of Metor Vehicles Nath Ren-fasoline-Powered Netor Takicle Annual 1 % three the statund registration for Metor Vehicles Nath Ren-fasoline-Powered Netor Takicle Rotal Presid Rot Take Text Bogetial-Power Vehicles Nath Rend Fasoline-Powered Netor Vehicle Rotal Presid Rotal Powered Netor Vehicles Nath Nath Rend Fasoline-Powered Netor Vehicle Rotal Presid Rotal Preside Nath Nath Rend Fasoline-Powered Netor Rotal Preside Rotal Preside Nath Nath Rend Fasoline-Powered Netor Rotal Preside Rotal Preside Nath Nath Rend Fasoline-Powered Netor Rotal Preside Nath Nath Nath Rend Fasoline-Powered Netor Rotal Preside Nath Nath Nath Rend Fasoline-Po	Texa	Refund Filing Pee Gesoline Distributor-User Permit Import-User Permit Suppliar, Dealer, User Permit	Calendar Year Calendar Year Calendar Year	50 cents per refund claim. To fee, but bond is required. Fo fee, but bond is required. Ho fee, but bond is required.	Comptroller of Public Accounts Comptroller of Public Accounts Comptroller of Public Accounts Comptroller of Public Accounts		Deducted from refund claim. Mainama bond, 500. Mainama bond, 500. Mainama bond, 41,000.
Ren-Gasoline-Perered Mctor Valide Annual 1 3/4 times the annual registeration fee paid by a begartment of Mctor Validae With static	Utah	Special-Fuel Users Permit	Continuous	fee, but bond may be required at discretion ar Commission.	State Tex Coundssion	•	Users must qualify each year.
Uter Licease Piscul Lear No fee. Division of Motor Vehicles Special-Twei Users Parait Continuous No fee, but bond is required. Divariant of Motor Vehicles, Liquid Jual Refund Perait Z wees existing 11 per restud perait. Divariant of Motor Vehicles, Liquid Jual Refund Perait Z wees existing 11 per restud perait. Divariant of Motor Vehicles, Liquid Jual Motor Carrier Real Text Registration Pee File Divariant Cash Funds Ruber 1 and Special-Deal Dealers or Users License Cash Funds is required. Dipartment of Revenue	Vermont	Non-Gasoline-Powered Motor Vehicle Registration Fee	Annual		Department of Motor Vehicles	With other registration fees	The higher vehicle registration for for non-geno- time-powerd variable is in lieu of a license or fer on special-thel users and in lieu of a gallonge tax on special theis.
Special-Total Users Permit Continuous No fee, but bond is required. Refund Permit 2 researching 11 per refund permit. State Tex Registration Registration Re 12 per vohicle. 5 state Tex Representit. Special-Duel Redies or Users License Cash Funde is required. Department of Revenue	Virginia	User License	Fiscal Tear	No fee.	Division of Motor Vehicles	,	1
Nettor Currier Road Tax Registration Pee Fiscal Tour A per vehicle. Cash Fundo Number 1 and Special-Tool Dealers or Users License Cash Fundo Lievenie Cash Fundo Number 1 and	Washington	Special-Fuel Users Permit Refund Permit	Continuous 2 years ending		- Department of Motor Vehicles, Liquid Puel		Bond required is 3 times the estimated monthly tax limitity; minimum, \$500; maximum, \$50,000. Paid by consumers claiming rehunds.
1 Meter Christe Neaf Lau Registration Pee Piscal Tear 41 per volticle. State Tax Department Cash Funda Number 1 and Special-Puel Dealers or Users License Cantinuous No fre, but bood is required. Department of Revenue			Rovember 30th (even years)		Tax Division		
Special-fuel Dedices or Users License Continuous No fee, but bond is required. Department of Revenue	West Virginia	Notor Carrier Road Tax Registration Fee		\$1 per vehicle.	State Tax Department	Cash Funds Rumber 1 and 2	Bond required if refunds are to be paid prior to andit.
	W1 scons n	Special-Fuel Dealers or Users License	Continuous	No fee, but bond is required.	Department of Revenue	•	Amount of bond is the amount of tax due at any given time with a minimum of \$500 and a maximum of \$25,000.
•	Wyoming		ı	•			No license is required.
	Dist. of Col.		•			•	No license is reguired.

STATE LICENSES AND FEES IMPOSED ON USERS OF MOTOR FUEL¹

TABLE MP-109

Highway Statistics, 1966

26

STATE LIQUID-FUELS INSPECTION FEES1

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

285-414 O - 68

.

TABLE MP-110 (Formerly table G-110) SHEET 1 OF 2 STATUS AS OF JANUARY 1, 1968

STATE	AMOUNT FOR INSPECTION OF-		INSPECTION AGENCY	COLLECTION AGENCY	DISPOSITION OF REVENUE
	MOTOR FUEL ONLY	OTHER PETROLEUM PRODUCTS	INSPECTION AGENCY	COLLECTION AGENCY	DISPOSITION OF REVERUE
Alabama	1/40 cent per gallon of gasoline, benzine, and naptha	1/2 cent per gallon of kerosene	Department of Agriculture and Industries	Department of Agriculture and Industries	Agricultural Fund
Alaska		-	• •	-	- .
Arizona	No fee	No fee	State Inspector, State Department of Weights and Measures	-	-
Arkansas	20 cents per barrel or smaller package; 1/20 cent per gallon in bulk or quantities larger than a barrel	10 cents per barrel or smaller package; 1/20 cent per gallon in bulk or quantities larger than a barrel	State Revenue Department, Oil Inspection Department	State Revenue Department, Motor Fuel Division	General Fund
California	Gasoline-no fee	Lubricating oil-no fee	Department of Agriculture, Bureau of Weights and Measures	-	•
Colorado	No fee	No fee	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 fee	No fee	Department of Revenue, Oil Inspection Unit	-	. . .
Hawaii	-	-	-	-	-
Idaho	-	-	-	-	-
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. Lubricating oil is not inspected	Division of Oil Inspection	Division of Cil Inspection	Petroleum Inspection Fund for inspection costs; balance to General Fund
Iowa	\$2 analysis fee per sample tested <u>3</u> /	1 cent per 50-gallon barrel of illuminating oil	State Chemist	Department of Agriculture	General Revenue Fund 2/
Kansas	1/2 cent per 50-gallon barrel of gasoline	1/2 cent per 50-gallon barrel of kerosene	Department of Revenue	Department of Revenue	General Fund
Kentucky	-	· •	_	-	-
Louisiana	1/32 cent per gallon of gasoline	1/32 cent per gallon of kerosene, jet fuel, and tractor fuel	Department of Revenue	Collector of Revenue	Costs of inspection
Maine	No fee 4/	Lubricating oil-no fee	Bureau of Taxation, Excise Tax Division	-	· -
Maryland	-	-	-	-	-
Massachusetts.	No fee 5/	Lubricating oil-no fee 5/	Department of Labor and Industries	•	
Michigan	_ ·	-	-	-	-
Minnesota	1 1/4 cents per 50-gallon barrel	l 1/4 cents per 50-gallon barrel	Department of Taxation, Petroleum Division	Department of Taxation, Patroleum Division	General Revenue Fund 2/
Mississippi	No fee	No fee	Motor Vehicle Comptroller <u>6</u> /	-	-
Missouri	Minimum of 1/2 cent per barrel to maximum of 1 1/2 cents per barrel. Rate is dis- cretionary with Collector of Revenue	Minimum of 1/2 cent per barrel to maximum of 1 1/2 cents per barrel. Rate is dis- cretionary with Collector of Revenue	Department of Revenue, Oil Inspection De- partment	Department of Revenue	General Revenue Fund
Montana	No fee	No fee	Department of Agriculture, Division of Weights and Measures	-	-
Nebraska	No fee	No fee	State Tax Commissioner, Division of Motor Fuels	· -	
Nevada	1/20 cent per gallon	1/20 cent per gallon of lubricating oil	State Sealer	State Tax Commission	Petroleum Products Inspection Fund for administration costs; balance to Gene Fund

Motor Fuel

STATE LIQUID-FUELS INSPECTION FEES1

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

TABLE MF-110 (Formerly table G-110) SHEET 2 OF 2 STATUS AS OF JANUARY 1, 1968

STATE	AMOUNT FOR INSPECTION OF-		INSPECTION AGENCY	COLLECTION AGENCY	DISBOSITION OF PROPERTY
	MOTOR FUEL ONLY	OTHER PETROLEUM PRODUCTS	INSPECTION AGENCI	COLLECTION AGENCI	DISPOSITION OF REVENUE
New Hampshire	No fee	No fee	Local inspector appointed by local govern- ment officials	•	•
New Jersey	-	-		-	-
New Mexico	Any liquid belived to be motor fuel may be analyzed but no fee is imposed	•	Bureau of Revenue, Gasoline Tax Division	-	-
New York	No fee	-	Miscellaneous Tax Bureau	-	-
North Carolina	1/4 cent per gallon	1/4 cent per gallon of kerosene	Commissioner of Agriculture	Commissioner of Revenue	Costs of inspection; remainder on highwa use fuel to State Highway Fund, on nonhighway-use fuel 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 $\underline{7}/$	State Laboratories Department	State General Fund
Ohio	-	-	-	· · · · ·	
Oklahoma	8/100 cent per gallon of gasoline and naptha 8/	8/100 cent per gallon of burning oil and kerosene 2/	Corporation Commission	Tax Commission	General Revenue Fund
Oregon	-		-		-
Pennsylvania	- · · ·	-	-	-	-
Rhode Island	No fee. Inspection performed to determine suitability of motor-vehicle fuel only upon request of tax payer	No fee	Department of Administration, Division of Texation, refers sample to Department of Public Works for materials test	-	<u> </u>
South Carolina	1/4 cent per gallon	1/4 cent per gallon	Department of Agriculture	Department of Agriculture	State General Fund 2/
South Dakota	l 1/4 cent per 50-gallon barrel	1 1/4 cent per 50-gallon barrel. No charge for crude oil, lubricating oil, and No. 5 and No. 6 burner oil	Department of Revenue, Motor Fuel Tax Division	Department of Revenue, Motor Fuel Tax Division	\$40,000 to General Fund for cost of inspection; remainder to State Highway Fund
Tennessee	1. cent per gallon	l cent per gallon	Department of Revenue	Department of Revenue	1/3 to Highway Fund; balance to General Fund 2/
Texas	No fee	Kerosene-no fee	Comptroller of Public Accounts	-	-
Utah	No fee	-	State Road Commission	-	-
Vermont	-	Illuminating Cils-no fee	Local governmental unit		-
Virginia	No fee	No fee .	Department of Agriculture and Commerce	-	-
Washington	-	-	-	-	-
West Virginia	-	-	-	-	-
Wisconsin	1 3/4 cents per 50-gallon barrel	1 3/4 cents per 50-gallon barrel	Department of Revenue	Department of Revenue	State General Fund 2/
Wyoming	No fee	No fee	State Commissioner of Agriculture	-	-
Dist. of Col.	· -	-	-	-	-

 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 Fund.
 3/ Voluntary, but Department of Agriculture can make inspection whenever it desires.
 4/ Fees for analysis are paid from annual appropriation of the Excise Tax Division.
 5/ Inspection made at discretion of Department of Labor and Industries and financed from Retail Dealer's 2) Interestrict and a state of the state of

<u>7</u>/ Administrative authority is vested in the State Food Commissioner and Chemist. Enforcement and field supervision under State Laboratories Department. The two offices function jointly in supervising the Oil Inspection Department. <u>8</u>/ Levied as an excise tax and collected in same manner as other taxes on motor fuels. <u>9</u>/ Mine lamp oil, paraffin wax, and fuel for industrial heating or gas manufacture are not inspected;

generally the inspection laws are not enforced.

MOTOR VEHICLES AND DRIVER LICENSING

Although vehicle registration years differ from State to State, the data given in table MV-1 have been adjusted to a calendar year basis for uniformity. Motor-vehicle registrations reported do not include transfers or reregistrations; insofar as possible, these and other items that might cause duplication have been removed.

Registration practices for commercial vehicles differ greatly among the States. Some States register a tractor-semitrailer combination as a single unit; others register the tractor and the semitrailer separately. For either, only the power units have been included in the truck count in table MV-1. Some States register buses with trucks or automobiles; many States do not report house and light utility trailers separately from commercial trailers or semitrailers; and some States do not require registration of car or light utility trailers. Many differences exist among the States in the definition and registration of taxicabs, station wagons, and other special types of vehicles, and sometimes the Bureau of Public Roads has supplemented the data supplied by the States with information obtained from other sources.

Motor-vehicle registrations by major vehicle classes are reported in table MV-1. Data on trucks, buses, and trailers and semitrailers are given in tables MV-9, 10, and 11, respectively. Although available motorvehicle data have improved in recent years, it is not yet possible to obtain for all States separate data on single-unit trucks and combinations, or satisfactory weight and capacity groupings of trucks and combinations. The most recent comprehensive information on the subject is contained in the Bureau of Public Roads publication, *Classification of Motor Vehicles*, 1956-57. This publication is out of print, but is available in many libraries.

Registrations of publicly owned motor vehicles are reported in table MV-7, and table MV-24 provides information on the number of vehicles, classified by type, that are operated by civilian agencies of the Federal Government.

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 has made 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 revenues and do not include any amounts, such as personal property levies, that are derived from taxes other than those incident to motor-vehicle ownership and operation. (Although portions of these revenues are later used in some States for nonhighway purposes, it is the source rather than the expenditure of the revenues that has determined their inclusion here.) The disposition of motorvehicle revenue is given in table MV-3.

Table DL-1 (formerly MV-12) shows the number of motor-vehicle operator licenses issued, during the current year, by each State; also shown are estimates of the number of motor-vehicle operator licenses in force at the end of the year. Table DL-1A shows the number of motor-vehicle operator licenses in force, during the current year, by State, and by the sex of the driver.

Table MV-103 summarizes the State motor-vehicle registration fee schedules according to the laws in effect January 1, 1968. For the convenience of the user the registration fee range and the fee for a typical automobile, single-unit truck, tractor truck, and semitrailer are shown for each State.

Vehicle and Travel Characteristics

Table VM-1 shows the estimated travel in 1966 and a revised travel estimate for 1965 by passenger cars, motorcycles, buses, and trucks on rural roads and urban streets; the number of vehicles registered, and their motor fuel consumption. In addition, for each type of vehicle, the table shows the calculated average annual miles of travel, consumption of motor fuel, and the average miles of travel per gallon of fuel consumed. Total travel for 1966 increased 4.8 percent over 1965 and the number of vehicles registered increased by 4.6 percent.

For the first time it was possible to provide estimates separately for passenger cars and motorcycles. The average yearly travel for all motorcycles is 3,930 miles or less than half that of the passenger car.

Of the vehicles registered, 81.7 percent were passenger cars accounting for 80.1 percent of all travel; motorcycles, 1.8 percent of the vehicles registered and 0.7 percent of the travel. Single-unit trucks accounted for 15.3 percent of the vehicles registered and 15.1 percent of the travel, while truck combinations accounted for 0.9 percent of the vehicles registered and 3.6 percent of the travel. Buses accounted for 0.3 percent of all vehicles registered and for 0.5 percent of all travel.

For all motor vehicles, including automobiles, motorcycles, trucks, and buses, travel averaged 9,698 miles per vehicle in 1966, half of it in cities, and required 778 gallons of fuel per vehicle, at a rate of 12.47 miles per gallon. The average for passenger car travel was 9,506 miles, requiring 679 gallons of fuel per automobile at a rate of 14.00 miles per gallon. Table HT-1 presents information concerning loadings of trucks and frequencies of heavy loads on main rural roads in 1965 and 1966 for each census division and for the United States. Data for 1965 are included to reflect the revised truck travel estimates provided in the 1965 table VM-1, and previously unpublished axle and gross load frequencies for 1965. The trend of data indicates an increase of 6.0 percent in the ton-miles of freight hauled in 1966 as compared to 1965.

STATE MOTOR-VEHICLE REGISTRATIONS-19661

Compiled for the calendar year from reports of State authorities 2/

reports of State								MAR DENTED IN								MOTORO	
		AUTOMOBILES			BUSES			TOR VEHICLES		ALI	L MOTOR VEHIC	CLES	COMPARISON C REGISTE	OF TOTAL MOTO ATIONS, 1965		MOIOR	.10555
STATE	PRIVATE AND COMMERCIAL (INCLUDING TAXICABS)	PUBLICLY CWNED <u>3</u> /	TOTAL	PRIVATE AND COMMERCIAL <u>4</u> /	PUBLICLY OWNED 3/	TOTAL	PRIVATE AND COMMERCIAL 5/	PUBLICLY OWIED 3/	TOTAL	PRIVATE AND COMMERCIAL	PUBLICLY OWNED 3/	TOTAL	TOTAL 1965 REGISTRA- TIONS	INCREASE OR DECREASE 1966	PER- CENTAGE CHANGE	PRIVATE AND COMMERCIAL	PUBLICLY OWNED <u>3</u> /
Alabama	1,400,136	4,912	1,405,048	2,398	4,914	7, <u>312</u>	305,358	14,118	319,476	1,707,892	23,944	1,731,836	1,663,481	68,355	4.1	25,017	327
Alaska	70,367	837	71,204	326	21	347	33,779	2,798	36,577	104,472	3,656	108,128	109,070	-942	-0.9	4,276	-
Arizona	662,187	5,616	667,803	418	1,467	1,885	182,969	10,293	193,262	845,574	17,376	862,950	825,396	37,554	4.5	17,122	227
Arkansas	666,910	1,515	668,425	789	3,464	4,253	276,088	6,325	282,413	943,787	11,304	955,091	914,405	40,686	4.4	12,222	25
California	8,642,465	50,838	8,693,303	7,231	7,558	14,789	1,554,124	84,796	1,638,920	10,203,820	143,192	10,347,012	9,988,721	358,291	3.6	309,832	4,970
Colorado	909,967	6,615	916,582	2,143	994	3,137	267,370	13,688	281,058	1,179,480	21,297	1,200,777	1,157,520	43,257	3.7	24,669	168
Connecticut	1,318,924	5,150	1,324,074	4,143	352	4,495	151,058	9,521	160,579	1,474,125	15,023	1,489,148	1,414,565	74,583	5.3	21,146	181
Delaware	215,875	1,882	217,757	807	71	878	36,187	1,659	37,846	252,869	3,612	256,481	244,322	12,159	5.0	3,475	25
Florida	2,799,159	17,659	2,816,818	2,436	5,145	7,581	372,222	24,686	396,908	3,173,817	47,490	3,221,307	3,036,659	184,648	6.1	52,701	996
Georgia	1,696,961	5,251	1,702,212	2,200	5,583	7,783	372,153	17,099	389,252	2,071,314	27,933	2,099,247	1,990,144	109,103	5.5	23,594	367
Hawaii	284,451	2,575	287,026	667	55	722	33,879	2,894	36,773	318,997	5,524	324,521	309,907	14,614	4.7	11,909	107
Idaho	303,652	2,441	306,093	276	1,239	1,515	130,213	8,002	138,215	434,141	11,682	445,823	434,315	11,508	2.6	19,882	76
Illinois	4,108,295	15,749	4,124,044	9,896	6,645	16,541	537,575	26,464	564,039	4,655,766	48,858	4,704,624	4,437,191	267,433	6.0	80,386	651
Indiana	2,063,106	6,579	2,069,685	7,106	3,460	10,566	454,642	15,646	470,288	2,524,854	25,685	2,550,539	2,427,044	123,495	5.1	63,237	315
Iowa	1,273,495	4,684	1,278,179	1,119	5,168	6,287	312,629	11,909	324,538	1,587,243	21,761	1,609,004	1,549,290	59,714	3.9	32,492	151
Kansas	1,015,324	5,966	1,021,290	616	1,716	2,332	367,431	14,203	381,634	1,383,371	21,885	1,405,256	1,369,179	36,077	2.6	27,302	713
Kentucky	1,250,836	3,067	1,253,903	2,097	4,163	6,260	302,946	11,523	314,469	1,555,879	18,753	1,574,632	1,499,972	74,660	5.0	21,039	134
Louisiana	1,231,878	6,520	1,238,398	6,062	1,669	7,731	298,039	11,487	309,526	1,535,979	19,676	1,555,655	1,442,161	113,494	7.9	18,686	210
Maine	348,101	1,596	349,697	921	653	1,574	78,912	3,708	82,620	427,934	5,957	433,891	424,303	9,588	2.3	6,338	17
Maryland	1,335,618	5,054	1,340,672	5,900	1,350	7,250	177,246	8,475	185,721	1,518,764	14,879	1,533,643	1,480,966	52,677	3.6	21,262	65
Massachusetts	1,939,126	9,203	1,948,329	6,094	131	6,225	198,887	19,326	218,213	2,144,107	28,660	2,172,767	2,104,000	68,767	3.3	36,352	-
Michigan	3,500,820	14,909	3,515,729	4,927	7,330	12,257	466,638	29,496	496,134	3,972,385	51,735	4,024,120	3,990,585	33,535	0.8	81,136	825
Minnescta	1,572,858	4,611	1,577,469	4,139	5,188	9,327	342,009	13,976	355,985	1,919,006	23,775	1,942,781	1,889,715	53,066	2.8	49,827	130
Mississippi	700,538	1,365	701,903	2,316	5,312	7,628	237,954	9,357	247,311	940,808	16,034	956,842	921,087	35,755	3.9	9,804	12
Missouri	1,768,449	5,225	1,773,674	4,320	3,840	8,160	425,786	13,238	439,024	2,198,555	22,303	2,220,858	2,084,755	136,103	6.5	37,252	47
Montana	292,562	1,696	294,258	887	501	1,388	136,332	7,168	143,500	429,781	9,365	439,146	429,423	9,723	2.3	13,733	43
Nebraska	639,986	3,562	643,548	881	1,729	2,610	216,361	7,920	224,281	857,228	13,211	870,439	<u>6</u> / 849,533	20,906	2.5	16,071	69
Nevada	208,076	2,166	210,242	184	183	667	61,542	6,549	68,091	269,802	9,198	279,000	266,199	12,801	4.8	9,438	119
New Hempshire New Jersey New Mcxico New York	277,244 2,777,566 403,213 5,485,497	2,211 11,931 4,487 28,315	279,455 2,789,497 407,700 5,513,812	866 6,789 2,418 15,289	133 1,536 298 11,178	999 8,325 2,716 26,467	47,398 299,251 130,884 567,844	6,200 25,803 7,906 54,251	53,598 325,05 ¹ ; 138,790 622,095	325,508 3,083,606 536,515 6,068,630	8,544 39,270 12,691 93,744	334,052 3,122,876 549,206 6,162,374	331,219 2,979,631 525,110 5,938,517	2,833 143,245 24,096 223,857	0.9 4.8 4.6 3.8	7,197 40,584 10,508 66,458	768 68 604
North Carolina	1,821,462	13,671	1,835,133	5,833	12,462	18,295	417,922	35,658	453,580	2,245,217	61,791	2,307,008	2,155,821	151,187	7.0	26,503	350
North Dakota	265,159	1,405	266,564	338	1,273	1,611	133,780	4,465	138,245	399,277	7,143	406,420	395,649	10,771	2.7	7,886	44
Ohio	4,668,683	12,500	4,681,183	6,076	10,550	16,626	515,279	25,410	540,689	5,190,038	48,460	5,238,498	4,935,295	303,203	6.1	93,304	522
Oklehoma	1,079,745	4,109	1,083,854	1,403	4,688	6,091	393,231	12,444	405,675	1,474,379	21,241	1,495,620	1,438,369	57,251	4.0	28,001	16
Oregon	945,542	6,061	951,603	1,231	2,498	3,729	199,156	12,624	211,780	1,145,929	21,183	1,167,112	1,119,345	47,767	4.3	33,593	224
Pennsylvania	4,528,343	16,713	14,545,056	12,871	1,910	14,781	599,266	37,071	636,337	5,140,480	55,694	5,196,174	4,967,768	228,406	4.6	86,830	662
Rhode Island	374,298	2,021	376,319	947	100	1,047	43,416	2,651	46,067	418,661	4,772	423,433	406,458	16,975	4.2	6,676	253
South Carolina	938,228	4,168	942,396	1,466	5,863	7,329	187,650	9,745	197,395	1,127,344	19,776	1,147,120	1,094,412	52,708	4.8	12,413	97
South Dakota	280,311	1,289	281,600	164	1,125	1,289	111,700	6,600	118,300	392,175	9,014	401,189	397,729	3,460	0.9	9,350	14
Tennessee	1,420,234	6,247	1,426,481	1,479	3,936	5,415	309,323	16,356	325,679	1,731,036	26,539	1,757,575	1,654,682	102,893	6.2	26,030	127
Texas	4,449,872	17,850	4,467,722	3,379	10,348	13,727	1,175,992	53,822	1,229,814	5,629,243	82,020	5,711,263	5,609,865	101,398	1.8	73,676	1,114
Utah	418,025	2,597	420,622	220	843	1,063	114,932	7,374	122,306	533,177	10,814	543,991	525,063	18,928	3.6	13,857	87
Vermont	153,280	801	154,081	368	228	596	29,996	1,927	31,923	183,644	2,956	186,600	174,504	12,096	6.9	4,950	-
Virginia	1,571,934	10,675	1,582,609	2,152	5,866	8,018	269,492	14,660	284,152	1,843,578	31,201	1,874,779	1,799,557	75,222	4.2	19,999	248
Washington	1,383,717	10,513	1,394,230	3,365	4,895	8,260	333,817	19,987	353,804	1,720,899	35,395	1,756,294	1,658,623	97,671	5.9	55,476	469
West Virginia	580,233	3,767	584,000	689	2,111	2,800	138,573	5,507	144,080	719,495	11,385	730,880	696,108	34,772	5.0	13,416	60
Wisconsin	1,578,952	7,108	1,586,060	5,463	2,793	8,256	283,080	21,479	304,559	1,867,495	31,380	1,898,875	1,838,633	60,242	3.3	40,559	417
Wyoming	146,011	1,217	147,228	788	609	1,397	71,382	3,986	75,368	218,181	5,812	223,993	225,331	-1,338	-0.6	5,978	30
Dist. of Col.	213,662	<u>7</u> / 5,302	218,964	1,805	28	1,833	17,614	3,338	20,952	233,081	8,668	241,749	236,070	5,679	2.4	2,344	246
Total	77,981,333	372,201	78,353,534	156,698	165,472	322,170	14,721,307	795 ,5 88	15,516,895	92,859,338	1,333,261	94,192,599	90,357,667	3,834,932	4.2	1,735,788	17,390

1/ For additional details of publicly owned vehicles and of trucks, buses, and trailers registered,

see tables MV-7, 9, 10, 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 included.

4/ The numbers of private and commercial buses given here are estimates by the Bureau of Public

 $\frac{1}{2}$ The numbers of private and commercial bases given here are estimates by the surreau of Fublic Reads of the numbers in operation, rather than the registration counts of the States. $\frac{5}{7}$ 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, 5,523; New Jersey, 9,018; New York, 15,453; and Rhode Ísland, 1,774.
 <u>6</u>/ Additional information required the revision of the 1965 data for Nebraska.

7/ Includes 3,131 automobiles of the Diplomatic Corps.

Motor Vehicles

TABLE MV-1 REVISED OCTOBER 1967

TABLE MV-7 MAY 1967		•,	STATE	Alabeme Alaska Arizona Arkansas	California Colorado Connecticut Delaware	Florida Georgia Hawaii Idaho	Illinois Indiana Iowa Kanses	Kentucky Louisiana Maine Maryland	Massachusetts Michigan Minnesota Mississipi	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 Dekota Tennessee Texas Utah
	ncres		TOTAL MOTOR- CYCLES	327 A - 227 A 25 A	4,970 C 168 G 181 C 25 D	996 F 367 6 107 H	651 I 315 I 151 I 151 I	134 K 134 K 117 M	130 130 120 120 120 120 120 120 120 120 120 12	и и и и и и и и и и и и и и и и и и и	896 604 17	350 M 44 522 0 0	224 662 P 97 S	
	FUBLICLY OWNED VEHICLES		TOTAL TRATLERS	365 87 1,219 530	11,565 1,476 1,139 1,139	5,423 1,223 1,223 1,168	1, 248 1, 293 1, 279 738	15 1,256 395 395	134 3,205 1,626 355	390 1128 941 941	650 84 3,378	4,213 66 3,208 3,208	1,170 2,722 184 549	1,028 130 5,563 399
	ULU PUEL		TOTAL MOTOR VEHI CLES	23, 944 3, 656 17, 376 11, 304	143,192 21,297 15,023 3,612	47,490 27,933 5,524 11,682	48,858 25,685 21,761 21,885	18, 753 19, 676 5, 957 14, 879	28,660 51,735 23,775 23,775 16,034	22, 303 9, 365 9, 198 9, 198	8,544 39,270 33,769 93,769	61, 791 7, 143 48, 460 21, 241	21,183 55,694 4,772 19,776	9,014 26,539 82,020 10,814
			MOTOR- CYCLIES	327 - 25	4,941 168 131 25	996 367 107 76	255 255 255 255 255 255 255 255 255 255	134 210 210	825 130 12	200 11 00 11 00 11	- ² 9	350 16 22 16 2	220 662 97	127 127 1,103 87
	2/		TRAILERS AND SEMI - TRAILERS	345 62 1,186 530	11,395 1,457 1,137 1,137	5,388 1,202 325 1,133	1,149 1,288 1,284 1,274	1,246 385	109 3,192 1,610 350	362 534 1,125 918	650 60 824 3,246	4, 204 15 3, 191	1,140 2,683 178 507 507	1,010 88 5,528 386
	AND MUNICIPAL		TOTAL	21, 340 2, 207 13, 557 9, 817	128, 994 17, 110 13, 696 3, 385	42,120 24,284 4,743 8,556	44,543 24,040 20,359 20,631	17,102 17,630 5,364 12,658	26, 282 148, 7144 21, 273 21, 273	19,205 5,435 11,535 4,746	7,922 37,106 87,091	59,432 5,957 44,513 18,731	16,780 51,139 4,295 18,615	7,458 21,011 74,081 8,161
	STATE, COUNTY, A	EHICLES	TRUCKS AND TRACTOR TRUCKS	12,186 1,603 7,474 5,240	74,628 10,497 8,417 1,458	21, 161 14, 583 2, 323 5, 454	23, 331 14, 428 10, 761 13, 199	10, 437 10, 175 3, 265 6, 903	17,525 27,338 12,103 7,919	11, 422 4, 077 6, 759 3, 170	5,806 24,290 3,882 149,700	33, 941 3, 632 22, 467 10, 797	8,816 33 ,93 9 2,298 8,915	5, 388 12, 360 48, 233 5, 351
	STA	MOTOR V	SEISUE	4, 907 15 1, 282 3, 459	7, 514 982 348 70	5,109 5,576 1,117	6,614 3,456 5,165 1,711	4,158 1,666 1,338 1,338	129 7,322 5,184 5,268	3,832 1,721 1,721	130 1,531 156 11,158	10, 540 10, 540 10, 540	2,470 1,900 5,862	1,071 3,914 10,317 826
		MOTOR VEHICLES	AUPO- MORILES	4,247 589 4,801 1,118	46,852 5,631 1,857 1,857	15,850 4,125 2,366 1,985	14,598 6,156 1,433 5,721	2,507 5,789 1,449 4,417	8,628 14,084 3,986	3,951 870 3,055 1,172	1,986 11,285 3,212 26,233	13,044 11,090 11,506 3,289	5, 494 15, 300 1, 898 3, 838	4,737 15,531 1,984
		-	MOTOR- CYCLES	1 1 2 3	62		Ŧ I I I	1111	, , , ,		, , [#] ,	1111	æ.,,	
			TRAILERS "N:D SEMI - TRAILERS	- 33 25 - 33	170 19	33	99 99 90 90 90	10 10 10 10	2 E Z Z	23 3 58 23 3 3 58	- 132 132	9 17 7	5 6 9 9 9	8365
	FEDERAL 1/		TOTAL	2,604 1,449 3,819 1,487	14,198 4,187 1,327 227	5,370 3,649 781 3,126	4,315 1,645 1,402 1,254	1,651 2,046 593 2,221	2,378 2,991 2,502 1,965	3,098 3,930 1,676 4,452	622 2,164 5,441 6,653	2,359 1,186 3,947 2,510	4,403 4,555 1,161	1, 556 5,528 7,939 2,653
ports	(CH4	R VEHICLES	TRUCKS AND TRACTOR TRUCKS	1,932 1,195 2,819 1,085	10,168 3,191 1,104 201	3,525 2,516 571 2,548	3,133 1,218 1,148 1,004	1,086 1,312 1,413 1,572	1,801 2,158 1,873 1,438	1,816 3,091 1,161 3,379	394 1,513 4,024 4,551	1,717 833 2,943 1,647	3,808 3,132 3,132 830	1, 212 3,996 5,589 2,023
ar from rej er sources		NOTOR VEHICLES	BUSES	7 6 185 5	н 15 15	36 7 1 122	ដី-4.พ.พ	n E B J	5 F CB 17	8 EI 8 79	3 142 20	15 38 13 13 13	82 01 1 1	4885
calendar ye ties and oth		;	AUTO- MOBILES	665 248 815 397	3,986 984 219 25	1,809 1,126 209 456	1,151 1,23 251 245	560 731 147 637	575 825 625 483	1,274 826 507 994	225 646 1,275 2,082	627 315 994 820	1, 413 123 330	290 1,510 2,319 613
Compiled for the calendar year from reports of State authorities and other sources			STATE	Alabama Alsska Arizona Arkansas	Califormia Colorado Connecticut Delaware	Florida Georgia Hawaii Idaho	Illinois Indiana Iowa Kunsas	Kentucky Louisiana Maine Maryland	Massachusetts Michigan Minnesota Mississippi	Mi ssouri Montana Nebraska Nevada	New Hampshire New Jersey New Mexico New York	Morth Carolina Morth Dakota Ohio Cklahoma	Oregon Pennsylvania Rhode Island Scuth Carolina	South Dakota Termessee Utah

32

PUBLICLY OWNED VEHICLES IN THE UNITED STATES-1966¹

Highway Statistics, 1966

 $\underline{1}^{/}$ Only the vehicles of the civilian branches of the Federal Government are given in this table. Vehicles of the multitary services are not included. $\underline{2}^{/}$ This information, compiled chiefly from reports of State authorities, is incomplete in many cases. Some States give State-owned vehicles only; others acking the spheretion certain classes, such as fire apparents and police vehicles. For the States not reporting State, county,

and municipal vehicles separately from private and connercial vehicles and those reporting uncegregated totals only. classification by vehicle types has been approximated on the basis of other available dats. \Im Includes 3,131 automobiles of the Diplomatic Corps.

Vermont Virginia Washington West Virginia

,<u>3</u>,58

1,143 1,143 388 388 388

2,956 33,201 35,395 11,385

မ္လီးစိုးဖွ

1,133 1,131 388

28,351 28,518 10,381

1,690 15,513 4,850

228 5,852 2,111

. 6 % % 9 % % 9 % % 9 %

. A . .

ីខន្ម,

354 2,850 6,777 1,004

237 2,147 4,923

. 4 fi

1, 723 347 347

Vermont Virginie Washington West Virginia

Wisconsin Wyoming Dist. of Col.

<u>5</u>% 17,390

1,007 532 267

31, 380 5, 812 8, 668

195 195

29, 787 4, 275 5, 776

20,269 2,711 1,746 686, 494

2**,** 791 603

6,727 961 <u>3</u>/ 4,030

- - R

김영金

1,593 1,537 2,892

1,210 1,275 1,592

လူတက

381 256 1,272

Wyoming Dist. of Col. Total

Wisconsin

Total

65,479

1,333,261

17,281

68,135 2035 2035 203

1,182,757

164,189 ,

332**,**074

109

1,344

150,504

100°00T

1,283

h0,127

Motor Vehicles

NUMBER AND CLASSIFICATION OF TRUCKS AND TRACTOR TRUCKS REGISTERED-1966¹

Compiled for the calendar year from reports of State authorities and other sources TABLE MV-9 REVISED OCTOBER 1967

	authorities and	i otner sour		TOTAL		ISON OF TOTAL ' RATIONS, 1965		PRIV	L CLASSIFIC ATE AND COM REGISTERED	MERCIAL
STATE	PRIVATE AND COMMERCIAL	FEDERAL	STATE, COUNTY, AND MUNICIPAL	TRUCKS REGIS- TERED 1966	TOTAL 1965 TRUCK REGIS- TRATIONS	INCREASE OR DECREASE, 1966	PERCENT- AGE CHANGE	TRACTOR TRUCKS	DIESEL, BUTANE, AND OTHER	FARM TRUCKS <u>3</u> /
Alabama Alaska Arizona Arkan sas	305,358 33,779 182,969 276,088	1,932 1,195 2,819 1,085	12,186 1,603 7,474 5,240	319,476 36,577 193,262 282,413	303,496 35,753 183,108 265,699	15,980 824 10,154 16,714	5.3 2.3 5.5 6.3	25,955 290 17,730 10,812	8,691 311 11,435 5,318	133,820
California Colorado Connecticut Delaware	1,554,124 207,370 151,058 36,187	10,168 3,191 1,104 201	74,628 10,497 8,417 1,458	1,638,920 281,058 160,579 37,846	1,556,608 269,822 155,858 38,969	82,312 11,236 4,721 -1,123	5.3 4.2 3.0 -2.9	57,137 8,990 8,822 2,630	45,476 4,442 2,331 2,763	64,871 3,717
Florida Georgia Hawaii Idaho	372,222 372,153 33,879 130,213	3,525 2,516 571 2,548	21,161 14,583 2,323 5,454	396,908 389,252 36,773 138,215	377,365 366,495 35,504 133,938	19,543 22,757 1,269 4,277	5,2 6,2 3,6 3,2	30,411 19,203 1,738 12,175	24,808 5,398 1,045 6,625	- 53,825
Illinois Indiana Iowa Kansas	537,575 454,642 312,629 367,431	3,133 1,218 1,148 1,004	23,331 14,428 10,761 13,199	564,039 470,288 324,538 381,634	520,940 441,479 304,371 365,577	43,099 28,809 20,167 16,057	8.3 6.5 6.6 4.4	38,244 30,809 19,813 15,715	9,395 9,664 3,337 7,747	- - 174,843
Kentucky Louisiana Maine Meryland	302,946 298,039 78,912 177,246	1,086 1,312 443 1,572	10,437 10,175 3,265 6,903	314,469 309,526 82,620 185,721	298,814 285,104 81,488 175,136	15,655 24,422 1,132 10,585	5.2 8.6 1.4 6.0	9,000 14,989 1,879 10,296	2,684 7,041 1,277 3,206	120,988 94,056 6,082 8,872
Massachusetts Michigan Minnesota Mississippi	198,887 466,638 342,009 237,954	1,801 2,158 1,873 1,438	17,525 27,338 12,103 7,919	218,213 496,134 355,985 247,311	215,441 482,507 333,434 238,367	2,772 13,627 22,551 8,944	1.3 2.8 6.8 3.8	12,119 45,638 13,338 9,012	5,086 10,160 7,100 6,099	3,420 33,637 103, 836 174,036
Missouri Montana Nebraska Nevada	425,786 136,332 216,361 61,542	1,816 3,091 1,161 3,379	11,422 4,077 6,759 3,170	439,024 143,500 224,281 68,091	425,702 137,976 211,203 65,665	13,322 5,524 13,078 2,426	3,1 4.0 6.2 3.7	24,994 3,926 9,336 1,662	3,886 1,769 3,664 2,141	65,592 113,767
New Hampshire New Jersey New Mexico New York	47,398 299,251 130,884 567,844	394 1,513 4,024 4,551	5,806 24,290 3,882 49,700	53,598 325,054 138,790 622,095	53,411 316,935 130,751 602,953	187 8,119 8,039 19,142	0.4 2.6 6.1 3.2	1,607 17,207 3,233 32,353	930 6,032 4,868 19,925	5,537 13,033 4,366 55,933
North Carolina North Dakota Ohio Oklahoma	417,922 133,780 515,279 393,231	1,717 833 2,943 1,647	33,941 3,632 22,467 10,797	453,580 138,245 540,689 405,675	426,372 132,458 514,786 385,351	27,208 5,787 25,903 20,324	6.4 4.4 5.0 5.3	24,127 1,913 40,758 14,364	16,149 1,591 6,871 12,792	58,349 - 145,422 136,593
Oregon Pennsylvania Rhode Island South Carolina	199,156 599,266 43,416 187,650	3,808 3,132 353 830	8,816 33,939 2,298 8,915	211,780 636,337 46,067 197,395	203,237 610,962 43,263 186,623	8,543 25,375 2,804 10,772	4.2 4.2 6.5 5.8	9,958 29,424 2,700 8,239	8,840 8,660 1,207 3,835	25,664 10,470
South Dakota Tennessee Texas Utah	111,700 309,323 1,175,992 114,932	1,212 3,996 5,589 2,023	5,388 12,360 48,233 5,351	118,300 325,679 1,229,814 122,306	115,731 295,879 1,184,871 116,649	2,569 29,800 44,943 5,657	2.2 10.1 3.8 4.8	1,642 14,193 57,803 3,701	1,374 8,981 33,931 3,516	129,328 204,164 -
Vermont Virginia Washington West Virginia	29,996 269,492 333,817 138,573	237 2,147 4,923 657	1,690 12,513 15,064 4,850	31,923 284,152 353,804 144,080	31,077 271,701 331,884 135,837	846 12,451 21,920 8,243	2.7 4.6 6.6 6.1	1,129 11,578 13,278 4,961	592 3,732 8,806 1,720	4,804 68,344 3,164
Wisconsin Wyoming Dist. of Col.	283,080 71,382 17,614	1,210 1,275 1,592	20,269 2,711 1,746	304,559 75,368 20,952	294,054 75,172 20,019	10,505 196 933	3.6 2.6 4.7	15,944 3,046 581	5,739 2,126 89	107,311
Total	14,721,307	109,094	686,494	15,516,895	14,785,795	731,100	4.9	770,402	365,205	2,127,844

1/ The registrations given in this table are as reported by the States in most instances, but have been supplemented in some cases by estimates 2^{\prime} in registrations given in ones table are as reported by the States in most instances, but have been supplemented in some cases by estimate based on data from other sources. 2^{\prime} 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/ Farm registrations are shown for States that have a special "farm" classification. The following 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, 5,523; New Jersey, 9,018; New York, 15,453; Rhode Island, 1,774.

Highway Statistics, 1966

NUMBER AND CLASSIFICATION OF BUSES-1966¹

Compiled for the calendar year from reports of State authoritics and other sources

TABLE MV-10 REVISED OCTOBER 1967

[PR	IVATE AND	COMMERCIAL		1	PUBLICLY OWN	ED		TOTAL BUSES		ED OCIUBER 1901
	COMMERCI	AL BUSES				STATE,			TOTAL		
STATE	GASOLINE	DIESEL, BUTANE, AND OTHER	SCHOOL BUSES <u>2</u> /	TOTAL	FEDERAL	COUNTY, AND MUNICIPAL (SCHOOL) <u>3</u> /	TOTAL	TOTAL SCHOOL 2/	COMMER- CIAL AND FEDERAL	GRAND TOTAL	STATE
Alabama	413	755	1,230	2,398	7	4,907	4,914	6,137	1,175	7,312	Alabama
Alaska	135	46	145	326	6	15	21	160	187	347	Alaska
Arizona	120	298	-	418	185	1,282	1,467	1,282	603	1,885	Arizona
Arkansas	199	396	194	789	5	3,459	3,464	3,653	600	4,253	Arkansas
California	1,182	3,739	2,310	7,231	հեր	7,514	7,558	9,824	4,965	14,789	California
Colorado	251	479	1,413	2,143	12	982	994	2,395	742	3,137	Colorado
Connecticut	234	851	3,058	4,143	հ	348	352	3,406	1,089	4,495	Connecticut
Delaware	43	196	568	807	1	70	71	638	240	878	Delaware
Florida	164	1,769	503	2,436	36	5,109	5,145	5,612	1,969	7,581	Florida
Georgia	314	822	1,064	2,200	7	5,576	5,583	6,640	1,143	7,783	Georgia
Hawaii	332	191	144	667	1	54	55	198	524	722	Hawaii
Idaho	145	131	-	276	122	1,117	1,239	1,117	398	1,515	Idaho
Illinois	1,296	5,051	3,549	9,896	31	6,614	6,645	10,163	6,378	16,541	Illinois
Indiana	490	2,040	4,576	7,106	4	3,456	3,460	8,032	2,534	10,566	Indiana
Iowa	201	445	473	1,119	3	5,165	5,168	5,638	649	6,287	Iowa
Kansas	184	432	-	616	5	1,711	1,716	1,711	621	2,332	Kansas
Kentucky	324	832	941	2,097	5	4,158	4,163	5,099	1,161	6,260	Kentucky
Louisiana	385	721	4,956	6,062	3	1,666	1,669	6,622	1,109	7,731	Louisiana
Maine	116	188	617	921	3	650	653	1,267	307	1,574	Maine
Maryland	657	1,239	4,004	5,900	12	1,338	1,350	5,342	1,908	7,250	Maryland
Massachusetts	1,519	1,353	3,222	6,094	2	129	131	3,351	2,874	6,225	Massachusetts
Michigan	960	1,527	2,440	4,927	8	7,322	7,330	9,762	2,495	12,257	Michigan
Minnesota	662	994	2,483	4,139	4	5,184	5,188	7,667	1,660	9,327	Minnesota
Mississippi	170	578	1,568	2,316	44	5,268	5,312	6,836	792	7,628	Mississippi
Missouri	231	1,276	2,813	4,320	8	3,832	3,840	6,645	1,515	8,160	Missouri
Montana	52	282	553	887	13	488	501	1,041	347	1,388	Montana
Nebraska	271	212	398	881	8	1,721	1,729	2,119	491	2,610	Nebraska
Nevada	51	65	68	184	79	404	483	472	195	667	Nevada
New Hampshire	173	28	665	866	3	130	133	795	204	999	New Hampshire
New Jersey	745	3,943	2,101	6,789	5	1,531	1,536	3,632	4,693	8,325	New Jersey
New Mexico	50	435	1,933	2,418	142	156	298	2,089	627	2,716	New Mexico
New York	931	9,868	4,490	15,289	20	11,158	11,178	15,648	10,819	26,467	New York
North Carolina	851	1,125	3,857	5,833	15	12,447	12,462	16,304	1,991	18,295	North Carolina
North Dakota	41	37	260	338	38	1,235	1,273	1,495	116	1,611	North Dakota
Ohio	1,250	3,457	1,369	6,076	10	10,540	10,550	11,909	4,717	16,626	Chic
Oklahoma	114	467	822	1,403	43	4,645	4,688	5,467	624	6,091	Oklahoma
Oregon	338	691	202	1,231	28	2,470	2,498	2,672	1,057	3,729	Oregon
Pennsylvania	2,077	4,348	6,446	12,871	10	1,900	1,910	8,346	6,435	14,781	Pennsylvania
Rhode Island	185	371	391	947	1	99	100	490	557	1,047	Rhode Island
South Carolina	240	615	611	1,466	1	5,862	5,863	6,473	856	7,329	South Carolina
South Dakota	74	90		164	54	1,071	1,125	1,071	218	1,289	South Dakota
Tennessee	432	1,047		1,479	22	3,914	3,936	3,914	1,501	5,415	Tennessee
Texas	899	2,480		3,379	31	10,317	10,348	10,317	3,410	13,727	Texas
Utah	36	184		220	17	826	843	826	237	1,063	Utah
Vermont Virginia Washington West Virginia	20 677 418 98	74 1,382 617 542	274 93 2,330 49	368 2,152 3,365 689	14 131	228 5,852 4,764 2,111	228 5,866 4,895 2,111	502 5,945 7,094 2,160	94 2,073 1,166 640	596 8,018 8,260 2,800	Vermont Virginia Washington West Virginia
Wisconsin	428	837	4,198	5,463	2	2,791	2,793	6,989	1,267	8,256	Wisconsin
Wyoming	149	495	144	788	6	603	609	747	650	1,397	Wyoming
Dist. of Col.	680	1 , 125	-	1,805	28	-	28	-	1,833	1,833	Dist. of Col.
Total	22,007	61,166	73,525	156,698	1,283	164,189	165,472	237,714	84,456	322,170	Total

1/ The numbers of private and commercial buses given here are estimates by the Bureau of Public Roads of the numbers in operation, rather than the registration counts of the States.

of the States. 2/ In some instances church, industrial and other private buses are included here; and in other instances privately owned school buses could not be segregated from commercial buses, and are included with the latter. 3/ 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 reduced rate. Municipally owned transit buses are included with commercial buses.

Motor Vehicles

NUMBER AND CLASSIFICATION OF TRAILERS AND SEMITRAILERS REGISTERED-1966¹

Compiled for the calendar year from reports of State authorities and other sources

TABLE MV-11 REVISED OCTOBER 1967

		PRIV	ATE AND COMM	SRCIAL			PUBLICLY OWN	(ED		
STATE	COMMERCIAL FULL TRAILERS	TRAILERS 2/ SEMI- TRAILERS	LIGHT FARM TRAILERS, CAR TRAILERS, ETC. <u>3</u> /	House TRAILERS <u>4</u> /	TOTAL	BY FEDERAL GOVERN- MENT	BY STATE, COUNTY, AND MUNICIPAL GOVERN- MENTS	TOTAL	GRAND TOTAL	STATE
Alabama Alaska Arizona Arkansas	- 1,328 1,756	27,263 509 18,426 18,078	2,513 365 95,232 53,899	17,577 2,178 - -	47,353 4,380 115,414 71,977	20 25 33 -	345 62 1,186 530	365 87 1,219 530	47,718 4,467 116,633 72,507	Alabama Alaska Arizona Arkansas
California Colorado Connecticut Delaware	80,314 5,574 - 9	81,706 13,900 16,144 4,603	425,479 52,091 34,043 12,383	367,107 39,631 - -	954,606 111,196 50,187 16,995	170 19 2 -	11,395 1,457 1,137 189	11,565 1,476 1,139 189	966,171 112,672 51,326 17,184	California Colorado Connecticut Delaware
Florida Georgia Hawaii Idaho	- - 209 6,691	33,576 30,320 608 15,102	200,976 78,435 8,433 30,559	163,818 2,903 14,239	398,370 111,658 9,250 66,591	35 21 - 35	5,388 1,202 325 1,133	5,423 1,223 325 1,168	403,793 112,881 9,575 67,759	Florida Georgia Hawaii Idaho
Illinois Indiana Iowa Kansas	3,638 3,800 3,722 6,144	80,656 51,138 21,944 29,721	186,043 125,991 131,264 10,572	9,296 18,092 33,952 8,316	279,633 199,021 190,882 54,753	99 5 5 2	1,149 1,288 1,274 736	1,248 1,293 1,279 738	280,881 200,314 192,161 55,491	Illinois Indiana Iowa Kansas
Kentucky Louisiana Maine Maryland		15,023 18,294 4,519 12,441	2,317 82,508 69,283 55,205	7,085 - - -	24,425 100,802 73,802 67,681	15 10 3 10	1,246 700 385	15 1,256 703 395	24,440 102,058 74,505 68,076	Kentucky Louisjana Maine Maryland
Massachusetts Michigan Minnesota Mississippi	6,476 4,939	24,238 69,698 44,762 15,861	108,107 301,213 188,035 26,069	50,657 37,128 1,512	132,345 428,044 274,864 43,442	25 13 16 5	109 3,192 1,610 350	134 3,205 1,626 355	132,479 431,249 276,490 43,797	Massachusetts Michigan Minnesota Mississippi
Missouri Montana Nebraska Nevada	2,043 907 45,090 743	47,389 4,790 18,967 1,956	90,793 24,785 17,182 10,226	- 9,499 5,049 12,873	140,225 39,981 86,288 25,798	28 15 3 23	362 534 1,125 918	390 549 1,128 941	140,615 40,530 87,416 26,739	Missouri Montana Nebraska Nevada
New Hampshire New Jersey New Mexico New York	- 78 2,281 -	3,128 32,819 8,632 42,382	27,970 58,284 18,631 216,476	- 16,972 -	31,098 91,181 46,516 258,858	- 24 41 132	650 60 824 3,246	650 84 865 3,378	31,748 91,265 47,381 262,236	New Hampshire New Jersey New Mexico New York
North Carolina North Dakota Ohio Oklahoma	- 66 6,812 10,277	36,914 2,410 47,688 13,215	148,046 5,160 215,699 1,597	- 2,859 60,086 25,619	184,960 10,495 330,285 50,708	9 21 17 7	4,204 45 3,191 580	¥,213 66 3,208 587	189,173 10,561 333,493 51,295	North Carolin North Dakota Ohio Oklahoma
Oregon Pennsylvania Rhode Island South Carolina	6,558 1,823 -	13,548 58,015 6,828 11,222	16,970 76,512 21,150 12,944	65,144 29,791 -	102,220 166,141 27,978 24,166	30 39 6 42	1,140 2,683 178 507	1,170 2,722 184 549	103,390 168,863 28,162 24,715	Oregon Pennsylvania Rhode Island South Carolin
South Dakota Tennessee Texas Utah	223 - - 501	4,361 17,741 88,076 3,841	33,050 13,374 467,655 23,240	6,061 4,474 39,338 -	43,695 35,589 595,069 27,582	18 42 35 13	1,010 88 5,528 386	1,028 130 5,563 399	44,723 35,719 600,632 27,981	South Dakota Tennessee Texas Utah
Vermont Virginia Washington West Virginia	65 - 1,979 7,885	1,727 46,886 16,598 5,014	17,816 51,198 122,427 16,330	- 71,628 5,169	19,608 98,084 212,632 34,398	1 10 128 -	72 1,133 1,181 388	73 1,143 1,309 388	19,681 99,227 213,941 34,786	Vermont Virginia Washington West Virginia
Wisconsin Wyoming Dist. of Col.	3,553 8,032 -	24,216 4,085 897	4,774 9,832 844	14,401 12,846 -	46,944 34,795 1,741	12 16 64	995 516 203	1,007 532 267	47,951 35,327 2,008	Wisconsin Wyoming Dist. of Col.
Total	223,551	1,211,875	4,003,980	1,155,300	6,594,706	1, 344	68,135	69,479	6,664,185	Total

The amount and significance of data on trailer registrations vary greatly. Data are reported to the extent available.

12/2/1-14/

These columns include all commercial type trailers and semitrailers that are in private or for-hire use. Several States do not require the registration on light farm or automobile trailers. House trailers are classified as light car trailers in many States, and in others they are not required to be registered.

Highway Statistics, 1966

MOTOR VEHICLES OWNED BY THE FEDERAL GOVERNMENT- 19661

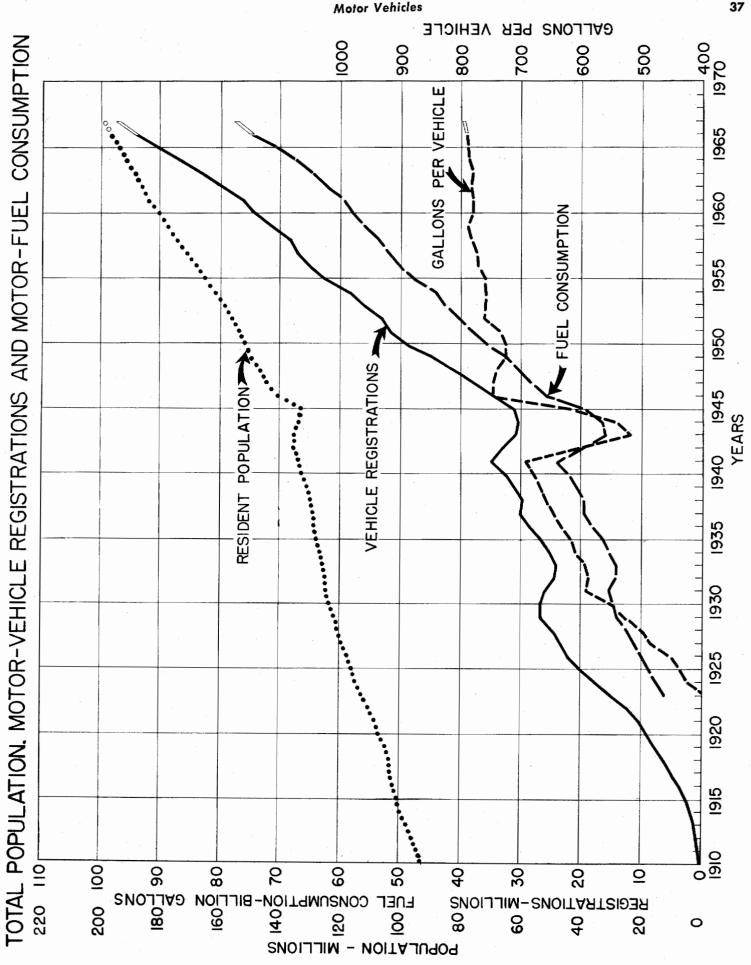
CLASSIFIED BY TYPES

TABLE MV-24 APRIL 1967

											APRIL 1967
-]	TRUCKS AND CO	MBINATIONS			
STATE	AUTO- MOBILES	STATION WAGONS	AMBU- LANCES	BUSES	(GROS	SINGLE-UNI S VEHICLE WI	IT TRUCKS EIGHTS IN POU	INDS)	VEHICLE COMBI-	TOTAL TRUCKS	TOTAL VEHICLES
	HODIMO	HAGOND			LESS THAN 12,500	12,500- 16,999	17,000 AND OVER	TOTAL,	NATIONS 2/	AND COMBI- NATIONS	,14110220
Alabama	613	46	6	7	1,623	208	91	1,922	10	1,932	2,604
Alaska	150	96	2	6	895	171	77	1,143	52	1,195	1,449
Arizona	630	165	20	185	2,401	228	165	2,794	25	2,819	3,819
Arkansas	367	28	2	5	975	91	19	1,085	-	1,085	1,487
California Colorado Connecticut Delaware	3,464 830 183 24	511 152 32 1	11 2 4	44 12 4 1	9,108 2,908 1,044 189	735 191 44 10	260 73 15 2	10,103 3,172 1,103 201	65 19 1 -	10,168 3,191 1,104 201	14,198 4,187 1,327 227
Florida Georgia Hawaii Idaho	1,462 1,042 173 383	338 77 36 69	9 7 4	36 7 1 122	3,261 2,290 548 2,171	174 152 11 206	55 57 8 144	3,490 2,499 567 2,521	35 17 4 27	3,525 2,516 571 2,548	5,370 3,649 781 3,126
Illinois	1,064	83	4	31	2,644	293	97	3,034	99	3,133	4,315
Indiana	388	34	1	4	1,126	68	20	1,214	4	1,218	1,645
Iowa	215	34	2	3	1,074	68	2	1,144	4	1,148	1,402
Kansas	216	29	-	5	927	64	12	1,003	1	1,004	1,254
Kentucky	509	49	2	5	966	79	26	1,071	15	1,086	1,651
Louisiana	667	60	4	3	1,178	96	31	1,305	7	1,312	2,046
Maine	128	17	2	3	397	35	7	439	4	443	593
Maryland	518	112	7	12	1,343	159	60	1,562	10	1,572	2,221
Massachusetts	498	76	1	2	1,648	90	38	1,776	25	1,801	2,378
Michigan	762	62	1	8	1,978	112	55	2,145	13	2,158	2,991
Minnesota	517	105	3	4	1,674	121	61	1,856	17	1,873	2,502
Mississippi	430	51	2	44	1,285	112	36	1,433	5	1,438	1,965
Missouri	1,124	147	3	8	1,611	134	43	1,788	28	1,816	3,098
Montana	619	202	5	13	2,610	336	92	3,038	53	3,091	3,930
Nebraska	417	78	12	8	1,084	59	16	1,159	2	1,161	1,676
Nevada	900	76	18	79	2,968	195	199	3,362	17	3,379	4,452
New Hampshire	202	21	2	3	358	28	5	391	3	394	622
New Jersey	570	71	5	5	1,356	98	25	1,479	34	1,513	2,164
New Mexico	997	256	22	142	3,563	266	154	3,983	41	4,024	5,441
New York	1,828	239	15	20	3,565	712	142	4,419	132	4,551	6,653
North Carolina	· 567	59	1	15	1,613	78	19	1,710	7	1,717	2,359
North Dakota	241	69	5	38	702	74	42	818	15	833	1,186
Ohio	880	113	1	10	2,659	197	69	2,925	18	2,943	3,947
Oklahoma	710	106	4	43	1,456	151	33	1,640	7	1,647	2,510
Oregon	464	102	1	28	3,398	242	138	3,778	30	3,808	4,403
Pennsylvania	1,253	155	5	10	2,848	185	60	3,093	39	3,132	4,555
Rhode Island	100	22	1	1	314	33	1	348	5	353	477
South Carolina	303	26	1	1	750	45	4	799	31	830	1,161
South Dakota	193	94	3	54	1,016	105	78	1,199	13	1,212	1,556
Tennessee	1,401	95	14	22	3,312	382	260	3,954	42	3,996	5,528
Texas	2,088	220	11	31	5,101	331	131	5,563	26	5,589	7,939
Utah	491	120	2	17	1,793	141	79	2,013	10	2,023	2,653
Vermont	100	14	3	-	230	5	1	236	1	237	354
Virginia	584	96	9	14	1,853	195	92	2,140	7	2,147	2,850
Washington	1,494	220	9	131	4,326	337	165	4,828	95	4,923	6,777
West Virginia	307	39	1	-	626	26	4	656	1	657	1,004
Wisconsin	328	52	1	2	1,097	72	29	1,198	12	1,210	1,593
Wyoming	186	68	2	6	1,073	117	73	1,263	12	1,275	1,537
Dist. of Col.	869	393	10	28	1,196	245	87	1,528	64	1,592	2,892
Total	34,449	5,416	262	1,283	96,131	8,307	3,452	107,890	1,204	109,094	150,504
Percent	22.8	3.6	0.2	0.9	63.9	5.5	2.3	71.7	0.8	72.5	100.0

 $\underline{l}/$ Only vehicles of the civilian branches of the Federal Government are given in this table. The segregation by States was estimated by the Bureau of Public Roads for the agencies

that could not supply the information. $\underline{2}/$ Only tractor truck-semitrailer combinations are shown.



MOTOR-VEHICLE OPERATORS AND CHAUFFEURS LICENSES-1966

Compiled for calendar year from reports of State authorities and other sources

TABLE DI-1 (Formerly table NV-12) REVISED OCTOBIC 1067

	LEARNERS F	course a/							1								REVI	BED OCTOBER 1967
	Indentitients t	1		T	OPERATORS	LICENSES					DEAUPPENURD DIG	атыр <u>а</u> /			ESTIMATED	PRIVATE	LICENSED	
STATE	NUMBER ISSUED DURING	AMCUNT OF FEE	NUMBER ISSUED DURING	CERM FOR WHICH	RENEVAL DATE		AMOUNT OF FRES	DUPLI-	NUICER ISOURO DURING	TE.M FOR	GUNEWAD.		AMOUTT OF FR	1	TOTAL LICENSES IN FORCE	AND COMMERCIAL MOTOR VEHICLES	OPERATORS PER REGISTERED	STATE
Alabana	1966 91,629	\$.35	1966	ISSUED		NEW	RENEWAL.	CATE	1960	WHICH ISOURD	DATE	NEW	RENEWAL	UUPLI- CATE	DURING 1966 	REGISTERED IN 1966	MOTOR VEHICLE	
Alaska Arizona Arkansas	4,430 29,163 N.A.	1.00 *2.00 No Fee	789,700 3 ¹ ,261 303,240 937,915	2 Years 3 Years 3 Years 1 Year	Birthday Birthday Birthday January L	\$4,25 5,00 2,50 2,00	\$4.25 5.00 2.50 2.00	\$.25 1.00 2.00 2.00	1/ 201 16,265 44,917	Not Roquired 1 Year -2 Years 1 Year	Issuance Birthday January 1	\$2.00 2.50 5.00	- \$2.50 5.00	- \$2.00 1.00	1,554,168 107,446 941,107 982,862	1,707,892 104,472 845,574 943,797	0.91 1.03 1.11 1.04	Alabama Alaska Arizona Arkansas
California Colorado Connecticut Delaware	5/ 784,298 50,553 14,306	5/ 3.00 6/ 2.25 6/ 4.00	<u>I</u> / <u>8</u> / 2,337,432 318,742 940,349 104,302	3 & 4 Years 3 Years 2 Years 10/ 2 Years	Birthday Birthday Birth Month Birthday	3.00 2.25 (2/) <u>10</u> / 4.00	3,00 2,25 6,00 4,00	1.00 1.25 1.00 1.00	7/ 30,571 37,753 13,557 20,850	3 & 4 Years 3 Years 1 Year 10/ 2 Years	Birthday Dirthday May 1 Birthday	3.00 5.25 3.00 10/ 4.00	3.00 5.25 3.00 4.00	1.00 1.25 1.00 1.00	10,356,079 1,227,440 * 1,842,596 285,993	10,203,820 1,179,480 1,474,125 252,869	1.01 1.04 1.25 2.13	Celifornia Colorado Connecticut. Delavare
Florida Georgia	155,208 91,688	3.00 1,50	1,477,074 690,375	2 Years 2 or 5 Years	Birth Month Birthday	3.00 11/ 2.50	3.00 2.50	.25 1.50	193,474 57,803	2 Years 2 or 5 Years	Birth Month Birthday	5.00 11/ 4.50	5.00 L.50	.25 1.50	3,237,123	3,173,817 2,071,314	1.02	Florida
Hawaii Idaho	53,131 13,797	* 6/ 1.00 <u>12</u> / 3.00	97,539 183,390	Indefinite 3 Years	Birthday	or 5.50 3.00 6.00	or 5.50 6.00	.50 1.50	3,949 11,477	l Year 3 Years	Issuance Birthday	er 10.50 3.00 8.00	or 10,50 1.00 8,00	.50	* 379,600	318,997 1-34,141	1.19	Georgia Hawaii Idaho
Illinois Indiana Iowa Kansas	275,354 5/ 141,525 65,920 55,812	6/ 3.00 * 1.00 3.00 .50	8/ 1,553,714 1,508,890 <u>0</u> / 740,005 643,887	3 Years 2 Years 2 Years 2 Years	Birthdoy Birth Month Birthdoy Birthdoy	2.00 1.50 5.00 <u>14</u> / 5.00	3.00 1.50 5.00 2.00	1.00 1.50 2.00 .50	332,194 13/ 255,325 68,139 61,323	1 Year 1 Year 2 Years 2 Years	Issuance Birth Month Birthday Birthday	5.00 1.50 10,00 14/ 7.00	3.00 1.50 10.00 4.00	1.00 1.50 2.00 .50	5,820,736 2,752,313 1,513,364 1,363,697	4,655,766 2,524,854 1,587,243 1,383,371	1.25 1.09 0.95 0.99	Illinois Indiana Iowa Kanses
Kentucky Louisiana Maine Maryland	145,296 N.A. 33,397 176,457	1,00 <u>6</u> / 2,50 3,00 * <u>6</u> / 5,50	711,985 698,269 464,458 843,174	2 Years 2 Years 2 Years 2 Years 2 Years	Birth Month Birthday Birthday Birth Month	2.00 2.59 5.00 7.50	2.00 2.50 5.00 2.00	1.00 1.50 .50	22,167 165,866 64,071	l Year l Year Not Required 2 Years	January 1 Tosuance Tesuance	2.00 3.50 8.50	2.00 3.50 - 3.00	2.00 1.50 -	* 1,382,505 1,594,848 474,068 1,792,524	1,555,979 1,535,979 427,934 1,518,764	0.89 1.04 1.11 1.18	Kentucky Louisiana Maine Maryland
Massachusetts Michigan Minnesota Mississippi	178,341 N-A. 175,150 34,677	2.00 No Fee 1.00 *.50	1,348,063 8/1,559,029 455,558 510,246	2 Years 3 Years 4 Years 1 or 2 Years	Birthday Birthday Birthday Issuance	$\frac{14}{\frac{1}{2}} \frac{8.00}{\frac{1}{2}, 50}$ 2.50 or 5.00	5.00 3.00 3.00 <u>15</u> / 2.50 or 5.00	1.50 1.50 .50 <u>15</u> / 1.00	<u>L/</u> 2,548 293,972 <u>4</u> / 210,063 49,068	1 Year 1 Year 1 Year 1 Year 1 or 2 Years	Issuance Issuance Birthday Issuance	14/ 5.00 4.50 3.00 4.50 or 9.00	2.50 3.25 2.00 15/ 4.50 01 9.00	$ \begin{array}{r} 1.50 \\ 1.50 \\ \underline{1.00} \\ \underline{15} / \\ 1.00 \end{array} $	* 2,738,780 * 4,417,776 * 2,036,199 870,689	2,344,107 3,972,385 1,919,006 940,808	1.28 1.11 1.06 0.93	Massachusetts Michigan Minnesote Mississippi
Missouri Montana Nebraska	5/ 222,970 6,905 33,681	.25 6/ 4.00 1.00	550,846 186,166 <u>8</u> / 158,972	3 Years 2 Years 2 Years	Issuance Birthday September 1 Odd Year	2.00 4.00 16/ 3.00	2.00 4.00 <u>16</u> / 3.00	25 1.00 50	177,518 32,852	3 Years 2 Years Not Required	Issuance Eirthday	10.00 4.00 -	10.00 4.00	.25 1.00 -	2,296,416 394,473 901,656	2,198,555 429,781 857,228	1.04 0.92 1.05	Missouri Montana Nebraska
Nevada	7,461	. 6/ 3.00	32,313	5 Years	Birthday	3,00	3.00	1,00	L,126	5 Years	Birthday	5.00	5.00	1.00	287,094	269,802	1,06	Nevada
New Hampshire New Jersey New Mexico New York	5/ ¹ 27,135 20,407 681,500	No Fee * 2.00 .50 .50	200,870 <u>8</u> / 2,288,462 217,913 2,052,400	2 Years lor 3 Years 2 Years 3 Years	Birthdey Issuance Birth Month Issuance	10.00 3.00 or 8.00 3.25 <u>14</u> / 5.00	5,00 3.00 or 8.00 3.25 3.00	1,00 2.00 .75 3.00	60,315 <u>17</u> / 16,802 59,503 386,400	2 Years Indefinite 1 Year 3 Years	Birthdey Birth Month Issuance	10.00 No Fee 2.75 <u>14</u> / 8.00	5.00 - 2.75 6.00	1.00 - 75 3.00	379,075 * 3,528,532 534,569 7,609,355	325,508 3,083,606 536,515 6,068,630	1.16 1.14 1.00 1.25	New Hampshire New Jersey New Mexico New York
North Carolina North Dakota Ohio Oklahoma	126,496 434,550 20,975	No Fee <u>6</u> / 3.00 * .75 No Fee	600,850 18,097 2,556,242 635,349	4 Years 2 Years 3 Years 2 Years	Birthday Birth Month Birthday Birth Month	2.50 18/ 3.00 1.00 2.00	2.50 3.00 1.00 4.00	.50 1.00 .50 1.00	19,071 219,306 <u>13</u> / 83,596	2 Years Not Required 3 Years 2 Years	Birthday Birthday Birth Month	4.00 1.00 8.00	4.00 - 1.00 8.00	.50 - 1.00	2,430,184 359,559 5,510,638 1,420,966	2,245,217 399,277 5,190,038 1,474,379	1.08 0.90 1.06 0.96	North Carolina North Dakota Chio Oklahoma
Oregon Pennsylvania Rhode Island South Carolina	65,518 365,307 20,083 84,175	.50 * <u>6</u> / 4.00 No Fee 1.00	8/ 575,390 5,718,353 237,072 99,987	2 Years 2 Years 2 Years 4 Years	Birthday Birth Month October 1 Birthday	(19/) 4.00 <u>14</u> / 13.00 2.00	3.00 4.00 8.00 2.00	.25 .50 1.00 2,00	33,109 <u>4</u> /8,262 15,302 <u>20</u> /8,922	2 Years 2 Years 2 Years 1 Year	Birthday Birth Month October 1 January 1	(<u>19</u> /) 4,00 <u>14</u> / 13,00 2.00	2.00 4.00 8.00 2.00	.25 .50 1,00 No Fee	* 1,087,290 6,301,133 433,661 * 1,187,897	1,145,929 5,140,480 418,661 1,127,344	0.95 1.23 1.04 1.05	Oregon Pennsylvania Rhode Island South Carolina
South Dakote Tennessee Texas Utah	3,428 31,868 99,742 21,895	3.00 6/ 4.00 6/ 3.00 6/ 3.00	102,164 1,252,557 2,346,437 166,654	L Years 2 Years 2 Years <u>21</u> / 5 Years	Birthdey Birthday Issuance Birthday	3.00 h.00 3.00 3.00	3,00 4,00 3,00 2,00	3.00 2.00 .25 1.00	86,32L <u>13</u> / 1,038,227 12,915	Not Required 2 Years 1 Year <u>21</u> / 5 Years	Birthday Issuance Birthday	6.00 6.00 3.00	- 6.00 6.00 2.00	2.00 .25 1.00	400,487 1,905,524 5,552,718 559,776	392,175 1,731,036 5,629,243 533,177	1.02 1.10 0.99 1.05	South Dakota Tennessee Texas Utah
Vermont Virginia Washington West Virginia	13,878 N.A. 78,216 53,218	1.00 No Fee ∮/ 1.50 4.00	213,322 838,874 8/ 849,463 220,925	l Year 3 Years 2 Years 4 Years	Birthday Birth Month Birthday Issuance	<u>14</u> / 5.00 6.00 <u>14</u> / 6.00 5.00	3.00 6.00 1.00 5.00	.50 .25 .50 1.00	- 94,263 1.63,738 46,369	Not Required l Year Not Required l Year	Issuance Issuance	- 3.00 3.00	- 3.00 - 3.00	- - 25 - 1.00	213,322 2,185,853 1,606,360 822,950	183,644 1,843,578 1,720,899 719,495	1.16 1.19 0.93 1.14	Vermont Virginia Washington West Virginia
Wisconsin Wyoming Dist. of Col.	222,682 7,059 40,412	1.50 No Fee 5.00	1,027,698 - 53,513 108,377	2 Years 3 Years 3 Years	Birthday Birthday Issuance	<u>14</u> / 4.50 2.50 3.00	2.00 2.50 3.00	1.00 1,00 .50	≝⁄ 72,927 13,383 -	l Year 1 Year Not Required	Birthday Issuance	<u>1년</u> / 5.00 2,50	2.CO 2.50	1.00 1.00	2,185,086 221,383 343,646	1,867,495 218,181 233,081	1.17 1.01 1.47	Wisconsin Wyoming
Total	-	-	-	-	-		· -	-	-	-	-	-	-		100,959,266	92,859,338	1.09	Dist. of Col. Total
)/ To more			····· 1	· · · · · · · · · · · · · · · · · · ·		····-									.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2-,009,000	2.09	TOPET

1/ In many States an instruction or learner's permit is provided but is not required except under certain circum-stances. Only in the States indicated with an asteria: (*) is such a permit mandatory for applicants not possessing a valid operator's license. An instruction or learner's permit is not provided in the States for which dashes (-) appear.

valid operator's license. An instruction or learner's permit is not provided in the States for which dashes (-) appear. The maker of permits issued is not available in the distates for which N.A. appears. 2/ Includes public service and other special licenses that are issued to operators of vehicles for hire. 3/ No allowance was made for deaths, emigration, or revocation. Chauffours' licenses have not been added to operators' licenses in the States that require an operasor's license in addition to the chauffeur's licenses. Such States are indicated with an asteriak (*). 4/ Operial licenses to operate school buses. The numbers include: 11,759 in Minnecote, which are also valid chauf-feurs'licenses, issued annually on July 1 § \$2.00; 5,980 in Wisconsin § \$2.50 for a two-year term. 5/ The following student braining and driver education permits are included with the regular learners permits: California, 223,985 student licenses; Indians, 0,316 driver education permits (Missouri, 27,730 student permits; 6/ Permet, 26,040 student permits. 6/ Permit fee is credited to operator license fae: in Maryland the \$5.00 fee must be used by diding hereits;

New versey, 20,000 student permits. () Permit fee is credited to operator license fee; in Maryland the \$5.00 fee must be peid by persons holding velid licenses from other States even though a permit is not issued; in Texas the permit fee is \$3.00, \$4.50, or \$6.00, the same as the drivers license for which application is being made; in Washington \$.50 of permit fee is

credited to operator license fee. [/ Since September 15, 1961, drivers' licenses have not been designated as "Operator" or "Chauffeur" licenses by the State. The applicant is required to take an examination appropriate to the type of motor vehicle he will operate, Chasa 1, 2, or 3. Class 3 corresponds to the former "Operator" license. 8/ Licenses which have major restrictions which do not permit them to be included with regular operators licenses are as follows: California, 114 junior permits; Nucledhip permits; Nuclea, 531 school permits; Nuchigan, 33 restricted licenses; Dermaks, 2, 479 school permits; New Terrey, 340 Erms vehicle driver licenses; Gregon, 15 student permits; Weshington, 307 agricultural permits and 3,156 occupational licenses.

2/ \$5.00 examination fee, plus 25 cents per month from date of issue to last day of next birth month, plus \$3.00

9/ 85:00 examination fee, plus 55 cents per month from date of issue to last cay of noxt birth month, plus 93.00 or \$5:00, depending upon year of birth. 10/ Drivers matching certain requirements and having a motor-wehicle operation record that shows no previous arrest or conviction may obtain licences for an indefinite period for \$10.00. Included in the number of issued shown are: 2,588 permanent operators, 520 permanent chauffeurg, and 187 one-year taxi operator licences. 11/ Pres permanent licences are issued to veteras.

2,505 permanent operators, y.c. permanent, constitution, and the year test system intervention. 11. Prese permanent licenses are facuad to veterans. 12. Devey applicant for an instruction permit or operator's license who is required to take or who elects to take a driver training course in a public school shall be required to pay an additional fee of \$2,00. 13. The following special connercial licenses are included: 18,335 Public Basenger in Indiana; 46,401 Commercial Chauffeur in Oklahoms; 880,256 Commercial licenses with in or a one-year term. 14. The difference between new and renewal license fees is the charge for examination when one is required, except 18.7 An additional cominal local service charge of 25 cents is collected at the time the license is issued, if issued 18.7 An additional cominal local service charge of 25 cents is collected at the time the license is issued.

15/ An additional nominal local service charge of 25 cents is collected at the time the license is issued, if issued by the sheriff's office or a renowal agent. 16/

Frobationary licenses are issued to persons between ages 16 and 21 @ \$5.00 for original issue and \$2.00 for renewal to expire September 1 of each year.

renewal to expire September 1 of each year. 11/ Spocial Bus Drivers licenses. Lesued for an indefinite period, but evidence of physical fitness, good char-id/ License fee for those under age 18 to \$1.90. 22/ Original license fee for those under age 18 to \$0.90, or \$3.90 for operators, and \$1.00, \$2.00, or \$3.00 for chauffeurs, 22/ Driginal license free for those informate of application to date of first reneval. 23/ Dremit to coprote "for Her" vehicles is required. 21/ Original license is issued for a three-year term.

Highway Statistics, 1966

မ္ထ

Motor Vehicles

ESTIMATED TOTAL DRIVERS LICENSES IN FORCE,

BY STATE AND SEX-1966

TABLE DL-1A

STATE	MALE DRIVERS	FEMALE DRIVERS	TOTAL DRIVERS	PERCENT MALE DRIVERS OF TOTAL	STATE
·	(000)	(000)	(000)		
Alabama	914	640	1,554	58.8	Alabama
Alaska	64	144	108	59.3	Alaska
Arizona	552	389	941	58.7	Arizona
Arkansas	578	405	983	58.8	Arkansas
California	6,018	4,338	10,356	58.1	California
Colorado	762	465	1,227	62.1	Colorado
Connecticut	1,070	773	1,843	58.1	Connecticut
Delaware	161	125	286	56.3	Delaware
Florida	1,959	1,278	3,237	60.5	Florida
Georgia	1,299	909	2,208	58.8	Georgia
Hawaii	223	157	380	58.7	Hawaii
Idaho	254	165	419	60.6	Idaho
Illinois	3,395	2,426	5,821	58.3	Illinois
Indiana	1,555	1,197	2,752	56.5	Indiana
Iowa	874	639	1,513	57.8	Iowa
Kansas	745	619	1,364	54.6	Kansas
Kentucky	859	524	1,383	62.1	Kentucky
Louisiana	939	656	1,595	58.9	Louisiana
Maine	275	199	474	58.0	Maine
Maryland	1,086	707	1,793	60.6	Maryland
Massachusetts	1,645	1,094	2,739	60.1	Massachusetts
Michigan	2,511	1,907	4,418	56.8	Michigan
Minnesota	1,163	873	2,036	57.1	Minnesota
Mississippi	513	358	871	58.9	Mississippi
Missouri	1,333	963	2,296	58.1	Missouri
Montana	227	167	394	57.6	Montana
Nebraska	509	393	902	56.4	Nebraska
Nevada	166	121	287	57.8	Nevada
New Hempshire	228	151	379	60.2	New Hampshire
New Jersey	2,027	1,502	3,529	57.4	New Jersey
New Mexico	313	221	534	58.6	New Mexico
New York	4,623	2,986	7,609	60.8	New York
North Carolina	1,457	973	2,430	60.0	North Carolina
North Dakota	213	147	360	59.2	North Dakota
Ohio	3,334	2,177	5,511	60.5	Chio
Oklahoma	815	606	1,421	57.4	Oklahoma
Oregon	600	487	1,087	55.2	Oregon
Pennsylvania	3,866	2,435	6,301	61.4	Pennsylvania
Rhode Island	261	173	434	60.1	Rhode Island
South Carolina	722	466	1,188	60.8	Scuth Carolina
South Dakota	232	168	400	58.0	South Dakota
Tennessee	1,121	784	1,905	58.9	Tennessee
Texas	3,160	2,393	5,553	56.9	Texas
Utah	325	235	560	58.0	Utah
Vermont	128	85	213	60.1	Vermont
Virginia	1,323	863	2,186	60.5	Virginia
Washington	941	665	1,606	58.6	Washington
West Virginia	504	319	823	61.2	West Virginia
Wisconsin	1,277	908	2,185	58.4	Wisconsin
Wyoming	134	87	221	60.6	Wyoming
Dist. of Col.	202	142	344	58.7	Dist. of Col.
Total	59,455	41,504	100,959	58.9	Total

STATE MOTOR-VEHICLE AND MOTOR-CARRIER TAX RECEIPTS-19661

(In thousands of dollars)

Compiled for the calendar year from reports of State authorities and other sources

OF STREE ACCIDITES	es and other so	urces						(In chouse	ands of doll	ars)							REVISED	OCTOBER 1967
			REGISTRAT	TON FEES 2/								OTHER FEES						
STATE	AUTOMOBILES	FOR VEHICI	TRUCKS		MOTOR-	TOTAL	OPERATORS AND CHAUFFEURS	CERTIFICATE OF TITLE	SPECIAL TITLING TAXES	FINES	ESTIMATED SERVICE CHARGES, LOCAL	CARRIER GROSS RECEIPTS	MILEAGE, TON-MILE AND	SPECIAL LI AND FRANCHI WEIGHT	se taxes 6/	CERTIFICATE OR PERMIT	MISCEL- LANEOUS RECEIPTS LESS	TOTAL RECEIPTS
	(INCLUDING TAXICABS)	BUSES	TRACTOR TRUCKS	TRAILERS	CYCLES	•	PERMITS	FEES	3/	PENALTIES	COLLECTIONS	TAXES 5/	PASSENGER-	· OR CAPACITY	FLAT RATE	FEES 6/	UNCLAS- SIFIED REFUNDS	
Alabama Alaska Arizona Arkansas	4,248 2,019 4,192 10,795	139 24 135 55	6,387 1,302 5,484 11,525	554 142 1,243 518	75 69 103 40	11,403 3,556 11,157 22,933	3, 392 174 932 2, 101	140 1,277 508	-	1,608 - 148 79	1,269 - - -	- 4,192	218 - -	143 2,331	-	32 3 284	113 71 811 663	18,035 4,087 20,848 26,568
California <u>7</u> / Colorado Connecticut Delaware	237,743 6,592 12,685 4,357	1,171 87 193 74	88,247 3,210 6,494 2,253	31,290 466 275 530	4,633 75 64 21	363,084 10,430 19,711 7,235	7,839 1,042 4,781 575	- 920 1,335 309		- 563 14 608		21,726	9,330		815	576 117 1	13,567 1,322 3,123 491	406, 792 23, 724 29, 780 9, 218
Florida Georgia Bavali Idaho	64,948 14,060 4,336 3,634	463 327 50 2	18,890 8,982 1,806 2,105	7,464 731 278 187	513 117 70 100	92,278 24,217 6,540 6,028	5,862 3,014 213 1,234	2,363 517 350	- - -	820 94 27 233	1,835		1,113 - 5,518	- - 63	119 370 -	. 17 3 2 17	1,934 1,341 234 165	106, 341 29, 556 7, 079 13, 545
Illinois Indiana Iova Kansas	60,914 23,984 35,006 12,217	250 162 232 109	63,717 17,035 23,561 12,550	2,694 1,976 1,283 972	320 177 131 134	127,895 43,334 60,213 25,982	6,562 2,730 4,582 1,547	2,438 1,135 1,132 579	-	731 289 45 492	2,567				- 791 229 1,010	892 22 41	8/ 6,031 3,344 134 1,232	144,549 54,212 66,335 30,883
Kentucky Louisiana Maine Maryland	5,146 <u>10</u> / 7,591 5,171 14,740	133 207 18 385	7,194 9,330 4,356 6,689	<u>9</u> / 206 556 294 582	35 63 31 60	12,714 17,747 9,870 22,456	1,623 2,326 2,248 2,762	1, 719 584	14,406 27,477	249 105 2,523	1,309	-	165 - - -	2,029	- - 198 -	761 44 44 -	649 1,512 596 2,018	33,656 23,597 13,061 57,820
Massachusetts Nichigan Minnesota Mississippi	12,079 41,418 34,532 7,546	105 111 274 347	15,146 26,539 16,438 6,454	1,618 12,162 1,379 209	208 357 176 55	29,156 80,587 52,799 14,611	6,963 6,021 2,000 2,207	2,370		- 638 128	-		1,450	-	320 - 406	6 53 239 5	2,222 3,373 1,614 627	38,667 93,854 57,290 17,984
Missouri Montana Nebraska Nevada	32,802 2,492 5,683 1,358	150 24 99 1	19,079 4,106 8,442 1,332	851 720 251 359	170 27 62 38	53,052 7,369 14,537 3,088	2,932 876 544 132	1,152 75 875 -	-	1,251 617 315 33	111 - - 33	- 356 -	- 1,628	- - 916	762 134 85 70	2 5 516	1,411 1,816 1,332 286	60,671 11,245 17,693 6,702
Nev Hampshire Nev Jersey Nev Mexico Nev York	5,878 43,153 5,548 145,201	99 464 39 946	2,530 21,560 3,505 39,711	258 4,983 1,320 2,548	54 85 27 220	8,819 70,245 10,439 188,626	1,447 11,064 877 8,817	4,233 372 -	- - -	244 3,422 50 5,134	- - 875	- - - -	- 936 1,278 20,530	- - -	14 	- - 46 47	753 7,697 1,590 11,858	11,277 97,597 14,652 237,196
forth Carolina forth Dakota Dhio Dklahoma	18,866 6,821 43,564 31,292	329 23 411 56	25,726 4,996 37,810 14,250	554 44 12,624 1,339	105 37 424 169	45,580 11,921 94,833 47,106	1,6 98 535 3,191 3,276	1,083 59 4,507 674	-	986 57 1,874	- 2,484 938		293 25,667 161	1,298	- 22 158	- 37 179 22	1,899 3,467 3,923 311	51,246 16,398 137,956 52,646
Dregon Pennsylvania Rhode Island South Carolina	9,455 44,786 6,609 3,935	45 455 48 139	5,248 32,498 2,329 5,858	1,602 7,745 69 203	101 334 30 13	16,451 85,818 9,085 10,148	1,821 17,798 1,995 293	1,238 4,479 265	-	167 53 - 70	- - - -		16,862 - 435	3,036 - 52	316 - 211 -	8	1,058 5,756 566 2,867	40,957 113,904 11,859 14,130
South Dakota Sennessee Sexas Stah	7,051 17,896 71,551 2,007	34 198 456 22	3,088 17,804 50,158 3,505	438 74 15,789 143	25 148 347 33	10,636 36,120 138,301 5,710	317 4,592 12,248 484	186 1,289 1,720 242	49,974	49 140 528 34	1,580 -		246 - - 965	2,934 98 90 -	- 171 472 -	26 3 57	559 - 828 7,065 1,438	14,953 44,821 210,455 8,873
Vermont Virginia Vashington <u>7</u> / Vest Virginia	5,185 24,079 37,610 13,076	31 217 225 25	3,591 15,320 21,511 6,620	182 1,276 7,282 346	49 156 773 68	9,038 41,048 67,401 20,135	654 5,316 3,528 1,489	4,689 379 788	- 9,126	- 766 2,170 100	1,604	- 510 55 -	- 36 -	- 690 268	- - 65 -	297 497 40 -	3,073 5,477 2,117 1,196	13,062 58,303 78,085 33,102
Visconsin Yyoming Dist. of Col.	28,177 1,044 5,624	121 35 93	24,946 972 1,252	427 238 73	211 14 35	53,882 2,303 7,077	2,670 168 523	940 37 96	- - -	-	- - -	-	3,616 48		- 1,14,2 266	506 - 60	1,239 1,278 494	59,237 7,844 8,564
Total	1,250,696	9,838	743,441	129,347	11,382	2,144,704	162,015	47,054	100,983	27,454	14,612	26,839	90,495	13,948	8,755	5,509	118,541	2,760,909

1/ Road-user revenues consist primarily of motor-fuel taxes, shown in table MF-1, and motor-vehicle and motor-carrier taxes shown in this table.

2/ Where the registration year is not more than one month removed from the calendar year, registrationyear receipts are given. Where the registration year is more than one month removed, calendar-year receipts are given.

 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' licenses, or for related services. 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.

5/ Numerous States impose taxes on the gross receipts of motor carriers in connection with general State sales taxes or taxes on all transportation companies or public utilities. This column includes only the proceeds of gross receipts taxes reported by the States as special taxes on motor carriers. <u>6</u>/ 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.

 $\frac{1}{2}$ Property taxes formerly levied on motor vehicles have been replaced by "vehicle 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 road-user taxes. The amounts included With registration fees in this table are as follows: California, automobiles \$150,419,169, buses \$22,134,
 trucks \$24,457,415, trailers \$10,619,807, motoroycles \$1,479,656; Washington, automobiles \$26,403,413, buses \$118,856, trucks \$6,497,256, trailers \$2,643,565, motorcycles \$323,458, dealers \$43,054.
 Roludes \$7,668 in delinquent 1965 bus, truck, and trailer fees.
 Thead are revenues from not-for-hire commercial and house trailers. Other trailers are not registered.

1<u>0</u>/ 1966. The automobile registration fees shown for Louisiana are for a two-year period which began January 1,

Highway Statistics, 1966

4

TABLE MV-2

BELLEED OCTODER 10

DISPOSITION OF STATE MOTOR-VEHICLE AND MOTOR-CARRIER TAX RECEIPTS-1966

Compiled for calendar year

(In thousands of dollars)

TABLE MV-3 OCTOBER 1967

from reports of St	itate authoritie:	s					(In thous	ands of dollar	rs)			,				OCTOBER 1967
		ABJUST-		FOR COLLEC-		FC	OR STATE-ADMIN	ISTERED HIGHWA	AYS	FOR LOCAL	ROADS AND STR	eets <u>4</u> /		FOR NONHIG	HWAY PURPOSES	<u>6</u> /
STATE	NET TOTAL RECEIPTS OF CALENDAR YEAR 1/	MENTS DUE TO UNDIS- TRIBUTED BALANCES, FUNDS IN TRANSIT, ETC.	RECEIPTS AVAILABLE FOR DISTRI- BUTION	COLLEC- TING MOTOR- VEHICLE AND MOTOR CARRIER TAXES 2/	NET FUNDS DISTRIB- UTED <u>3</u> /	CAPITAL OUTLAY, MAINTE- NANCE, AND ADMINIS- TRATION	HIGHWAY LAW ENFORCE- MENT AND SAFETY	SERVICE OF OBLIGA- TIONS FOR STATE HIGHWAYS	TOTAL	COUNTY AND TOWN- SHIP ROADS 2/	MUNICIPAL STREETS	TOTAL	STATE GENERAL PURPOSES	local ceneral purposes I/	OFFSET BY GENERAL FUNDS FOR HIGHWAYS (NON ADDI- TIVE) <u>8</u> /	TOTAL
Alabama Alaska 2/ Arizona Arkansas	18,035 4,087 20,848 26,568	240 -96	18,275 4,087 20,752 26,568	3,766 675 3,663 780	14,509 3,412 17,089 25,788	2,563 3,412 14,303 14,236	3,593 2,786 3,184	1,945	6,156 3,412 17,089 19,365	5/ 4,774 3,067	2,902 3,067	7,676 6,134	259 - - 289	418	(3,593) (500)	677 - 289
California Colorado Connecticut Delavare 2/	406,792 23,724 29,780 9,218	2,232 -515 4 -	409,024 23,209 29,784 9,218	47,975 1,722 6,308 935	361,049 21,487 23,476 8,283	93,468 10,408 4,021 2,794	67,357 1,526 1,547 608	661 15,804 4,105	160,825 12,595 21,372 7,507	21,913 5,308 548 (5/)	20,006 2,840 1,017 698	41,919 8,148 1,565 698	- 117 539 78	158,305 627 -	(7,196) - -	<u>11</u> / 158,305 744 539 78
Florida Georgia Hawaii Idaho	106,341 29,556 7,079 13,545	-1,114 2 -279	105,227 29,558 7,079 13,266	9,510 3,695 (2/) 1,163	95,717 25,863 7,079 12,103	576 4,360 6,114	8,061 5,091 2,447	-	8,637 9,451 8,561	- 6,360 3,010	- - 532	6,360 3,542	62,668 16,412 719 -	24,412	(6,235) (9,255) -	87,080 16,412 719
Illinois Indiana Iowa Kansas	144,550 54,212 66,335 30,883	-1,978 621 451 39	142,572 54,833 66,786 30,922	20,398 8,039 3,196 4,171	122,174 46,794 63,590 26,751	78,550 23,784 28,568 22,589	17,598 1,898 4,397 2,023		96,148 25,682 32,965 24,612	20,703 14,402 23,137 1,892	1,036 6,710 7,488 185	21,739 21,112 30,625 2,077	4,287 - - 62	-	(4,215)	4,287 - 62
Kentucky Louisiana Maine Maryland	33,656 23,597 13,061 57,820	-22 -758 26 -50	33,634 22,839 13,087 57,770	3,221 3,763 546 4,964	30,413 19,076 12,541 52,806	19,035 8,571 8,626 24,344	482 1,860 625 13,508	5,013 2,845 2,494 8,611	24,530 13,276 11,745 46,463	5,883 5,029 594 2,412	771 202 3,745	5,883 5,800 796 6,157		12/ 186	(1)	-
Massachusetts Michigan Minnesota Mississippi	38,667 93,854 57,290 17,984	1,708 -3,764 15 201	40,375 90,090 57,305 18,185	9,719 11,349 6,391 1,985	30,656 78,741 50,914 16,200	22,872 24,635 27,422 1,106	2,634 3,989 1,974 4,535	12,230 1,517	25,506 40,854 30,913 5,641	3,406 25,373 14,556 10,531	1,744 12,514 4,537 28	5,150 37,887 19,093 10,559	- 908 -		(1,948) (7,109) (425)	- 908 -
Missouri Montana Nebraska Nevada	60,671 11,245 17,693 6,702	-2,785 -4 -86	57,886 11,241 17,693 6,616	2,622 1,482 1,121 1,891	55,264 9,759 16,572 4,725	51,556 3,971 6,231 4,468	3,708 1,643 1,921 257	-	55,264 5,614 8,152 4,725	3,591 5,726	554 2,694	4,145 8,420	-		(1,405) (1,501)	-
New Hampshire New Jersey 2/ New Mexico New York 2/	11,277 97,597 14,652 237,196	-10 455 34 <u>10</u> / 97,449	11,267 98,052 14,686 334,645	258 9,738 2,944 27,330	11,009 88,314 11,742 307,315	7,947 25,539 4,527 186,791	762 5,055 2,254 16,377	1,808 845 - 404	10,517 31,439 6,781 203,572	417 4,224 3,959 47,636	75 2,096 1,002 15,339	492 6,320 4,961 62,975	50,555 40,768	-	(2,243)	50,555 40,768
North Carolina North Dekota Ohio Oklahoma	51,246 16,398 137,956 52,646	- 215 -1,055 906	51,246 16,613 136,901 53,552	3,536 582 13,368 2,625	47,710 16,031 123,533 50,927	40,970 6,737 1,869 11,166	6,740 437 3,084 4,069	25,152	47,710 7,174 30,105 15,235	(5/) 4,831 70,581 9,927	742 22,847 3,600	5,573 93,428 13,527	3,284	22,165	(14,346)	3,284 22,165
Oregon Pennsylvania Rhode Island <u>9</u> / South Carolina	40,957 113,904 11,859 14,130	-834 864 -10 -23	40,123 114,768 11,849 14,107	5,664 9,644 1,018 2,573	34,459 105,124 10,831 11,534	16,992 94,383 4,685 9,978	2,759 6,564 457 716	2,610 4,129 1,624 599	22,361 105,076 6,766 11,293	7,115 48 94	3,339 162 -	10,154 48 256 -	1,644 3,809	- 241	(1,866) (4,513) -	1,644 3,809 241
South Dakota Tennessee Texas Utah	14,953 44,821 210,455 8,873	-112 56 2,848 -257	14,841 44,877 213,303 8,616	797 3,402 10,314 1,416	14,044 41,475 202,989 7,200	8,031 27,220 119,390 2,386	496 4,811 3,323 826	·	8,527 35,031 122,713 3,212	4,824 6,160 30,231 2,537	693 284 1,451	5,517 6,444 30,231 3,988	37,552	12,493	(10,744) (15,000)	50,045
Vermont Virginia Washington West Virginia	13,062 58,303 78,085 33,102	-507 -17 -135 152	12,555 58,286 77,950 33,254	463 7,398 6,315 1,620	12,092 50,888 71,635 31,634	8,153 35,923 23,449 30,424	882 11,386 9,726 853	3,057 - 550 357	12,092 47,309 33,725 31,634	(5/) 196 (5/)	3,579 33	- 3,579 229 -	- 4,141	33,540	(643) (1,284) (263)	<u>11</u> / 37,681
Wisconsin Wyoming Dist. of Col.	59,237 7,844 8,564	-24 126 -6	59,213 7,970 8,558	6,270 1,043 316	52,943 6,927 8,242	25,346 6,143	6,356 574 -	105 -	31,807 6,717	11,663 210 -	6,815 3,253	18,478 210 3,253	-	2,658 4,989	-	<u>11</u> / 2,568 4,989
Total	2,760,910	94,203	2,855,113	283,684	2,571,429	1,210,632	247,759	99,465	1,557,856	386,868	138,580	525,448	228,091	260,034	(94,285)	488,125

 See table MV-2 for details of receipts.
 Collection expenses in many States include service charges deducted by county and local collectors.
 Collection expenses in the sector of administering motor-fuel tax 1996. Amount for Amounts shown in some States include pro-rata costs of administering motor-fuel tax laws. Amount for Havaii not reported.

3/ Motor-vehicle revenues are either dedicated for specific purposes or placed with other highway-user revenues in a common fund from which a distribution is made. This table includes both specific dedications and pro-rata motor-vehicle revenue portion of the emounts distributed from the common fund.

Lournant function for the second s

but two counties), and W. Va.

6/ The amounts shown do not necessarily constitute diversions from highway use requiring a

penalty under the Hayden-Cartwright Act of 1934. Such diversions can be determined only after

analysis in the light of State laws in force in 1934.

Allocations for local general purposes may have been used in part for highways, but such 7/ Allocations for lo amounts were not reported.

8/ Gross nonhighway allocations of motor-vehicle and motor-carrier revenues were offset, in the amounts shown, against appropriations for highways out of State general funds, and the amounts so

amounts shown, against appropriations for highways out of State general funds, and the amounts so offset are included with allocations for State and local highway purposes. 2/ In Alaska, Del., N.J., N.Y., and R.I., motor-vehicle revenues were placed in the State general fund, where they were made svailable for highway and other purposes as indicated herein. 10/ Adjustment for duplicate registrations under new staggered registration system. 11/ The nonhighway allocations of "vehicle license fees" in Calif. and "motor-vehicle excise taxes' in Wash. (see table MV-2, footnote 7), and registration fees in Wis. were in lieu of personal property taxes formerly imposed on motor vehicles. 12/ For mass transit studies.

Motor Vehicles

4

42

SUMMARY OF STATE MOTOR-VEHICLE REGISTRATION FEE SCHEDULES¹

	1. AUTOWOBILES					2. SINGLE-UNIT TRUCKS	TRUCKS		
-		APPRO	APPROXIMATE RANGE 3/	FEE FOR	U AUFA INIM	APPROXIMATE FEE RANGE	ee rake 5/	FEE FOR TY	FEE FOR TYPICAL
	FER BASIS	FROM	្ព	VEHICLE 1/	01040 303	REGULAR REGISTRATION	SPECIAL RATES FOR FARM TRUCKS 6/	NOK-PARM	FARM
Alabama	Flat fee. After October 1 of any year, the fee is computed by multiplying 1/4 the arrand, fee by mamber of calcular quarters remaining in the 11- cence year. Rees shown include issuance fee.	\$13,75	\$13.75	\$13.75	Gross which weight, Fee computed by multiplying 1/4 the annual fee by the number of earned reader quarters remain- ing in the license year. Fee shown include issuance fee.	\$13.00 for up to 5,000 pounds to \$250.00 for 62,001 pounds and over. Trucks limited to a 15 mile range pay \$100.00 regardless of weight.	\$30.00 for up to 30,000 pounds to a maximum of \$50.00 on 30,001 to 12,000 pounds for trucks used for transporting fame products or personal property for use on the farm.	\$145.50	\$30.50
Alaska	Flat fee	30°00	30,00	30.00	Manufacturers Livertised un- laden weight	$\$35.00~{\rm for}~{\rm l}_{\rm l},000~{\rm pounds}$ or less to $\$160.00~{\rm for}~18,001~{\rm pounds}$ and over.	Vehicles not exceeding a total gross weight of 12,000 pounds.	60,03	60.09
Arizona.	Flat fee	6.25	6.25	6.25	Flat fee plus cupty weight and number of axies	$\sharp_{\rm s}$ 25 plus weight fee of \$2.00 for vehicles under 2,000 pounds and free 35 ends per er. for Sante trucks explains 2,000 pounds to \$1.60 per er. for Sante trucks weighing 2,000 pounds to or ort, with a maximum of \$20.00 for Sante weighing 2,000 pounds and or ort, with a maximum of \$20.00 for Sante which exits	1	lt7.20	h7.20
Arkansas	Rupty weicht	00 . टा	26.00	19.00	Gross weight groups	\$17.00 for trucks 6,000 pounds and under to \$11.00 per 1,000 pounds for trucks 65,001-73,280 pounds.	Weight fee based on gross weight and number of axies, with a minimum fee of \$25.00 and a maximum fee of \$125.00 for a 5-axie wentche.	80,00	00.9 1
California	Flat fee	00.LL	12.00 (Station wagons)	8.11. 8	Flat fre plus weight fee based on unladen weight and number of axles.	\$11.00 flat fee plus \$17.00 for 3,000-4,000 pounds for two exles to \$318.00 over 15,000 pounds for three axles.		75.00	75.00
Colorado	Party weight groups: 2 (500 yourds or less - \$5000, 4, 500 yourds or less - \$5,00 yourds your Jo cents 1, 500 w. 500 yourds yourds; area than 1, 500 yourds of each yourds are or weight are or 1, 500 yourds of the state of the state of the state 1, 500 yourds of the state of the state of the state 1, 500 yourds of the state of the state of the state 1, 500 yourds of the state of the state of the state 1, 500 yourds of the state 1, 500 your	6.50	6.95	7.85	Bapty weight <u>3</u> /	b, 000 pounds or less \$5.75; over 4, 000 pounds and less than thy 700 pounds \$5.75; put 175 earlys are cet, or tweaph over 4,000 pounds; more than 4,500 pounds a flast fee or \$17.50 plus for- pounds; more than 4,500 pounds a flast fee or \$17.50 plus for- pounds; more than 4,500 pounds and serverylotan wellchar are interest in segments estimatures [3] flast Mattricton, a fee of \$1.50 per on respective schedule through 1969. The fees afrom Matlude the \$1.90 assessment.	4,000 pounds or less \$7,00; 10,500 pounds or less \$7,00 plus \$9 cents per ext, or evaluation or evaluation are then 10,900 pounds \$5,52 pluss \$1,05 per orth, of weights over 10,900 pounds \$5,52 pluss \$1,05 per orth, of weights over 10,900 pounds \$1,50, 1963, 1963, 1965, 1965, and 1967 has been extended through 1969. The fees shown in- titude the \$1,50 measurement.	19 . 8	19.30
Connecticut	Flat fee	10.00	10,00	10,00	Gross weight	40 cents per cet. up to 20,000 pounds; 50 cents per cet. from 20,001 to 30,000 pounds; 65 cents per cet. from 30,001 pounds and up. Minimum \$13.00.	\$4.00 for each mator vehicle used exclusively for farming purposes and operated on highways within seven miles of the farm.	80°-86	60.00
Deleware	Fist fee	20.00	20.00	20.00	Gross weight	\$20.00 for first 5,000 pounds and \$2.60 for each additional 500 pounds.	\$20.00 for each 5,000 pounds and \$1.30 for each additional 500 pounds. (30,000 pounds maximum)	72.00	146.00
Florida	Buyly weight groups: 412.90 for 2.900 pounds or lass to 830.00 for 4.500 pounds in over. Add 50-cent service charge and 50-cent reflectoriation for plus 1.20 of the sumal fee. Fees shown do not include the service charge or the reflectoriation fee. 9	13,54	37.92	21.67	Flat fee plus empty weight	Flat fee of \$7.50 plus 50 cents per evt. for vehicles 2.050 promise to the set of the fee of \$1000 plus \$51.50 per evt. for vehicles more than 1_2 500 points plus 50-sent here/ce of harge, Scent plate reflectorization fee, and 1/12 of mumul fee. Pees shown do not include the service charge or the reflectorization fee. $2/$	Flat free of \$7.50 plus 1/12 of tarmeal free and 5-cent reflectorization free. The reflectorization free is not in- oluded in the free about. g'	84.72	8,18
Georgia.	Empty weight groups: $$3.00$ for 3,000 pounds or less and of a model not later than 1954 to $$15.00$ over h_1000 pounds.	2*00	15,00	7.50	Gross weight	55.00 for 6,000 pounds or less to \$60.00. No streight truck shall be classified higher than \$60.00.	\$5.00 for 6,000 pounds or less to \$15.00 for 10,001 pounds and over.	80'88 88	15.00
Howari	License fest license plates are issued on an a nesses harts py the victors constrict. For for plates and virtably first efflore subject 175 first plates and virtably first efflore subject 175 first plates and virtably for each end of the end of the visit of the visit for the visit for the visit suppletive of 34 each end of 122.00 attitue for the of 34 each end of 122.00 attitue for 12 each end of the visit for the visit, built, of hand, courty of flores with the for hold is found to 11 attitude with the for subort, monotoned is not included with the fore subort.	8.55 10,107 11/	23.17 34.51 <u>34.51</u>	९, २९, २, २१,४ म	First fer plue met weight tax of 1.12 cents per sound for the city and centry of Benoulu may, and Benoulu may, and Remain for Meall, Meni, and Kaual centrise plue Scent Falan centrise (\$1.55 first year)	\$39.55 for a 3.905 pound (net wt.) truck to \$200.90 for a 2.000 pound (net wt.) truck in the counties of Howell, Mul, and Kasi. \$95.68 to \$500.30 for the same rehicles in Humalaiu atty and county.		10/ 62.65 11/ 93.73	1년/ 93.65 1년 93.73
Idaho	Age groups: \$7.50 for whilcles over 8 years old to \$17.50 for whilcles land 2 years old. A reflectoristion fee of 90 entry plate, is datesed every 5 years. (\$1.00 per automobile)	7.50	17.50	12.00	Age groups 12/	8,000 pounds or less: \$10,000 for vehicles 7 years oil and other, \$71,500 to thirs veitures to \$100,000 for vehicles over 35,000 pounds. A reflectorisation fee of 50 cents per plate (\$1,000 per truck) is assessed every 5 years.	/21	30.00	30,00
Illinois	Brangower groups: \$5.00 for 55 hursepower or Less to \$24.00 for over 50 horsepower.	8,8	24.00	18.00	Fist fee plus: fee based on gross weight or lower fee based on gross weight with mileage tax.	55.00 flat fee plus: JtOD for gross weight of 3,000 pounds of 55.00 flat fee plus: JtOD for 59.01 to 61.000 pounds or F20.100 for processes to 59555.01 pounds with so the 39.40 for 59.90 Lt for 56.00 fgat of 1.000 pounds of 1600 for 59.00 Lt for 56.00 fgat of 2000 s with par maile takes on millage exceeding stipulsed mounts.		106.00	105,00
Indiana	Flat fee. A 5C-cent service charge, retained by the branch offices, is assessed in addition to the fee shown	12.00	12.00	12.00	Gross weight groups	\$9.00 for 4,000 pounds or less to \$200.00 for over 34,000 pounds. A Docent service darge, retarked by the branches, is assessed in addition to the fees shown.		35,00	35,00

Highway Statistics, 1966

TABLE W-103 SHEET 2 OF 7 AS OF JANUART 1, 1968 31.00 23.28 80,8 16,00 13.00 25.00 \$120.00 4.50 10.00 ł3.00 13.00 12.00 31.00 32.75 15.00 FARM FEE FOR TYPICAL VEHICLE 7/ 50.00 20.00 (local) k1.20 00.LLI 88.00 NON-PARM 50.00 80.00 80.00 25.00 148.00 86.80 59.30 37.50 31.00 \$120,00 50.00 STATUS for 9,001-11,000 pounds to \$140.00 for 29,001-32,000 50 cents per cert. When used exclusively in connection with farming operations, or transportation of the farmer or his family, and not used for hire. charge azle \$12.00 for over 3/4 ton and not over 2,500 younds chasais weight maximum groups weight. 10,000 younds to \$24.00 for \$100 younds and over chassis weight. (32,000 younds auximum groups weight.) Fee aboun zerludes the amount collected in lieu of property tax at the time the vehicle is registered. fee over radius, \$2.00. 24,000 \$6.00 for registration certificate and \$6.00 for each number plate which can be used interchangeably by owner' vehicles. Restricted to 50-mile radius of owner's farm. Fee 72,000 ġ 3 \$ less to \$13.00 in excess of 1 ton capacity. service 60 cents per cwt. of empty weight, minimum \$20.00. reduced with age, with minimum fee for each weight age group. <u>13</u>/ ê ê OVER pounds to \$10.00 pounds or less over weight Plate shown. 6 for for 16,000 pounds or less. Regular pounds. Farm use within a 10 mile r less. A 50-cent the fees shown. or less to \$350.00 FOR FARM TRUCKS less to \$50.00 1 42,000 pounds. \$10.00 plus 20 percent of gross vehicle a schedule with minimum fee of \$4.00. The of 50 cents is not included in the fees \$2.00 tag fee plus \$5.28 for 6,000 \$457.60 for 73,280 pounds. arle loads up to 6,000 1 6,001 to 18,000 pounds RATES 53 pounds or 1 to exceed h spunod μ ,50 for 2 μ ,000 pounds is assessed in addition \$9.00 for 1 ton or 1 manufacturers rated SPECIAL for 6,000 \$8.50 for 6,000 pounds, but not for \$21.00 fe pounds. \$15.00 f pounds. APPROXIMATE FEE RANGE 5/ \$25.00 116,000 \$3.00 1 loads 1 TRUCKS 410.00 for 6,000 punds or less to \$750.00 for 73,800 punds. Vehicles engewich introproving actor webicles that a conservation of the feature intervent of the feature intervent of the feature intervent of the feature used extinuins \$0,001 for intervent of the feature i 425.00 for 3 tons or less to \$265.00 for 12 tons, plus \$25.00 for cech additional ton in excess of 12 tons. A service charge of 25 cents for plate reflectorization is assessed in addition to the fees above. others, over SINCLE-UNIT #15.00 for 8,000 pounds or leas to \$1,090.00 for over 66,000 pounds or least properties repetitors by the 20 for 20 pounds or least power (00 pounds or least 0, \$490.00 for over 66,000 pounds of an article of the set of one results of the set of th ξ_2 :00 tag fee plus $\xi\beta$ 40 for 6,000 pounds or less to $\xi560.40$ for 73,280 pounds. pounds or less to \$600.00 for 73,280 pounds. \$10.00 plus gross weight fee warying from \$1.50 on 6,000 pounds to \$49:5,75 for 12,000 pounds plus additional \$62.90 for each 2,000 pounds over 42,000 pounds. The plate fee of 50 cents is not included in the fees abown. ±16.00 for 3 tons or less to \$86.00 for 7 tons plus an additional \$55.00 for each ton over 7 tons. The fee for 36 tons is \$311.00, permitting a gross weight of 73.880 pounds inclusive of follerance. \$12.00 for three guarter ton or less manufacturers rated enpoints. Others 43,00 for 1,500 pounds and assis weight (maximum gross veight 10,000 pounds 10 \$200.00 or 9,000 pounds theseis veight (maximum gross veight 55,000 pounds). Per aboun accidents the mount collected in liter of property tax at the time the vehicle is registered. \$20.00 for 6,000 pounds or less to \$1,050.00 over 72,000 pounds. Operation within 25 miles of residence, \$15.00 for 6,000 pounds or less to \$350.00 over 72,000 pounds. cents per cvt. for 8,000 pounds or less to 60 cents per . over 8,000 pounds. Minimum \$15.00. \$ for 3,500 pounds or less to \$18.00 for 3,950-3,999 . 50 cents per cwt. for 4,000 pounds or more. \$10.00 for less than 3,500 pounds on load-carrying axle \$140.00 for up to 18,000 pounds per load-carrying axle. ent. N, under 4,000 pounds. pounds to \$2.25 per Minimum fee \$20.00. REGULAR REGISTRATION 50 cents per evt. for pickups 70 cents per evt. under 2,500 15,000 pounds. \$5.00 per 1,000 pounds. \$15.00 for 6,000 \$7.00 for pounds. 50 c Chassis weight groups with gross weight limits, or manufacturers rated capacity for 1/2 and 3/4 ton. veight reight per Per ş veight gro33 BASIS groups groups axie. sdnorg gross groups groups weight groups and Gross weight gr load-carrying s vehicle 100 plus plus weight velent 13/ veight weight veight veight weight veight veight fee ŝ Gross . Flat f Gross Gross Gross Gross Gross Empty Gross Gross **Fighty** Gross Flat fee. TER FOR TYPICAL VEHICLE 25.00 10.00 **8**.6 5.50 25.00 12.50 4.50 8.8 15.00 10.00 . 9 22.05 8.11 \$38.00 06**-**LI \$71.00 20.00 25.00 20.00 4.50 6.8 15.00 15.00 6.00 61.45 10.00 0.00 5.50 30.00 15.75 2 APPROXIMATE RANGE 3/ FROM \$10.00 10.00 4.50 6.8 15.00 10.00 6.00 5.60 10.50 7.00 8.50 5.00 **6.0** 5.50 15.00 Party weight and walve: Wo centrs are cert, plus I present or thuk fitsed by the Department of Public Safety. Miniama Shood. A service charge of S addition to the fees abovn. Gross weight groups: \$15.00 for 3,500 pounds or Less; \$500 for 3,501 for 4,200 brunds; \$25.00 for 4,201-5,000 pounds; \$30.00 for 5,001 to 6,000 pounds; 50 cents per cet. for 6,001 to 6,000 pounds; 60 cents per cet. for 6,001 pounds and over. Derry weight groups half and frei gill, on for 1,000 pounds or last to \$20,000 for over 4,000 pounds, loss 10 percent reduction for prior percent loss to percent reduction for prior teg free. Tag free is included in free shown. \$5.00 for less than 12 horse-72 horsepower and over. Burty weight groups: \$10.00 for 3,700 pounds or these to \$15.00 for over 3,700 pounds. The fees shown exclude the amount collected in lieu of property tax at the time the vehicle is regis-tered. Empty weight groups: \$5.00 for 2,850 pounds or less and \$10.00 for 2,851 pounds and over. The plate fee of 50 centa is not included in the fees shown. Flat fee. Begiming January 1, 1964, passenger are were resistered for \$6.00 for a 2-year period. Whileles registered during the 2nd year of the 2-year period pay \$3.00. Shipping weight and age groups: \$5.00 for less and 800 pounds to \$175 for over 5,000 pounds. Fee reduced with age 7:10 minimum fee for each weight and age group. <u>13</u>/ Registered weight: \$10.00 for 3,000 pounds and less; \$12.50 for 3,001.4,000 pounds; \$15.00 for 4,001.4,500 pounds; \$20.00 for more than 4,500 pounds. Flat fee. A 50-cent service charge is assessed in addition to the fees shown. AUTOMOBILES ÷ ŧ BASIS cents per Ľ, authorities Horsepower groups: power to \$37.50 for 33 Empty weight: je. ŝ fee fee of State Flat Flat r1at Flat reports Massachusetts New Hampshire Mississippi Minnesota 5 Louisiana STATE Nebraska Kentucky Maryland Michigan Mi ssouri Montana Nevada ansas Maine Based 5

Motor Vehicles

Based on reports of State authorities

 TABLE NV-103
 SHERT 3 OF 7

 2/ STATUS AS OF JANUARY 1, 1968

	1. AUTOMOBILES					2. SINGLE-UNIT	TRICKS		
STATE	YEE BASIS		XIMATE Ge <u>3</u> /	FEE FOR TYPICAL		APPROXIMATE P	SE RANGE 2/	FEE FOR	TYPICAL CLE 7/
		FROM	TO	VKHICLE		REFULAR REGISTRATION	SPECIAL RATES FOR PARM TRUCKS 6/	NON-FARM	FARM
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	Grosa weight groups	\$10.00 for 1,000 pounds or less to \$461.00 for up to 72,000 pounds.	1/2 regular fee	\$75.00	\$37,50
New Mexico	Empty weight and age: \$5.00 for 2,400 pounds plus 50 cents per cet. over 2,400 pounds if registered at least 4 years. \$18.00 for 2,400 pounds plus \$2.00 per cet. over 2,400 pounds if registered not zove than 1 year. In addition to the fees shown, a 50-cent administrative service fee for each application for registration is required.	5.00	46.50	10.00	Chessis weight and age.	When registered at least 4 years: \$5.00 for less than 1,600 pounds plus 50 cents per cwt. over 1,600 pounds. When regis- tered less than 2 years: \$50.00 for over 4,400 pounds plus \$2.60 per cwt. over 4,400 pounds. In addition to the fer shown, a 50-cent administrative service fee for each appli- cation for registration is required.	2/3 of regular registration fee for vehicles over 3,000 pounds. In addition to the fee shown, a 50-cent adminis- trative service fee for each application for registration is required.	88.00	59.20
New York	Shipping weight: 75 cents per cwt. over 3,500 pounds or less plus \$1.12 1/2 per cwt. over 3,500 pounds. Minimum \$12.00. 6 or more cyclinders \$15.00.	12.00	37-50	25.50	Gross weight <u>14</u> /	\$2.50 per 500 pounds.	Agricultural trucks (trucks having a maximum gross weight of 30,000 pounds or less owned by a person engaged in food production 31.75 per 500 pounds. Fars trucks (wehicles operated upon a highway connecting by the most direct route any farms or portions of a farm under single or common ownership or operation). Flat fee, \$1.00.	80.00	54.00
North Carolins	Empty weight groups: \$10.00 for 3,500 pounds or less to \$15.00 over 4,500 pounds, plus \$1.00 safety education fee in addition to above fees.	10,00	15.00	10.00	Gross weight	30 cents per out. for 4,500 pounds or less to 80 cents per out. over 16,500 pounds. Minimum fee $$12.00$. A $$1.00$ safety education fee is also required in addition to the above fees.	1/2 regular fee, minimum \$10.00. A \$1.00 safety education fee is also required in addition to the above fees.	112.00	56.00
North Dakota	Empty weight groups and age: \$26,00 for 1,999 pounds or less to \$214,00 for 9,000 pounds and over (schedule also applies to buscs). Fee re- duced with age of vehicle. A 50wcent reflectori- zation fee is assessed in addition to the fres shown.	13.25	66.50	29.95	Gross weight groups and age	\$18.00 for 4,000 pounds or less to \$470.00 for 73,280 pounds, plus 50 cents for reflectorized plates in addition to fees shown. Fee reduced with age of vehicle.	A separate farm truck fee achedule gives farm trucks registered from 26,000 pounds to 58,000 pounds, inclusive, a special tate: 375.50 for 26,000 pounds to \$235.50 for 58,000 pounds. Fee reduced with age of vehicle. There is a Socient reflectorisation fee in addition to the fees shown.	40.00	40.00
Dhio	Flat fee. A 35-cent service charge is collected in addition to fees shown.	10.00	10,00	10.00	Empty weight <u>15</u> /	85 cents per cwt. for 2,000 pounds to \$3.25 per cwt. over 12,000 pounds. Minimum \$9.00. A 35-cent service charge is collected in addition to the fees shown.	50 cents per cwt. for 3,000 pounds to \$2.25 per cwt. over 10,000 pounds. Minimum \$10.00. A 35-cent service charge is collected in addition to the fees shown.	101.60	44.00
Oklehoma	Value and age: \$19.00 for factory delivered price of \$600.00 or less, plus \$1.50 per \$100.00 over \$600.00. Pee for 2nd through 10th year, 90 percent of previous year's fee. Over 10 years; \$5.00 for factory delivered price of \$609.99 or less to \$54.35 for \$8,649.99 plus 60 cents per \$100.00 over \$8,649.99. There is a minimum free of \$5.00. An administrative fee of \$1.00, a 15- cent fee for reflectorised tags and a \$1.00 fee for drivers education is collected on all regis- tration applications in addition to the fees shown.	16,51	82.70	35+29	Gross weight groups and age.	\$20.00 for 5,500 pounds or less to \$660,00 for 73,280 pounds. Fee reduced after 5th year on vehicles of 15,000 pounds or less. Minimum fee \$10.00. In addition to the fees shown, an administrative fee of \$1.00, a 15-cent reflectorized tag fee, und a \$1.00 fee for drivers education is collected on all spplications for registration.	\$15,00 for less than 1 ton manufacturers rated capacity to \$100,00 for 3 tons. Fee reduced with age of vehicle. Regular fee over 3 tons. In addition to the fees shown, an administrative fee of \$1.00 for drivers education is collected on all applications for registration.	122,15	16.49
Oregon	Flat fee	10.00	10.00	10.00	Combined gross weight groups except for farm trucks which are registered on an empty weight basis. <u>16</u> /	\$10.00 for vehicles 6,000 pounds or less combined gross weight. Wehicles over 8,000 pounds nombined gross weight \$30.00, plus \$5.00 per ton or portion thereof over 8,000 pounds.	\$10.00 for vehicles 3,000 pounds or less (empty weight). A0 cents per 100 pounds or portion thereof for vehicles over 3,000 pounds, but not over 4,500 pounds. 50 cents per yound ar portion thereof for vehicles over 4,500 pounds.	50.00	32.00
Pennsylvania	Flat fee. Suburbans (station wagons) pay a flat fee of \$12.00.	10.00	12.00	10.00	Maximum gross weight and number of axles.	\$16.50 for 5,000 pounds or less for 2 axles, to \$360.00 for 60,000 pounds for 4 axles.	-	55.00	17/

Highway Statistics, 1966

	1. AUTOMOBILES					2. SINGLE-UNIT TRUCKS	RUCKS		
STATE		APPRON	APPROXIMATE RANGE 3/	PEE POR	PDFD 141	222 SIMUXONAAV	e range 5/	FEE FOR TIPICAL VEHICLE $\underline{\gamma}/$	TPICAL
	STREE STA	FROM	٤	VEHICLE		RECULAR REGISTRATION	SPECIAL RATES FOR FARM TRUCKS 6/	NON-PARM	FARM
Rhode Island	Gross weight groups: \$10.00 for 2,500 pounds to \$33.00 over 6,000 pounds.	\$10.00	\$33.00	\$17.00	Gross weight groups	\$12.50 for 3,000 pounds or less to \$240.00 for 48,000 pounds plus \$10.00 per 2,000 pounds over 48,000 pounds.	Special plates issued for farm whilele. Travel on public highway permissible within 5 miles of farm where vehicle is used.	\$60.00	\$ 1.00
South Carolina	Flat fee. \$2.00 "affety fee" plus \$1.00 for that 2.000 pounds and \$1.00 for seach additional 500 pounds. An additional 30 cents for postage is required for licenses delivered by mail.	9.0	8.9 8	6.00	Declared maximum payload	\$2.00 "safety fee" plus weight fee of \$5.00 for 1 ton or less with empty weight of 1,000 pounds or less to \$500.00 for 33 ton payload with empty weight of for ever 4,000 pounds. An additional 30 cents is required for licenses delivered by mail.	\$2.00 "artery fee" plus veight fee of \$10.00 for vehicles under 7,500 pounds empty veight and 6-ton load or \$15.00 fee for vehicles under 10,500 pounds empty veight and 8-ton load.	77.00	12.00
South Dakota	Expty weight groups and age: \$13.00 for 2,000 pounds or less to \$75.00 over \$,000 pounds. Pre- reduced 50 percent when weitche \$ 50 mous. Pre- revers 0.1 Additional fee: \$17.00 for 1,501- 3,500 pounds to \$14.00 over \$4,000 pounds. A Socient fee for metherized plates and a \$0- tent fee to mailing are assessed in addition to the fees above.	13.50	54.00	27.00	Chastis weight groups and age	\$7.50 for $1,500$ pounds or less to \$112.50 for 7,000 pounds plus \$500 for each additional, 1100 pounds. For restored 50 percent after 7 years. In addition, regardless of vahicle set \$7.50 for \$2,000 punds or less to \$15,000 for $6,000$ punds, plus \$5.00 for each additional 1,000 pounds. A 50-cent fee for reflectorised plates and a 50-cent fee jf the plates are added are assessed in addition to the fees about.	•	8 8	8,8
Tennessee	Flat fee	17.75	17.75	17.75	Gross weight groups	\$30.00 for 8,000 pounds or less to \$875.00 for 73,280 pounds. \$290.00 maximum for local operation.	\$17.75 for 8,000 pounds or less to \$180.00 for 30,001 to 36,000 pounds.	150.00	8 8
Texas	The generally accepted shipping weight plus 100 pounds. \$12.00 for under 3,500 pounds to 55 cents per est. for 6,001 pounds and over.	12.00	%.%	52.08	Gross weight	44 cents per cert. for $6,000$ pounds or less to 99 cents per cert. over 31,000 pounds. Diseals per 11 percent additional fee. No registration shall be issued for or reduced to a fee of less than $35,00$.	1/2 regular fee	114.40	57.20
Utah	Flat fee	2.00	2.00	5.8	Gross laden weights	\$7.50 for 6,000 pounds or less to \$520.00 for 75,001 pounds and over.	•	35.00	35.00
Vermont	Flat fee	8.8	32.00	32.00	Gross weight	\$6.60 per 1,000 pounds for 8,000 pounds or less to \$13.05 per 1,000 pounds for 60,000 pounds or over. Minimum fee of \$22.00 for weights of 5,099 pounds or less. Mongueoline, 1 3/4 these regular fee.	\$32.00 for 25,000 pounds or less (Farm truck by definition cannot exceed 25,000 pounds).	164.25	32.0
Virginia	Shipping weight: \$15.00 for 4,000 pounds and \$20.00 for 4,001 pounds and over.	15.00	20.00	15.00	Gross veight	(\$17.00 flat fee for 5, 499 pounds and less - pickup truck) \$22.00 flat fee for 5,500-10,000 pounds, to \$6.00 per 1,000 pounds for 50,000 pounds, plus additional fee of \$10.00 for over 10,000 pounds.	•	38.80	38.80
Washington	Flat fee	8.00	8.00	8.8	Flat fee, plus gross weight groups	\$5.00 flat fee plus \$5.00 for less than 4,000 pounds to \$198.00 for 36,000 pounds.	\$8.00 plus 1/2 of veight fee for vehicles weighing less than 13 tons. Regular fee 13 tons and over.	51.50	57.62
West Virginia	Empty weight: \$20.00 lst 3,000 pounds, \$24.00, 3,001-4,000 pounds, \$30.00 for 4,001 pounds and over.	20.00	30.00	24.00	Gross weight groups	\$20.00 for 4,000 pounds or less to \$68.50 for 16,001 pounds, plus 90 cents per cet. over 16,000 pounds.	\$30.00 for 8.001-16,000 pounds and \$80.00 for 16,001- 22,000 pounds.	2†°.00	30.05
Wisconsin	Flat fee. A 15-cent reflectorized plate fee is assessed in addition to the fees shown.	18.00	18.00	18.00	Gross weight groups	\$18.00 for 3,000 pounds or less to \$1,002 for 73,000 pounds. An additional 15-cent reflectorized plate fee is assessed trucks up to 10,000 pounds gross weight.	\$12.00 for 5 tons or less. 1/4 regular fee over 5 tons. An additional 15-cent reflectorized plate fee is assessed trucks up to 10,000 pounds gross weight.	167.00	43.25
Wyoming	Flat fee	7.50	7.50	7.50	Empty weight groups 18/	\$1.00 for 1,000 pounds or less to \$30.00 for 6,001 pounds or over.	1	30.06	30.00
Dist. of Col.	Empty weight groups: \$22.50 for 3,499 pounds or less to \$32.50 for 3,500 pounds and over. There is allo a 50-cent fee for an entitlettorized plates in addition to the fee shown plates	22.00	32.00	22.00	Empty weight groups	\$40.50 for not over 2,999 pounds to \$202.50 for 16,000 pounds and over. Mongasoline powered vehicles pay double registration fee. There is also a 50-cent fee for reflectorized plates in addition to the fees shown.	•	8 8.00	88.00

Motor Vehicles

45

Based on repor	ts of State authorities		F	·		TUS AS OF JAN	
		3. TRACTOR TRUCKS		4. SEMITRAILERS <u>19</u> /		PICAL VEHICLE	20/
STATE	FEE BASIS	APPROXIMATE FEE RANGE	FEE BASIS	APPROXIMATE FRE RANGE	TRACTOR TRUCK 21/	SEMI- TRAILER	COMBI- NATION
Alabama	Gross vehicle weight. Fee is com- puted by multiplying 1/4 the annual fee by the number of calendar quarters remaining in the license year. Fees include issuance fee.	\$13.00 for up to 8,000 pounds to \$250.00 for 62,001 pounds and over. Trucks limited to a 15 mile range pay \$100.00 regardless of weight.	Flat fee. Fees shown include issuance fee.	\$20.00 flat fee.	\$100. 50	\$20.90	\$121.00
Alaska	Manufacturers advertised unladen weight	\$35.00 for 4,000 pounds or less to \$160.00 for 18,001 pounds or over.	Manufacturers advertised unladen weight	Same schedule as for tractor trucks.	60.00	60.00	120.00
Arizona	Flat fee plus empty weight and number of axles	\$6.25 plus weight fee of \$2.00 for vehicles under 2,900 pounds and from 35 cents per cvt. for 2-axie trucks weighing 2,900 pounds to \$1.60 per cvt. for 3-axie trucks weighing 12,000 pounds and over, with a maximum fee of \$120 for 2-axie vehicles and \$405 for 3-axie vehicles. \$5.00 per 1,000 pounds for trucks 60,001-73,280 pounds.	Flat fee plus empty weight and number of axles	Same schedule as for tractor trucks	53,05	70.75	123.80
Arkansas	Gross weight of combination	\$5.00 per 1,000 pounds for trucks 6,001-20,000 pounds to \$11.00 per 1,000 pounds for trucks 68,001-73,280 pounds.	•	Registered with tractor truck, plus \$10.00 flat fee.	260.00	10.00	270.00
California	Plat fee plus weight fee based on unladen weight and number of axles	\$11.00 flat fee plus \$17.00 for 3,000-4,000 pounds for 2 axles to $$318.00$ over 15,000 pounds for 3 axles.	Flat fee plus weight fee based on unladen weight.	\$11.00 flat fee plus \$13.00 for 2,000-3,000 pounds to \$318.00 over 15,000 pounds.	91.00	154.00	245.00
Colorado	Bapty weight B/	4,000 pounds or less \$3.75; over 4,000 pounds and less than 4,500 pounds \$75, plus 75 cents per cet. of weight over 4,000 pounds; more than 4,500 pounds; a flat fee of \$17.50, plus ton-multi tax. [Intra-city and metropolitan vehicles are entered on separate schedules \$0.1 m addition, a fee of \$1.50 per vehicle.]evide in 1500, 1501, 1905, 1905, and 1967, has been extended through 1969. The fees shown include the \$1.50 assessment.	Empty weight	Under 1,200 pounds \$2,00. 1,200 pounds and over \$5.00. In addi- tion, a fee of \$1.50 per trailer, levied in 1960, 1961, 1962, 1964, 1965, 1966, and 1967, has been extended through 1969. The fees shown include the \$1.50 assessment.	19.00	6.50	25.50
Connecticut	Gross weight of combination	40 cents per cwt. up to 20,000 pounds; 50 cents per cwt. from 20,001 to 30,000 pounds; 65 cents per cwt. from 30,001 pounds and up. Minimum \$13,00.	-	Registered with tractor truck. Additional semitrailer \$7.00 flat fee for each, for no more than 3 additional trailers. Semitrailer registered alone or in excess of 3, additional \$65.00 each if gross weight in combination with tractor is 40,000 pounds or less, and \$00.00 each if gross weight of combination exceeds k0,000 pounds. Additional trailers must not have gross weight in excess of that registered in combination with tractor truck.	260.00	-	260.00
Delaware	Gross weight	\$20.00 for first 5,000 pounds and \$2.60 for each additional 500 pounds	Gross weight	\$2.00 per 500 pounds for first 5,000 pounds and \$2.60 for each additional 500 pounds.	108.40	87,60	196.00
	Gross weight of combination	\$20.00 for first 5,000 pounds and \$2.60 for each additional 500 pounds and \$15.00 for each trailer (maximum 3 trailers).	Plat fee	\$15.00 for each trailer (maximum of 3 trailers when in combination)	202.00	15.00	217.00
Florida	Flat fee and empty weight	Flat fee of \$2.50 plus 50 cents per cwt. for vehicles 2,000 pounds or less to flat fee of \$10,00 plus \$1.10 per cwt. for vehicles 5,001 pounds or over; plus a \$0 cent service charge and 5 cent plate reflectorisation fee; plus $1/12$ of the annual fee. The fees shown do not include the service charge or the reflectorization fee. $2/$	Flat fee and empty weight	Fist fee of $$5.00$ for vehicles 500 pounds or less to flat fee of $$10.00$ plus $$1.50$ per ext. for vehicles $$_1001$ pounds and over; plus a 50 cent service charge and 5 cent plate reflectorization fee; plus 1/12 of the ennual fee. The fees shown do not include the service charge or the reflectorization fee. $2/$	95,42	140.83	236,25
Georgia	Gross weight	\$5.00 for 6,000 pounds or less to \$375.00 for 63,281-73,280, maximum.	Flat fee	Registered with tractor truck, plus \$10.00 flat fee.	100.00	10.00	110.00
Havaii	Flat fee plus net weight tax of 1 1/2 cents per pound for the city and county of Honolulu cniy, and 1 cent per pound for Hawaii, Maui, and Kauai counties.	\$72.50 for a 7,200 pound (net weight) tractor truck to \$210.50 for a 21,000 pound (net weight) tractor truck in Haweii, Manui, and Raussi counties. \$100 50 to \$315.00 for the same wehicles in the city and county of Honolulu.	Flat fee plus net weight tax of 1 1/2 cents per pound for the city and county of Monolulu only, and 1 cent per pound for Mawaii, Maui, and Kauai counties.	Same schedule as for trector trucks.	10/ 71.50 11/ 107.00	10/ 80.50 11/ 120.50	10/ 152. 11/ 227.
Idaho	Gross weight groups of combination and age groups <u>12</u> /	For vehicles 8,000 pounds or less, \$10.00 if 7 years or older and \$17.50 if under 7 years old to \$100.00 for vehicles over 38,000 pounds. A reflectorization fee of 50 cents per plate (\$1.00 per tractor truck) is assessed every 5 years.	Flat fee <u>12</u> /	\$2.00 for any trailer in combination of vehicles other than utility trailers. A reflectorization fee of 50 cents per plate is assessed every 5 years.	100.00	2.00	102.00
Illinois	Fiat fee plus fee based on gross weight; or lower fee based on gross weight with mileage tax	\$5.00 flat fee plus: \$7.00 for gross weight of 3,000 pounds and less to \$1,135.00 for legal maximum gross weight of 73,280 pounds or \$21.00 for gross weight of 10,000 pounds or less to \$565.00 for legal maximum gross weight of 73,280 pounds with per mile tax on mileage exceeding stipulated maxumuts. "Double Bottom" comminations may be licensed in the 64,001 to 73,280 pound weight classification for \$1,200.00.	•	Registered with tractor truck. Additional semitrailers to be used with a single tractor truck pay a \$10.00 fee.	642.00	-	642,00
Indiana .	Gross weight of combination	\$65.00 for 14,000 pounds or less to \$300.00 for 52,000 pounds or more. A 50 cent service charge, retained by the branches, is assessed in addition to the fees shown.	-	Registered with tractor truck. Additional semitrailer \$25.00 flat fee.	215.00	-	215.00
Towa	Gross weight of combination	\$40.00 for 6 tons or less to \$235.00 for 12 tons, plus \$25.00 for each additional ton. A 25-cent service charge for plate reflec- torization is assessed in addition to the fees shown.	-	Registered with tractor truck, plus \$30.00 if grous weight of nom- bination is 12 tons or less and \$50.00 if over 12 tons. A 25-cent service charge for plate reflectorization is assessed in addition to the fees shown.	\$35.00	60.00	495.00

Highway Statistics, 1966

NS

Based on reports of State suthorities

				ווערב עבמוסועאוו	IAV-ROTOM BTATE AO YRAMMU
ADVEL T' THE SHEEL C OL AVEL MA-TO		star S			
50\	ICAL VEHICLE	LANT	/6T SHELDWALLDWALS '1		TRACTOR TRUCKS
ANTION CONDI-	LEVILES	ST LHNCK LKVCLOS	APPOXIMATE PER MARGE	SISVE 223	APPROXIMATE FEE MARGE
00°548\$	\$50-00	00*525\$, showed 000, SI term of 00.05 of seel or showed 000, θ for 00.5\$	สถาการ วัสลุระพ อองาย	Or point of the set of \$1,050.00 for over 66,000 pounds or 5,000 pounds or less to \$1,050.00 for these to \$1450.00 (0,000 pounds (local operation within 25 miles relias of c 5,000 pounds (local operation \$50.00 for over 24,000 pounds, r 6,000 pounds or less to \$50.00 for over 24,000 pounds, x ceed \$2,000 pounds (farm).
05°£64	05°6T	00°tį∠tį	Reglatered with tractor truck, pins \$10.50 Tlat tee and a 50 cent service free. The service charge is not included in the free sourc.	-	for 6,000 pounds on less to \$750.00 for 73,280 pounds. A more than the point of the formation of the format
00°062	00'0T	580,00	3.00 for trailers with a load-carrying sails of $6,000$ pounds or leas and ± 10.00 for those of $6,001$ pounds and over per load-carrying sails.	Post-carrying axle Plat fee and grozs weight per	or less than 3,500 pounds per load-carrying axle to \$140.00 XI to 18,000 pounds per load-carrying axle.
356,00	00.≷	357.00	Registered with tractor truck, plus \$5.00 flat fee.	-	or 16,000 pounds or less to \$600.00 for 73,280 pounds.
00'5TT	00.01	00'S0T	3703 Provide or less chasts weight (analisme gross weight show or 700 Joyn (over 10,000 pounds gross weight). Free shown chasts weight (over 10,000 pounds gross weight). Free shown accurdes the source contected in lise of property tax at the time the realized of registered.	seora džiw stopos džarat gross velght iimita	for Un,000 pounds or less to \$200.00 for 73,580 pounds, . Pees shown exclude the amount collected in lieu of . tax at the time the vehicle is registered.
00.021	30.00	00.0SL	Registered with tractor truck, plus \$30.00 flat fee.	-	rt 1,000 pounds, minimum 348.00. Kon-gasoline, \$20.00 per munds, minimum \$160.00.
54-465	00*95T	5 †' 88T	55 cents per cwt. under 1,000 pounds to \$2.55 per cwt. over 10,000 pounds.	tapty weight	t per cat. under 2,500 pounds to \$2.25 per cat. over 10,000
06*154	52°01	52.444	Registered with tractor truck, plus \$10.00 fist fee. $\underline{13}$	•	for 7,000 pounds or less to \$1,038.50 for 75,000 pounds plus set ton over 75,000 pounds. Fee reduced with age, with

Vehicles	
Motor	

08.87S	152,00	08,921	Same schedule as tractor trucks. Minimum \$5.00. A 35-cent eervice Charge is collected in addition fo the fees aboun.	/St judien Ajdug	B5 eachs per ork. for first 2,000 pounds to \$3.55 per ork. over 18,000 pounds. Minimum \$9.00. A 35-cents service charge is collected in addition to the frees shown.	Barby weight 15/	oino
350.50	-	05+03E	Registered with tractor truck.	-	\$155.00 for 24,001 pounds to \$95.00 for 73,280 pounds plus 50 cents for reflectorized plates in addition to fees shown. Fee reduced with age of vehicle.	ege bus mutimutimon to thatew secto	atozaŭ fitroj
00°#ZE	00°E	00°TZE	\$3.00 per semitraller.	Flat fee	16,500 pounds; minimum \$12.00; plus \$1.00 safety education fee.	noijanidmos lo júgiew saorD	antioneD divok
00°≦62	00°ST	560,00	.Tellstrimes teq 00.21\$	ee Tat	70 centre per vet, of total maximum grous weight. In addition, commercial vehicles used principally in New York City or for a business curried on in the city, an annual tex of \$50.00 for vehicles of 5 tons or less and \$30.00 for over 5 tons is charged.	\μί ασίταιτα το τάμιαν εεστθ	New York
500*30	00.08	750°30	jmso-02 A "zbrurq 002 reve, over, evel, over red 00.42 august Me zi noiispilque noiisristiger doss for sol solverse ovlastikulus unvais sel ski ovi noiilbu ni bezazaza	žágisv tima	π_{2} to the level for 1,600 younds when registrated for the last 4 years to \$30.00 to torever μ_{100} to the the for each registration years a \$30.00 to the test in the for each registration τ_{2} , μ_{2} to the for the test in addition to the fee for each registration application to the form to the form to the form to the form to the test in the test in the test in the test is the test in the test in the test is the test is the test in the test in the test is the test is the test in the test in the test is the test in the test in the test is the test is the test in the test is the test is the test in the test is	ege bus füglev sizzad)	Kev Mexico
565.00	00°≤t	00.045	\$15.00 per semitratier.	Flat fee	shunog 000,57 of qu tot 00.104\$ of seel to shunog 000,57 of 00.00\$	Gross seight groups	New Jersey
535.00	-	535°00	Registered with tractor truck, Additional semitralier, \$25.00 Fist fee.	-	abauog 000.6 reve .sve reg estres 08 aulg 00.04\$	Flat fee plus gross weight of combination	aridagash wak
05.27	00.04	05.25	\$2.50 for 1,000 pounds or less, to \$18.00 for 3,999 pounds. 50 cents per cut. for 4,000 pounds or more.	impty weight	\$7.00 for 3,500 pounds or less to \$13.00 for 3,999 pounds. 50 cents per owt, for 4,000 pounds or more.	the states we take	арауай
00"814	5,00	00'TI4	Setered with tractor truck, plus \$2.00 flat fee	•	and the substance of the sear to \$56,00 for 7 tons, plus an additional \$16,00 for 3 tons to rest 7 tons.	noltanjdmoo To inglew ssori)	яуаалады
00-075	00'SET	00°5ET	$k_{\rm EO}$ () to $k_{\rm EO}$ () The ten plum, result is the warying from $k_{\rm EO}$) is the substant set matrix the warget, plus on $k_{\rm EO}$ () to $k_{\rm EO}$ () to the plus of the set $\beta_{\rm EO}$ () to the set $\beta_{\rm EO}$ () to the set $\beta_{\rm EO}$ () the variant set of the set $k_{\rm EO}$ () the set of $\beta_{\rm EO}$ () the set $k_{\rm EO}$ () the set () th	eel füglev szoza seight fee	atto. Opilar prove weight for ways for the for a food on 6,000 pounds to \$943.77 for 45,000 pounds gross weight, plus \$62.50 per 2,000 cents is assessed in addition to the fees shown,	eel fühlew saorg zuig eel falf	anatnoh
00°20T 00°20E	00.7 00.7	(Teesl) 300.00 300.00	.eef fait 00.7≹ μ∐α ήταστα πόγορα ματαγάλαμα. Σοδικότου ματαγάλου το	-	$\xi 20.00$ for $\xi ,0000$ pounds of these to $\xi 15,000$ for over $72,000$ pounds or to prestdence, $\xi 15,000$ for $\xi 1000$ pounds of least to the $\xi 35,0.00$ for over $72,000$ pounds.	noitanidmos to inglev szotu	Lanos a M
557.60	00°3T	572°60	Registered with tractor truck, plus \$2.00 tag fee and \$10.00 flat fee. No fee for trailers transporting farm products to the gin ar market with less than 8,000 pounds gross weight.	-	\$2.00 ύδις το	Po Júgiew saora grud felf Rodranidano	tqq1381381
06*454	52.0T	≦⊺•गम्ग	Weistered with tractor truck, plus 410.00 flat fee. $\underline{12}$	-	\$55.00 for 7,000 pounds or less to \$1,038.50 for 75,000 pounds plus \$34.00 pounds of less to 134 ,50 par ton over 75,000 pounds. Fee reduced with age, with minimum fee for for each weight and age group. $\underline{13}$	nottanidmos to sue bus figiew secto	etosən M
54-465	00*95T	5 †* 88T	55 cents per cwt. under 1,000 pounds to \$2.55 per cwt. over 10,000 pounds.	Empty weight	70 cents per cut, under 2,500 pounds to \$2.25 per cut, over 10,000 pounds.	gmbça asıtışı	Mit chit gam
00.021	30-00	750°00	Registered with tractor truck, plus \$30,00 flat fee.	-	\$6.00 Per 1,000 pounds, minimum \$48.00. Won-gasoline, \$20.00 Per 1,000 pounds, minimum \$160.00.	Gross weight of combination	sttesufossaM
00'STI	00°0T	00'S0T	5.00 for 20 pounds or 45.0 for 2 sea observed weight. Jood pounds) to 45.0 for 2 seats enseither an ever 1000 pounds stands weight (ver 10,000 pounds gross weight). Fee shown excludes the encount collected in lieu of property tax at the time the vehicle is registered.	chessis weight groups wich gross weight limits	day of the second set set as a second set of set of set of set of the second se	πολλεπίάπος το λήμλεν εκοτθ	braitrai
356,00	00•≤	35J.00	Registered with tractor truck, plus \$5.00 flat fee.	-	\$15.00 for 16,000 pounds or less to \$600.00 for 73,280 pounds.	Gross weight of combination	anim
00.065	00'0T	580,00	\$3.00 for trailers with a load-carrying axle of $6,000$ pounds or leas and $$10.00$ for those of $6,001$ pounds and over per load-carrying axle.	Flat fee and grozs weight per Plat-carrying axle	\$10.00 for less than 3,500 pounds per load-carrying axle to \$140.00 for 16,001 to 18,000 pounds per load-carrying axle.	Gross weight per Load-carrying axle	ana is ino.
05°£64	ος•6τ	00°η∠η	finguatereed with transfor truck, plus \$19,50 Tat fee and a 50 cent Begistereed with the structs charge is not included in the free shown, service fee. The service charge is not included in the fee	-	3100. Of the form of the structure of the structure of the full moment with the structure of the form of the structure of	Gross weight of combination	Δγοημασχ
00.*StyE \$	\$50-00	00*525\$.shuwoq 000,51 73*0 701 00.05\$ of sest to sharoq 000,8 x01 00.8\$	รย์มณรัส วินุติรอง ระณาก	\$15.00 for 6,000 pounds or less to \$1,050.00 for over 66,000 pounds (regular operation), bio.00 for 15.00 for 12.00 pounds or less to 64,000 pounds (regular operation vibin 25 mile redue of tor over 66,000 pounds (lost operation vibin 25 mile redue of takes of over 60,000 pounds or less to \$50.00 for over 24,000 pounds, \$6.50 for 6,000 pounds or less to \$50.00 for over 24,000 pounds, not to exceed \$2,000 pounds (farm).	aoifanidano to figies seond	3#91#)
ANTION COMBI-	- DES	ST/ TRUCK	APPROXIMATE FEE RANGE	SISVE EES	ADRAN ANY ATAMIXONTIA	SIS VE TAL	atate
	ICAL VEHICLE		/6T SHELDWILLINGS "1		3. TRACTOR TRUCKS		

47

FEE SCHEDULES ¹
REGISTRATION
E MOTOR-VEHICLE
F STAT
SUMMARY O

		3. TRACTOR TRUCKS		4. SERTRAILERS 19/	TYP.	TYPICAL VEHICLE 20/	20/
STATE	FEE BASIS	APPROTINCE FEE RUNGE	FEE BASIS	SONAS 224 STANDORSAN	TRACTOR TRUCK 21/	SEMI - TRAILER	COMBI- NATION
Oklahoms	Gross weight groups and age	\$20.00 for 5,500 pounds or less to \$66.00 for 73,280 pounds. Fee reduced after 5th year on variates of 15,000 pounds on thes. Maineam \$5,000 in addition to the fee shown, a \$1.00 fee for tive fee, a 15-cent reflectorized tug fee, and a \$1.00 fee for drivers education is collected on all applications for registration.	Flat fee	Flat fee of \$20.00 provided towing vehicle is registered in the State. In addition to the fee shown, a \$1.00 administrative fee, a 15-cent reflectorized tag fee, and a \$1.00 fee for drivers edu- cation is collected on all applications for registration.	\$377.15	\$22,15	05.995\$
Oregon	Combined (gross) weight groups except for farm trucks which are registered on a light (empty) weight basis \underline{I}_{0}	\$10.00 remains 6.000 pounds or less; \$20.00 for 6,001-7,000 thereads; \$30.00 for 7,001-8,000 pounds; \$10.00 for 7,001-8,000 pounds; plus \$5.00 per ton or particulations thereads over 8,000 pounds; plus tracter truck for a tagle-unit farm tracter.	Combined weight groups except for farm vehicles which are regis- tered on a light (empty) weight basis <u>ic</u>)		65.00	40.00	105.00
Pennsyl vani a	Maximum gross weight and number of axles	\$16.50 for 5,000 pounds or less for 2 axies, to \$360.00 for 60,000 pounds for 4 axies.	Maximum gross weight and number of arles	\$10.00 for 3,000 pounds or less, to \$150.00 for $47,000$ pounds for 3 axles.	120.00	125.00	245.00
Rhode Island	Gross weight of combination	\$12.50 for 3,000 pounds or less to \$240.00 for $48,000$ pounds plus \$10.00 per 2,000 pounds over $48,000$ pounds.	•	Registered with tractor truck, plus \$2.00 flat fee. If no tractor, 15 cents per 100 pounds gross weight.	200.00	2.00	202.00
South Carolina	Declared maximum load	\$2.00 "Safety Fee", plus weight fee of \$5.00 for 1 ton or less load expectly with empty weight of 1,000 pounds or less, to \$500 for 33 to paylad with empty weight of over 4,000 pounds. An additional 30 cents is required for licenses delivered by mail.	Flat fee	\$2.00 "Safety Fee", plus flat fee of \$10.00.	522.00	12.00	234.00
South Dekota	Chassis weight groups and age	\$7.50 for 1,500 pounds or less to \$112.50 for 7,000 pounds plus \$50.00 for each additional ,1000 pounds. For reduced seq. \$7.00 for \$7.00 pounds or less to \$15.00 for 6,000 pounds plus \$5.00 for each 2,200 pounds or less to \$15.00 for 6,000 pounds plus \$5.00 for each additional 1,000 pounds. The 90-cent fee for reflectorized plates and the 90-cent fee for mailing are in addition to the fees ahown.	Enpty weight groups and age	22.00 for 1,200 pounds or less to \$40.00 for 5,000 pounds plue \$40.00 for each additional. Joon pounds. For restored 50 percent affor 5 years. In addition, regardless of which e age, \$5.00 for 1,200 to 2,000 pounds inclusive to \$15.00 for 5,000 pounds plue \$5.00 percent additional 1,000 pounds. The 50-cent hes br reflecto- tized plates and the 50-cent for for mailing are in addition to the fees shown.	132.50	64.00	226.50
Tennessee	Gross weight of combination	\$30.00 for 8,000 pounds or less to \$875.00 for 73,280 pounds. Maximum \$290.00 for local operation.	Flat fee	\$3.00 per semitrailer. Permanent registration.	525.00	3.00	528.00
Texas	Gross weight	by cents per cert. for 6,000 pounds or less to 99 cents per cert. over 31,000 pounds. Diesel vehicles pay 11 percent additional.	Gross weight	33 cents per avt. for 6,000 pounds or less to 71 1/2 cents per avt. over 17,000 pounds.	169.40	128.70	298.10
Utah	Gross laden weight	\$7.50 for 6,000 pounds or less to \$520.00 for 75,001 pounds and over.	I	Registered with tractor truck, plus \$5.00 flat fee. 750 pounds or less unladen weight exempt from registration.	200.00	5.00	205.00
Vermont	Gross weight of combination	#5.60 per 1,000 pounds for 8,000 pounds or less to \$13.05 per 1,000 pounds for 60,000 pounds or over. Minimum \$32.00. Mongesoline, regular fee plus 75 percent.	•	Registered with tractor truck, plus \$15.00 flat fee.	500.00	15.00	515.00
Virginie	Groas weight of combination	<pre>#22.00 flat fee for 5,500-10,000 pounds, to 49.00 per 1,000 pounds for 70,000 pounds, plus additional fee of \$10.00 for 10,001 pounds or over.</pre>	•	Registered with tractor truck, plus flat fee of \$17.00 for 5,409 pounds or less, and \$22.00 for 5,500 pounds and over.	190.00	8.8	212.00
Washington	Flat fee plus gross weight groups	84.00 That fee plus 45:00 for least than h, 000 pounds to \$615.50 for 5.000 pounds. Diseel, \$8.00 flat fee for less than h,000 pounds to \$592.45 for 72,000 pound combination.	Flat fee	\$9.00 flat fee.	397.00	8.00	h05.00
West Virginia	Gross weight of combination	\$20.00 for $l_{\rm s}(000$ pounds or less to \$68.50 for 16,001 pounds plus 90 cents per out. over 16,000 pounds combined gross weight, less \$17.50 fee for semitrailer if registered as a combination.	•	Registered with tractor truck for \$17.50 flat fee.	267.00	17.50	284.50
Wisconsin	Gross weight of combination	\$18.00 for 3,000 pounds or less to \$1,002 for 73,000 pounds.		Registered with tractor truck, plus \$10.00 flat fee.	477.00	10.00	487.00
Wyoming	Empty weight groups 18/	\$1.00 for 1,000 pounds or less to \$30.00 for 6,001 pounds or over.	Empty weight groups 18/	Same schedule as for tractor trucks.	30.00	30.05	60.00
Dist. of Col.	Empty weight groups	\$40.50 for not over 2,999 pounds to \$202.50 for 16,000 pounds and over. Mongasoline powered vehicles pay double registration fees.	Empty weight groups	\$8.50 for not over 499 pounds to \$182.50 for 16,000 pounds and over.	74.50	92.50	167.00
Property terms are Property terms are 2, This are 2, This are 2, This are 4, A 1964, 4, A 1964, 4, The free 4, The free 4, The rest 4, 4 , 1964 , 4, 4 , 1964 , 4, 4 , 4 , 4 , 4 , 4 , 4 , 4 ,	where is based on fee schedules in str distances in the schedules in str manaxy includes the provisions of large manaxy includes the provisions of large an istrict and large and backing fee schedules are backing and backing fee schedules the structure of the fee schedules are backing and backing for the schedules and backing fee schedules of the fee schedules are good to the schedules of the schedule schedules the schedules of the fee schedules are the schedules that the schedules are the schedules are schedules are schedules to the schedules that the schedules are the schedules that the schedules are the schedules are schedules are schedules with the schedules are schedules are the schedules are schedules are schedules with the schedules are schedules are the schedules are schedules are schedules with the schedules are schedules are the schedules are schedules are schedules are schedules are the schedules are schedules are schedules are schedules are the schedules are	$ \begin{array}{c} \begin{array}{c} 1 \\ \hline \\ \end{array} \\ \hline \\ \hline$	13/ A 5 percent au 1955 Sector Lass, Campton reflectorized places are reflectorized places are a millight th addition to a millight th addition to bidding the addition to sectes 1 maddition to reduced to available tradice combinations have a sectes for tradice opping a millight of the	13' A 5 percent surtex is imposed upon all actor whiches in addition to the regular registration fee, in accordance with the 1995 Section has with Capter VD. In addition to the registration fee and the surtex, a fee of 25 cents per plate is charged when new effectorised plates are issued. 10'' In addition to a well for on the registration or the surtex, a fee of 25 cents per plate is charged when new effectorised plates are issued. 10'' In addition to a well for on the registration or the surtex, a fee of 25 cents per plate is charged when new effectorised plates are issued. 10'' In addition to a well for on the registration or the surtex, a fee of 25 cents per plate is conditation. 10''' In addition to registration fees, all vehicles having 30 are acles py an spin leaston of 20' cents per alle for the well. The the following when the following when the following when the following allege tax. 11'' cents per male for state-only the well. The following allege tax is a state of the vehicles and 2 least than 3,000 pounds are to combined to plate and 2 least than 3,000 pounds are to field to plat an addition to registration fees, all rediction to registration fees, and rest in the following wave exclusively that the tractore mained weight, errespt fram whichs, are weighted to ply and instance wide for trucking and and rest in the for trucking of the which is the state of the which is the truck and for trucking which are the following truck and are the mained weight, is respt fram whichs, is the mained weight, is the for trucking the that are stated to py a state is proved. The mained weight of the which is the following the following the following the following the following the following the main 3,000 pounds and the state of the which is the s	fration fee, four fee fration fee, four fee of 22 four fee of 22 f	in accordant atte is chart a 5:00 for a per combination combination to for a per per mile for per mile for per mile for per man synch per the and ing farms are ing farms are per ton a ing farms are per ton a ing farms are ing far	with the set with the set with the muniture muniture truck-mill tr

Highway Statistics, 1966

48

ESTIMATED MOTOR-VEHICLE TRAVEL IN THE UNITED STATES AND RELATED DATA

CALENDAR YEAR 1966 AND REVISED 1965¹

TABLE	VM-1
OCTOBER	1967

				PASSEN	ER VEHICLES				C	ARGO VEHICI	JES	
		PERSO	NAL PASSENGE	R VEHICLES		BUSES						ALL
YEAR	ITEM	PASSENGER CARS <u>2</u> /	MOTOR- CYCLES <u>2</u> /	ALL PERSONAL PASSENGER VEHICLES	COMMERCIAL	SCHOOL	ALL BUSES	ALL PASSENGER VEHICLES	SINGLE- UNIT TRUCKS	COMBI- NATIONS	ALL TRUCKS	MOTOR VEHICLES
1966 1965	Motor-vehicle travel: (million vehicle-miles) Main rural roads <u>3</u> /			247,626 236,777	941 932	712 687	1,653 1,619	249,279 238,396	57,143 52,771	21,277 20,459	78,420 73,230	327,699 311,626
1966 1965	Local rural roads			103,746 96,635	196 194	798 758	994 952	104,740 97,587	26,774 28,177	1,507 1,382	28,281 29,559	133,021 127,146
1966 1965	All rural roads			351,372 333,412	1,137 1,126	1,510 1,445	2,647 2,571	354,019 335,983	83,917 80,948	22,784 21,841	106,701 102,789	460,720 438,772
1966 1965	Urban streets			400,368 378,182	1,871 1,893	334 318	2,205 2,211	402,573 380,393	56,976 59,169	10,228 9,478	67,204 68,647	469,777 449,040
1966 1965	Total travel	744,844 706,386	6,896 5,208	751,740 711,594	3,008 3,019	1,844 1,763	4,852 4,782	756,592 716,376	140,893 140,117	33,012 31,319	173,905 171,436	930,497 887,812
1966 1965	Number of vehicles registered (thousands)	78,353 75,252	1,753 1,382	80,106 76,634	84.5 85.0	238.7 229.3	323.2 314.3	80,429 76,948	14,694 14,008	823 787	15,517 14,795	95,946 91,743
1966 1965	Average miles traveled per vehicle	9,506 9,387	3,930 3,770	9,384 9,286	35,598 35,518	7,725 7,689	15,012 15,215	9,407 9,310	9,588 10,003	40,112 39,795	11,207 11,587	9,698 9,677
1966 1965	Fuel consumed (million gallons)	53,220 50,206	92 69	53,312 50,275	637 645	259 249	896 894	54,208 51,169	13,636 13,504	6,779 6,431	20,415 19,935	74,623 71,104
1966 1965	Average fuel consumption per vehicle (gallons)	679 667	52 50	666 656	7,538 7,588	1,085 1,086	2,772 2,844	674 665	928 964	8,237 8,172	1,316 1,347	778 775
1966 1965	Average miles traveled per gallon of fuel consumed	14.00 14.07	75.00 75.00	14.10 14.15	4.72 4.68	7.12 7.08	5.42 5.35	13.96 14.00	10.33 10.38	4.87 4.87	8.52 8.60	12.47 12.49

1/ For the 50 States and District of Columbia.
2/ Separate estimates of passenger car and motorcycle travel are not available by highway category.
3/ Main rural roads include roads on the State highway system, together with the Interstate System, and other mileage on the Federal-aid systems and major toll roads, which approximate in total--1965, 523,000; and 1966, 527,000 road miles.

49

OPERATION OF TRUCKS AND COMBINATIONS ON MAIN RURAL ROADS, CALENDAR YEAR 1966 AND REVISED 1965¹

			EASI	ERN DIVISI	ons 2/				CENTRAL DIV	/ISIONS 2/				WESTERN DI	IVISIONS 2/		AVERAGE	TOTAL
YEAR	CLASSIFICATION	NEW ENGLAND	MIDDLE ATLANTIC	SOUTH ATLANTIC	AVERAGE	TOTAL	EAST NORTH CENTRAL	EAST SOUTH CENTRAL	WEST NORTH CENTRAL	WEST SOUTH CENTRAL	AVERACE	TOTAL	MOUNTAIN	PACIFIC	AVERAGE	TOTAL	ALL DIVISIONS 3/	ALL DIVISIONS <u>3</u> /
							F	REQUEN	CY OF H	EAVY AX	LE LOAD	s <u>4</u> /						
1966	18,000 pounds or more) 20,000 pounds or more) 22,000 pounds or more)	N.A.	N.A.	N.A.	N.A.		N.A.	N.A.	N.A.	N.A.	N.A.		N.A.	N.A.	N.A.		N.A.	
1965	18,000 pounds or more 20,000 pounds or more 22,000 pounds or more	131 73 39	90 35 10	108 48 20	105 46 19		60 18 6	72 30 14	50 12 4	36 9 3	51 15 6		45 12 4	34 2 1	39 7 2		68 23 9	
			,					FREQU	ENCY O	F HEAVY	LOADS	1/						
1966	30,000 pounds or more) 40,000 pounds or more) 50,000 pounds or more)	N.A.	N.A.	N.A.	N.A.		N.A.	N,A.	N.A.	N.A.	N.A.		N.A.	N.A.	N.A.		N.A.	
1965	30,000 pounds or more 40,000 pounds or more 50,000 pounds or more	195 128 83	239 167 115	199 137 94	211 145 99		278 194 137	174 134 94	201 151 115	163 127 98	204 152 111		189 147 118	175 140 120	182 144 119		202 155 108	
						-	TRAVEL	IN VEHI	CLE-MIL	ES - LOA	DED AND	EMPTY	<u>5</u> /					
1966	All trucks and combinations Single-unit trucks Truck combinations	2,319 1,726 593	7,068 4,653 2,415	14,339 10,701 3,638		23,726 17,080 6,646	12,069 7,461 4,608	7,909 6,018 1,891	8,357 6,338 2,019	13,895 10,566 3,329		42,230 30,383 11,847	5,829 4,466 1,363	6,290 4,893 1,397		12,119 9,359 2,760		78,348 57,076 21,272
1965	All trucks and combinations Single-unit trucks Truck combinations	2,237 1,666 571	6,647 4,397 2,250	13,528 10,094 3,434		22,412 16;157 6,255	11,529 7,044 4,485	7,372 5,609 1,763	7,877 5,934 1,943	13,052 9,973 3,079		39,830 28,560 11,270	5,504 4,226 1,278	5,806 4,444 1,362		11,310 8,670 2,640		73,817 53,631 20,186
								PERC	ENT CA	RRYING	LOADS							
1966	All trucks and combinations Single-unit trucks Truck combinations	55.9 53.3 63.5	56.8 52.7 64.6	50.1 46.3 61.4	52.7 48.8 62.7		59.5 55.4 66.3	56.0 52.1 68.7	60.3 57.8 68.1	53.2 48.4 68.6	57.0 52.8 67.6		63.3 60.7 71.9	63.5 59.3 78.3	63.4 60.0 75.1		56.7 52.8 67.1	
1965	All trucks and combinations Single-unit trucks Truck combinations	54.7 51.5 64.0	57.4 53.8 64.3	52.6 49.1 62.9	54.2 50.6 63.5		61.6 58.1 67.1	53.9 49.3 68.5	59.3 56.3 68.4	59.8 56.9 69.0	59.1 55.6 68.1		63.0 60.4 71.9	61.4 58.0 72.5	62.2 59.1 72.2		58.1 54.7 67.2	
								AVERAG	E CARRI	ED LOAD	IN TON	S						
1966	All trucks and combinations Single-unit trucks Truck combinations	5.04 2.69 10.78	5.89 2.06 11.91	5.92 2.75 12,96	5.82 2.54 12.37		7.53 2.53 14.30	6.17 2.88 14.10	5.64 2.62 13.72	6.56 3.30 13.84	6.59 2.86 14.04		5.54 2.02 15.26	5.78 2.34 14.89	5.66 2.19 15.07		6.20 2.65 13.70	
1965	All trucks and combinations Single-unit trucks Truck combinations	5.17 2.82 10.69	5.68 1.99 11.72	5.78 2.80 12.60	5.68 2.57 12.10		7.42 2.48 14.13	6.27 3.06 13.63	5.85 2.69 13.78	5.86 3.07 13.33	6.40 2.84 13.77		5.46 1.99 15.11	5.74 2.29 14.75	5.60 2.14 14.92		6.05 2.64 13.44	
								CARRI	ED LOAD	IN TON	-MILES <u>e</u>	5/						
1966	All trucks and combinations Single-unit trucks Truck combinations	6,538 2,477 4,061	23,621 5,042 18,579	42,575 13,648 28,927		72,734 21,167 51,567	54,128 10,440 43,688	27,353 9,029 18,324	28,450 9,587 18,863	48,489 16,871 31,618		158,420 45,927 112,493	20,450 5,486 14,964	23,060 6,781 16,279		43,510 12,267 31,243		275,257 79,776 195,481
1965	All trucks and combinations Single-unit trucks Truck combinations	6,325 2,421 3,904	21,662 4,706 16,956	41,087 13,844 27,243		69,074 20,971 48,103	52,688 10,172 42,516	24,926 8,455 16,471	27,330 9,002 18,328	45,749 17,406 28,343		150,693 45,035 105,658	18,958 5,073 13,885	20,457 5,889 14,568		39,415 10,962 28,453		259,702 77,357 182,345
	1/ Main rural roads consist of ay systems.	approxima	tely 500,00	00 miles of	primary in	mortance i	n the Stat	e		4/ Num	ludes data ber per 1,0	00 loaded a	und empty tr	ucks and c	ombinations	•		

ngmay systems. 2/ Divisions are those established by the U.S. Bureau of the Census; divisional grouping was established by the Bureau of Public Roads.

5/ Data given are in millions of vehicle-miles. 5/ Data given are in millions of ton-miles.

Highway Statistics, 1966

50

TABLE HT-1 NOVEMBER 1967

FEDERAL FUEL AND AUTOMOTIVE TAXES AND THE HIGHWAY TRUST FUND

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 FE-205 (formerly E-5). Total revenues from Federal excise taxes on motor vehicles, tires, tubes, tread rubber, and parts and accessories, and the estimated portions paid by highway users, are given in table FE-206 (formerly E-6). The amounts of these Federal excise revenues estimated to have been paid in the final instance in 1966 by highway users in each State are shown in tables FE-7 and FE-8. As the Federal taxes on automotive products, except diesel fuel, are collected in the first instance at the point of manufacture or production, these estimated payments differ from the actual Internal Revenue Service collections in the different States. The diesel tax is applied to the fuel that is placed in supply tanks of highway vehicles. Federal excise tax rates, together with their history, are given in table FE-101.

The Federal Highway Trust Fund was established by the Highway Revenue Act of 1956 as the source of Federal funds for highway aid. The Trust Fund receives: All of the revenues from the 4-cent-pergallon tax on gasoline, diesel, and special fuels used in motor vehicles; all of the 10-cent-per-pound tax on tires and inner tubes and the 5-cent-per-pound tax on tread rubber; all of the 10-percent tax on new trucks, buses, and trailers; the 8-percent tax on truck parts and accessories; the 10-cent-per-gallon tax on lubricating oil; and all of the proceeds of the annual tax of \$3.00 per 1,000 pounds on vehicles of more than 26,000 pounds gross weight. A statement of the operation of the Fund, including receipts, disbursements, and unexpended balances for fiscal year 1967, is shown in table FE-10. Table FE-201 shows the net revenues to the Fund since its inception, together with an explanation of the tax rates.

Generally, the Trust Fund is similar to an individual bank account. Just as an individual bank account is a claim against the bank's general funds rather than a title to a particular group of dollars, the Trust Fund is a general credit with the U.S. Department of the Treasury.

The amounts of Federal funds apportioned to the States, and paid to them from the Highway Trust Fund, are shown in tables in the Federal-aid section of this bulletin.

FEDERAL REVENUE FROM TAXES ON MOTOR FUEL, LUBRICATING OIL, AND MOTOR-VEHICLE USE1

					(11	thousands of dol.			· · · · · · · · · · · · · · · · · · ·			TABLE FE-205
		NET AMOUNT	COLLECTED BY U. :	5. INTERNAL REVENU	E SERVICE 2/			ESTIM	ATES OF PORTIONS :	PAID BY HIGHWAY US	ers <u>3</u> /	
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	TOPAL
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 1,76				-	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	-	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		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	870,214 821,511 928,955 998,657	14,683 15,733 23,299 24,523	884,897 837,244 952,254 1,023,180	73,613 68,748 67,530 71,804		958,510 905,992 1,019,784 1,094,984	786,072 760,411 850,117 917,798	14,683 15,733 23,299 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
1956 1957 1958 1 959	1,184,324 1,586,754 1,549,033 1,646,738	28,889 44,050 46,633 59,407	1,213,213 1,630,804 1,595,666 1,706,145	81,004 65,834 70,481 77,538	55,276 33,102 35,967	1,294,217 1,751,914 1,699,249 1,819,650	1,110,395 1,484,052 1,518,025 1,611,631	28,889 44,050 46,633 59,407	1,139,284 1,528,102 1,564,658 1,671,038	49,556 47,185 48,085 45,590	55,2 76 33,102 35 ,9 67	1,188,840 1,630,563 1,645,845 1,752,595
1960 1961 1962 1963	2,224,154 2,254,663 2,286,085 2,431,305	82,497 95,018 101,956 120,852	2,306,651 2,349,681 2,388,041 2,552,157	79,399 72,314 74,714 75,399	44,539 59,624 89,477 106,443	2,430,589 2,481,619 2,552,232 2,733,999	2,186,035 2,220,171 2,253,830 2,399,163	82,497 95,018 101,956 120,852	2,268,532 2,315,189 2,355,786 2,520,015	45,371 44,868 45,655 47,848	44,539 59,624 89,477 106,443	2,358,442 2,419,681 2,490,918 2,674,306
1964 1965 <u>5</u> / 1966	2,534,478 2,626,590 2,754,417	143,148 151,172 164,898	2,677,626 2,777,762 2,919,315	75,939 80,813 95,959	100,996 103,405 106,048	2,854,561 2,961,980 3,121,322	2,500,970 2,562,683 2,694,643	143,148 150,823 164,417	2,644,118 2,713,506 2,859,060	48,845 50,126 52,815	100,996 103,405 106,048	2,793,959 2,867,037 3,017,923

SUMMARY BY YEARS (In thousands of dollars)

TABLE FE-205

1/2/10/24 Tax bases, rates, and effective dates are given in table FE-101.

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.

Totals for 1953 are not comparable with totals for prior years. Reports and payments to the U. S. Internal Revenue Service 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. 5/ A deduction for highway special fuel used by the Federal Government was made for 1965 and succeeding years.

.

FEDERAL REVENUE FROM TAXES ON VEHICLES AND AUTOMOTIVE PRODUCTS¹

SUMMARY BY YEARS (In thousands of dollars)

	· ·				(In	thousands of dolla	ers;					TABLE FE-206
		NET AMOUNT CO	LLECTED BY U. S. IN	FERNAL REVENUE	SERVICE 2/			ESTIMATES	S OF PORTIONS PAID	BY HIGHWAY USER	s <u>3/</u>	
CALENDAR YEAR	AUTOMOBILES	TRUCKS, BUSES, AND TRAILERS	PARTS AND ACCESSORIES	TIRES AND TUBES	TREAD RUBBER	TOTAL	AUTOMOBILES	TRUCKS, BUSES, AND TRAILERS	PARTS AND ACCESSORIES	TIRES AND TUBES	TREAD RUBBER	TOTAL
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 1933 1934 1935	4,222 22,476 31,534 42,263	720 3,047 5,261 6,674	1,900 4,443 5,886 7,019	7,545 23,836 24,704 28,102		14,387 53,802 67,385 84,058	4,222 22,476 31,534 42,263	720 3,047 5,261 6,674	1,900 4,443 5,886 7,019	7,545 23,836 24,704 28,102	~ ~ ~	14,387 53,802 67,385 84,058
1936 1937 1938 1939	56,476 64,722 29,405 51,063	8,044 8,812 5,230 7,145	8,748 9,620 7,068 8,957	38,242 40,088 26,772 41,131		111,510 123,242 68,475 108,296	56,476 64,722 29,405 51,063	8,044 8,812 5,230 7,145	8,748 9,620 7,068 8,957	38,242 40,088 26,772 41,131	- - - -	111,510 123,242 68,475 108,296
1940 1941 1942 1943	71,275 101,464 26,890 1,087	9,285 14,253 13,329 1,798	12,147 18,562 26,121 25,064	45,091 71,858 25,357 31,948		137,798 206,137 91,697 59,897	71,275 101,464 26,890 1,087	9,285 14,253 13,329 1,798	12,147 18,562 26,121 25,064	45,091 71,858 25,357 31,948	-	137,798 206,137 91,697 59,897
1944 1945 1946 1947	1,560 4,665 111,921 244,914	10,120 32,874 42,719 75,506	38,776 61,055 81,245 117,103	54,250 88,185 159,128 171,156	-	104,706 186,779 395,013 608,679	1,560 4,665 111,659 2 ¹⁴⁴ ,332	10,120 11,807 42,518 74,969	37,400 48,700 81,111 114,888	47,731 64,825 158,724 170,061	-	96,811 129,997 394,012 604,250
1948 1949 1950 1951	275,456 448,875 562,752 579,203	135,608 114,532 117,200 126,335	129,028 98,323 101,128 127,585	158,944 146,308 183,676 172,614		699,036 808,038 964,756 1,005,737	274,728 448,193 562,029 577,884	132,764 110,238 113,237 105,967	123,936 94,064 88,226 120,364	155,182 129,991 164,350 146,136		686,610 782,486 927,842 950,351
1952 1953 <u>4</u> / 1954 1955 <u>5</u> /	601,852 905,602 881,497 1,293,828	187,837 187,773 138,733 158,846	187,357 150,711 142,309 141,964	164,510 169,993 155,750 177,286	-	1,141,556 1,414,079 1,318,289 1,771,924	601,092 905,250 881,140 1,293,227	108,400 163,295 123,609 151,353	174,251 144,954 138,619 137,831	134,429 148,218 143,163 163,788	-	1,018,172 1,361,717 1,286,531 1,746,199
1956 1957 1958 1959	1,151,676 1,274,403 923,516 1,305,020	197,823 212,321 183,480 264,640	146,021 164,531 164,696 180,861	200,192 259,102 238,033 288,248	4,650 12,202 13,535 14,610	1,700,362 1,922,559 1,523,260 2,053,379	1,150,165 1,272,830 922,078 1,303,769	187,898 200,320 172,325 253,482	139,868 159,647 161,970 175,520	186,842 237,743 216,417 260,802	4,622 12,115 13,437 14,512	1,669,395 1,882,655 1,486,227 2,008,085
1960 1961 1962 1963	1,327,290 1,138,191 1,445,480 1,642,224	262,695 229,290 274,649 328,891	190,583 185,192 210,422 231,307	283,709 289,471 359,181 382,523	14,613 16,681 22,905 22,845	2,078,890 1,858,825 2,312,637 2,607,790	1,325,874 1,136,755 1,444,414 1,641,065	252,828 220,387 269,226 321,047	187,598 181,866 208,645 230,232	258,018 266,308 333,118 356,252	14,512 16,552 22,739 22,678	2,038,830 1,821,868 2,278,142 2,571,274
1964 1965 1966	1,822,083 1,781,803 1,382,831	381,285 440,003 469,717	250,079 217,518 118,364	398,994 434,283 467,561	24,404 23,907 23,988	2,876,845 2,897,514 2,462,461	1,820,878 1,780,218 1,380,790	376,344 428,755 459,636	247,649 214,977 116,699	371,996 400,865 425,592	24,231 23,737 23,808	2,841,098 2,848,552 2,406,525

Tax bases, rates, and effective dates are given in table FE-101. Since June 1, 1944, the Federal Government has paid these taxes on its own purchses, 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 U. S. Internal Revenue Service 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.

5/ Prior to September 1, 1955, motorcycles were taxed at 10 percent of manufacturers' sales price, and these smounts are included with automobile collections.

TABLE FE-206

53

Highway Statistics, 1966

ESTIMATED AMOUNTS OF FEDERAL TAXES ON MOTOR FUEL, LUBRICATING OIL, AND MOTOR-VEHICLE USE PAID BY HIGHWAY USERS-1966¹

STATE	MOTOR FUEL	LUBRICATING OIL	MOTOR-VEHICLE USE TAX	TOTAL	STATE
labama	50,605	935	1,750	53,290	Alabama
laska	2,859	53	297	3,209	Alaska
rizona	26,875	496	1,378	28 749	Arizona
rkansas	31,736	586	1,495	33,817	Arkansas
alifornia	296,570	5,472	8,622	310,664	California
olorado onnecticut	32,021 40,599	5 92 750	1,930 541	34,543 41,890	Colorado
elaware	8,577	158	912	41,090 9,647	Connecticut Delaware
lorida	93,777	1,732	2,746	98,255	Florida
eorgia	70,333	1,299	2,450	74,082	Georgia
awaii	6,862	127	329	7,318	Hawaii
daho	12,294	227	626	13,147	Idaho
llinois	147,477	2,720	5,292	155,489	Illinois
ndiana owa	82,913 45,745	1,532 845	3,606 1,251	88,051 47,841	Indiana Iowa
ansas	38,311	708	2,089	41,108	Kansas
entucky	44,887	829	2,322	48,038	Kentucky
ouisiana	48, 318	893	3,150	52,361	Louisiana
laine	15,439	285	498	16,222	Maine
laryland	48,318	893	1,283	50,494	Maryland
assachusetts	68,332	1,262	2,407	72,001	Massachusetts
lichigan Hinnesota	130,659 55,180	2,414	3,447	136,520	Michigan
lississippi	32,307	1,01 9 597	2,324 1,549	58,523 34,453	Minnesota Mississippi
lissouri	73,192	1,352	2,800	77,344	Missouri
Iontana	12,866	238	562	13,666	Montana
ebraska	24,874	464	1,103	26,441	Nebraska
evada	10,007	185	340	10,532	Nevada
ew Hampshire	9,721	180	297	10,198	New Hampshire
ew Jersey	97,208	1,796	3,086	102,090	New Jersey
ew Mexico ew York	19,728	364	1,007	21,099	New Mexico
	181,450	3,349	5,715	190,514	New York
orth Carolina	74,336	1,373	3,404	79,113	North Carolina
orth Dakota hio	10,293 150,672	190 2,783	699 4,285	11,182 157,740	North Dakota
hio klahoma	45,173	2, (03 834	2,004	48,011	Ohio Oklahoma
regon	34,309	634	1,485	36,428	Oregon
ennsylvania	146,334	2,699	6,023	155,056	Pennsylvania
hode Island	11,150	211	297	11,658	Rhode Island
outh Carolina	37,168	687	987	38,842	South Carolina
outh Dakota	11,436	214	498	12,148	South Dakota
ennessee exas	57,467 188,312	1,062 3,476	2,153 8,611	60,682 200,399	Tennessee Texas
tah	15,725	290	413	16,428	Utah
ermont	6,290	116	244	6,650	Vermont
irginia	64,043	1,183	1,856	67,082	Virginia
ashington	46,603	861	1,781	49,245	Washington
est Virginia	22,872	423	1,092	24,387	West Virginia
isconsin	59,183	1,093	2,333	62,609	Wisconsin
yoming ist. of Col.	8,219 9,435	160 174	552 1 2 7	8,931 9,736	Wyoming Dist. of Col.
		-		2)100	DISU, OF COT.
Total	<u>2/2,859,060</u>	52,815	106,048	3,017,9 23	Total

1/ 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. Internal Revenue Service collections. Amounts paid on U.S. Government purchases, as estimated by the Bureau of Public Roads, have been excluded. 2/ Includes \$164,417,000 from tax on special fuels used on the highways.

Federal Taxes

ESTIMATED AMOUNTS OF FEDERAL VEHICLE AND AUTOMOTIVE PRODUCTS TAXES PAID BY HIGHWAY USERS—1966¹

		TRUCKS,	PARTS	TIRES			· ·
STATE	AUTOMOBILES	BUSES, AND TRAILERS	AND ACCESSORIES	AND TUBES	TREAD RUBBER	TOTAL	STATE
labama	19,883	8,871	2,066	7,533	419	38,772	Alabama.
laska	1,105	781	117	426	21	2,450	Alaska
rizona	8,837	5,332	1,097	4,001	226	19,493	Arizona
rkansas	9,942	. 8,090	1,295	4,724	262	24,313	Arkansas
alifornia	127,861	44,539	12,113	44,176	2,508	231,197	California
olorado	12,289	6,573	1,307	4,767	267	25,203	Colorado
onnecticut elaware	21,540	3,953 1,379	1,657 350	6,043 1,277	333 74	33,526 7,360	Connecticut Delaware
					764	82,647	Florida
lori đa eorgia	50,537 27,892	13,559 12,042	3,828 2,871	13,959 10,470	574	53,849	Georgia
awaii	4,419	873	280	1,021	57	6,650	Hawaii
daho	3,728	3,447	502	1,830	102	9,609	Idaho
llinois	89,751	18,937	6,022	21,961	1,219	137,890	Illinois
ndiana	38,800	14,754	3,384	12,342	681	69,961	Indiana
ova.	19,469	9,285	1,867	6,809	381	37,811	Iowa
ansas	15,741	7,998	1,564	5,703	326	31,332	Kansas
entucky	16,846	7,630	1,832	6,682	364	33,354	Kentucky
ouisiana	23,612	11,491	1,972	7,193	388	44,656	Louisiana
laine Aryland	5,937 28,444	2,574 6,527	630 1,972	2 ,29 8 7,193	128 400	11,567 44,536	Maine Maryland
arytanu		,		13475	+00		PRIJIGIO
assachusetts	36,729	6,021 21,143	2,789	10,172	579	56,290	Massachusetts
lichigan Linnesota	87,680 26,373	9,422	5,333 2,252	19,450 8,214	1,078 457	134,684 46,718	Michigan Minnesota
lississippi	10,770	6,986	1,319	4,809	267	24,151	Mississippi
lissouri	33,139	13,375	2,988	10,895	622	61,019	Missouri
lontana	4,142	3,493	525	1,915	107	10,182	Montana
iebraska	10,218	5,837	1,015	3,703	205	20,978	Nebraska
levada	3,038	1,655	409	1,490	83	6,675	Nevada
ew Hampshire	5,523	1,976	397	1,447	81	9,424	New Hampshire
lew Jersey	55,232	9,331	3,968	14,470	807	83,808	New Jersey
ew Mexico	5,523 119,162	3,723 19,902	805 7,410	2,937 27,025	165 1,531	13,153 175,030	New Mexico New York
lew York	119,102	19,902				1),000	
orth Carolina	30,101	13,100	3,034	11,065	622	57,922	North Carolina
lorth Dakota	4,142 83,124	2,620 19,075	420 6,150	1,532 22,429	81 1,267	8,795 132,045	North Dakota Ohio
)hio)klahoma	15,879	10,112	1,844	6,724	371	34,930	Oklahoma
regon	14,084	9,009	1,400	5,107	288	29,888	Oregon
Pennsylvania	79,672	19,489	5,975	21,790	1,231	128,157	Pennsylvania
hode Island	5,799	1,149	455	1,660	95	9,158	Rhode Island
outh Carolina	14,775	5,975	1,517	5,533	302	28,102	South Carolina
outh Dakota	4,142	2,574	467	1,702	97	8,982	South Dakota
ennessee	23,888	9,974	2,346	8,554	473	45,235	Tennessee
lexas Itah	73,182	37,139 3,034	7,690 642	28,046 2,341	1,572 133	147,629 11,673	Texas Utah
· · · · · · · · · · · · · · · · · · ·							
fermont	3,314	1,333	257	936	52	5,892	Vermont
/irginia /ashington	30,792 17,812	9,514 8,963	2,614 1,902	9,533 6,937	534 383	52,987 35,997	Virginia Washington
lest Virginia	9,804	4,321	934	3,405	193	18,657	West Virginia
isconsin	27,892	8,090	2,416	8,810	491	47,699	Wisconsin
yoming	1,933	1,793	315	1,149	66	5,256	Wyoming
Dist. of Col.	6,490	873	385	1,404	81	9,233	Dist. of Col.
Total	1,380,790	459,636	116,699	425,592	23,808	2,406,525	Total

1/ 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. Internal Revenue Service collections. Amounts paid on U.S. Government purchases, as estimated by the Bureau of Public Roads, have been excluded.

TABLE FE-8

STRAT UN TANK						MANUFAC	MANUFACTURERS EXCISE TAXES						
OF REW TAX ON REVISION OF	GASOLINE	SPECIAL	LUBRICATING				MOT	MOTOR VEHICLES AND PARTS					MOTOR-VEHICLE
	۲/	5/2 5/2	ц»	AUTOMOBILES	MOTORCYCLES	BUSES	TRUCKS	SUBLIC	PARTS AND ACCESSORIES	TIRES	Saen.r.	THEAD RUBHER (CAMELPACK) 5/	USE TAKES
	(CENTS PER GALLON)	(CENTS PER GALLON)	(CENTS PER)	(FERCENT OF MANUFACTURER'S SALES FRICE)	(PERCENT OF MANUFACTURER'S SALES PRICE)	(PERCENT OF MANUFACTURER'S SALES PRICE)	(PERCENT OF MANUFACTURER'S SALES PRICE)	(FERCENT OF MANUFACTURER'S SALES FRICE)	(PERCENT OF MANUFACTUREN'S SALES PRICE)			(CENTIS PER POUND)	
October 4, 1917	•	-	-	3 percent	3 percent	3 percent	3 percent	-			-	1	3
January 1, 1919	•	;	•					•	,	1		•	Automobiles for hire \$10 for 7-passenger or
February 25, 1919				5 percent	5 percent	5 percent	-		5 percent	5 percent	5 percent		LEBS, QCU TOP OVER 7
July 3, 1924	ı	•					Exempted truck classis sold for \$1,000 or under and truck bodies for \$200 or under	•	2-1/2 percent	2-1/2 percent	2-1/2 percent		
February 26, 1926	1	•	•		-		Repeated	-	Repeated	Repealed	Repealed		
March 29, 1926		L.	+	3 percent	3 percent	3 percent	1	-					
June 30, 1926	•		•	-	-	-	-	1	-	,	,		Repealed
May 29, 1928	"	-	•	Repealed	Repealed	Repealed	T	1	-		•	,	
June 21, 1932	l cent	,	4 cents	3 percent	3 percent	3 percent	2 percent		2 percent	2-1/4 cents a pound	4 cents a pound		
June 17, 1933	1-1/2 cents	•											
January 1, 1934	1 cent	•			-		-	1	-	-			
July 1, 1940	1-1/2 cents		4-1/2 cents	3-1/2 percent	3-1/2 percent	3-1/2 percent	2-1/2 percent	I	2-1/2 percent	2-1/2 cents a pound	4-1/2 cents a pound		
October 1, 1941		•		7 percent	7 percent	5 percent	5 percent	House trailers, 7 percent; others,	5 percent	5 cents	9 cents		
February 1, 1942			•			-	-	5 percent		a pound	a pound	•	•
Kovember 1, 1942			6 cents									,	All motor vehicles, \$5
June 30, 1946					-		+=					•	
November 1, 1951	2 cents	2 cente		10 percent	10 percent	8 percent	8 percent	House trailers, exempted; others,	8 percent				repeated
September 1, 1955					Repealed			d percent				-	
												,	
July 1, 1956	3 cents	3 cents				10 percent	10 percent	Rowse trailers, exempted; others, 10 percent	-	8 cents a pound		3 cente	Wotor vehicles over 26,000 pounde gross weight - \$1.50 per 1,000 pounds ennumi tax 6/
October 1, 1959	4 cents	4 cents			-								
July 1, 1961					•					10 cents a pound	LO cents a pound	5 cente	Motor vehícles over 26,000 pounds gross veight - \$3.00 per 1,000 pounds annual tex
June 22, 1965				7 percent $\overline{J}/$	•	School buses, exempted; others, 10 percent	10 percent <u>3</u> /						
Jenuary 1, 1966			Cutting oil, exempted; other, 6 cents	6 percent					Automobile purts and accessories, exempted; others, 8 percent		-		
March 16, 1966	-		-	7 percent	1	_		-	- 3	-	-		
Existing rates, January 1, 1968	4 cents	4 cents	Cutting oil, exempted; other, 6 cents	7 percent		School buses, exempted; other, 10 percent	10 percent <u>B</u> /	House trailers, exempted; others, 10 percent	Automobile parts and accessories, exempted; others, 8 percent	10 cents a pound	10 cents a pound	5 centa	Wotor vehicles over 26,000 pounds gross weight - \$3.00 per 1,000 pounds amual tax
(Scheduled change or reversion under law existing January I, 1968)	1-1/2 cents Oct. 1, 1972	1-1/2 cents Oct. 1, 1972	No change	1 percent Jan. 1, 1969 T	· ,	5 percent Oct. 1, 1972	5 percent Oct. 1, 1972	5 percent Oct. 1, 1972	5 percent 0ct. 1, 1972 <u>9</u> /	5 cents a pound Oct. 1, 1972	9 dents a pound Oct. 1, 1972	Termination Sept. 30, 1972	Termination Sept. 30, 1972
for \hat{T} The decomposition the spatisfie to all guildange imported or produced. The matrix result provides the transfer provide the for framing effective diry 1, 1957; and the solution of the transfer barrier barrier diry 1, 1957; and the solution of the transfer barrier barrier diry 1, 1957; and the solution of the transfer barrier barrier diry 1, 1957; and the solution of the transfer barrier barrier diry 1, 1957; and the solution of the transfer barrier barrier the solution of the transfer provides. The transfer barrier diry 1, 1955; and the solution of the transfer provides the transfer barrier diry 1, 1955; and the solution of the transfer provides the transfer provides. The transfer provides the transfer provides the transfer provides the transfer provides the transfer transfer provides. The transfer provides the tr	gaolite tax minity effective to a synites to the and a synites a, but applies a subteture to the an use for three use for the so	sypiles to all re buy 1, 195 re reindable all diseal at local transit incal transit at to all lubr: at to all lubr: at to all lubr: the to all disp bile to all disp bile to all disp bile to buy to by the type we wither gross wel	gallonge imported for nonkipsev use for nonkipsev use and the addition and addition and addition and addition teating oil, regard to feraury 56, 157 to feraury 56, 1	or produced. Th b, and for use by there, propane, e there, propane, e 2 cents a gailan 2 conta e. Mrn 2 contaigney i 1 and e those a 1 conta a prices a 1 conta a pri	e entire tax beca local transft July local transft by d. as are special as are special to attomotive vi loc attomotive vi bund, effective Ju aly.	me refundable stems: stems: stemsy reticles, fuels used 1966, cutting 1966, cutting 1322, on a titres ily 1, 1956, ux cuedu	₩ ₩9(HAFX @ ¥K	6,000 pounda. Bases Atthetic the annary 1, 1365, the annary 1, 1365, the percent from June 5 percent from June 5 percent annary 1, 1365, 2 his we further als we further als of the percent for strongh for each te of percent role th articula effensions.	used in local trans on survey and action 10 percent true builts 20 percent true builts 20 1955 (able percent 20 1956 (able percent 2	It service are become effection alation of 1965 (the in effective area in 1967 area for competent oftes for competent dies for competent and accessory a emporeary in a temporeary	exempt, executed of the events of the provided for a provided for a c bey 12, 196 2 percent in 1 21, 1969; and 31, 1969; and 13, 1969; and c cosche and s es 1 5 precents busis flovember	muffacturer's tho; ry backs forember reduction of the 563, 1 percent driven 573, 1 percent driven 1 percent driver 10 sif-propelled mod of the munifactur of the munifactur	S.,000 pounds. Buse used in local transit service are exampt. If Although the "means" and combolies was provend the manufacturer's sholesail price until Ammary 1, 1966, the "means" and combolies was provend to a regionary basis forward that in the law beam afformed to a regionary basis forward to a regionary basis forward the afform of the second to a regionary basis forward that the law beam afformed to a regionary basis forward that a follows: T percent from June 5, 1966, galaxies and 1966; prevent in 1966; and 1 percent from the second in 1966; becaused in 1966; because it in 1966; a percent in 1966; a percent in 1966; a percent in 1966; a percent from April 1, 1968 to because 13, 1966; and 1 percent from April 1, 1968 to because 13, 1966; a was priced at the second in 1966; a percent in 1966; and 1 percent from April 1, 1968 to because 13, 1966; a percent in 1966; a percent in 1966; and 1 percent for a percent from April 1, 1968 to because 13, 1966; and 1 percent for 13, 1966; a percent in 1966; a percent in 1966; and 1 percent for 10, 1966; b and 1 percent for a percent in 1966; and 1 percent for 13, 1966; a for the second for 13, 1966; a percent for a percent in 1966; and 1 percent for 13, 1966; a because 13, 1966; a because 13, 1096; a because 13, 1966; and 1 percent for 13, 1966; a because 13, 1966; a because 13, 1966; a because 13, 1966; and 1 percent for a percent for the meanthed for for the percent for a percent for a percent for a percent for the percent for t

FEDERAL TAXES ON MOTOR VEHICLES AND RELATED PRODUCTS

56

Highway Statistics, 1966

STATUS OF THE FEDERAL HIGHWAY TRUST FUND FISCAL YEAR ENDED JUNE 30, 1967¹

\$ 243,534,824.17 I. Opening Balance: 2/ II. Receipts: A. Excise Taxes (Transferred general receipts) 3,137,122,764.38 190,006,073,95 1. Gasoline (including floor taxes)------2. Diesel --Tires - highway vehicles -----481,951,255.36 3. 4. Tires - other -----0.00 33,282,230.13 Innertubes -----5. 28,043,311.10 524,548,804.19 111,534,136.61 Tread rubber -----6. Trucks, buses, trailers, etc. -----Truck use tax -----8. 9. Parts and accessories for trucks and buses -----69,155,006.11 Lubricating oil -----105,029,600.09 10. \$4,680,673,181.92 11. Total excise taxes -----B. Deduct - Reimbursement to General Fund Receipts (Refunds) Gasoline used on farms 3/
 Gasoline used for all other nonhighway purposes or local 262,871.71 12,148,804.05 transit systems 3/ -----12,411,675.76 Subtotal _____ (640.38) 3. Other gasoline -----4. Estimated tax credits: 3/ 159,000,000.00 Gasoline _____ Lubricating oil -----37,000,000.00 Subtotal -----195,999,359.62 208,411,035.38 5. Total ------31,400,000.00 C. Transfers to Land and Water Conservation Fund -----Net Excise Taxes ------4,440,862,146.54 D. E. Interest -----14,225,035.15 F. Advances from General Fund 0.00 4,455,087,181.69 G. Total Receipts ------III. Expenditures: (Checks issued basis) A. Bureau of Public Roads 1. Payment from General Fund reimbursed -----0.00 2. Direct from Trust Fund ------,973,425,968.47 Total -----3,973,425,968.47 3. B. Administration and Enforcement of Labor standards - Labor Department ------0.00 C. Interest on Advances from General Fund -----0.00 3,973,425,968.47 D. Total Expenditures ------IV. Balances in Trust Fund: A. Investments U. S. Treasury Special Certificates of Indebtedness 4/ -----721,710,000.00 B. Undisbursed Balances: 1. Highway Trust Fund -----793.07 3,462,297.91 22,946.41 2. Advances to Bureau of Public Roads -----Pentagon Road Network 3. 3,486,037.39 **4** Total _____ 725,196,037.39 C. Total Balance Fund created June 29, 1956 with enactment of Highway Revenue Act of 1956. Differs from 1966 FE-10 Total Balance because of adjustments in expenditures to Bureau of Public Roads and Pentagon Road Network.

3/ Previously, all farm and other non-highway refunds were reported as such. Now the Department of Treasury estimates those refunds which will be claimed as credits against income tax, and reports them separately. 4/ Certificates held June 30, 1967 bore interest at the rate of 4 1/8 percent, maturing June 30, 1968.

TABLE FE-10

NET REVENUES TO THE HIGHWAY TRUST FUND $1957-1967^{1}$

						F	ISCAL YEA	1.R				
ITEMS	TAX RATE 2/	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967
Motor Fuel	3 cents per gallon July 1, 1956 through September 30, 1959; 4 cents per gallon thereafter.	1,326	1,608	1,657	2,044	2,361	2,374	2,462	2,643	2,736	2,846	3,124
Tires	 8 cents per pound for highway tires, and 5 cents per pound for "other tires" July 1, 1956 through June 30, 1961; 10 cents per pound for highway tires and 5 cents per pound for "other tires" thereafter. For fiscal year 1957 only, 3 cents per pound on highway tires accrued to the Trust Fund. After June 30, 1957 all tire tax accrued to the Trust Fund. 	82	244	247	281	246	327	366	369	382	442	482
Innertubes	9 cents per pound July 1, 1956 through June 30, 1961; 10 cents per pound thereafter. None of the revenues accrued to the Trust Fund in fiscal year 1957. After June 30, 1957 all innertube tax accrued to the Trust Fund.	-	-17	15	19	15	17	19	22	24	30	33
Tread Rubber	3 cents per pound July 1, 1956 through June 30, 1961; 5 cents per pound thereafter.	11	13	14	15	14	23	24	22	24	25	28
Trucks, Buses and Trailers	10 percent of manufacturer's wholesale price of which one half accrued to the Trust Fund during the period July 1, 1957 through June 30, 1962; all thereafter. During fiscal year 1957, one fifth of the tax accrued to the Trust Fund.	34	111	107	142	115	128	311	357	393	442	525
Vehicle Use	\$1.50 per 1,000 pounds gross weight for vehicles that weigh more than 26,000 pounds when loaded, July 1, 1956 through June 30, 1961; \$3.00 per 1,000 pounds gross weight thereafter.	26	33	34	38	47	80	. 97	106	99	102	112
Lubricating Oil	6 cents per gallon effective January 1, 1966.	-	-	-	-	-	-	-	-	-	23	68
Parts and Accessories	8 percent of manufacturer's wholesale price of truck and bus parts and accessories effective January 1, 1966.		-		-	-	-	-		-	7	69
Total from excis	es	1,479	2,026	2,074	2,539	2,798	2,949	3,279	3,519	3,658	3,917	4,44
Interest on inve	stments	3	18	13	-3	l	7	14	20	11	7	11
Total		1,482	2,044	2,087	2,536	2,799	2,956	3,293	3,539	3,669	3,924	4,45

Millions of dollars

TABLE FE-201

HIGHWAY FINANCE

This section contains a series of tables reporting the highway receipts, disbursements, changes in debt status, and other financial information of Federal, State, and local agencies. Federal and State highway finance data are for the calendar year 1966, with only minor exceptions; finance data of the local governments are for different 1965 fiscal periods, the latest year for which complete information is available. The combined highway finances of all government agencies for 1965, and for 1966 (with local government data estimated) are summarized as follows:

	(In millions 1965	of dollars) 1966
Receipts:		
Highway-user taxes, tolls, and fees	\$10,690	\$11,700
Property taxes, general funds, etc	2,678	2,810
Total current income	13,368	14,510
Bond proceeds (par value)	1,070	1,637
Total receipts	14,438	16,147
Disbursements:		
Capital outlay	8,368	9,123
Maintenance	3,289	3,469
Administration and highway police	1,275	1,389
Interest on debt	524	547
Total current disbursements	13,456	14,528
Debt retirement	855	932
Total disbursements	14,311	15,460

Finances and debt status of State highway agencies are given in the SF and SB table series; those of county and township governments are given in the LF and LB series; and those of municipalities in the UF and UB series. Federal funds administered by the Bureau of Public Roads are shown in table FA-3, but most of these funds are paid as reimbursements to the States and to that extent also appear in the SF table series. A consolidation of the highway finances of all government agencies for 1965 is given in tables F-1 and 2. Intergovernmental receipts and payments are shown in the SF, LF, and UF series but have been eliminated from tables F-1 and 2.

Agencies Providing Highway Services

Federal agencies

The Federal Highway Administration, the principal highway agency of the Federal Government, administers the Federal-aid highway program through the Bureau of Public Roads. Other Federal agencies that administer continuing highway programs are the Forest Service of the Department of Agriculture and the National Park Service and the Bureau of Indian Affairs of the Department of the Interior. The Department of Defense and the Bureau of Land Management of the Department of the Interior provide funds in their budgets to finance construction of roads leading to military installations, timber areas, etc., but these funds are usually transferred to Public Roads for administration of the construction programs.

Other Federal agencies provide funds for roads and bridges incidental to their major functions. For example, the Department of the Army's Corps of Engineers, and the Bureau of Reclamation of the Department of the Interior expend funds for highways and bridge construction and reconstruction in connection with projects involving water resources and navigable rivers. The Forest Service and Bureau of Land Management provide funds through a policy of sharing with States and counties some of the income from timber sales and oil and mineral royalties on Federal lands, a portion of which is placed in road funds.

Highway expenditures by Federal agencies during 1966 are summarized in the following tabulation, and are also shown in table FA-5:

		millions of dol	lars)
	Bureau of Public Roads	Other Agencies	Total
Payments to States and local governments	\$4,168.9	\$ 89.7	\$4,258.6
Direct expenditures:			
Capital outlay	79.4	117.9	197.3
Maintenance	1.4	17.0	18.4
Administration	49.8	·	49.8
Total	130.6	134.9	265.5
GRAND TOTAL	\$4,299.5	\$224.6	\$4,524.1

State agencies

In the Bureau of Public Roads analyses, special commissions and authorities, both toll and nontoll, as well as State highway departments, have been included under the phrase "State highway agencies." Other executive branches of the State government also have been included when, and to the extent, they are responsible for the collection and distribution of road-user taxes or perform highway and related functions. Examples of these executive agencies are treasury and revenue departments, public safety departments (highway police and law enforcement activities), and conservation departments when they are responsible for roads within State parks, forests, or reservations. The District of Columbia, although a municipal type of government, has been classed as a State.

County and township governments

For the local highway finance summaries, counties, townships, and highway and road improvement districts have been included. There are organized county governments in all States except Alaska, Connecticut, and Rhode Island. (County governments in Louisiana are called parishes.) Counties, however, have little or no responsibility for roads in the New England States, in Delaware, North Carolina, Virginia (except for Arlington and Henrico Counties), or in West Virginia. In addition, at the option of the counties, Alabama has assumed legal responsibility for county roads in ten counties, and Maryland performs this function on behalf of six counties.

Because some counties are entirely or nearly comprised of incorporated cities, towns, and villages, Public Roads in its LF tables has listed their capital outlay and maintenance expenditures under municipal streets. These counties are: Bergen, Essex, Hudson, and Union, N.J.; Nassau, N.Y.; Cuyahoga, Ohio; and Milwaukee, Wis.

Certain counties have boundaries coextensive with cities and others have been merged with cities for governmental purposes. Data for these counties have been included only in the municipal (UF) highway finance summaries. The counties considered as cities are: San Francisco, Calif.; Denver, Colo.; Orleans (New Orleans), La.; Suffolk (Boston), Mass.; Bronx, Kings, New York, Queens, and Richmond (New York), N.Y.; Philadelphia, Pa.; and Davidson (Nashville), Tenn. Arlington County, Va., has also been included in the UF summaries because it is entirely urban in character.

Organized township governments exist in 21 States and provide funds for or perform highway functions in varying degrees. In the six New England States and in New York and Wisconsin these governments are known as towns. Although generally considered to be rural governments, many of the townships in these eight States, as well as in New Jersey and Pennsylvania, serve heavily populated areas and ordinarily perform functions of municipal governments. For the Public Roads analyses, some of the townships in New England, New Jersey, and New York have been classed as municipalities. This classification was determined on the basis of population density criteria. Pennsylvania considers townships of the first class having a population density of 300 or more per square mile to be municipalities. Special districts having a degree of autonomy exist primarily in Idaho, Illinois, and Missouri and are responsible, except in Missouri, for separate road systems.

Data for county-created toll authorities, parkway commissions, etc., have been included in the tables with those for the county and township governments.

Municipalities

Municipal governments included in the summaries, in addition to the specific counties and townships described, are those incorporated places legally designated as cities, boroughs, villages, and towns other than the New England-type. The term "urban" has been avoided in referring to these political entities and is used in this bulletin solely in connection with Federal-aid statistics that refer specifically to areas including and adjacent to a municipality or other urban place having a population of 5,000 or more. These special urban areas may extend beyond corporate boundaries and thus are not necessarily coextensive with cities or other municipal jurisdictions. Data for special parking authorities and commissions and municipal toll authorities are also included with those of municipal governments.

Expenditures by population groups

The Bureau has collected city street finance data by population groups for a number of years. However, only partial information has been obtainable for some years. State-by-State tabulations of receipts and expenditures by population groups have been published for the representative years 1955–59, inclusive, in the Bureau's historical publication of highway receipts, disbursements, and debt transactions of municipal governments titled *A Quarter Century of Financing Municipal Highways*, 1937–1961, published in 1964.

Although a complete analysis of the 1965 statistics State-by-State by population groups is not now available preliminary population group nationwide summaries of expenditures by municipalities have been compiled, and are given in the following tabulation together with the corresponding number of government units based on a 1962 count (including municipal-type townships as previously described):

				nd Parking tures, 1965
	Municip	alities	Amount	
		Percent	(in	Percent
Population Group	Number	of Total	millions)	of Total
5,000 and under	15,307	82.0	\$ 244	10.04
5,000-9,999	1,441	7.7	175	7.21
10,000-24,999	1,167	6.2	325	13.36
25,000-49,999	421	2.3	286	11.74
50,000-99,999	. 199	1.1	278	11.42
100,000 and over	136	.7	1,125	46.23
TOTAL	18,671	100.0	2,433	100.00

This table summarizes the highway expenditures of municipalities including inter-agency payments and debt retirement. Expenditures by State and county governments on city streets are excluded above, but are shown in the SF and LF table series. Population group statistics listed State-by-State and according to source of income and type of expenditures for 1965 will be available later as part of a special summary.

Intergovernmental Payments

In general, intergovernmental payments as recorded in this bulletin refer to the actual payment of money from one government level to another.

Federal aid to State governments

The improvement of Interstate and other Federalaid highways is financed from the proceeds of motorfuel and other excise taxes deposited in the Federal Highway Trust Fund. Administered by the Bureau of Public Roads, this is a grant-in-aid type of program; that is, funds for use in highway improvements are allotted to States in accordance with formulas that give weight to population, area, mileage, and (for the Interstate System) relative costs (needs). Other programs administered by Public Roads but not financed from Trust Fund revenues include those for Forest Highways, Highway Beautification, Public Lands Highways, and the Appalachian Development program.

State and local governments also receive assistance from other Federal programs. Typical of this assistance is the return to the State of origin of 25 percent of Federal revenue from national forests. The States in turn distribute these funds for schools and roads to the counties in which such forests are located. Details of the different Federal assistance programs are given in table F-106, which last appeared in *Highway Statistics*, 1964.

State aid to local governments

By definition, State transactions or activities that benefit local governments but that do not involve the flow of funds are excluded from intergovernmental payments. Among these transactions are: (1) Advisory, consulting, and supervisory services or aid in kind (for example, free provision of road materials or loans of equipment); (2) assumption by a State of responsibility for construction and maintenance of former county roads or municipal streets; (3) payments made by the State for materials or direct to contractors for the State's share of the cost of joint State-local projects on local road systems. Some transactions, however, that do involve the flow of funds from States to local governments have been shown in this bulletin as direct expenditures by activity, rather than as intergovernmental payments. These transactions include: (1) Amounts paid to local governments under contractual agreements whereby counties or municipalities perform construction or maintenance work for the State highway department; (2) Federal-aid funds received in reimbursement for the Federal share of the cost of Federal-local projects; (3) payments on county or other local obligations assumed by the States as reimbursement for the cost of local roads added to the State highway systems.

For uniformity in the Public Roads analyses, all State-imposed highway-user imposts have been considered as being collected and distributed by the States; the local government shares, if any, have been shown as intergovernmental payments. This has been done even when there has been no actual flow of funds or when there has been a reverse flow of funds such as occurs in States where motor-vehicle registration fees are collected, and a share is retained, by the local governments.

Highway-user imposts provide the principal source of State revenue for highways and, by virtue of State sharing, they have become the largest source of highway income to local governments as a group.

In 1966 the statutes of 48 States provided for the sharing of State-collected funds, chiefly highway-user tax revenues, with local governments for road and street purposes. This assistance is in the form of direct grants-in-aid and shared revenue. Only two States, Alaska and West Virginia, did not have such statutes, and both have taken over the responsibility for all local rural roads. Table SF–5A shows the sources and payments of the shared State funds.

Forty-two States in 1966 provided aid from roaduser taxes to municipalities, including New England towns; counties in 41 States received grants-in-aid. Townships, including those in New England, in 14 States received State grants. Many States, of course, provided aid to more than one type of local government.

Intergovernmental payments of local agencies

All Federal-aid project receipts and disbursements are considered to be transactions of the State. Hence, county or municipal funds expended on such projects are considered to be payments to the State regardless of whether an actual flow of funds occurs. In some States, a portion of the local share of State tax revenues is not paid directly to local governments, but is retained by the State to match Federal funds for local road projects, to reimburse the State for work performed at the request of the local agency, or for other purposes. When the State retained such tax revenue, the transactions do not appear as intergovernmental payments in the SF, LF, or UF series of tables.

Payments between similar government units have been eliminated; for example, those between counties, between States, or between municipalities. But payments made between different government classes, such as those between counties and municipalities, have been shown.

Classification of Highway Receipts

The phrase "highway receipts" used in this bulletin, unless otherwise noted, includes the total of highway-user tax revenues, regardless of their use for highway or nonhighway purposes, and all other receipts for highway purposes regardless of source. The classification of these receipts is described in the following paragraphs.

Funds attributable to highway users

Chief among groups of revenues that can be attributed to highway users are the highway-user taxes and fees. The States and the Federal Government have largely preempted this field of taxation for highways. However, counties in Alabama, Hawaii, and Mississippi and municipalities in Alabama, Florida, New Mexico, and Wyoming levy local motor-fuel Vehicle fees also are levied in many local taxes. communities. By definition, highway-user imposts are those levied on owners and operators of motor vehicles because of their use of the public highways. These imposts consist chiefly of motor-fuel taxes, registration fees, operators licenses, and other fees closely allied with the ownership and operation of motor vehicles. Also included are fines and penalties for registration violations and vehicle size and weight violations. Not all taxes paid by highway users are included in the definition. Sales and use taxes, gross receipt taxes, and ad valorem property taxes are among those that have been excluded when such taxes are parts of general tax structures applicable to a variety of commodities, operations, and commercial activities.

Not all of the revenue from highway-user taxes is actually derived from highway use. Although tax refunds are usually granted for off-highway use of motor fuel, not all refunds are claimed and not all refund claims are granted. For example, agricultural use may be eligible for a refund of 6 cents out of a 7-cent tax. Similarly, not all highway use of motor fuel is taxed. Some States exempt or refund the tax for Federal Government or other public use, for transit bus operations, and in at least one State for fuel consumed on toll roads. In general, however, the revenue from highway-user taxes is derived from taxes imposed for the use of the highways.

Allocation of the proceeds of State motor-fuel taxes and motor-vehicle fees is shown in detail in tables MF-3 and MV-3, respectively. These tables and the summary table DF follow the history of the highwayuser imposts from collection to their eventual allocation for specific purposes. These allocations 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 dedicated to specific highway purposes. Most States place highway-user revenues in special highway funds, but a few place them in a general State fund that receives many types of revenues, including those from highway users. For the latter group of States, each appropriation or expenditure for highway purposes has been considered in this bulletin to have been made from motor-fuel taxes and from motor-vehicle taxes and fees 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 nonhighway purposes; also, in some of these States, general fund appropriations have been made for highway purposes. In the Public Roads analyses, such appropriations have been offset, to the extent possible, against the nonhighway allocations of highway-user revenues.

Table G-106, giving the legal or administrative provisions for allocating State motor-fuel taxes, and table MV-106, providing similar information for State motor-vehicle registration fees, operators license fees, and motor-carrier taxes, last appeared in *Highway Statistics*, 1965 and will be revised for inclusion in a future bulletin.

Closely allied to highway-user imposts are toll receipts and parking fees. Tolls provide more revenue to State agencies than to local governments, but income from parking meters and lots is chiefly an item of municipal finance. Parking revenues used for highways are the net sum that remains after deduction of costs of maintenance and operation of meters and parking lots.

Other taxes and fees

Special taxes and assessments on property are commonly used by counties and municipal governments to finance local highway programs, and this type of financing is the chief source of income to local governments for highways. Often, however, and especially by municipalities, special taxes and assessments are not earmarked for highways but are commingled with other local revenue in a general fund from which appropriations are made for highway and other purposes. All, or a portion, of the proceeds of many other State and local taxes are allocated or drawn on for highways, such as oil royalties, and sales and use taxes, but the amount of money from these sources is usually not significant. When miscellaneous State taxes and appropriations are specifically allocated for highways, these provisions have been shown in table S-106, which last appeared in *Highway Statistics*, 1965.

Investment income and miscellaneous receipts

By investing highway funds in short-term securities until needed, many highway agencies are able to realize interest income or profit on the purchase and sale of securities. Other miscellaneous income is sometimes derived from rentals, donations, and sales of surplus equipment and supplies.

Income from sale of bonds and notes

For the State finance (SF) series of tables, the infrequent transactions involving short-term borrowing (2 years or less maturity) have been omitted. Among local governments, however, the use of shortterm note financing is rather common and these transactions have been included in the LF and UF series of tables. Note proceeds and redemptions have been omitted from the summary tables F-1 and F-2.

Special tables that give details of State obligations (SB series) and local obligations (LB and UB series) have been included. State bond issues for highways usually can be identified readily. Bond issues of local governments are occasionally components of general improvement loan series, and the road and street shares of local general improvement loans in the special tables are estimates.

Classification of Highway Expenditures

Expenditures for highways have been grouped here in major classes: Capital outlay; maintenance; administration; highway police; interest on debt; debt retirement; and intergovernmental payments. Capital outlays are those costs associated with highway improvements, including land acquisition and other right-of-way costs, preliminary and construction engineering, construction costs of roadway and structure, and installation of traffic service facilities such as guard rails, fencing, signs and signals, etc.

Costs included in the classification as maintenance are of two types: (1) Those required to keep the highways in usable condition, such as routine patching and repairs, bridge painting, and other maintenance of condition costs; and (2) traffic service costs, such as snow and ice removal, pavement markings, signs, signals, litter cleaning, etc.

Classed as administration costs are those for general overhead, engineering, and research not assignable to specific road projects. Included in the tables as highway police expenditures are activities of State highway patrols, safety education and promotion, driver training programs, and enforcement of vehicle size and weight limitations. Costs of municipal traffic police also have been included where the function is separate and distinct from that of general policing activities.

Indirect Municipal Street Functions

The municipal highway summaries do not include receipts and disbursements for street lighting and cleaning, sidewalks, storm drainage, nor parking revenues used for maintenance and operation of parking meters and lots. This information has been excluded so that the data presented for municipalities are comparable to those shown for other types of governments or agencies. Parking funds that were used for highways, however, are listed separately on table UF-1. Tables UF-11 and UF-12 present the data that have been reported for the items excluded from the municipal summaries. Although programs related to street lighting and cleaning, sidewalks, and storm sewers are frequently administered by the municipal government in connection with street programs, expenditures for such programs are generally considered to be for the protection of the health and safety of the public rather than expenditures for highways.

DISPOSITION OF RECEIPTS FROM STATE IMPOSTS ON HIGHWAY USERS-1966

	ate authorities	·													
		FOR		FO	R STATE-ADMINI	STERED HIGHWAY	5	FOR LOCAL	L ROADS AND STR	REETS 2/		FOR NONHIGHWA	Y PURPOSES 4/		
STATE	RECEIPTS AVAILABLE FOR DISTRI- BUTION <u>1</u> /	COLLEC- TION AND ADMINIS- TRATION OF HIGHWAY- USER REVENUES	NET FUNDS DISTRIB- UTED	CAPITAL OUTLAY MAINTE- NANCE, AND ADMINIS- TRATION	HIGHWAY LAW ENFORCE - MENT AND SAFETY	SERVICE OF OBLIGA- TIONS FOR STATE HIGHWAYS	TOTAL	COUNTY AND TOWN- SHIP ROADS <u>3</u> /	MUNICIPAL STREETS	TOTAL	STATE GENERAL PURPOSES	LOCAL GENERAL PURPOSES 2/	OFFSET BY GENERAL FUNDS FOR HIGHWAYS (NON ADDI- TIVE) <u>6</u> /	TOTAL.	STATE
Alabama Alaska <u>7</u> / Arizona Arkansas	112,866 9,556 69,722 89,100	4,702 675 4,402 1,030	108,164 8,881 65,320 88,070	27,653 8,881 39,202 52,516	3,593 7,636 3,403	13,688 7,175	44,934 8,881 46,838 63,094	3/ 58,198 10,247 11,314	2,965 8,235 11,314	62,163 18,482 22,628	454 - 2,348	613 - -	(3,593) - (500)	1,067 - 2,348	Alabama Alaska <u>7</u> / Arizona Arkansas
California Colorado Connecticut Delaware 7/	941,771 78,549 93,379 24,696	49,851 5,242 6,560 967	891,920 73,307 86,819 23,729	390,977 39,401 30,014 8,005	67,357 5,292 6,292 1,740	2,294 38,184 11,761	458,334 46,987 74,490 21,506	157,684 18,693 4,090 (<u>3</u> /)	117,597 6,883 7,595 2,000	275,281 25,576 11,685 2,000	- 117 644 223	158,305 627 -	(7,196) - -	<u>8/</u> 158,305 744 644 223	California Colorado Connecticut Delaware <u>7</u> /
Florida Georgia Hawaii Idaho	278,820 48,698 16,776 32,055	11,302 4,406 1,249	267, 518 144, 292 16, 776 30,806	129,058 58,184 5,267 19,236	8,665 6,065 2,447	20,510 8,891 3,978	158,233 73,140 9,245 21,683	16, 104 44, 097 6, 447 7, 754	10,643 1,369	16,104 54,740 6,447 9,123	68,769 16,412 1,084 -	24,412 - -	(6,235) (9,255) -	93,181 16,412 1,084	Florida Georgia Havaii Idaho
Illinois Indiana Iowa Kansas	328,408 185,044 149,571 82,172	20,861 8,264 3,907 4,712	307, 547 176, 780 145, 664 77, 460	127,129 89,149 73,942 58,242	17,598 7,600 4,685 4,161	-	144,727 96,749 78,627 62,403	95,382 53,981 50,289 9,636	60,511 25,150 16,748 4,604	155,893 79,131 67,037 14,240	6,927 900 817	-	(698) (4,215)	6,927 900 817	Illinois Indiana Iowa Kansas
Kentucky Louisiana Maine Maryland	117,633 110,375 41,018 145,754	3,659 4,507 1,366 5,459	113,974 105,868 39,652 140,295	76,973 56,027 27,208 53,188	1,351 2,029 1,987 13,508	20,269 11,691 7,928 27,927	98,593 69,747 37,123 94,623	15,381 30,260 1,889 17,730	5,861 640 27,756	15,381 36,121 2,529 45,486	-	- - 2/ 186	(1,775) (1)	- - 186	Kentucky Louisiana Maine Maryland
Massachusetts Michigan Minnesota Mississippi	152,735 281,778 143,217 81,585	10,168 11,875 6,923 2,713	142,567 269,903 136,294 78,872	69,153 86,603 74,573 33,048	7,816 4,802 5,358 5,154	45,087 43,559 4,127 8,090	122,056 134,964 84,058 46,292	15,238 90,370 38,914 31,194	5,273 44,569 12,203 1,386	20,511 134,939 51,117 32,580	1,119	-	(5,891) (7,120) (425)	- 1,119 -	Massachusetts Michigan Minnesota Mississippi
Missouri Montana Rebraska Revala	153,736 32,432 66,548 22,889	5,415 1,830 1,411 2,149	148,321 30,602 65,137 20,740	119,816 24,530 33,293 14,803	8,617 1,927 2,711 852	-	128,433 26,457 36,004 15,655	4,930 3,591 21,830 3,932	14,793 554 7,303 1,153	19,723 4,145 29,133 5,085	165 - - -	- - -	(1,405) (1,972)	165 - -	Missouri Montana Rebraska Revada
New Hampshire New Jersey <u>7</u> / New Mexico New York <u>7</u> /	29,437 247,147 44,944 603,937	661 10,468 3,507 27,880	28,776 236,679 41,437 576,057	20,849 67,809 30,483 327,945	1,833 13,599 3,756 26,380	4,792 2,273 2,209 21,792	27,474 83,681 36,448 376,117	1,105 11,364 3,959 85,592	197 5,638 1,002 42,714	1,302 17,002 4,961 128,306	135,996 28 71,634	-	(3,685)	135,996 28 71,634	New Hampshirv New Jersey 7 New Mexico New York 7/
North Carolina North Dakota Ohio Oklahoma	192,821 31,429 405,258 129,663	7,312 841 14,171 3,453	185,509 30,588 391,087 126,210	139,825 17,390 155,651 55,340	16,054 1,153 11,704 4,069	20,305 63,473 1,233	176,184 18,543 230,828 60,642	(3/) 7,873 108,740 37,676	9,325 832 51,519 5,727	9,325 8,705 160,259 43,403	3,340	22,165	(15,819)	3,340 22,165	North Carolin North Dakota Ohio Oklahoma
Oregon Pennsylvania Rhode Island 7/ South Carolina	89,872 389,498 32,521 85,948	5,789 10,451 1,083 2,820	84,083 379,047 31,438 83,128	42,254 288,158 13,448 62,722	5,256 20,041 1,338 4,498	6,489 12,606 4,753 3,763	53,999 320,805 19,539 70,983	17,693 36,669 273 9,163	8,301 21,573 476	25,994 58,242 749 9,163	4,090 11,150 2,421	561	(4,007) (13,779) -	4,090 11,150 2,982	Oregon Pennsylvania Rhode Island South Carolin
South Dakota Tennessee Texas Utah	33, 315 158, 482 458, 737 33, 459	979 3,789 11,641 1,671	32,336 154,693 447,096 31,788	23,107 74,120 289,084 25,017	1,371 4,811 8,727 2,729	3,571 303	24,478 82,502 298,114 27,746	7,104 45,179 37,538 2,542	754 16,498 1,451	7,858 61,677 37,538 3,993	10,514 37,552 49	73,892	(20,328) (15,000) (5)	10,514 111,444 49	South Dakota Tennessee Texas Utah
Vermont Virginia Washington West Virginia	23, 335 177, 026 170, 673 75, 395	488 8,199 6,636 1,879	22,847 168,827 164,037 73,516	11,075 138,375 64,831 71,635	1,199 13,415 9,726 1,040	4,153 11,036 841	16,427 151,790 85,593 73,516	6,033 <u>3</u> / 1,704 25,506 (<u>3</u> /)	387 15,333 15,027	6,420 17,037 40,533	4,371	33,540	(643) (1,234) (263)	8/ 37,911	Vermont Virginia Washington West Virgini
Wisconsin Wyoming Dist. of Col.	159,837 19,232 22,465	7,140 1,081 1,541	152,697 18,151 20,924	79,620 12,097	6,356 1,129 -	329 - -	86,305 13,226 -	36,636 4,339	21,409 586 15,935	58,045 4,925 15,935	+ - -	8,347 4,989		<u>8/</u> 8,347 4,989	Wisconsin Wyoming Dist. of Col
Total	7,605,314	319,085	7,286,229	3,836,906	362,830	439,080	4,638,816	1,306,863	631,789	1,938,652	381,124	327,637	(125,094)	708,761	Total

1/ 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 MF-3, and MV-3 respectively. Amounts in this column exclude adjustments for undistributed balances, funds in transit, etc.

2/ Includes direct expenditures by States on local roads and streets as well as grants-in-sid. In many States, funds allotted for "county and township roads" may ultimately have been used in part for municipal streets. Entries include amounts used for service of obligations for local roads. 3/ Former county roads are under State control in Als. (ten counties), Del., N. C., Vs. (all but two

counties), and W. Va.

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 1934.

5/ Allocations for local general purposes may have been used in part for highways, but such amounts were not reported.

6/ Gross nonhighway allocation of highway user revenues were offset, in the amounts shown, against appropriations for highways out of State general funds, and the amounts so offset are included with alloca-

appropriations for highways but of state general funds, and the about so offset are included with allocations for State and local highway purposes. <u>J</u>/ In Alaska, Del., N. J., N. Y., and R. I., highway-user revenues were placed in the State general fund, where they were made available for highways and other purposes as indicated herein. <u>S</u>/ The nonhighway allocations of "wehicle license fees" in Calif. and "motor-vehicle excise taxes" in Wash. (see table WV-2, footnote 7), and motor-fuel and registration fees in Wis. were in lieu of personal property taxes formerly imposed on motor vehicles.

9/ For mass transit studies.

Highway Statistics, 1966

STATE RECEIPTS AND DISBURSEMENTS FOR HIGHWAYS-SUMMARY-1966¹

Compiled for calendar year from reports of State authorities

(In thousands of dollars)

TABLE SF-21 REVISED NOVEMBER 1967

| | | | | RECEIPT

 | 5 | | | | |

 | | |
 | DISBUR | SEMENTS | |
 | | | |
|---|---|--|---
--
--
--
--|---|--|---|---

--
--
--	---	--
--	--	--
--	--	
-	2042	

 | L FUNDS | | | | | c.

 | APITAL OUTLAY | e | |
 | | | |
 | | | |
| HIGHWAY- | BRIDGÉ, | STATE | MISCEL- | DURINGALI

 | | TRANSFERS
FROM | BOND | TRADA I | FED | ERAL-AID SYS

 | TEMS | · |
 | MAINTE- | ADMINIS-
TRATION | | TRANSFERS
 | SUBTOTAL, | BOND | TOTAL |
| TAX
REVENUES | FERRY
TOLLS | GENERAL
FUND
REVENUES | LANEOUS
INCOME | OF
PUBLIC
ROADS

 | OTHER
AGENCIES | LOCAL
GOVERN-
MENTS | PROCEEDS | RECEIPTS | INTER-
STATE | OTHER
FEDERAL-
AID
SYSTEMS

 | TOTAL | ROADE
AND
STREETS | TOTAL
 | AND
TRAFFIC
SERVICES | AND
HIGHWAY
POLICE | BOND
INTEREST | LOCAL
GOVERN-
MENTS
 | CURRENT
EXPENDI -
TURES | RETIRE-
MENT
4/ | DISBURSE-
MENTS |
| 107,097
8,881
65,320
85,722 | 3,476
535 | 513
3,769
105
456 | 1,041
102
1,110 | 94,100
63,121
82,910
51,813

 | 379
-
906 | 2,672
229
3,195
699 | 25,334
- | 231,136
79,475
151,632
141,241 | 68,726
75,302
40,025 | 45,652
61,202
34,341
28,107

 | 114,378
61,202
109,643
68,132 | 30,059 | 144,437
61,202
109,643
68,140
 | 20,509
10,712
10,065
23,737 | 10,096
5,574
12,947
12,476 | 6,255
621
1,491 | 37,680
18,482
23,061
 | 218,977
78,109
151,137
128,905 | 7,951
350
5,925 | 226,928
78,459
151,137
134,830 |
| 733,615
72,563
86,175
23,506 | 13,472
1,086
28,961
12,712 | 860 | 22,092
1,722
9,392
4,830 | 388,113
52,399
54,711
20,439

 | 2,569
1,122
4,688
- | 28,287
6
3,789 | 35,032
9,000 | 1,188,148
129,758
222,748
70,487 | 429,007
41,946
38,861
39,611 | 301,893
26,545
63,133
9,386

 | 730,900
68,491
101,994
48,997 | 29,628
55
13,711
3,155 | 760,528
68,546
115,705
52,152
 | 60,690
20,405
26,523
10,018 | 105,123
9,721
23,556
6,430 | 5,181
1,072
24,928
8,572 | 262,944
24,863
10,866
2,000
 | 1,19 ^L ,466
12 ^L ,608
201,578
79,172 | 5,990
2,904
14,619
8,999 | 1,200,456
127,512
216,197
88,171 |
| 174,337
127,880
15,692
30,806 | 25,128 | -
404
- | 18,589
2,616
12
249 | 82,528
93,540
23,822
25,909

 | 184
162
964 | 4,685
502
783 | 51,861
26,708
1,155 | 357,312
251,408
41,085
58,611 | 59,457
93,688
14,548
19,992 | 99,888
53,134
10,587
14,726

 | 159,345
146,822
25,135
34,718 | 72,912
28,128
87
28 | 232,257
174,950
25,222
34,746
 | 33,226
17,509
3,809
7,683 | 20,226
13,019
1,449
5,889 | 26,374
7,433
2,553 | 16,341
18,778
6,360
9,987
 | 328,424
231,689
39,393
58,305 | 19,488
10,103
5,266 | 347,912
241,792
44,659
58,305 |
| 300,620
175,880
145,664
76,643 | 40,022
15,994
10,554 | 21,690 | 5,080
5,933
7,419
3,394 | 151,856
104,045
66,741
44,578

 | 11
2,585
3,367
3,290 | 12,035
1,872
626 | 14,146
-
- | 523,770
306,309
244,881
139,085 | 143,205
91,403
68,030
31,666 | 72,130
45,877
71,670
51,624

 | 215,335
137,280
139,700
83,290 | 16,534
4,459
4,737
108 | 231,869
141,739
144,437
83,398
 | 62,567
44,274
17,926
24,116 | 42,038
21,001
14,584
11,589 | 16,779
9,324
6,707 | 122,301
79,080
60,603
8,263
 | 475,554
295,418
237,550
134,073 | 17,127
6,416
268 | 492,681
301,834
237,550
134,341 |
| 113,974
105,868
39,652
140,109 | 9,612
477
7,832
25,851 | 8,755
30 199
295
- | 6,104
2,799
1,344
4,294 | 90,158
77,570
24,674
39,463

 | 273
4,602
- | 15
7,661
1,701
6,049 | 156,982
60,046
44,898 | 385,873
289,222
75,498
260,664 | 85,441
72,474
20,465
37,335 | 53, 340
56,437
15,094
7 1, 738

 | 138,781
128,911
35,559
109,073 | 34,268
45,106
5,630
1,597 | 173,049
174,017
41,189
110,670
 | 41,030
28,142
19,228
19,700 | 21,595
27,041
5,988
23,665 | 22,262
8,865
3,953
14,466 | 2,993
19,618
2,660
40,863
 | 260,929
257,683
73,018
209,364 | 11,667
6,972
10,968
3 ⁴ ,399 | 272,596
264,655
83,986
243,763 |
| 142,567
269,903
135,175
78,872 | 32,326
7,022
1,709 | 548
11,230
13,238 | 5,963
5,510
4,386
560 | 97,311
151,427
105,799
57,916

 | 289
34
57
1,629 | 10,775
1,905
378 | 16,610
24,152
2,280
9,863 | 295,614
480,053
249,602
164,165 | 81,431
128,015
95,054
44,238 | 36,410
104,275
63,241
37,857

 | 117,841
232,290
158,295
82,095 | 6,165
5,529
2,148
3,944 | 124,006
237,819
160,443
86,039
 | 39,786
30,707
30,461
10,485 | 26,596
37,064
10,360
10,499 | 33,872
21,939
812
3,717 | 15,351
137,255
42,167
33,131
 | 239,611
464,784
244,243
143,871 | 41,258
25,086
3,240
7,127 | 280,869
489,870
247,483
150,998 |
| 148,156
30,602
55,137
20,740 | 1, ⁴⁸⁸
-
- | 3,366
87
1,862
93 | 43
42
23
824 | 120,262
53,893
46,235
34,432

 | 611
1,832
213
22 | 2,137
4
3,424
30 | 1 1 1 | 276,063
86,460
116,894
56,141 | 70,440
39,463
32,322
33,055 | 85,821
30,675
37,765
13,307

 | 156,261
70,138
70,087
46,362 | 2,187
319
1,588
978 | 158,448
70,457
71,675
47,340
 | 40,664
8,215
11,708
5,423 | 21,526
3,996
7,337
4,828 | 301
-
- | 20,108
4,909
28,705
5,107
 | 241,047
87,577
119,425
62,698 | 1,072
-
-
- | 242,119
87,577
119,425
62,698 |
| 28,776
100,683
41,409
504,423 | 4,411
89,955
133,590 | -
-
- | 569
9,476
1,075
19,165 | 18,845
88,389
. 63,810
192,122

 | 9
134
- | 2,835
456 | 176,396
3,004
75,006 | 53,329
467,734
109,888
924,306 | 15,237
97,704
50,808
170,093 | 14,160
35,946
23,430
309,128

 | 29,397
133,650
74,238
479,221 | 2,374
29,340
1,233
43,632 | 31,771
162,990
75,471
522,853
 | 11,915
37,880
14,466
119,857 | 6,331
35,076
6,794
73,247 | 1,791
26,694
212
44,230 | 250
14,547
5,068
117,265
 | 52,058
277,187
102,011
877,452 | 4,852
40,553
2,000
50,990 | 56,910
317,740
104,011
928,442 |
| 185,509
27,248
391,087
104,045 | 258
27,515
10,963 | 1,474
4,115 | 2,380
8,049
1,640 | 53,685
28,319
214,198
54,011

 | 486
5
824 | 1,017
2,843
8,959
4,098 | 75,001
94,157 | 242,849
60,370
724,814
273,253 | 36,742
20,938
243,600
42,905 | 55,904
20,839
160,699
46,910

 | 92,646
41,777
404,299
89,815 | 47,048
1,313
4,909
3,368 | 139,694
43,090
409,208
93,183
 | 64,648
6,078
43,076
20,398 | 30,268
4,971
37,748
10,197 | 867
19,239
11,515 | 9,325
9,212
162,214
45,482
 | 244,802
63,351
671,485
180,775 | 10,600
61,818
3,646 | 255,402
63,351
733,303
184,421 |
| 79,993
379,047
20,288
80,146 | 496
62,710
1,752 | 361
- | 2,088
11,877
1,375
840 | 64,767
208,149
13,472
38,888

 | 16,225
66
17 | 936
6,768
148 | 126,831
52,092
346 | 164,505
795,809
88,979
120,385 | 46,639
187,133
20,585
33,408 | 54,194
184,760
13,523
36,273

 | 100,833
371,893
34,108
69,681 | 1,067
30,470
11,809
4,600 | 101,900
402,363
45,917
74,281
 | 18,176
113,899
7,235
22,601 | 12,514
69,177
2,552
9,750 | 1,584
18,576
2,746
233 | 38,673
57,995
376
9,180
 | 172,847
662,010
58,826
116,045 | 8,100
30,744
2,757
3,530 | 180,947
692,754
61,583
119,575 |
| 32,336
144,179
335,652
31,739 | 5,305 | 5,263
827
1,697 | 64
973
6,400
11 | 34,750
97,214
198,297
54,810

 | 359
49
709
399 | 2,009
273
6,301
20 | 41,119 | 74,781
284,634
554,361
86,979 | 26,549
84,840
174,634
49,852 | 23,428
74,909
179,165
17,171

 | 49,977
159,749
353,799
67,023 | 379
11,825
23,219 | 50,356
171,574
377,018
67,023
 | 7,231
18,055
88,814
10,281 | 5,783
14,489
25,991
7,208 | 2,990
2,939 | 7,877
43,961
37,849
4,492
 | 71,247
251,069
532,611
89,004 | 8,665
2,376 | 71,247
259,734
534 ,987
89,004 |
| 22,847
168,827
126,126
73,516 | 28,331
16,983
5,597 | 5,520
11,485 | 61
5,046
1,499
1,133 | 26,692
138,509
96,515
74,132

 | 700
3,727
973 | 438
2,590
3,845
- | 20,093 | 50,038
349,523
248,695
186,929 | 25,859
113,083
95,331
70,003 | 9,247
108,535
65,053
61,804

 | 35,106
221,618
160,384
131,807 | 3,695
16,214
5,095
3,648 | 38,801
237,832
165,479
135,455
 | 9,071
52,575
26,549
25,558 | 3,460
32,163
18,476
9,306 | 1,027
18,805
6,866
6,326 | 4,844
15,674
43,541
-
 | 57,203
357,049
260,911
176,645 | 3,550
11,037
11,560
7,320 | 60,753
368,086
272,471
183,965 |
| 144,350
18,151
15,935 | - | -
903 | 1,692
808
838 | 55,105
36,418
18,090

 | 26
6,366
- | 29,806
282
- | -
5,500 | 230,979
62,025
41,266 | 43,897
30,233
20,908 | 95,147
17,420
3,883

 | 139,044
47,653
24,791 | 1,386
2,540
1,951 | 140,430
50,193
26,742
 | 22,200
5,875
7,490 | 14,967
5,211
5,740 | 1,530 | 58,045
2,882
 | 235,642
64,161
41,502 | 329
771 | 235,971
64,161
42,273 |
| 6,577,468 | 626,123 | 129,115 | 191,932 | 4,168,952

 | 60,763 | 167,802 | 1,147,612 | 13,069,767 | 3,696,181 | 3,207,383

 | 6,903,564 | 564,183 | 7,467,747
 | 1,433,247 | 957,632 | 395,647 | 1,743,228
 | 11,997,501 | 5 12, 393 | 12,509,894 |
| | USBR
TAX
REVENUES
2/
107,097
8,881
65,320
55,722
733,615
773,615
773,615
773,615
773,615
773,645
75,643
75,643
75,643
75,643
75,643
75,643
75,643
75,643
112,565
75,643
113,574
76,643
113,574
76,643
113,574
76,643
113,574
76,643
113,574
76,643
113,574
76,643
113,574
76,643
113,574
76,643
113,574
76,643
113,574
76,643
113,574
76,643
113,574
76,643
113,574
76,643
113,574
76,643
113,574
76,643
113,574
77,645
114,145
77,993
35,565
77,565
77,516
78,552
77,516
78,552
77,516
78,552
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516
77,516 | HIGHAN-
HIGHAN-
IUGERA
AND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
HAND
H | HIGHAY-
USBR
TAX BRIDG,
MD STATE
MD STATE
MPOTTS,
STATE 107,097 - - - - - 107,097 - - - - - - 107,097 - - - - - - - 107,097 - | HIGHAY-
USBR
AND
TAX BELIDGE
AND
PERRY
TOLLS STATE
AND
PERRY
TOLLS STATE
CANEGORIA
CENERAL
SCH
PUND
NEVERUES MISCEL
LANKOUS 107,097 -
3,476 -
3,769 -
105 -
106
3,769 -
106 138,475 3,476 5,133 1,041 -
105 137,3615 1,045 B60 21,722 25,532 12,712 - 4,630 127,360 12,712 - 4,630 127,580 - - 2,612 127,580 - - 5,080 127,580 - - 5,080 127,580 15,594 - 5,080 127,580 15,594 - 5,080 127,580 15,994 - 5,033 127,580 15,994 - 3,994 127,980 - 3,994 2,799 137,974 9,612 8,755 6,104 105,564 1,972 1,3,235 5,601 140,109 25,851 - <t< th=""><th>STATE
IGGMAT-
USER ROAD,
AND
3 OTHER
FERT
TAX FUERTAL
IMPORTS,
STATE
TAX
FUERTAL
IMPORTS,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
ST</th><th>HIGHAN-
UGERS
TAX
REVENUES BELIDÉ,
SERSPAL
SERSPAL MESCEL
LANGOUS BURKAU
OF OTTER
ACENTRA
ENTROLS 107,097 -
3,681 -
3,476 513 1,04L 94,100 379 65,320 -
5,325 -
456 513 1,04L 94,100 3799 65,320 -
5,325 13,476 -
102 28,2930 -
-
22,939 -
1,122 25,239 1,122 73,612 13,472 -
4,560 22,930 1,122 369,113 2,550 23,565 12,712 -
4,500 23,599 1,122 362,139 1,122 127,620 -
- -
4,500 21,722 52,599 364,67 127,520 13,947 -
- 21,699 131,856 11 135,692 -
- 5,933 100,1045 2,563 14 105,564 -
- 21,699 7,419 66,741 3,367 105,664 10,574 12,233 105,779 7,570 1,662 113,974 9,612</th><th>STAT2
HIGHAT
USER
2/ ROAD,
SANDE
3/ OTHER
PROFINE
1
MOOTS,
3/76 MISCEL
MAROUS
FUE
FUE
PUE
PUE
PUE
PUE
PUE
PUE
PUE
PUE
PUE
P</th><th>$\begin{array}{ c c c c c c c c c c c c c c c c c c c$</th><th>STATE
BRIATS
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP</th><th>THEE
BIGST.
TAXE
STGENT OWDE
BELLOG
FROM
PROFESSION
FOR TAXE
STGENT OTHEE
DECOMPTS PRESENT
FROM
STGENT OTHEE
DECOMPTS PRESENT
FROM
STGENT DOWD
DECENTS PTELLOCAL
DATASE
STGENT DOWD
STGENT <thd< th=""><th>PATE
BURGEN,
TAX
SUBBL PATE
PATE
TAX
SUBBL PATE
PATE
TAX
SUBBL PATE
PATE
TAX
SUBBL PATE
PATE
PATE
SUBBL PATE
PATE
PATE
SUBBL PATE
PATE
PATE
SUBBL
PATE
PATE
PATE
PATE
PATE
PATE
PATE
PATE</th><th>BANZ
BERGEN
WALD
STATE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
ST</th><th>HALE
BERGEN
STATE
STATE HOLD
STATE FULLOW
INCL
STATE
FULLOW
INCL
STATE</th><th>MADE
BERGEN-
STATE
BERGEN-
STATE
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-BERGEN-
BERGEN-
BERGEN-BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-BERGEN-
BERGEN-
BERGEN-BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BE</th><th>SPACE
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
R</th><th>Sec.
Internal
Based
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Prote</th><th>Model
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling

Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
B</th><th>March
Barley
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards</th><th>Hore,
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
B</th><th>No. 1000000000000000000000000000000000000</th></thd<></th></t<> | STATE
IGGMAT-
USER ROAD,
AND
3 OTHER
FERT
TAX FUERTAL
IMPORTS,
STATE
TAX
FUERTAL
IMPORTS,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
STATE,
ST | HIGHAN-
UGERS
TAX
REVENUES BELIDÉ,
SERSPAL
SERSPAL MESCEL
LANGOUS BURKAU
OF OTTER
ACENTRA
ENTROLS 107,097 -
3,681 -
3,476 513 1,04L 94,100 379 65,320 -
5,325 -
456 513 1,04L 94,100 3799 65,320 -
5,325 13,476 -
102 28,2930 -
-
22,939 -
1,122 25,239 1,122 73,612 13,472 -
4,560 22,930 1,122 369,113 2,550 23,565 12,712 -
4,500 23,599 1,122 362,139 1,122 127,620 -
- -
4,500 21,722 52,599 364,67 127,520 13,947 -
- 21,699 131,856 11 135,692 -
- 5,933 100,1045 2,563 14 105,564 -
- 21,699 7,419 66,741 3,367 105,664 10,574 12,233 105,779 7,570 1,662 113,974 9,612 | STAT2
HIGHAT
USER
2/ ROAD,
SANDE
3/ OTHER
PROFINE
1
MOOTS,
3/76 MISCEL
MAROUS
FUE
FUE
PUE
PUE
PUE
PUE
PUE
PUE
PUE
PUE
PUE
P | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$ | STATE
BRIATS
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP
TATE
DECREP | THEE
BIGST.
TAXE
STGENT OWDE
BELLOG
FROM
PROFESSION
FOR TAXE
STGENT OTHEE
DECOMPTS PRESENT
FROM
STGENT OTHEE
DECOMPTS PRESENT
FROM
STGENT DOWD
DECENTS PTELLOCAL
DATASE
STGENT DOWD
STGENT DOWD
STGENT <thd< th=""><th>PATE
BURGEN,
TAX
SUBBL PATE
PATE
TAX
SUBBL PATE
PATE
TAX
SUBBL PATE
PATE
TAX
SUBBL PATE
PATE
PATE
SUBBL PATE
PATE
PATE
SUBBL PATE
PATE
PATE
SUBBL
PATE
PATE
PATE
PATE
PATE
PATE
PATE
PATE</th><th>BANZ
BERGEN
WALD
STATE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
ST</th><th>HALE
BERGEN
STATE
STATE HOLD
STATE FULLOW
INCL
STATE
FULLOW
INCL
STATE</th><th>MADE
BERGEN-
STATE
BERGEN-
STATE
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-BERGEN-
BERGEN-
BERGEN-BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-BERGEN-
BERGEN-
BERGEN-BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BE</th><th>SPACE
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
R</th><th>Sec.
Internal
Based
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Prote</th><th>Model
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling

Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
B</th><th>March
Barley
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards</th><th>Hore,
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
B</th><th>No. 1000000000000000000000000000000000000</th></thd<> | PATE
BURGEN,
TAX
SUBBL PATE
PATE
TAX
SUBBL PATE
PATE
TAX
SUBBL PATE
PATE
TAX
SUBBL PATE
PATE
PATE
SUBBL PATE
PATE
PATE
SUBBL PATE
PATE
PATE
SUBBL PATE
PATE
PATE
PATE
PATE
PATE
PATE
PATE |
BANZ
BERGEN
WALD
STATE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
STRUE
ST | HALE
BERGEN
STATE
STATE HOLD
STATE FULLOW
INCL
STATE FULLOW
INCL
STATE | MADE
BERGEN-
STATE
BERGEN-
STATE
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-BERGEN-
BERGEN-
BERGEN-BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-BERGEN-
BERGEN-
BERGEN-BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BERGEN-
BE | SPACE
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
REDUCT:
R |
Sec.
Internal
Based
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Protects
Prote | Model
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
Barling
B | March
Barley
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards
Wards |
Hore,
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
Barting
B | No. 1000000000000000000000000000000000000 |

1/ This table is one of a series on State highway finance. Table 21 summarizes the receipts end disbursements of (1) State highway-user revenue, excluding amounts allocated for collection and monhighway purposes, and (2) all other receipts and disbursements by the States for highways. Date in greater detail are given in Tables SF-1, 2, 3, 3A, 33, 4, ha, ha, ha, hc, 5, 5A, 6, 6, 11, and 15.
2/ The entries in this column are identical with the combined receipts allocated for State-administered highways

and for local roads and streets as shown on Table DF. See table DF for allocations for collection and nonhighway purposes. 3/ Toll receipts ellocated for nonhighway purposes are excluded. See Table S7-18 for amounts. 4/ Par value of bonds issued and redeemed by refunding are excluded. See SB tables for complete information on highway debt.

STATE HIGHWAY - USER REVENUES AND OTHER RECEIPTS APPLICABLE TO HIGHWAYS - SUMMARY - 1966¹

Compiled for calendar year from reports of State authorities

(In thousands of dollars)

TABLE SF-1 OCTOBER 1967 99

												r						
	BALANCES	ON JANUARY I	L, 1966 <u>2</u> ∕	·		CURI	RENT STATE	INCOME 3/		-	· · · · · · · · · · · · · · · · · · ·	РАУМ	ENTS FROM O	THER GOVERNM	ENTS	ISSUE (OF BONDS	
	RESERVES	RESERVES		HIGHWAY	-AUSER REVENU	nes <u>4/</u>	ROAD, BRIDGE,	APPRO- PRI-				FEDERAL	FUNDS	FROM			FOR DEBT	TOTAL
STATE	FOR CURRENT HIGHWAY WORK	FOR DEBT SERVICE	TOTAL	MOTOR- FUEL TAXES	MOTOR- VEHICLE AND CARRIER TAXES	TOTAL	AND FERRY TOLLS 2/	ATTONS FROM GENERAL FUNDS	OTHER STATE IMPOSTS	MISCEL- LANEOUS RECEIPTS	TOTAL	BUREAU OF PUBLIC ROADS	OTHER AGENCIES	COUNTIES AND TOWNSHIPS	FROM MUNICI- PALITIES	FOR CAPITAL OUTLAY	SERVICE INCLUDING REFUNDING	RECEIPTS
Alabama Alaska Arizona Arkansas	30,058 10,324 21,805 15,835	1,162 13,173	31,220 10,324 21,805 29,008	93,265 5,469 48,231 60,223	13,832 3,412 17,089 25,499	107,097 8,881 65,320 85,722	3,476 535	3,769 105	513 - 456	1,041 102 1,110	108,651 16,126 65,527 87,823	94,100 63,121 82,910 51,813	379 - 906	1,424 1,635 699	1,248 229 1,560	25,298 -	36	231,136 79,476 151,632 141,241
California Colorado Connecticut Delaware	156,681 10,677 49,860 88,881	4,058 21,951 44,241 10,049	160, 739 32, 628 94, 101 98, 930	530,871 51,820 63,238 15,301	202,744 20,743 22,937 8,205	733,615 72,563 86,175 23,506	13,472 1,086 28,961 12,712		860	22,092 1,722 9,392 4,830	769,179 76,231 124,528 41,048	388,113 52,399 54,711 20,439	2,569 1,122 4,688	25,034 6 -	3,253 3,789	35,032 9,000	-	1,188,148 129,758 222,748 70,487
Florida Georgia Hawaii Idaho	204,970 103,433 5,762 3,821	164,126 14,661 4,535	369,096 118,094 10,297 3,821	165,700 118,429 9,332 18,703	8,637 9,451 6,360 12,103	174,337 127,880 15,692 30,806	25,128		404	18,589 2,616 12 249	218,054 130,496 16,108 31,055	82,528 93,540 23,822 25,909	184 162 - 864	4,071 470 675	614 32 108	43,135 26,689 1,155	25,969 19 39,600	374,555 251,408 80,685 58,611
Illinois Indiana Iowa Kansas	146,285 35,561 44,524 16,473	34,154 27,995 28,781	180, 439 63, 556 44, 524 45, 254	182,733 129,086 82,074 49,954	117,887 46,794 63,590 26,689	300,620 175,880 145,664 76,643	40,022 15,994 10,554	1,814	19,876	5,080 5,933 7,419 3,394	345,722 197,807 174,773 90,591	151,856 104,045 66,741 44,578	11 2,585 3,367 3,290	5,991 1,742 -	6,044 130 626	14,108	38 - -	523,770 306,309 244,881 139,085
Kentucky Louisiana Maine Maryland	90,599 67,149 14,232 29,452	34,087 24,758 8,445 44,709	124,686 91,907 22,677 74,161	83,561 86,792 27,111 87,489	30,413 19,076 12,541 52,620	113,974 105,868 39,652 140,109	9,612 477 7,832 25,851	5,318 7,397 295	3,437 22,802	6,104 2,799 1,344 4,294	138,445 139,343 49,123 170,254	90,158 77,570 24,674 39,463	273 4,602	15 6,462 1,123 3,717	1,199 578 2,332	139,653 60,000 44,829	17,329 46 69	385,873 289,222 75,498 260,664
Massachusetts Michigan Minnesota Mississippi	64,098 107,268 101,509 27,658	51,614 41,474 4,052 5,438	115,712 148,742 105,561 33,096	111,911 191,162 85,169 62,672	30,656 78,741 50,006 16,200	142,567 269,903 135,175 78,872	32, 326 7,022 1,709	548 11,230 978	12,260	5,963 5,510 4,386 560	181,404 293,665 139,561 94,379	97,311 151,427 105,799 57,916	289 34 57 1,629	6,284 956 327	4,491 949 51	16,576 24,100 2,280 9,755	34 52 - 108	295,614 480,053 249,602 164,165
Missouri Montana Nebraska Nevada	41,511 8,379 -1,454 8,824	900	42,411 8,379 -1,454 8,824	92,892 20,843 48,565 16,015	55,264 9,759 16,572 4,725	148,156 30,602 65,137 20,740	1,488	- 87 955 93	3,366 907	43 42 23 824	153,053 30,731 67,022 21,657	120,262 53,893 46,235 34,432	611 1,832 213 22	245 1,963 30	1,892 4 1,461 -		-	276,063 86,460 116,894 56,141
New Hampshire New Jersey New Mexico New York	5,604 66,266 3,046 118,430	1,191 59,214 1,433 87,355	6,795 125,480 4,479 205,785	17,767 62,924 29,667 237,876	11,009 37,759 11,742 266,547	28,776 100,683 41,409 504,423	4,411 89,955 133,590			569 9,476 1,075 19,165	33,756 200,114 42,484 657,178	18,845 88,389 63,810 192,122	9 - 134 -	314 2,835 161	405 	113,699 3,004 75,006	62,697	53, 329 467, 734 109, 888 924, 306
North Carolina North Dakota Ohio Oklahoma	52,595 10,303 64,148 33,810	36,692 89,894 17,056	89,287 10,303 154,042 50,866	137,799 14,501 267,554 75,283	47,710 12,747 123,533 28,762	185,509 27,248 391,087 104,045	258 27,515 10,963		1,474 4,115	2,380 8,049 1,040	188,147 28,722 426,651 120,163	53,685 28,319 214,198 54,011	486 5 824	2,449 3,848 3,613	1,017 394 5,111 485	75,000 90,126	- - 94 ,884	242,849 60,370 724,814 364,106
Oregon Pennsylvania Rhode Island South Carolina	28,738 41,053 11,016 26,057	9,680 38,438 2,977 13,594	38,418 79,491 13,993 39,651	47,178 273,923 13,266 68,853	32,815 105,124 7,022 11,293	79,993 379,047 20,288 80,146	496 62,710 1,752	-	361	2,088 11,877 1,375 840	82,577 453,995 23,415 80,986	64,767 208,149 13,472 38,888	16,225 66 - 17	761 677 -	175 6,091 148	- 126,513 47,683 346	318 4,409	164,505 795,809 88,979 120,385
South Dakota Tennessee Texas Utah	5,083 11,871 152,394 8,442	8,011 7,639	5,083 19,882 160,033 8,442	18,292 102,704 182,708 24,539	14,044 41,475 152,944 7,200	32,336 144,179 335,652 31,739	5,305	1,000	4,263 827 1,697 -	64 973 6,400 11	37,663 145,979 349,054 31,750	34,750 97,214 198,297 54,810	359 49 709 399	2,009 608 20	273 5,693	41,000	119	74, 781 284, 634 554, 361 86, 979
Vermont Virginia Washington West Virginia	-702 63,207 17,484 32,651	385 41,372 10,307 3,976	-317 104,579 27,791 36,627	10,755 117,939 92,172 41,882	12,092 50,888 33,954 31,634	22,847 168,827 126,126 73,516	28,331 16,983 5,597	5,520 11,094	- - 391	61 5,046 1,499 1,133	22,908 207,724 144,608 91,731	26,692 138,509 96,515 74,132	- 700 3,727 973	375 238 1,371	63 2,352 2,474	20,000	- - 93	50,038 349,523 248,695 186,929
Wisconsin Wyoming Dist. of Col.	27,163 21,619 916		27,163 21,619 916	94,065 11,224 12,682	50,285 6,927 3,253	144,350 18,151 15,935	-	-	- 903	1,692 808 838	146,042 18,959 17,676	55,105 36,418 18,090	26 6,366	25,332 213 -	4,474 69 -	- 5,500	-	230,979 62,025 41,266
Total	2,305,369	1,013,577	3, 318, 946	4,494,164	2,083,304	6,577,468	626,123	50,203	78,912	191,932	7,524,638	4,168,952	60,763	107,693	60,109	1,049,487	245,821	13,217,463

1/ See table SF-21 for general note on SF series. Tables SF-1 and 2 summarize the receipts and

disbursements of (1) State highway-user revenue allocated for highway purposes (exclusive of collection costs and nonhighway allocations which are shown on table DF), and (2) all other net receipts and disbursements by the State for highways.

3/ Gross nonhighway allocations of highway-user revenues that were offset against appropriations for highways out of State general funds appear on table DF. 4/ The entries in these columns are identical with the combined receipts allocated for State-

administered highways and for local roads and streets shown on table DF.

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.

5/ Toll receipts used for nonhighway purposes have been omitted from tables SF-1 and 2. For addi-tional detail, see tables SF-3B and 4B.

DISBURSEMENTS FROM STATE HIGHWAY-USER REVENUES AND OTHER RECEIPTS APPLICABLE TO HIGHWAYS — SUMMARY — 1966 $^{
m 1}$

-11,032 86,012 4,015 39,591 8,617 141,782 179,407 6,417 22,171 19,483 -91 TABLE SF-2 OCTOBER 1967 76, 734 7, 322 145, 553 230, 551 21,976 182,201 41,389 461 3,982,809 211,528 68,031 51,855 49,998 76, 355 7, 262 -3, 985 2, 267 3,214 275,474 10,356 201,649 237,963 116,474 14,189 91,062 130,457 138,925 107,680 46,263 35,388 11,341 22,300 35,419 148,431 32,462 81,246 394,434 127,710 6,723 4,127 TOTAL North Carolina, Virginia (all but two counties), and West Virginia are included with expenditures for State-administered highways. 3/ For additional information on State debt for highways see SB tables. 31, 1966 DECEMBER 1,636 113,678 1,430 86,003 46**,** 142 35,808 10,474 4,544 45,530 -97,970 100,919 6,485 37,110 7,207 14,073 1,215,340 48,809 23,409 7,590 49,576 48,763 45,794 4,127 5,577 188,057 14,907 694 33,137 27,185 30,741 827 13,578 2,352 19,893 69,130 10,224 1,915 RESERVES FOR DEBT SERVICE . . No BALANCES -11,032 50,204 -6,459 35,047 22,17 19,483 -91 2,767,469 75,528 7,262 -3,985 2,267 15,491 24,182 26,388 26,388 8,617 44,736 173,265 6,417 189, 154 93, 065 6, 599 41, 486 81,694 93,131 40,686 1,578 161,796 8,926 115,646 31,204 7,322 47,583 129,632 206,377 112,803 6,029 4,127 178,391 40,846 51,855 19,257 33,473 21,341 22,330 146,079 12,569 31,522 71,022 RESERVES FOR CURRENT HIGHWAY WORK 72,247 259,734 534,987 89,004 60, 753 368, 090 272, 471 183, 965 235,971 64,161 42,273 56,910 317,740 104,011 928,442 255,402 63,351 733,303 184,421 180,947 693,099 61,583 119,575 12,553,600 242,119 87,577 119,425 62,698 **272, 596** 264, 655 83, 986 243, 763 280,869 489,870 247,483 150,998 226,968 78,459 151,137 134,830 1,200,456 129,924 216,197 88,171 349,217 241,792 84,259 58,305 492,681 301,834 237,550 134,341 TOTAL DISBURSE-MENTS 3,550 11,9641 7,320 41,258 25,086 3,240 7,127 10,600 -3,646 8,665 2,376 329 8,100 31,089 2,757 3,530 556,099 17,127 6,416 -268 11,667 6,972 10,968 34,399 4,852 40,553 2,000 50,990 20,793 10,103 866 1,072 7,991 350 5,925 5,990 5,316 8,999 BOND RETIRE-MENT 3/ . . 235,642 64,161 41,502 71,247 251,069 532,611 89,004 57,203 357,049 260,911 276,645 11,997,501 475, 554 295, 418 237, 550 134, 073 260,929 257,683 73,018 209,364 239,611 464,784 244,243 244,243 143,871 241,047 87,577 119,425 62,698 52,058 277,187 102,011 877,452 244,802 63,351 671,485 180,775 172,847 662,010 58,826 116,045 ,194,466 124,608 201,578 79,172 328,424 231,689 39,393 58,305 218,977 78,109 151,137 128,905 SUBTOTAL, CURRENT EXPENDI -TURES 4,844 15,674 43,541 58,045 2,882 38,673 57,995 376 9,180 7,877 43,961 37,849 4,492 1,743,228 20,108 4,909 28,705 5,107 14,547 5,068 117,265 9,325 9,212 15,214 15,482 2,9**33** 19,618 2,660 863 863 863 15,351 137,255 42,167 33,131 37,680 18,482 23,061 262,944 24,863 10,866 2,000 16, 31 18, 78 6, 360 9, 987 9, 8, 83 8, 8, 83 8, GRANTS -IN-AID TO LOCAL GOVERN-MENTS 1,027 6,866 6,326 1,530 2,939 395,647 19,239 11,515 1,584 18,576 2,746 2,746 233 1,791 26,694 212 212 212 26,374 7,433 2,553 16, 779 9, 324 6,707 **22,262** 8,865 3,953 14,466 33,872 21,939 812 3,717 301 867 1,491 5,181 1,072 24,928 8,572 6**,**255 621 BOND 3/ 2,888 8,888 79,888 79,888 79,888 79,888 79,989 79,989 79,989 79,989 79,989 79,989 79,989 79,989 79,989 79,989 79,989 79,989 79,989 79,989 79,989 79,989 79,989 79,999 70,900 70,900 70,900 70,900 70,900 70,900 70,900 70,900 70,900 70,9 1,218 9,221 3,325 6,356 1,129 3,758 118,441 19, 481 8, 213 6, 449 4, 450 11,902 11,345 12,964 4,490 5,245 22,395 4,498 1,961 16,566 3,756 29,358 8,617 3,403 949 4,439 6,474 3,799 75, 292 5, 292 6, 292 1, 752 9,351 6,624 2,356 6,556 6,806 2,452 13,907 8,815 5,358 6,505 HIGHWAY LAW ENFORCE-MENT AND SAFETY thousands of dollars) 4,412 8,829 17,103 4,418 2,242 19,810 9,255 5,981 1, ⁸, 61 982 982 539,191 15,039 20,235 3,536 9,758 15,366 3,626 24,784 5,707 7,269 16,782 1,214 5,252 21,781 21,032 5,002 3,994 12,909 1,989 3,914 3,879 4,370 18,510 3,038 43,889 5,657 4,822 6,473 8,677 28,720 4,429 17,264 4,678 10,875 6,395 1,449 3,533 22,557 12,788 8,135 8,135 ADMINIS-TRATION AND MISCEL-LANEOUS $\underline{1}/$ See table SF-21 for general note on SF series. Tables SF-1 and 2 summarize the receipts and distructments of (1) State highway-user revenue allocated for highway purposes, and (2) all other receipts and distructments by the States for highways $\underline{2}/$ Expenditures for county roads under State control in Alabama (ten counties) Delaware, 22,200 5,875 7,490 64,648 6,078 113,076 20,398 18,176 113,899 7,235 22,601 7,231 18,055 88,814 10,281 9,071 52,575 26,549 25,558 1,433,247 39,786 30,707 10,461 11,915 37,880 14,466 119,857 33,226 17,509 3,809 7,683 62,567 11,274 21,326 21,116 41,030 28,142 19,228 19,700 20,509 10,712 23,737 20,406 20,406 26,523 26,523 (In TOTAL 563 7,490 10,592 576 °. 2,216 -272 16 LOCAL MUNI -CTPAL STREETS MAINTENANCE AND TRAFFIC . 1,300 20,359 €_~ 5,126 1,200 1,266 9 . 301 1,706 ğ 2,533 6, oli3 £ COUNTY AND TOWN-SHIP ROADS 22,094 5,875 1,402,296 64,648 5,777 18,692 7,771 52,575 26,282 25,558 49,04 21,05 17,934 113,899 7,235 22,601 7,231 18,055 88,814 10,281 33,225 17,509 3,809 7,683 35,904 26,670 19,189 18,434 39, 307 30, 707 30, 451 10, 485 11,915 37,880 14,466 119,857 STATE-ADMINIS-TERED HIGHWAYS 20,509 10,712 10,065 23,737 60,618 17,597 26,523 10,018 38,801 237,832 165,479 135,455 140,430 50,193 26,742 50, 356 171, 574 377, 018 67, 023 7**, 1**67, 747 139,694 43,090 93,183 101,900 402,363 45,917 74,281 173, 049 174, 017 41, 189 110, 670 124,006 237,819 160,443 86,039 158, 148 70, 157 71, 675 11, 675 31,771 162,990 75,471 522,853 14, 137 60, 202 66, 202 100, 643 100, 6 760,528 68,546 52,155 705 232,257 174,950 25,222 34,746 231,869 141,739 144,437 83,398 TOTAL BRIDGES 93 1,055 ^{#26} 26,742 CAPITAL OUTLAY FOR ROADS AND 5,936 7,111 1,077 25 -2,602 173 186 331 1, 363 141 837 -655 5,034 5,406 8 8 4,024 2,836 LOCAL MUNI-CIPAL STREETS 9,402 4,990 23,534 196 769 658 6,393 7,666 2,504 340,283 4,802 1,008 430 21,838 5, 495 2, 495 2, 450 3,599 -187 34,601 23 36,865 36,865 1,198 17,124 3,041 26,679 11,813 5,909 31,159 6,872 3,012 10,580 15,455 14,987 3,746 1,396 COUNTY AND TOWN-SHIP ROADS 23,527 Compiled for calendar year from reports of State authorities 7,056,353 139,521 37,587 403,713 90,733 38,032 237,174 158,630 135,455 126,828 47,689 97,970 1402,363 145,544 74,281 45,273 146,985 377,018 66,527 227,239 227,239 143,987 71,052 158, 448 70, 457 64, 271 47, 340 30,162 158,536 75,471 501,015 167,140 137,824 41,189 98,392 724,850 68,498 1115,705 52,152 232,197 136,722 25,135 33,407 213,908 1138,698 117,103 STATE-ADMINIS-TERED HIGHWAYS 2/ 11,50 13,02,202 14,202 14,202 Oregon Pennsylvania Rhode Island South Carolina North Carolina North Dakota Ohio Oklahoma Vermont Virginia Washington West Virginia Messachusetts Michigan Minnesota Mississippi New Hampshire New Jersey New Mexico New York Wyoming Dist. of Col. South Dakota Tennessee Texas Utah Total California Colorado Connecticut Delaware Wisconsin STATE Kentucky Louisiana Maine Maryland Missouri Montana Nebraska Nevada Illinois Indiana Iowa Kansas Alabama Alaska Arizona Arkansas Georgia Hawaii Idaho Florida

Highway Finance

RECEIPTS FOR STATE-ADMINISTERED HIGHWAYS-19661

Compiled for calendar year from reports of State authorities

(In thousands of dollars)

TABLE SF-3 OCTOBER 1967

89

Construction Construct Profile	from reports of	State author:	íties						(in thous	ands of do.	liars)								OCTOBER 1967
Part International Part Part Part Part Part Part Part Part		BALANCES	ON JANUARY 1	, 1966 <u>2</u> /			CUR	REWT STATE	INCOME 3/				PAYM	ENTS FROM O	THER GOVERNM	ENTS	ISSUE O	F BONDS	
Marcola Marcola <t< th=""><th></th><th></th><th></th><th></th><th>HI GHW/</th><th>Y-USER REVENU</th><th>6S 4/</th><th></th><th>APPRO.</th><th></th><th></th><th></th><th>FEDERAL</th><th>FUNDS</th><th></th><th>T</th><th></th><th></th><th></th></t<>					HI GHW/	Y-USER REVENU	6S 4/		APPRO.				FEDERAL	FUNDS		T			
Abade 10.5% - 10.5% - 10.5% - - 200 - - 200 - - 200 - - 200 - - 200 - - 200 - 200 0.00000000000000000000000000000000000	STATE	FOR CURRENT HIGHWAY	FOR DEBT	TOTAL	FUEL	VEHICLE AND CARRIER	TOTAL	BRIDGE, AND FERRY	PRI- ATIONS FROM GENERAL	STATE IMPOSTS	LANEOUS	TOTAL	OF PUBLIC		COUNTIES AND	MUNICI-	CAPITAL	SERVICE INCLUDING	TOTAL RECEIPTS
Columner Delament Barent 	Alaska Arizona	10,324 19,661		10,324 19,661	5,469 29,749	3,412 17,089	8,881 46,838		105	513 - -	102	16,126 47,045	63,121 78,323	-	-	229	25,298	- 36	165,517 79,476 125,368 116,533
Obscripting Sp. Mode	Colorado Connecticut	9,180 40,860	21,951 44,241	31,131 85,101	34, 392 53, 118	12,595 21,372	46,987 74,490	1,086 28,961	-	-	1,722	49,795 112,843	52,399 54,711	-	6	-		-	891,577 102,200 211,063 68,487
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Georgia Hawaii	92,186 5,762	4,781	96,967 10,297	63,689 9,245	9,451	73,140 9,245	-	-	- 404 -	1,442 12	74,582 9,661	87,290 23,822				16,609	19	358,153 178,974 74,238 47,051
	Indiana Iowa	36,019 29,908	27,995	29,908	71,067 45,662	25,682 32,965	96,749 78,627	15,994	- 1,814	9,479	5,933 6,221	118,676 96,141	102,082 59,395	3,367	3,464 - -	130	14,108	38 - -	359,411 223,473 158,903 118,731
Michigan Mitmesota Mitmesota Mitmesota Mitasouri 	Louisiana Maine	67,089 13,947	24,758 8,445	91,847 22,392	56,471 25,378	13,276 11,745	69,747 37,123	477	5,507	3,437 9,428 -	2,799 1,344	87,958 46,594	77,570 24,674		-		60,000	46	370,261 230,092 72,969 200,508
Mortane Hervaka6,379 5,824- -8,379 5,12420,183 5,6145,614 5,512 $35,604$ 5,512- 5,50287 5,525- 5,52887 5,528- 5,22387 3,5604- 5,22316,572 3,24,1823,063 4,7271,063 3,4,182- - 4,785- 3,064- - 5,22816,572 3,24,18216,572 3,4,18216,572 3,4,185- 3,064- - 2,36416,572 3,24,1851,063 3,045- - - -16,28 3,26516,572 3,24,1851,063 3,24,185- - - -16,28 3,26516,572 3,24,1851,063 	Michigan Minnesota	86,849 59,026	41,474 4,052	128,323 63,078	94,110 53,145	40,854 30,913	134,964 84,058	7,022	11,230	- - - 82	5,510 2,793	158,726 86,851	146,173 99,300	-	152	-	24,100 2,280	52	270,808 333,542 188,431 113,254
Her Jersery Her Verker $62,964$ $118,430$ $59,214$ $112,373$ $122,178$ $9,735$ $220,727$ $205,785$ $31,439$ $172,949$ $89,661$ $203,572$ $99,57$ $37,590$ $ 9,476$ $133,590$ $133,112$ $ 87,409$ $19,165$ $ 163,112$ $131,182$ $87,409$ $181,325$ $ 163,112$ $19,165$ $87,409$ $205,785$ $ 133,690$ $177,984$ $ 133,690$ $133,590$ $ 103,112$ $133,690$ $87,409$ $ 113,699$ $19,165$ $220,578$ $205,785$ $177,984$ $220,572$ $203,572$ $30,601$ $11,4997$ $125,232$ $200,723$ $ 10,916$ $23,680$ $23,685$ $215,280$ $ 103,112$ $10,945$ $87,109$ $206,683$ $ 103,102$ $23,680$ $27,515$ $ 0,9266$ $210,483$ $ 0,9266$ $39,44$ $11,697$ $ 0,9266$ $39,448$ $ 10,966$ $25,968$ $210,483$ $35,57$ $20,668$ $51,413$ $39,461$ $ 0,9266$ $39,461$ $ 0,9266$ $39,491$ $1,959$ $1,9591$ $1,9591$ $10,957$ $10,963$ $1,957$ $20,488$ $30,685$ $1,357$ $ 10,967$ $10,966$ $39,461$ $-$	Montana Nebraska	8,379 -3,186	-	8,379 -3,186	20,843 27,852	5,614 8,152	26,457 36,004	-	952	3,366	42 23	36,979	53,893 42,906	579 1,068 4	- 38	4 367	-		256,161 81,551 80,294 51,034
North Dakots Otio9,216 5,633- 9,92169,216 11,36911,369 30,1077,17 12,52510,363 20,062- 10,0010,603 72,64525,967 52,738 $\frac{1}{33}$ 733 $\frac{1}{35}$ 2,06853,994 52,738- 733- 1,000- 72,645 $\frac{1}{33}$ 52,738 $\frac{1}{33}$ 733 $\frac{1}{3}$,953 $\frac{1}{345}$ 30,105- 90,126- 94,884Oregon Penasylvaria Bode Island 11,01620,512 39,9379,660 39,136331,638 21,72322,361 25,96753,399 13,993 $\frac{1}{95,395}$ 20,805 $\frac{1}{25,733}$ $\frac{1}{25,957}$ 20,81,449- 1,757- 2,088 $\frac{5}{52,183}$ 1,357 208,149- - 1,1677- 2,088 $\frac{5}{52,666}$ $\frac{1}{3,1472}$ 	New Jersey New Mexico	62,964 3,046	59,214 1,433	122,178 4,479	52,242 29,667	31,439 6,781	83,681 36,448	89,955	-		9,476 1,075	183,112 37,523	87,409 63,810	-	-	-	3,004	62,697	51,470 446,917 104,820 785,203
Permaginania 39,393 36,495 77,633 215,729 105,076 320,005 62,710 - 361 11,077 395,753 200,149 - 677 6,091 122,533 318 Boot Riand 11,016 2,977 13,594 39,651 59,690 11,293 70,983 - - 1,375 220,665 71,823 38,886 - - 677 6,091 122,533 44,09 Booth Dakots 5,218 - 5,218 15,951 8,527 24,478 - 1,000 4,135 64 29,677 32,167 328 - - - 41,000 119 - - 41,000 119 - - 41,000 119 -	North Dakota Ohio	9,216 54,633	89,894	9,216 144,527	11,369 200,723	7,174 30,105	18,543 230,828	27,515	-	- 60 -	8,049	18,603 266,392	25,987 210,483	5	2,068	394 5,111	75,000 90,126		233, 351 45, 421 559, 060 313, 574
Texas Ubsh149,870 7,8777,639157,509175,401122,713 3,212296,114 27,7765,305 1,6976,400 -311,516196,297 54,333391606 -5,693 Vernont Virginia 9,939-1,195 3,637385 20,246-810 51,8684,335 3,72512,092 44,83016,427 12,09261 5,59716,488 196,69726,367 138,381 -700 128,381 2,3521000<	Pennsylvania Rhode Island	39,395 11,016	38,438	77,833 13,993	215,729 12,773	105,076 6,766	320,805 19,539	62.710		- 361 -	11,877	395,753 22,666	208,149	1,357 - -	- 677 -	6,091	47,683		121,435 737,501 88,230 111,205
Virginia 53,637 41,372 95,009 104,481 47,309 151,790 28,331 5,520 - 5,046 190,687 138,381 700 119 2,352 - - - 1,499 104,075 90,630 48 934 178 - - - 1,499 104,075 90,630 48 934 178 - - - - 1,499 104,075 90,630 48 934 178 - - - - 1,499 104,075 90,630 48 934 178 - - - - 1,499 104,075 90,630 48 934 178 - - - - 1,499 104,075 90,630 48 934 178 - - - - 1,499 104,075 90,630 48 934 178 - - - - 1,499 104,075 90,630 48 934 178 - - - 20,000 93 20,000 93 20,000 93 20,000	Tennessee Texas	11,871 149,870		16,882 157,509	175,401	35,031 122,713	82,502 298,114	-	-	827	973 6,400	84,302 311,516	90,412 198,297	25	- 608	- 5,693	-	- 119 -	62,172 215,858 516,505 82,090
Wyoming 19,577 - 19,577 6,509 6,717 13,226 868 14,634 36,418 5,620 5 69	Virginia Washington	53,637 9,939	41,372 10,307	95,009 20,246	104,481 51,868	47,309 33,725	151,790 85,593	16,983	-	-	5,046 1,499	190,687 104,075	138,381 90,630	48	119	2,352 178	20,000	- 93	43,618 332,239 195,865 186,929
Total 1,959,822 997,168 2,956,990 3,080,960 1,557,856 4,638,816 625,942 48,130 34,180 186,960 5,534,028 4,030,830 33,253 61,458 47,584 1,024,028 245,762 10,4			-					-	-	-	1,692 808					2,369 69	-	-	159,274 56,146
	Total	1,959,822	997,168	2,956,990	3,080,960	1,557,856	4,638,816	625,942	48,130	34,180	186,960	5,534,028	4,030,830	33,253	61,458	47,584	1,024,028	245,762	10,976,943

1/ See table SF-21 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 the receipts and disbursements for roads and bridges of other State agencies, such as State park boards and special State and county for the state barbarities. State and quasi-State toll authorities.

3/ Gross nonhighway allocations of highway-user revenues that were offset against appropriations out

4/ The entries in these columns are identical with the totals for State highway purposes on tables

MF-3, MF-3, and DF, respectively. <u>5</u>/ Includes lubricating oil tax; State cigarette tax; sales and use tax; oil royalties; mineral leases; use (sales) tax on motor vehicles; motor vehicle and motor carrier privilege tax; gross receipts

tax on motor carriers; etc.

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.

DISBURSEMENTS FOR STATE-ADMINISTERED HIGHWAYS - 1966¹

Compiled for calendar year from reports of State suthorities	endar year fro suthorities	g						(In t	(In thousands of dollars)	f dollars)								0	OCTOBER 1967
	CAPIT	CAPITAL OUTLAY F	FOR ROADS AND	BRIDCES	2/	4	MAINTENANCE	AND TRAFFIC SERVICES	SERVICES 2/	/	D LIN LINE	The second s					BALANCES	ON DECEMBER	31, 1966
STATS	RIIMARY STATE HIGHWAYS HIGHWAL)	SECONDARY ROADS UNDER STATE CONTROL	MUNICIPAL EXTEN- SIONS OF STATE STETENS	OTHER STATE ROADS	TOTAL 2/	FRIMARY STATE HIGHMATS (RURAL)	SECONDARY ROADS UNDER STATE CONTROL	MUNICIPAL EXTEN- STONS OF STATE STSTEMS	OTHER STATE ROADS	TOTAL	ADMLIALS. TRAFTON AND MISCEL- LANEOUS 2/	HIGHWAY LAW EKFORCE- MENT AKD SAFETY	BOND	SUBTOTAL, CURRENT EXPENDI- TURES	BOND RETTRE- MENT	TOTAL DISBURSE- MENTS	RESERVES FOR CURRENT HICHWAY WORK	RESERVES FOR DEBT SERVICE	TOTAL
Alabama Alaska Arizona Arkansas	87,010 29,381 62,525 62,549	¹⁹⁵	23,095 14,536 5,195	1,208	111,506 66,744 66,744	11,790 10,506 9,187 21,923	6,933 - -	1,786 206 878 1,814		20,509 10,712 23,737 23,737	5,270 4,822 6,473 8,677	н, 439 752 3, 799	4,980 621 1,491	146,706 78,109 126,073 104,448	7,991 350 -	154,697 78,459 126,073 110,373	18,420 11, 341 18,956 17,660	1,915 - 13,578	20, 335 11, 341 18, 956 31, 238
California Colorado Comecticut Delaware	399,401 51,637 55,508 5,135	.381	324,975 16,861 60,189 40,636	474 - 8	724,850 68,498 115,705 52,152	38, 176 15, 618 19, 934 5, 477	,	22, 398 1, 979 6, 434 4, 541	· 155	60,618 17,597 26,523 10,018	28,623 4,429 117,264 4,678	76,403 5,292 6,292 1,752	5,181 1,072 24,928 8,572	895,675 96,888 190,712 77,172	5,990 5,316 14,619 8,999	901,665 102,204 205,331 86,171	110,157 11,234 21,703 71,022	2,352 19,893 69,130 10,224	112,509 31,127 90,833 81,246
Florida Georgia Hawaii Idaho	100, 159 86, 832 9, 559 30, 700	31, 636 3,954	84,556 49,890 11,622 2,679	15,846 - - 28	232,197 136,722 25,135 33,407	23,428 15,758 2,418 7,252	5,138 - 651	12,721 17,721 14,121	3,860 - -	33,225 17,509 3,809 7,683	10,875 6,351 1,449 3,533	9,351 6,624 2,356	26, 374 4, 384 2, 553	312,022 171,590 38,946 46,979	20, 793 20, 793 20, 793	332,815 175,880 177,880 16,979	206, 377 94, 851 6, 029 1, 977	188,057 5,210 694	394, 434 100,061 6,723 1,977
Illinois Indiana Iowa Kansas	100,757 98,258 84,175 53,119		113, 110 40, 218 32, 092 16, 623	4.1 222 836 1,842	213,908 138,698 117,103 71,584	48, 063 37, 261 16, 155 20, 768		6,245 3,810 1,651 1,257	3,203 120 2,091	24, 116 27, 926 21, 926	20,821 12,737 8,135 7,139	19, 481 8, 213 6, 449 4,450	16,779 9,324 6,707	325,297 213,246 1149,613 113,996	17,127 6,416 268	342,424 219,662 149,613 114,264	59,343 40,640 39,198 11,023	33, 137 27, 185 30, 741	92,480 67,825 39,198 41,764
Kentucky Louisiana Naine Maryland	144, 188 46, 790 32, 188 82, 648	42,995 6,463 14,943	22,952 47,891 2,502 801	_148 _36	167,140 137,824 41,189 98,392	34,085 11,849 18,434 18,434	10,982 5,494	3, 778 3, 778 361	- 61 1,822	35,904 19,189 18,434 18,434	14,023 20,235 3,536 9,205	6,556 6,556 6,806 13,907 13,907	22, 262 8, 865 13, 953 13, 693	245,885 200,400 70,319 153,621	11,667 6,972 10,968 32,509	257,552 207,372 81,287 186,130	189, 154 91, 158 6, 484 37, 051	48,809 23,409 7,590 45,655	237,963 114,567 14,074 82,706
Masachusetts Michigan Minnesota Nissiasippi	60,981 82,443 70,636 61,815		16,582 144,504 73,351 8,394	10, 470 292 843	227,239 227,239 143,987 71,052	18,762 26,446 23,897 9,963	,,,,	54.6° 73.85 88.82	14,128 - -	39, 307 30, 451 30, 451 10, 485	17,714 21,032 4,638 3,618	8,815 16,032 5,358 6,505	32,619 21,939 812 3,093	218,488 316,949 185,246 94,753	37,575 25,086 3,240 6,606	256, 063 342, 035 188, 486 101, 359	81,694 74,036 89,896 896	48, 763 45, 794 4, 127 5, 577	130,457 119,830 63,023 31,626
Mi asouri Montana Nebraska Jevada	77, 735 57, 114 48, 561 37, 825	18, 235 9, 894 7, 354	62,478 3,130 15,658 2,161	- 319 - 52	158, 448 70, 457 64, 271 47, 340	13, 496 7, 870 11, 334 2, 844	23,921 223 239	3,134 122 172 180	я , м	њо, 664 25, 225 5, 423 25, 423 25, 423 25, 423	12,762 1,989 3,914 3,879	8,617 3,423 949 949	₩ 	220, 792 82, 668 83, 310 57, 591	1,072 -	221,864 82,668 83,310 57,591	73,222 7,262 -6,202 2,267	827	74,049 7,262 -6,202 2,267
New Hampshire New Jersey New Mexico New York	25,065 23,754 62,590 338,560	2,126	373 102,477 12,881 12,134	2,598 32,305 33,321	30,162 158,536 75,417 501,015	5,934 7,923 14,466 51,504	*** ***	171 10,225 33,983	1,212 19,732 34,370	11,915 37,880 14,466 119,857	4,370 17,624 3,038 13,889	1,961 16,566 3,756 29,358	26,548 26,548 212 212	50,199 257,154 96,943 738,349	50,990	55,051 297,286 98,943 789,339	1,578 158,131 8,926 115,646	1,636 113,678 1,430 86,003	3,214 271,809 10,356 201,649
Morth Carolina North Dakota Ohio Ohiadosa	92,193 36,217 286,364	41,353 - -	4,106 1,370 172,954 30,839	1,869 4,395 191	139,521 37,587 103,713 90,733	22,229 5,777 37,703 18,692	40,180 	2,239 -	- 5,146	64, 648 5, 777 5, 777 5, 777 5, 777 13, 692	15,366 3,626 24,784 5,548	1, 902 1, 1, 345 1, 1, 902 1, 1, 902	867 19,239 11,515	235, 304 48, 335 503, 776 130, 978	10,600 61,818 3,646	245,904 18,335 565,594 134,624	31, 204 6, 302 10, 023 125, 944	45, 530 97, 970 100, 919	76, 734 6, 302 137, 993 226, 863
Oregon Fennsylvania Rhode Island South Carolina	66,903 180,026 3,768 50,231	9, 790 64, 589 14, 900	20,541 144,660 30,371 9,013	13,088 11,405 11,405	97,970 147,251 147,251 147,261 147,261	202 202 1,502 1,502 1,502	4, 735 60, 236 9, 165	ц, й, ч, ц , 8, 2, 2, 2, , 8, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	15,362 15,362 1,247	17,934 113,899 7,235 22,601	7,203 5,636 5,252	5, 245 1, 336 4, 498	L,584 2,746 2,746	129, 936 603, 869 58, 077 106, 865	8,100 2,757 3,530	138,036 634,958 60,834 110,395	7,106 143,266 34,182 26,388	6,485 37,110 7,207 14,073	13, 591 180, 376 41, 389 40, 461
South Dakota Temessee Texas Utah	44, 206 111,107 247,767 63,712	,	1,067 33,861 120,102 2,815	2,017 9,149 -	45, 273 146, 985 377, 018 66, 527	7,231 16,993 73,766 10,144		1,062 15,046 137		7,231 18,055 88,814 10,281	4, 412 8,603 17, 103 4, 113	1,371 8,888 790 888 790 898 790 898 790 898 790 898 790 898 898 790 898 898 898 898 898 898 898 898 898 8	2,939 2,939	58,287 182,293 194,762 84,011	5,665 2,376	58,287 187,958 197,138 84,011	9,103 170,734 5,956	, 146 341 5, 142	9,103 176,876 5,976
Vermont Virginia Wadhington West Virginia	37,654 176,284 79,843 107,409	33,696 15,895 15,764	378 27,159 62,406 11,098	- 1,184	38,032 237,174 158,630 135,455	7,566 22,482 19,202 12,450	27,216 3,831 11,110	2,848 3,216 1,347	ស្តនាដ្ឋ	7, 771 22, 575 25, 282 25, 558	2,242 9,086 5,9810	812,1 812,53 922,51 92,55 9,355 9,55	1,027 18,805 6,745 6,326	50,230 340,717 209,964 176,645	3,550 11,144 7,320	53,840 351,758 221,108 183,965	11,032 39,682 35,047	35,808 35,808 10,474 4,544	-11,032 -15,490 39,591
Wi sconsin Nyoming	54, 752 16, 097	•	70,864 1,556	1,212 36	126,828 47,689	21,566 5,823	• •	풙었	- 137 -	22,094 5,875	8,611 4,082	6,356 1,129		163,889 58,775	ê,	164 , 218 58,775	26,314 16,948		26, 314 16, 948
Total	4,308,834	340,163	2,260,527	146,829	7,056,353	902,707	216,812	178, 799	103 , 978	1,402,296	530 , 714	414 , 683	386,866	9, 790, 912	539, 584	10, 330, 496	2,401,715	1,201,722	3,603,437
1. See table ST-21 for general note on SP series. Tables ST-3 and A are concerned solely with receipts and diburressents for State-administered roads and bridges. See general note on table SF-3 for extent of coverage. Segregation of expanditures by system on which expended is incomplete in a few States. Where expendent to see a see one expendence of a state highway (trans vector of expendence). Segregation of expendence of the order of the order of the order of the order of the behalf of the highway (true). Where expendence of the order of the	ts for State-au ts for State-au ation of expens egregated, the roads are und unties), and W	general not diministered ditures by total is g er State co er State co	e on SF seri i roads and b system on wh iven under t ntrol in Als a. Maintena	tes. Table Sridges. S Nich expend the heading thema (ten unce expend	ss SP-3 and A See general n led is incomp i "primary St counties by De Mitures by De	are concer orte on tabi lete in a f ate highway eleware, No: laware are	med solely 1 e SF-3 for e ew States. s (rural)". rth Carolins not segregat	rith receipts extent of Where expendi- a, Virginia ied from	» بٹ	prim becan Preli	ery State hi $\frac{1}{2}$ / Include $\frac{5}{2}$ / The cla ase of indet ase of indet ment expend [minary and 6/ Include	primary State highery expenditures. $\frac{1}{24}$ (Divides to 12 facilities, 13 $\frac{1}{24}$ (Divides to 12 facilities, 10 because of indeterminate amounts on because of indeterminates are foundated entiment appendixents on explore Freihinary and construction explore	ditures. lities, par of adminis ounts charg included wi n engineeri n by refund	kways, and r tration and ed to constr th construct ng expenditu ing. See ta	cads in for miscellanec uction and ion and mai res are inc ble SB=2 fo	ests, instit us expenditu maintenance, ntenance exi inded with o r States and	<pre>httions, par ires is not . For this penditures o sapital out! l amounts.</pre>	primary State highway expenditures. $\frac{1}{2}$ Incides toil facilities, parkways, and roads in forests, institutions, parks and reservations. $\frac{1}{2}$ The classification of similattration and missellaneous expenditures is not uniform for all states because of indeterminate anount charged to construction and maintenance. For this analysis, undistributed rupment expenditures are included with construction and mittenance. For this analysis, undistributed Preliment expenditures are included with construction and mittenance expeditures on a pro rate basis. Preliment restruction engineering expenditures are included with capital outlay. $\frac{1}{2}$ Includes reference by the module. See table SB-2 for States and anoutlay.	ations. ull States Hatributed basis.

Highway Finance

DISBURSEMENTS FOR STATE-ADMINISTERED HIGHWAYS-1966¹ (CLASSIFIED BY FUNCTION)

Compiled for calendar year from reports of State authorities

(In thousands of dollars)

TABLE	sF-4C
OCTOBER	1967

									MAI	TENANCE										
			CAPITA	L OUTLAY			PHYSICAL M	AINTENANCE		TRAFFIC SERVI	CES		GENERAL A	DMINISTRATIO	N AND MISC	ELLANEOUS	HIGHW	Y LAW ENFOR	CEMENT AND S	SAFETY
STATE	ACQUISI- TION OF RIGHT- OF-WAY	PRELIMI- NARY AND CONSTRUC- TION ENGI- NEERING	CONSTRUC- TION OF ROADS	CONSTRUC- TION OF MAJOR STRUCTURES	INSTALLA- TION OF TRAFFIC SERVICE FACILITIES	TOTAL	RCADS	STRUC- TURES	SNOW REMOVAL, SANDING, ETC.	TRAFFIC CONTROL AND SERVICE FACILITIES	OPERATION OF TOLL ROADS, BRIDGES, ETC.	TOTAL	CENERAL ADMINIS- TRATION AND ENGI- NEERING	RESEARCH, INVESTI- GATION AND PLARNING	MISCEL- LANEOUS	TOTAL	TRAFFIC LAW ENFORCE- MENT	DRIVER TRAINING AND SAFETY PROMOTION	VEHICLE SIZE AND WEIGHT ENFORCE- MENT	TOTAL
Alabama Alaska Arizona Arkans ^e 3	19,534 5,354 8,413 4,229	11,793 7,180 16,100 5,273	59,528 47,798 59,999 41,547	20,653 870 17,619 15,461	- 930 234	111,508 61,202 103,061 66,744	18,747 4,551 8,633 20,468	517 212 148 915	54 2,399 291 -	1,191 301 993 2,314	3,249 40	20,509 10,712 10,065 23,737	2,871 3,921 4,954 7,663	1,777 604 1,519 956	622 297 - 58	5,270 4,822 6,473 8,677	2,928 704 6,310 2,508	1,511 48 164 583	- - - 708	4,439 752 6,474 3,799
California Colorado Connecticut Delaware	199,920 7,255 27,220 3,040	75,712 10,860 12,278 4,170	380,857 50,358 72,294 20,713	64,760 3,729 24,096	3,601 25 184 133	724,850 68,498 115,705 52,152	27,644 12,116 15,247 4,442	4,960 177 962 611	4,869 1,986 5,992 741	21,206 3,198 378 277	1,939 120 3,944 3,947	60,618 17,597 26,523 10,018	22,591 3,209 14,492 4,270	5,950 1,198 1,501 408	82 22 1,271	28,623 4,429 17,264 4,678	52,743 5,115 5,828 1,487	22,376 75 464 265	1,284 102	76,403 5,292 6,292 1,752
Florida Georgía Havalí Idaho	33, 123 15, 125 3, 764 2,803	21,434 7,802 4,339 3,823	121,385 113,795 11,967 26,781	54,874 5,000	1,381 65 -	232,197 136,722 25,135 33,407	23, 481 16,172 2,739 5,429	1,732 նհե 83	- - 1,044	5,950 1,337 626 1,127	2,062	33,225 17,509 3,809 7,683	8,033 3,559 986 2,912	2,250 2,615 440 621	592 177 23	10,875 6,351 1,449 3,533	6,921 5,454 1,173	1,826 43 683	604 1,127 500	9,351 6,624 2,356
Illinois Indiana Iowa Kansas	22,659 28,154 11,927 8,453	20,473 9,015 12,837 6,424	125,235 69,181 70,745 45,887	45,541 29,219 18,747 8,426	3,129 2,847 2,394	213,908 138,698 117,103 71,584	35,262 27,336 9,913 19,909	1,539 6,560 437 425	5,473 3,389 5,009 824	9,098 5,815 2,567 2,297	2,936 1,174 661	54,308 44,274 17,926 24,116	16,842 11,102 6,485 4,914	3,912 1,626 1,505 2,224	.67 9 145 1	20,821 12,737 8,135 7,139	13,420 6,864 4,701 3,260	5,245 1,042 1,278 975	816 307 470 215	19,481 8,213 6,449 4,450
Kentucky Louisiana Maine Maryland	22,243 17,145 1,198 16,110	16,476 9,213 4,811 12,965	114,275 86,361 30,621 49,344	14,146 23,658 3,642 19,601	1,447 917 372	167,140 137,824 41,189 98,392	28,580 19,021 10,932 10,858	673 1,984 1,044 1,334	1,570 49 5,462 2,551	3,124 5,111 692 1,600	1,957 505 1,059 2,091	35,904 26,670 19,189 18,434	11,157 18,311 2,928 6,725	1,709 1,602 608 2,422	1,157 322 58	14,023 20,235 3,536 9,205	6,112 6,367 2,278 10,087	247 68 174 3,366	197 371 454	6,556 6,806 2,452 13,907
Massachusetts Michigan Minnesota Mississippi	31,041 50,725 23,532 6,062	21,127 22,635 16,834 5,604	67,308 152,404 77,712 59,386	557 12 20,291	1,463 5,618	120,033 227,239 143,987 71,052	18,490 16,718 18,929 8,814	1,584 3,123 650 379	9,413 7,214 6,664 148	5,300 3,350 4,208 1,045	4,520 302 99	39,307 30,707 30,451 10,485	13,858 12,853 2,593 2,159	3,856 8,043 1,958 1,420	- 136 87 39	17,714 21,032 4,638 3,618	8,815 10,861 5,027 5,205	4,056 303 681	1,115 28 619	8,815 16,032 5,358 6,505
Missouri Montana Nebraska Nevada	27,780 4,145 7,730 16,337	12,228 10,705 5,867 5,654	118,440 46,504 44,563 23,264	9,084 5,127 2,043	- 19 984 42	158,448 70,457 64,271 47,340	34,117 4,263 8,343 3,554	1,515 161 573 13	2,630 2,773 1,349 605	2,402 1,018 1,437 1,251	-	40,664 8,215 11,702 5,423	9,184 878 2,294 2,799	3, 349 833 1, 470 602	229 278 150 478	12,762 1,989 3,914 3,879	7,603 1,355 2,601 857	177 131 429 92	837 521 393	8,617 2,007 3,423 949
New Hamsphire New Jersey New Mexico New York	1,525 52,007 8,795 71,348	2,636 14,857 9,106 32,227	25,280 69,733 57,570 396,147	253 21,570 422	468 369 - 871	30,162 158,536 75,471 501,015	6,312 17,184 11,834 51,177	667 1,970 252 2,128	3,530 3,077 1,176 15,886	736 5,113 1,204 5,370	670 10,536 45,296	11,915 37,880 14,466 119,857	3,539 12,131 2,159 27,174	698 5,493 676 15,876	133 - 203 839	4,370 17,624 3,038 43,889	1,710 15,055 3,469 26,558	226 1,376 216 2,800	25 135 71	1,961 16,566 3,756 29,358
North Carolina North Dakota Chic Oklahoma	20,278 1,236 98,044 16,423	15,118 4,080 32,796 9,845	102,269 28,947 204,958 52,573	1,335 2,350 67,915 11,643	521 974 249	139,521 37,587 403,713 90,733	50,381 4,424 27,826 14,510	4,335 12 1,315 274	3,408 732 5,511 417	6,024 609 6,677 2,692	500 1,747 799	64,648 5,777 43,076 18,692	13,762 2,721 20,307 3,921	1,495 552 3,916 1,305	109 353 561 322	15,366 3,626 24,784 5,548	8,831 704 11,258 4,153	4,909 217 330	1,162 424 1,376 337	14,902 1,345 12,964 4,490
Cregon Pennsylvania Rhode Island South Carolina	10,484 49,877 5,288 3,508	.9,058 29,410 2,652 5,841	58,219 270,881 22,411 51,087	17,100 49,922 15,193 13,845	3,109 2,273	97,970 402,363 45,544 74,281	11,233 58,294 2,734 18,987	693 2,846 409 797	3,290 31,199 1,735 251	2,234 11,277 1,323 2,566	484 10,283 1,034	17,934 113,899 7,235 22,601	5,075 42,866 728 4,282	1,148 3,770 463 744	980 - 23 226	7,203 46,636 1,214 5,252	4,007 15,901 992 4,205	642 6,378 346 193	596 116 100	5,245 22,395 1,338 4,498
South Dakota Fennessee Fexas Utah	1,640 30,539 43,242 4,892	5,029 4,151 43,395 7,484	34,669 90,543 269,961 43,570	2,915 21,752 20,420 10,105	1,020 	45,273 146,985 377,018 66,527	5,113 16,969 66,839 7,270	87 563 1,147 51	1,090 523 2,432 1,731	941 17,588 1,229	- 808 -	7,231 18,055 88,814 10,281	3,365 6,237 13,297 3,653	695 2,116 3,806 760	352 250	4,412 8,603 17,103 4,413	1,317 5,224 7,680 1,790	54 436 250 599	- - 958 401	1,371 5,660 8,888 2,790
Vermont Virginia Washington West Virginia	2,451 32,792 16,491 12,931	2,583 26,188 20,795 15,560	32,998 136,631 77,754 71,381	40,930 39,923 35,583	633 3,667	38,032 237,174 158,630 135,455	4,273 35,495 8,789 19,728	106 2,491 1,054 79	2,718 9,536 2,657 5,350	674 1,983 3,365 53	3,070 10,417 348	7,771 52,575 26,282 25,558	1,603 14,666 7,077 4,367	540 5,118 1,975 1,601	99 26 34 13	2,242 19,810 9,086 5,981	1,006 9,373 6,879 2,744	212 1,665 1,299 257	1,315 1,043 324	1,218 12,353 9,221 3,325
visconsin Vyoming	18,525 1,360	10,040 5,747	69,148 35,273	29,115 4,541	768	126,828 47,689	13,976 3,900	130 71	4,427 1,039	3,561 865	-	22,094 5,875	6,210 3,220	1,559 862	842 -	8,611 4,082	4,374 1,105	1,644 24	- ³³⁸	6,356 1,129
Total	1,128,697	682,230	4,390,255	813,988	41,183	7,056,353	891,956	54,232	174,214	165,297	116,597	1,402,296	406,903	112,146	11,665	530,714	324,919	70,375	19,389	414,683

RECEIPTS FOR STATE-ADMINISTERED HIGHWAYS-1966¹ (EXCLUSIVE OF TOLL FACILITIES)

(In thousands of dollars) from memory of State suthorities TSSUE OF BONDS PAYMENTS FROM OTHER GOVERNMENTS CHERRENT STATE INCOME 2/ BALANCES ON JANUARY 1, 1966 MINING FEDERAL FUNDS TRANC TICHLAN HERD DEVENIES on no... APPRO-FERRET DECEDURO FOR DEBT TOTAL. TOTAL RESERVES TOOM PRT-MOTOR. 000070 MISCRU+ TROM 808 ROOM TAUD BRYETPES STATE 1107010 CONTROL SERVICE CURRENT TOD ATIONS TOTAL MUNICI-CAPTTAT. TOLL MOROR-STATE LANKOUS TUDET TOTAL. VENTCLE OTHER TNCLUDING RECEIPTS AND DEBT FROM OF PATITTES OUTLAY FACTLT. INVERT. TADAGTE PROPTOTS TCHUAY FUET. AND PILINE AGENCIES TOWNSHIPS REGINDING CENTROAT SERVICE TIRS TAXES CADOTIC WHERE ROADE TRINC TAYES 25,298 165,517 1.248 36 165.517 46.488 -nh-R 600 44,934 8,881 1,041 91,599 Aleheme 8,353 1.162 9.515 38.778 6.156 513 74.065 74,065 1.834 10,715 63,121 ່ວວດ 10.324 10, 324 5,469 3,412 Alaska 125,368 125,368 19.661 19.661 29,749 17.089 46.838 105 . 102 47,045 78.323 -..... _ Ard zone 115,963 115,963 678 . 64,169 -11,585 12,653 24,238 43,729 19,365 63.094 1,075 51.116 _ Arkences 872.200 872.299 474,552 370.471 38 24,009 3,229 -~ . 160.105 19,250 California 66,602 66,602 295,197 455,302 _ 100,919 100,919 1.527 52,300 9,180 18,029 27,209 34,392 12,595 46,987 Colorado 3,200 177,173 3,717 173,973 75,753 54.711 4,688 -3.789 35.032 Connecticut 21, 323 7,915 29,238 50 993 01 013 72.036 --51, 388 hua 9,000 21.040 20,439 Delaware 27.97 27,971 13,999 7,501 21 506 4,065 614 1.452 267.461 267,461 67 147,874 156,183 82,528 22 552 109 464 154.596 139.237 8 635 8.309 Floride 45.132 178.974 178,974 92.186 4.781 73,140 1,442 74,582 87,290 ંડ 461 10 16 600 10 9,451 96.967 63,689 Georgia 39.600 74,238 74,238 404 9.661 23,822 1,155 Hawaii 5,762 4,535 10,297 9,245 9,245 10 _ -47.051 -47,051 8.561 Tdaho 1,905 1,905 13,122 21.683 . 249 21,932 25.119 --1,768 3,464 6,044 301,931 301.931 144,727 146.495 145,928 _ 48,579 96,148 32 37,124 Tilincis 37,092 _ 202.944 98.147 102.082 2,585 130 -202,944 21,322 21,322 71,067 25,682 96,749 78,627 1,398 Indiana 158.903 1,814 9,479 6,221 96.141 59,395 38,532 3,367 -158,903 . 32,965 Iova 29,908 _ 29,908 45,662 105,595 626 105,595 62,403 812 63.215 3,222 ----_ 6,359 37,791 Konase 6.359 -. 39,000 60,000 229 46 231.499 231,499 3.432 5,138 101.875 90.158 222 15 _ -75.349 89,703 3,437 3,597 71.917 67.372 22, 331 Kentucky 224,310 224,310 65,515 14,024 65,205 5,507 9,428 2,116 82,256 77,570 4,438 79,539 10.771 Imisiana 54,434 64.144 47 64,191 578 12.361 23 24,578 25,358 11.736 37.094 136 539 37,769 24,674 1,123 Maine 172.023 42.000 57 172.023 * 9.606 34.184 46.463 94,623 96.183 33, 783 Maryland 10,705 34 232.172 -232,172 42,548 97,311 280 Massachusetts 42,548 25,506 122,056 548 1,229 123,833 -96.550 _ 325,890 188,431 4.491 24,100 52 325,890 86.085 31,294 117,379 94.038 40.826 134,864 11,230 4,980 151,074 146 173 . Michigan _ 2,280 _ 2,793 86.851 Minnesota 59,026 4,052 63,078 53,145 30,913 84.058 99.300 61 978 80 1.078 152 51 7.000 111,359 111,359 47,725 Mississippi 14,215 3,794 18,009 40.478 5.641 46.119 55,292 98 1,892 254,630 254,630 55,264 128,433 120,262 -. -3,366 131,799 579 Missouri 38,594 38,601 73,169 81,551 26,586 8,379 -3,186 87 42 53,893 42,906 1,068 -81, 551 -Montana 8,379 -3,186 20,843 5,614 26,457 . 80,294 80,294 36,979 38 367 --36,004 Nabrooko _ 27,852 952 _ 23 30 _ . 51.034 _ 51,034 824 16,572 34,432 -8,824 15,655 93 Nevrede _ 8.824 10,930 4.725 -46.714 46.714 5,983 18.845 9 162 . -_ 16,832 10.442 424 27.698 -New Hammahire 5,983 27.274 --171.090 440 52,242 83,681 83,681 87,409 171.090 -31,439 New Jersev <u>i</u>uno _ 104,820 104.820 161 3.004 3,046 75,296 4.479 29.667 36.448 1,075 37,523 63,810 27 295 -New Mexico 1,433 -~ 635.152 635,152 203,404 180,445 75,006 -New York 11,109 86,405 172.417 375,821 -3,880 379,701 844 231,751 -231,751 53,685 174.842 2,380 177,222 . _ -North Carolina 52.595 36,692 89.287 127.525 47.317 45,421 45,421 11,369 18,543 60 18,603 25,987 437 394 North Dekote 9,216 9,216 7,174 -5 111 525,309 -525,309 2.068 75,000 1 Ohio 52,125 63,988 116,113 200,723 30,105 _ 1,813 232,641 733 485 115,684 _ 115,684 59,409 1,963 Oklahoma 17.878 17,878 44,174 15,235 _ -356 59,765 52,738 63,385 208,149 1,357 116,359 116,359 2,088 110 --20,884 9,680 30,564 28,900 20,519 49,419 51,507 Oregon -361 5,417 677 6,091 49,517 15 590,932 590,932 Pennsylvania -10,380 2,026 -8,354 215,662 105,043 320,705 326.483 -37,606 37,606 13,472 38,888 -4,500 13 -Rhode Island 10,794 2,824 13,618 12,752 6,755 19,507 _ -้าาไ 19,621 71,823 148 346 -840 -. South Carolins 26,057 13,594 39,651 59,690 11,293 70,983 ---62.172 1,000 4,135 328 _ 62,172 -5,218 5,218 64 29.677 32.167 -8.527 24.478 South Dakota 15,951 215,858 16,882 82,502 298,114 84,302 90,412 25 41,000 119 215,858 -973 Tenne ssee 11,871 5,011 47.471 35,031 510.052 510,052 1.697 5,252 305,063 198,297 391 608 5,693 --Texas 120,817 396 121,213 175,401 122.713 _ 82.090 . 82,090 íī 27,757 54,333 --Utah 3,212 27,746 --24,534 43,618 -43,618 16,488 63 _ 61 26,692 375 -385 -810 16.427 Vermont -1,195 4,335 12.092 299,704 299,704 19,464 19,464 2,421 159,213 84,729 138, 381 119 934 1,991 . 104,094 47,178 5,520 Virginia 151,272 -48 176,187 -176,187 Washington -6,496 6,001 495 50.710 33.074 83,784 945 90,476 20.000 93 180,488 _ 180,488 West Virginia 20, 327 363 20,690 41,882 31,634 73,516 11,094 391 289 85,290 74,132 973 -159,274 2,369 159,274 31,807 48,563 20,319 -• Wisconsin 31,258 54,498 86,305 1,692 87,997 -26 -31,258 -36,418 5,620 56,146 56,146 19.577 6,509 13,226 868 14,034 60 Wyoming 19.577 6,717 5 4,775,861 41,827 3.247 9.554,805 4,029,796 32,553 61.452 46,965 563,104 9,551,558 1,548,762 46,036 34,180 Total. 1,385,093 329,385 1,714,478 3,050,365 4,599,127 96,518

1/ See table SF-21 for general note on SF series. Tables SF-34 and 44 supplement tables SF-3 and 4 and are concerned solely with receipts and disturgements for State administered roads and bridges exclusive of tabl facilities. In addition to the receipts and disturgements 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 disturgements for roads and bridges of other State

Compiled for calendar year

agencies, such as State park boards. Transactions of special State and quasi-State toll authorities are given in tables SF-3B and 4B.

2/ Gross nonhighway allocation of highway-user revenues that were offset against appropriations out of State general funds appear on table DF.

Z

Highway Finan

õ

TABLE SF-3A OCTOBER 1967

DISBURSEMENTS FOR STATE-ADMINISTERED HIGHWAYS-1966¹ (EXCLUSIVE OF TOLL FACILITIES)

Compiled for calendar year m reports of State authorities

(In thousands of dollars)

TABLE SF-4A

from reports of S	State authori	ties						(In ·	thousands	of dollars)								C	TABLE SF-4A OCTOBER 1957
	c	APITAL OUTLA	Y FOR ROADS	AND BRIDGE	SS <u>2/</u>		MAINTENANC	E AND TRAFFI	C SERVICES	3 <u>2</u> /	ADMINIS-	RIGHWAY					BALANCE	S ON DECEMBE	R 31, 1966
STATE	PRIMARY STATE HIGHWAYS (RURAL)	SECONDARY ROADS UNDER STATE CONTROL <u>3</u> /	MUNICIPAL EXTEN- SIONS OF STATE SYSTEMS	OTHER STATE ROADS <u>4</u> /	total <u>5</u> /	PRIMARY STATE HIGHWAYS (RURAL)	SECONDARY ROADS UNDER STATE CONTROL 3/	MUNICIPAL EXTEN- SIONS OF STATE SYSTEMS	OTHER STATE ROADS 4/	total 5/	TRATION AND MISCEL- LANEOUS 5/	LAW ENFORCE- MENT AND SAFETY	Bond Interest	SUBTOTAL, CURRENT EXPENDI- TURES	BOND RETIRE- MENT	TOTAL DISBURSE- MENTS	RESERVES FOR CURRENT HIGHWAY WORK	RESERVES FOR DEBT SERVICE	TOTAL
Alabama Alaska Arizona Arkansas	87,010 59,353 88,525 61,549	<u>3/</u> 195	23,095 1,821 14,536 5,195	1,208 - -	111,508 61,174 103,061 66,744	11,790 7,257 9,187 21,878	<u>3/</u> 6,933 - - -	1,786 206 878 1,814		20,509 7,463 10,065 23,692	5,270 3,659 6,473 8,662	4,439 752 6,474 3,799	4,980 1,266	146,706 73,048 126,073 104,163	7,991 - 5,820	154,697 73,048 126,073 109,983	18,420 11,341 18,956 17,181	1,915 	20,335 11,341 18,956 30,218
California Colorado Connecticut Delaware	399,401 51,637 51,346 5,135	<u>3/</u> 6,381	304,915 16,861 60,189 14,546	474 - 8 -	704,790 68,498 111,543 26,062	38,176 15,438 14,655 5,477	- (3/)	17,660 1,979 5,702	44 - 155	55,880 17,417 20,512 5,477	28,437 4,409 16,828 3,629	76,403 5,292 6,292 1,711	- 947 8,449 3,385	865,510 96,563 163,624 40,264	4,042 5,030 8,376	865,510 100,605 168,654 48,640	73, 391 11,234 4,943 30,719	16,289 32,814	73,391 27,523 37,757 30,719
Florida Georgia Hawaii Idaho	98,952 86,832 9,559 30,700	31,636 3,954	61,716 49,890 11,622 2,679	5,283 - 28	197,587 136,722 25,135 33,407	22,370 15,758 2,418 7,252	5,138 - 651 -	1,751 740 431	68 	27,576 17,509 3,809 7,683	9,939 6,351 1,449 3,533	8,665 6,624 2,356	6,999 4,384 2,553 -	250,766 171,590 32,946 46,979	7,867 4,290 44,866	258,633 175,880 77,812 46,979	115,767 94,851 6,029 1,977	47,657 5,210 694	163,424 100,061 6,723 1,977
Illinois Indiana Howa Kansas	96,698 93,659 84,175 53,119	-	113,110 40,218 32,092 16,623	41 836 108	209,849 133,877 117,103 69,850	41,605 37,131 16,155 20,768		6,245 3,810 1,651 1,257	- 465 120 -	47,850 41,406 17,926 22,025	19,292 12,096 8,135 6,705	18,775 7,600 6,449 4,109	-	295,766 194,979 149,613 102,689	-	295,766 194,979 149,613 102,689	43,257 29,287 39,198 9,265	32 - - -	43,289 29,287 39,198 9,265
Kentucky Louisiana Maine Maryland	129,056 46,790 32,188 81,970	42,995 6,463 14,943	22,952 47,878 2,502 801	- 93 -	152,008 137,756 41,153 97,714	31,852 11,849 11,096 14,481	- 10,982 5,494 -	1,819 3,217 191	- 5 129 -	33,671 26,053 16,910 14,481	13,804 19,886 3,287 8,481	6,489 6,803 2,433 13,508	6,683 5,759 840 8,434	212,655 196,257 64,623 142,618	5,000 5,337 7,092 14,134	217,655 201,594 71,715 156,752	83,208 89,302 4,826 18,742	5,985 12,953 34 30,713	89,193 102,255 4,860 49,455
Massachusetts Michigan Minnesota Mississippi	60,981 82,431 70,636 61,815	-	47,727 144,504 73,351 8,394	4,149 292 	112,857 227,227 143,987 71,052	18,762 25,728 23,897 9,790		5,002 4,261 6,554 522	4,546 - -	28,310 29,989 30,451 10,312	15,921 20,690 4,638 3,588	8,364 16,032 5,358 6,505	11,728 17,292 812 2,868	177,180 311,230 185,246 94,325	33,393 24,395 3,240 5,192	210,573 335,625 188,486 99,517	64,147 73,158 58,896 25,949	34,486 4,127 3,902	64,147 107,644 63,023 29,851
Missouri Montana Nebraska Nevada	77,735 57,114 48,561 37,825	18,235 9,894 7,354	62,475 3,130 15,658 2,161	- 319 52 -	158,445 70,457 64,271 47,340	13,496 7,870 11,334 2,844	23,921 223 - 2,399	2,982 122 172 180	113 - 196	40,512 8,215 11,702 5,423	12,720 1,989 3,914 3,879	8,617 2,007 3,423 949	- - -	220,294 82,668 83,310 57,591		220,294 82,668 83,310 57,591	72,930 7,262 -6,202 2,267	7 -	72,937 7,262 ~6,202 2,267
New Hampshire New Jersey New Mexico New York	25,065 23,754 62,590 332,816	2,126	120 102,077 12,881 122,739	47 21,599	27,311 125,878 75,471 477,154	5,934 7,923 14,466 48,172	4,598 - - -	6,899 928	- 284 2,253	10,532 17,106 14,466 51,353	4,339 12,234 3,038 40,593	1,821 13,599 3,756 26,380	992 246 212 8,373	44,995 169,063 96,943 603,853	3,600 2,076 2,000 16,411	48,595 171,139 98,943 620,264	4,102 8,926 90,296	- 391 ,1,430 10,997	4,102 391 10,356 101,293
North Carolina North Dakota Ohio Oklahoma	91,093 36,217 226,364 55,967	<u>3/</u> 41,353	4,106 1,370 172,954 30,839	1,869 2,257 191	138,421 37,587 401,575 86,997	21,729 5,777 37,703 17,213	<u>3</u> / 40,180 -	2,239	-	64,148 5,777 37,703 17,213	15,366 3,626 23,733 5,026	14,902 1,345 11,829 4,069	867 10,241	233,704 48,335 485,081 113,305	10,600 45,375	244,304 48,335 530,456 113,305	31,204 6,302 37,605 20,257	45,530 73,361	76,734 6,302 110,966 20,257
Oregon Pennsylvania Rhode Island South Carolina	64,357 180,026 3,768 50,231	9,790 64,589 14,900	20,541 144,582 30,371 9,013	736 3,399 137	95,424 392,596 34,139 74,281	11,430 22,045 1,502 11,587	4,735 60,236 9,165	1,229 11,578 4,486 1,844	56 - 30 5	17,450 93,859 6,018 22,601	7,075 42,967 1,124 5,252	5,245 20,041 1,338 4,498	838 4,962 2,026 233	126,032 554,425 44,645 106,865	7,300 7,004 2,715 3,530	133,332 561,429 47,360 110,395	7,106 18,261 901 26,388	6,485 2,888 2,963 14,073	13,591 21,149 3,864 40,461
South Dakota Tennessee Texas Utah	44,206 111,107 247,763 63,712		1,067 33,861 120,102 2,815	2,017	45,273 146,985 367,865 66,527	7,231 16,993 72,471 10,144	-	1,062 15,046 137		7,231 18,055 87,517 10,281	4,412 8,603 16,854 4,413	1,371 5,660 8,727 2,790	2,990 133 -	58,287 182,293 481,096 84,011	5,665 345	58,287 187,958 481,441 84,011	9,103 44,736 149,489 5,956	- 46 335 -	9,103 44,782 149,824 5,956
Vermont Virginia Washington West Virginia	37,654 165,224 76,171 107,409	<u>3/</u> 33,696 15,677 <u>3</u> / 15,764	378 27,134 61,624 11,098	- 486 -	38,032 226,054 153,958 134,271	7,566 19,766 10,274 12,279	3/ 27,216 3,780 3/ 11,110	 1,783 1,347	205 	7,771 47,202 15,865 24,736	2,242 18,537 8,941 5,850	1,218 12,048 9,221 3,143	1,027 2,788 2,627	50,290 303,841 190,773 170,627	3,550 6,269 7,225	53,840 303,841 197,042 177,852	-11,032 15,327 -27,947 22,786	- 6,597 540	-11,032 15,327 -21,350 23,326
Wisconsin Wyoming	54,752 46,097	-	70,864 1,556	1,212 36	126,828 47,689	21,566 5,823	-	391 52	137	22,094 5,875	8,611 4,082	6,356 1,129	:	163,889 58,775	329	164,218 58,775	26,314 16,948	-	26,314 16,948
Total	4,251,095	339,945	2,182,733	47,720	6,821,493	859,908	216,761	122,173	8,839	1,207,681	504,582	400,714	125,934	9,060,404	310,059	9,370,463	1,523,329	375,491	1,898,820

1/ See table SF-21 for general note on SF series. Tables SF-3A and 4A supplement tables SF-3 and 4 and are concerned solely with receipts and disbursements for State-administered roads and bridges exclusive of toll facilities. Transactions of State and quasi-State toll authorities are given in tables SF-3B and 4B. See general note on table SF-3A for extent of coverage.

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 (rural)."
3/ County roads are under State control in Als. (ten 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.
 5/ The classification of administration 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. Preliminary and construction engineering expenditures are included with capital outlay.

STATE RECEIPTS APPLICABLE TO LOCAL ROADS AND STREETS-19661

Compiled for calendar year from reports of State authorities

(In thousands of dollars)

TABLE SF-5 OCTOBER 1967

	BALANCES	ON JANUARY 1,	1966 2/			CURREN	T STATE INCO	ME 3/			P	AYMENTS FROM C	OTHER GOVERNMEN	TS		
	I			HIGHWA	Y-USER REVEN	UES 4/	APPRO-				FEDERA	l FUNDS				
STATE	RESERVES FOR CURRENT HIGEWAY WORK	RESERVES FOR DEPT SERVICE	TOTAL	MOTOR- FUEL TAXES	MOTOR- VEHICLE AND CARRIER TAXES	TOTAL	PRI- PRI- ATIONS FROM GENERAL FUNDS	other state imposts 2/	MISCEL- LANEOUS RECEIPTS	TOTAL	HUREAU OF PUBLIC ROADS	OTHER AGENCIES	FROM COUNTIES AND TOWNSHIPS	FROM MUNICI- PALITIES	ISSUE OF BONDS	TOTAL RECEIPTS
Alabama <u>6</u> / Alaska Arizona Arkansas	21,705 - 2,144 3,930	• • •	21,705 2,144 3,930	54,487 18,482 16,494	7,676 6,134	62,163 18,482 22,628	-	- - 456	-	62,163 18,482 23,084	2,501 4,587 697	131 - 228	824 1,635 699	1,560	- - -	65,619 26,264 24,708
California Colorado Connecticut Delaware <u>6</u> /	38,142 1,497 9,000 -	-	38,142 1,497 9,000	233, 362 17, 428 10, 120 1, 302	⁴ 1,919 8,148 1,565 698	275,281 25,576 11,685 2,000		860 -	68 - - -	275,349 26,436 11,685 2,000	17,642	2,531 1,122	1,025	24 - -	-	296,571 27,558 11,685 2,000
Florida Georgia Hawaii Idaho	11,247 1,916	9,880 -	21,127 1,916	16,104 54,740 87 5,581	- 6,360 3,542	16,104 54,740 6,447 9,123		- - -	<u>7/</u> 181 1,174	16,285 55,914 6,447 9,123	6,250 790	117 159 864	- 9 675	22 108	10,080	16,402 72,434 6,447 11,560
Illinois Indiana Iova Kansas	104,946 -458 14,616 7,957	-	104,946 -458 14,616 7,957	134,154 58,019 36,412 12,163	21,739 21,112 30,625 2,077	155,893 79,131 67,037 14,240	-	10,397	1,198	155,893 79,131 78,632 14,240	5,928 1,963 7,346 6,046	11 - 68	2,527 1,742 -	-		164,359 82,836 85,978 20,354
Kentucky Louisians Maine Maryland	-568 60 285 2,304	- 3,529	-568 60 285 5,833	9,498 30,321 1,733 39,329	5,883 5,800 796 6,157	15,381 36,121 2,529 45,486	180 1,890 -	13,374	100	15,561 51,385 2,529 45,586	- 5,680	51 164 -	6,462 3,717	1,119 2,332	2,841	15,612 59,130 2,529 60,156
Massachusetts Michigan Minnesota Mississippi	20,419 42,483 13,365	-	20,419 42,483 13,365	15,361 97,052 32,024 22,021	5,150 37,887 19,093 10,559	20,511 134,939 51,117 32,580	-	12,178	1,593 1	20,511 134,939 52,710 44,759	- 5,254 6,499 2,624	34 57 551	6,284 956 175	- 949 -	4,295 - 2,802	24,806 146,511 61,171 50,911
Missouri Montana Nebraska Nevada	2,659 1,732	-	2,659 1,732	19,723 20,713 5,085	4,145 8,420	19,723 4,145 29,133 5,085	- - -	- 907	-	19,723 4,145 30,043 5,085	3,329	32 764 209 22	147 1,925	1,094	111	19,902 4,909 36,600 5,107
New Hampshire New Jersey New Mexico New York	3,302	-	3,302 -	810 10,682 65,331	492 6,320 4,961 62,975	1,302 17,002 4,961 128,306	-		-	1,302 17,002 4,961 128,306	980 10,797	- 107	152 2,835 -	405 - -	- - -	1,859 20,817 5,068 139,103
North Carolina 5/ North Dakota Ohio Oklahoma	1,087 9,515 2,953	-	- 1,087 9,515 2,953	9,325 3,132 66,831 29,876	5,573 93,428 13,527	9,325 8,705 160,259 43,403		1,414 4,115	-	9,325 10,119 160,259 47,518	2,332 3,715 1,273	- 49 91	2,449 1,780 1,650	173	-	9,498 14,949 165,754 50,532
Oregon Pennsylvania Rhode Island South Carolina	8,226 1,658	-	8,226 1,658	15,540 58,194 493 9,163	10,454 48 256 -	25,994 58,242 749 9,163	-		-	25,994 58,242 749 9,163	1,382 - -	14,868 66 17	761 - -	65 - -	-	43,070 58,308 749 9,180
South Dakota Tennessee Texas Utah	-135 -135 - 2,524 	3,000	-135 3,000 2,524 565	2,341 55,233 7,307 5	5,517 6,444 30,231 3,988	7,858 61,677 37,538 3,993	-	128 - -	-	7,986 61,677 37,538 3,993	2,583 6,802 477	31 24 318 399	2,009 	273 -	-	12,609 68,776 37,856 4,889
Vermont Virginia 6/ Washington West Virginia 6/	493 9,570 7,545 -	- - 	493 9,570 7,545	6,420 13,458 40,304	3,579 229 -	6,420 17,037 40,533		-	-	6,420 17,037 40,533	- 128 5,885	3,679	- 119 437	2,296	-	6,420 17,284 52,830
Wisconsin Wyoming Dist. of Col.	-4,095 2,042 916	-	-4,095 2,042 916	39,567 4,715 12,682	18,478 210 3,253	58,045 4,925 15,935		- 903	- 838	58,045 4,925 17,676	6,542 18,090	- 746	5,013 208 -	2,105	- 5,500	71,705 5,879 41,266
Total	345,547	16,409	361,956	1,413,204	525,448	1,938,652	2,073	44,732	5,153	1,990,610	138,122	27,510	46,235	12,525	25, 518	2,240,520

1/ See table SF-21 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.

4/ The entries in these columns are identical with the totals for local roads and streets on tables 4/ The entries in these columns are identical with the totals for local roads and streets on table MF-3, MV-3, and DF, respectively. 5/ Includes severence tax; specific ownership tax on for hire vehicles; oil royalties; sales tax; game and fish licenses; and parking meter fees (D.C.). 6/ County roads are under State control in Ala. (ten counties), Del., N.C., Va. (all but two counties), and W. Va. 7/ Toll receipts transferred to Brevard County.

2/ Any difference between January 1 balances and previous year's closing balances are the result of accounting adjustments, inclusion of funds not previously reported, etc. 3/ Gross monhighway allocations of highway-user revenues that were offset against appropriations out of State general funds appear on Table DF.

STATE GRANTS-IN-AID FOR LOCAL ROADS AND STREETS-1966¹

Compiled for calendar year

Highway Statistics, 1966

TOTAL CONTINUES (A) TOTAL (A)		ITOM reports of State authorities	State and	IOLITIE					SOURCE OF S	SOURCE OF STATE GRANTS-IN-AID	DH-AID 2/		2/									8	OCTOBER 1967
		_		FOR CO	UT UNA SULTU	SATESNAK		-	FOR	MUNICIPALITI				TOT	AL RECEIPTS			PATA	5		DECEM	MANCES OF	/# 9
	Wares Wares <th< th=""><th>STATE</th><th>HIGHWA</th><th>Y-USER REV</th><th>13 21/</th><th></th><th></th><th>NUCCHWAY</th><th>Y-USER REVE</th><th>NUES 2/</th><th></th><th></th><th>HIGHNAY</th><th>-USER REVIEW</th><th>1/3 S201</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>ו</th></th<>	STATE	HIGHWA	Y-USER REV	13 21/			NUCCHWAY	Y-USER REVE	NUES 2/			HIGHNAY	-USER REVIEW	1/3 S201								ו
	8.2.39 6.4.6 1 3.4.6 6.1 2.06 <th2.06< th=""> 2.06 2.06 <th2< th=""><th></th><th>NOTOR- FUEL FAXES</th><th>NOTOR- VEHLCLE AND CARRIER TAXES</th><th>TOTAL</th><th>OTHER THCOME</th><th>TOTAL</th><th></th><th>MOTOR- VEHICLE AND CARRIER TAXES</th><th>TOTAL</th><th>OTHER LINCOME 6/</th><th>TOIN</th><th>MOTOR- FUEL TAXES</th><th>MOTOR- VEHICLE AND CARELER TAXES</th><th>TOTAL</th><th>OTHER INCOME</th><th>TOTAL</th><th>TO COURTIES AND AND TOMNSHIPS</th><th>TO MUNICI- PALITIES</th><th>TVIOL</th><th>FOR COUNTIES AND TOMNSHIPS</th><th>FOR MUNICI PALITIKS</th><th>TOTAL</th></th2<></th2.06<>		NOTOR- FUEL FAXES	NOTOR- VEHLCLE AND CARRIER TAXES	TOTAL	OTHER THCOME	TOTAL		MOTOR- VEHICLE AND CARRIER TAXES	TOTAL	OTHER LINCOME 6/	TOIN	MOTOR- FUEL TAXES	MOTOR- VEHICLE AND CARELER TAXES	TOTAL	OTHER INCOME	TOTAL	TO COURTIES AND AND TOMNSHIPS	TO MUNICI- PALITIES	TVIOL	FOR COUNTIES AND TOMNSHIPS	FOR MUNICI PALITIKS	TOTAL
		Al abane Al aaka Ari soma	32,329	2,403		Ħ.,	34,863 - 10,247	63 8,235	2°642	2,965 8,235	• • •	2,965 8,235	32,392 18,482	5,305	37,697 18,482	Ħ.,	37,828 18,482	34, 715 10, 247	2,965 8 8	37,680 18,482	3,221	97 . I	3,237
		Arkanses	8,247	3,067	[#] ដូ,។	†	266 [°] T	8,247	3, 067	л'3л	-	11,314	16,494	6,134	22,628	8 9	23, 312	11,872	991,11	23,061	5,092	2,089	181,181
		California Colorado Connecticut Delevare	132,397 10,835 3,542	15,368 5,102 5,48	147, 765 16, 137 4, 090	5,99 1989 1	150,236 18,119 4, 990	9,576 ,576 ,378 ,378 ,576 ,576 ,576 ,576 ,576 ,576 ,576 ,576	19,050 2,833 1,017 698	116,508 6,582 7,595 2,000		116,508 6,582 7,595 2,000	229,855 14,584 10,120 1,302	34,418 8,135 1,765 698 698	26 ¹ , 273 22, 719 22, 719 2, 719 2, 700 2, 000	2,531 1,982 -	266,804 24,701 24,701 24,701 24,701 24,701	150, 236 18, 239 3, 803	112,648 6,624 7,063 2,000	262,944 24,863 10,866 2,000	3,437	90 ² 385 9 285 9	30, 300 1, 335 9, 819
	6,5% 1,5% 5,7% 5,7% 1,5% 5,7% 1,5% <th< td=""><td>Florida Georgia Hawaii Idaho</td><td>16,043 9,317 4,744</td><td>3, 010 3, 010</td><td>16,043 9,317 6,360 7,754</td><td>¥£,3</td><td>16, 341 9, 476 9, 476 8, 618 8, 618</td><td>- 9,302 837</td><td></td><td>9,302 1,369</td><td></td><td>9,302 1,369</td><td>16,043 18,619 5,581</td><td>6, 360 3, 542</td><td>16,043 18,619 6,360 9,123</td><td>8.5.1 8.1 8.1</td><td>16, 341 18, 778 6, 360 9, 987 9, 987</td><td>16, 341 9, 476 9, 476 360 8, 360 8, 360</td><td>9,302 1,369</td><td>16, 341 18, 778 6, 360 9, 987</td><td>1 I I I</td><td></td><td>^e</td></th<>	Florida Georgia Hawaii Idaho	16,043 9,317 4,744	3, 010 3, 010	16,043 9,317 6,360 7,754	¥£,3	16, 341 9, 476 9, 476 8, 618 8, 618	- 9,302 837		9,302 1,369		9,302 1,369	16,043 18,619 5,581	6, 360 3, 542	16,043 18,619 6,360 9,123	8.5.1 8.1 8.1	16, 341 18, 778 6, 360 9, 987 9, 987	16, 341 9, 476 9, 476 360 8, 360 8, 360	9,302 1,369	16, 341 18, 778 6, 360 9, 987	1 I I I		^e
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Illinois Indiana Iowa Kanasa	65,992 39,542 29,512 2,216	13,021 14,368 1,375 1,375	$\frac{T}{73,930}$ $\frac{T}{35,930}$ $\frac{T}{3,591}$	5,716 34	73, 024 53, 930 41, 705 3, 625	56,604 18,440 8,933 4,119	6,710 7,488 1.85		- ' ₁ ''	56,604 25,150 18,898 4,638	122, 596 57, 982 28, 452 6, 635	13,00 23,958 23,958	135,617 79,080 52,410 8,195	н ⁶ 61,8 88	135,628 79,080 60,603 8,263	69, 142 53, 930 42, 705 3, 625	53,160 25,150 18,898 4,638	122,301 79,080 60,603 8,263	60,156 -	54,857 - -	π5,013 -
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Kentucky Louislane Maryland	10,384 1,279 9,168	2,243 2,243 587 1,110	2,762 12,627 1,866 1,866 1,866	231 5,287 2,889	2,993 17,914 1,866 1,866	1,565 1,565 24,011	- 109 3,745	1,674 624 27,756	<mark>، ۳، ۳</mark>	1, 704 624 27, 756	11,949 1,706 33,179	2,762 2,352 784 4,855	2, 762 14, 301 2,490 38,034	5, 317 5, 317 2, 829	2,993 19,618 2,490 10,863	2,993 17,914 2,036 2,036	1,704 22,704 27,756	2,993 19,618 2,660 10,865	, . [£]		² .
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Massachumetts Michigan Minnesota Mississippi	5, 350 64, 997 16, 465 20, 663	2,642 25,373 14,231 10,531	7,992 17/90,370 17/30,696	1,410 34 777 551	9,95,45 404,05 404,05 75,45	2,986 32,055 7,666 1,358	12,475 12,514 4,478 28	1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	881 - 202 - 1. 1	2,049 22,559 28,533 286 2385 286 2449 2623 2649 2623 2649 2623 2649 2649 2649 2649 2649 2649 2649 2649	8,336 97,052 24,131 22,021	4,117 37,887 38,887 18,709 10,559	12, 453 134, 939 12, 840 32, 580	2,898 3,328 1,286	15,351 14,973 14,126 33,131	9,402 91,911 30,199 31,745	1, 386 11, 969 11, 968 11, 386	15, 351 137, 255 42, 167 33, 131	, ц 800, со 1, со	5,969 14,286	17,576 43,315
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Mi asouri Montana Nevada	4,930 16,104 3,932	3,591 5,158	4,930 3,591 3,562 3,562	<u>썲</u> ᅽ 片 있	4,962 4,355 21,434 3,954	14, 793 4, 537 1, 153	2, 554 2, 694	14,793 594 7,231 1,153	, [۽] ,	14,793 554 1,153 1,153	19, 723 20,641 5,085	4, 145 7, 852	19, 723 4, 145 28, 493 5, 085	82238	19, 755 4, 909 28, 705 5, 107	5,315 2,434 3,954 3,954 3,954	14, 793 554 7, 271 1, 153	20,108 4,909 28,705 5,107	2,306 		2,306
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9, 325 9, 325 9, 325 9, 325 5, 772 29, 763 5, 426 5, 426 5, 772 29, 763 11, 163 40, 75 28, 001 14, 300 9, 646 25, 366 28, 002 34, 006 125, 956 55, 956 28, 005 9, 163 12, 573 35, 356 28, 005 9, 163 1, 276 77, 337 14, 51 1, 3, 93 3, 933 3, 933 15, 166 3, 573 3, 933 3, 933 3, 933 21, 493 3, 571 14, 944 1, 7037 3, 933 15, 145 3, 561 13, 493 3, 773 3, 773 14, 935 3, 561 14, 944 3, 773 3, 773 14, 944 3, 571 14, 944 3, 773 3, 753 14, 944 3, 561 14, 944 3, 773 3, 753 14, 944 3, 561 14, 944 5, 773 3, 753 14, 944 3, 561 14, 944 5, 775	New Raupahire New Jersey New York	6,784 33,199	4,00.4 3,999 3,999	249 10, 797 3, 959 74, 551	, ⁶ ,	249 10, 797 4,066 74,551	2,356 27,375	1, 394 1, 394 1, 002 15, 339	1 3, 750 1,002 1,002		3,750 1,002 12,714	155 9,140 60,574	95 4,07 5,407 56,691	250 14, 547 1, 961 17, 265	, LOT -	14, 547 5,068 5,068 117,265	249 10,797 4,551	3,750 1,002 12,714	250 24,547 5,068 117,265	1111	.1111	••••
	8,051 11,360 9,646 23,566 2,973 53,066 129 56,065 2,90 9,143 129 51,056 2,703 13,128 5,146 735,056 13,713 13,1297 30,523 37,535 13,456 73,966 3,946 3,946 14,932 31,946 3,979 17,057 14,942 3,9567 14,946 3,979 14,942 3,979 17,057 37,73 14,942 3,979 17,057 37,73 14,956 3,967 14,057 3,773 14,956 3,964 - 3,773 14,956 3,964 - 3,773 14,956 3,964 - 3,773 14,966 74 - 3,773 14,966 74 - 2,946 2,946 2,346 - 2,346 2,946 2,346 - 2,346 2,946 2,346 <td>Morth Carolins Worth Dakota Chio Oklahoma</td> <td>2,407 38,159 27,656</td> <td>4, 443 70, 581 7, 893</td> <td>6,850 108,740 35,549</td> <td>1,463 4,206</td> <td>8, 313 108, 740 39, 755</td> <td>9, 325 90 28, 672 2, 127</td> <td>_742 22,847 3,600</td> <td>9, 325 832 51, 519 5, 727</td> <td>,</td> <td>9,325 832 5,727</td> <td>9, 325 2,497 29,433 29,783</td> <td>5, 185 93, 428 11, 493</td> <td>9,325 7,682 160,259 11,276</td> <td>1, 463 4, 206</td> <td>9, 325 9, 145 160, 259 1,5, 482</td> <td>8,380 109,641 39,755</td> <td>9,325 832 52,573 5,727</td> <td>9,325 9,212 162,214 415,482</td> <td>1,020 7,116</td> <td>,,[‡],</td> <td>1,560 7,560</td>	Morth Carolins Worth Dakota Chio Oklahoma	2,407 38,159 27,656	4, 443 70, 581 7, 893	6,850 108,740 35,549	1,463 4,206	8, 313 108, 740 39, 755	9, 325 90 28, 672 2, 127	_742 22,847 3,600	9, 325 832 51, 519 5, 727	,	9,325 832 5,727	9, 325 2,497 29,433 29,783	5, 185 93, 428 11, 493	9,325 7,682 160,259 11,276	1, 463 4, 206	9, 325 9, 145 160, 259 1,5, 482	8,380 109,641 39,755	9,325 832 52,573 5,727	9,325 9,212 162,214 415,482	1,020 7,116	, , [‡] ,	1,560 7,560
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	15, 705 5, 465 5, 465 7, 765 15, 715 1, 337 3, 937 3, 937 1, 4y1 - 3, 938 37, 958 1, 4y2 - 3, 938 37, 958 1, 4y2 - 3, 948 37, 958 15, 333 19, 498 3, 579 14, 614 15, 333 33, 561 3, 948 17, 637 14, 988 3, 579 14, 034 39, 770 14, 988 3, 561 134, 765 765 2, 504 5, 304 5, 045 2, 045 14, 98 3, 567 18, 476 5, 304 2, 504 466, 752 1, 705, 173 2, 304 2, 504 466, 752 1, 705, 173 2, 304 604, 661 1, 235, 419 466, 752 1, 705, 173 6 1, 666, 752 1, 705, 173 2, 304 6 1, 235, 419 466, 752 1, 705, 173	Oregon Pennsylvania Rhode Island South Carolins	9, 527 36, 523 9, 163		15,935 36,523 9,163	14,868 17		4,813 21,573 191	3,238 , , 99	8,091 572,52 290		8,051 21,573 290	14, 340 58, 096 247 9, 163	9,646 1229	23,986 58,096 376 9,163	14,868 66	38,854 58,162 376 9,180 9,180	67 8 8 8 8 8 8 8 8 8 8 8 9 6	8,234 2902	38,673 57,995 9,180	3,971 1,825	7,222 1	8, 193 1, 825
367 4,,644 - 4,,644 - 4,,647 1,3570 1,3644 - 1,3570 1,3644 - 1,3570 1,3644 - 1,3570 1,3567 10,377 10,377 10,377 10,376 230 23	387 4,844 -79 1,644 11,533 13,468 3,467 140 27,037 14,942 3,9,61 140 37,737 27,737 14,942 3,9,61 18,476 58,045 27,31 21,403 39,567 18,476 58,045 -731 21,403 39,567 18,476 58,045 -732 21,403 39,567 18,476 58,045 -732 604,863 1,735,439 466,752 1,7705,173 -732 604,863 1,7355,439 466,752 1,7705,173 -732 60 2,1705,439 466,752 1,7705,173 -734 60 166,752 1,7705,173 -734 -734 60 166,752 1,7705,173 -744 -744 -744 60 166,752 1,7705,173 -776 -734 -744 -744 -744 60 17 1,235,443 166,752 1,7705,173 -744 -744 -	South Dakota Temessee Utah	2,280 28,221 7,307	4,824 30,231 2,537	7, 104 37, 538 2, 537	₹7% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25	-	15,716	т, ⁶⁶¹	661 15,716 1,451		15, 726 15, 726 1, 451	2,280 43,937 7,307	5, 1 85 30, 231 3, 988	7,765 13,937 37,538 3,538	¥488	7, 924 13, 961 37, 856 4, 387	7,216 28,245 37,849 37,849	661 15,716 1,600	7,877 13,961 37,849 37,849	650 ***		650 2,531 72
21,400 39,567 18,478 58,045 578 59,045 36,636 21,400 59,045 5,882 5,596 2,400 5,882 5,882 5,596 5,982 5 5,696 5,982 5,992 5,996 5,982 5,996 5,949 1,783,289 136,242 123,569	21,409 39,567 18,476 58,045 2,304 2,304 2,304 2,304 604,861 1,235,419 468,752 1,705,171 e purposes. 2 7,175 thr those 53ster and anotremistic reveal 2 1.162,413 anotes and anotes the states and 2 1.162,413 anotes and anotes the states the states the states 2 1.162,413 anotes the states	Vermont Virginia Mashington Weat Virginia	4, 457 1, 704 24, 658	[#] .	1/ 4, 457 1, 704 1/ 24, 789	3,679	4, 457 1,704 28,468	387 11, 754 14, 953	3,579 3,579	387 15, 333 14, 962		387 15,333 14,962	4,844 13,458 39,611	3,579	4,844 17,037 39,751	3,679	4,844 17,037 13,430	4,457 2,586 28,586	387 13,970 14,955	4,844 15,674 43,540	- 6,748	10,572 230	10,572 6,978
604,861 1,236,419 466,752 1,705,171 54,961 1,760,152 1,146,180 597,048 1,743,228 136,842 129,569	604,661 1,236,419 468,752 1,705,177 中 2012,236,419 468,752 1,705,177 中 2015,173 40,53456 2015,173,173,173,173,173,173,173,173,173,173	Wisconsin Wyoming		ц,663 -	36,636 1, 718	578	36,636 2,296	14,594 586	6,815 -	21,409 5%		र्थ 898 89	39,567 2,304	18,478	58, 045 2, 304	578	58,045 2,882	36, 636 2, 296	604 ft2	58,045 2,882		••	
	e purposes. V For balances a V Trathone State tai motor-relation even of Includes genera tai office that V Zecludes that	Total	767,189	337,699	1,104,888	50,403	1,155,291	1469,230	131,053	600,283			+ - +		+			1,146,180	+	1,743,228	138,242	129,569	267,811

STATE EXPENDITURES AND GRANTS-IN-AID FOR LOCAL ROADS AND STREETS-19661

Compiled for calendar year from reports of State authorities

(In thousands of dollars)

TABLE SF-6 OCTOBER 1967

from reports of St	ate auchori	cies					_	(111)	nousands c	dorrera)									
			COUNT	Y AND TOWN	SHIP ROADS	2/				MUNICIPA	l streets	2/			OF STATE DIS OCAL ROADS AN		DE	BALANCES C CEMBER 31,	
STATE	CAPITAL OUTLAY	DIRECT E	ADMINIS- TRATION AND OTHER	BY STATE BOND ISSUES FOR LOCAL ROADS	3/ TOTAL	GRANTS- IN-AID TO COUNTIES AND TOWNSHIPS 5/	TOTAL	DII CAPITAL OUTLAY	MAINTE- NANCE	ADMINIS- TRATION AND OTHER	TOTAL	GRANTS- IN-AID TO MUNICI- PALITIES <u>5</u> /	total.	DIRECT EXPENDI- TURES BY STATE	GRANTS- IN-AID	TOTAL	RESERVES FOR CURRENT HIGHWAY WORK	RESERVES FOR DEBT SERVICE	TOTAL
Alabama Alaska Arizona Arkansas	23,527 3,746 1,396	-	387	1,275	25,189 3,746 1,396	34,715 10,247 11,872	59,904 13,993 13,268	9,402 2,836	• • •	-	9,402 2,836	2,965 8,235 11,189	12,367 11,071 11,189	34,591 6,582 1,396	37,680 18,482 23,061	72,271 25,064 24,457	15,053 3,344 4,181		15,053 3,344 4,181
California Colorado Connecticut Delaware	34,601 23 -	50 2,533	97 - -		34,748 2,556	150,296 18,239 3,803	185,044 20,795 3,803	1,077 25 -	22 276 -	-	1,099 301	112,648 6,624 7,063 2,000	113,747 6,925 7,063 2,000	35,847 2,857	262,944 24,863 10,866 2,000	298,791 27,720 10,866 2,000	35,922 1,335 9,819		35,922 1,335 9,819
Florida Georgia Havaii Idaho	60 36,865 87 1,198	1 - -	- 44 -	8,862	61 45,771 87 1,198	16,341 9,476 6,360 8,618	16,402 55,247 6,447 9,816	1,363 141		-	1,363 141	9,302 1,369	10,665 1,510	61 47,134 87 1,339	16,341 18,778 6,360 9,987	16,402 65,912 6,447 11,326	17,952 2,150	9,697	27,649 2,150
Illinois Indiana Iova Kansas	17,124 3,041 26,679 11,813	6,043 - -	882 51	- - - -	24,049 3,092 26,679 11,813	69,141 53,930 41,705 3,625	93,190 57,022 68,384 15,438	837 - 655 1	2,216 - - -	854 - -	3,907 655 1	53,160 25,150 18,898 4,638	57,067 25,150 19,553 4,639	27,956 3,092 27,334 11,814	122,301 79,080 60,603 8,263	150,257 82,172 87,937 20,077	119,048 206 12,657 8,234	-	119,048 206 12,655 8,23 ¹
Kentucky Louisiana Maine Maryland	5,909 31,159 6,872	5,126 1,200 23 1,266	1,016 553	2,673	12,051 32,359 23 11,364	2,993 17,914 2,036 13,107	15,044 50,273 2,059 24,471	5,034 5,406	- 272 16 -		- 5,306 16 5,406	1,704 624 27,756	7,010 640 33,162	12,051 37,665 39 16,770	2,993 19,618 2,660 40,863	15,044 57,283 2,699 57,633	1,907 115 4,435	3,921	1,90' 11 8,35
Massachusetts Michigan Minnesota Mississippi	3,012 10,580 15,455 14,987	449 - - -	54 284 376	4,936 1,145	8,451 10,580 15,742 16,508	9,402 91,911 30,199 31,745	17,853 102,491 45,941 48,253	961 1,001	30 - 7 -	13 - 80 -	1,004 1,088	5,949 45,344 11,968 1,386	6,953 45,344 13,056 1,386	9,455 10,580 16,830 16,508	15,351 137,255 42,167 33,131	24,806 147,835 58,997 49,639	19,095 44,657 14,637	-	19,09 44,65 14,63
Missouri Montana Nebraska Nevada	4,802	- - - -	147 - -		147 4,808	5,315 4,355 21,434 3,954	5,462 4,355 26,242 3,954	2,602		-	2,602	14,793 554 7,271 1,153	14,793 554 9,873 1,153	147 7,410	20,108 4,909 28,705 5,207	20,255 4,909 36,115 5,107	2,306 2,217		2,30
New Hampshire New Jersey New Mexico New York	1,008 430 21,838	-	491 -	- 567 -	1,008 1,488 21,838	249 10,797 4,066 74,551	1,257 12,285 4,066 96,389	601 4,024 - -	-	- 395 -	601 4,419 - -	1 3,750 1,002 42,714	602 8,169 1,002 42,714	1,609 5,907 21,838	250 14,547 5,068 117,265	1,859 20,454 5,068 139,103	3,665	-	3,66
North Carolina North Dakota Ohio Oklahoma	5,330 5,495 2,450			-	5,631 5,495 4,315	8,380 109,641 39,755	14,011 115,136 44,070	173 173			173 173 -	9,325 832 52,573 5,727	9,498 1,005 52,573 5,727	173 5,804 5,495 4,315	9,325 9,212 162,214 45,482	9,498 15,016 167,709 49,797	1,020 7,560 3,688		1,02 7,56 3,68
Oregon Pennsylvania Rhode Island South Carolina	3,599 187	242 - - -	60 146 - -	-	3,901 146 187 -	30,439 36,422 86 9,180	34,340 36,568 273 9,180	331 - 186 -	-	- - -	337 186 -	8,234 21,573 290	8,571 21,573 476	4,238 146 373 -	38,673 57,995 376 9,180	42,911 58,141 749 9,180	8,385 1,825	-	8,38 1,82
South Dakota Tennessee Texas Utah	4,990 23,534 496	-	226 5	- 3,000	4,990 26,760 501	7,216 28,245 37,849 2,892	12,206 55,005 37,849 3,393	93 1,055 -	-	-	93 1,055 - -	661 15,716 1,600	754 16,771 1,600	5,083 27,815 501	7,877 43,961 37,849 4,492	12,960 71,776 37,849 4,993	-486 2,531 461	-	2,53 46
Vermont Virginia Washington West Virginia	769 658 6,393	1,300 4 -	- 105 -	- 537 -	2,069 658 7,039	4,457 1,704 28,586	6,526 2,362 35,625 -	- 456 -	- 263 -	- 64	783	387 13,970 14,955	387 13,970 15,738	2,069 658 7,822	4,844 15,674 43,541 -	6,913 16,332 51,363 -	10,522 9,012		10,52 9,01
Wisconsin Wyoming Dist. of Col.	7,666 2,504	106 -	-	-	7,772 2,504 -	36,636 2,296 -	44,408 4,800 -	5,936 26,742	7,490	6/ 8,041	5,936 42,273	21,409 586 -	27,345 586 42,273	13,708 2,504 42,273	58,045 2,882 -	71,753 5,386 42,273	-4,143 2,535 -91	-	-4,14 2,53 -9
Total	340,283	20,359	5,083	22,995	388,720	1,146,180	1,534,900	71,111	10,592	9,453	91,156	597,048	688,204	479,876	1,743,228	2,223,104	365,754	13,618	379,37

1/ See table SF-21 for general note on SF series. Tables SF-5 and 6 are concerned solely with State

1. Sole call birth general note of Sr owlets. Inclusing of an other state of the sole o density.

3∕ County roads are under State control in Ala. (ten counties) Del., N.C., Va. (all but two counties), and W. Va. For expenditures on roads under State control see table SP-4.

b/ Includes expenditures on Federal-aid secondary and urban projects that are located off the State system.

5/ In many State, the grants-in-aid to counties and townships may ultimately have been used in part for municipal streets or service of local road bonds. Expenditures on streets forming municipal extensions of the State systems are included under "disbursements for State-administered highways,"

table SF-4.
 6/ Highway department administration, engineering and miscellaneous \$1,838,000, traffic police and safety education \$3,759,000. Motor Vehicle Parking Agency \$143,000, highway bond interest \$1,530,000, and highway bond redemption \$771,000.

CAPITAL OUTLAY BY STATE HIGHWAY DEPARTMENTS-1966¹ (CLASSIFIED BY FEDERAL-AID SYSTEMS)

rom reports of a	1															OCTOBER 19
	IN	TERSTATE SYSTE	M	OTHER FEDE	RAL-AID PRIN	MARY SYSTEM	FEDERAL-	AID SECONDA	RY SYSTEM			S AND STREETS I		AL-AID SYSTEM	45	-
STATE	RURAL	URBAN	TOTAL	RURAL	URBAN	TOTAL	ON STATE HIGHWAY SYSTEMS	ON LOCAL ROADS AND STREETS	TOTAL	TOTAL FEDERAL- AID SYSTEMS	STATE-ADMINIST ON STATE HIGHWAY	ON OTHER STATE	ON COUNTY AND TOWNSHIP ROADS	ON LOCAL MUNICIPAL STREETS	TOTAL	GRAND TOTAL
llabama Llaska Lrizona Lukansas	57,423 61,793 39,022	11,303 13,509 1,003	68, 726 75, 302 40, 025	26,413 43,280 11,866 10,019	11,792 3,274 4,295 2,803	38,205 46,554 16,161 12,822	2,862 14,620 11,598 13,889	4,585 6,582 1,396	7,447 14,620 18,180 15,285	114,378 61,174 109,643 68,132	SYSTEMS 507 - 8	ROADS	18,942	9,402 - -	30,059 8	144,437 61,174 109,643 68,140
California Colorado Connecticut Delaware	162,239 32,035 8,352	265,110 9,911 30,076 13,521	427,349 41,946 38,428 13,521	120,552 11,882 34,113 5,135	120,889 6,137 23,285 1,025	241,441 18,019 57,398 6,160	19,683 8,526 5,735 3,226	22,370 -	42,053 8,526 5,735 3,226	710,843 68,491 101,561 22,907	15,843 7 9,974 3,155	474 - 8 -	12,231 23 -	1,077 25 -	29,625 55 9,982 3,155	740,468 68,546 111,543 26,062
florida Heorgia Navali Idaho	45,884 54,026 8,352 19,225	13,573 39,662 6,196 767	59,457 93,688 14,548 19,992	23, 367 21, 490 1, 191 6, 355	23,943 7,373 5,380 1,913	47,310 28,863 6,571 8,268	47,878 5,586 4,016 5,119	18,685 1,339	47,878 24,271 4,016 6,458	154,645 146,822 25,135 34,718	37,659 8,585	5,283 - 28	60 18,180 87	1,363	43,002 28,128 87 28	197,647 174,950 25,222 34,746
illinois Indiana Iowa Kansas	62,821 61,646 49,407 23,689	76, 325 29, 535 18, 623 6, 243	139,146 91,181 68,030 29,932	30,279 16,971 31,239 22,175	27,766 10,182 13,097 10,380	58,045 27,153 44,336 32,555	471 13,384 7,255	13,614 3,041 27,334 11,814	14,085 16,425 27,334 19,069	211,276 134,759 139,700 81,556	12,146 2,159 3,901	41 - 836 108	4,158	189 - -	16,534 2,159 4,737 108	227,810 136,918 144,437 81,664
Kentucky Louisiana Maine Maryland	67,650 30,455 20,029 19,433	17,731 42,019 436 17,229	85,381 72,474 20,465 36,662	30,481 19,528 6,982 25,555	6,249 4,944 1,567 24,528	36,730 24,472 8,549 50,083	16,610 31,965 6,545 14,778	6,872	16,610 31,965 6,545 21,650	138,721 128,911 35,559 108,395	13,287 8,752 5,594 1,597	- 93 -	5,909 31,159	5,034	19,196 45,038 5,594 1,597	157,917 173,949 41,153 109,992
Massachusetts Michigan Minnesota Mississippi	38,080 25,799 41,575 35,711	37,030 102,204 53,479 8,527	75,110 128,003 95,054 44,238	18,124 41,264 32,550 15,894	10,333 36,847 9,563 3,098	28,457 78,111 42,113 18,992	4,852 15,584 6,673 6,979	2,246 10,580 14,455 11,886	7,098 26,164 21,128 18,865	110,665 232,278 158,295 82,095	289 5,529 147	4,149 843	999 1,000 3,101	728 1,001	6,165 5,529 2,148 3,944	116,830 237,807 160,443 86,039
Missouri Montana Nebraska Nevada	30,655 39,463 22,480 33,054	39,782 9,842 1	70,437 39,463 32,322 33,055	43,490 20,555 15,616 3,314	15,434 226 7,222 1,496	58,924 20,781 22,838 4,810	26,897 9,894 10,525 8,497	- 4,402 -	26,897 9,894 14,927 8,497	156,258 70,138 70,087 46, <u>3</u> 62	2,187 234 978	- 319 52	- 907	395	2,187 319 1,588 978	158,445 70,457 71,675 47,340
New Hampshire New Jersey New Mexico New York	12,649 18,875 40,847 22,400	2,588 64,256 9,961 136,468	15,237 83,131 50,808 158,868	7,049 3,913 11,813 155,761	1,096 28,583 2,052 94,346	8,145 32,496 13,865 250,107	3,417 9,565 29,965	3,450 21,838	3,417 3,450 9,565 51,803	26,799 119,077 74,238 460,778	512 10,204 1,233 16,615	47 21,599	1,008	601 1,004	2,121 11,255 1,233 38,214	28,920 130,332 75,471 498,992
North Carolina North Dakota Ohio Oklahoma	34,443 20,924 121,046 21,945	2,299 14 120,416 20,401	36,742 20,938 241,462 4 2, 346	22,186 10,569 75,103 29,166	8,924 1,320 42,448 6,566	31,110 11,889 117,551 35,732	24, 794 4, 760 37, 653 8, 728	4,190 5,495 2,450	24,794 8,950 43,148 11,178	92,646 41,777 402,161 89,256	43,906 2,652	1,869 2,257 191	1,313	173	45,948 1,313 4,909 191	138,594 43,090 407,070 89,447
Oregon Pennsylvania Rhode Island South Carolina	38,126 70,946 919 28,827	8,513 106,420 19,666 4,581	46,639 177,366 20,585 33,408	26,212 53,843 3,574 17,113	8,598 43,085 5,753 6,500	34,810 96,928 9,327 23,613	13,239 87,832 4,196 12,660	3,599 - - -	16,838 87,832 4,196 12,660	98,287 362,126 34,108 69,681	27,071 31 4,463	736 3,399 137	187	331 186	1,067 30,470 404 4,600	99,354 392,596 34,512 74,281
South Dakota Tennessee Texas Utah	26,481 57,393 106,376 45,894	68 27,447 68,258 3,958	26,549 84,840 174,634 49,852	13,983 36,703 59,497 11,193	999 18,149 37,880 2,815	14,982 54,852 97,377 14,008	3,653 5,276 81,788 2,667	4,793 14,781 496	8,446 20,057 81,788 3,163	49,977 159,749 353,799 67,023	89 14,066	2,017	197 8,753 -	93 1,055	379 11,825 14,066 -	50,356 171,574 367,865 67,023
Vermont Virginia Washington West Virginia	25,859 105,175 46,436 61,933	7,907 48,895 7,422	25,859 113,082 95,331 69,355	4,946 64,602 30,145 28,420	780 18,573 11,187 2,601	5,726 83,175 41,332 31,021	3,332 24,492 16,785 30,783	189 658 5,936 -	3,521 25,150 22,721 30,783	35,106 221,407 159,384 131,159	3,115 5,305 24 3,112	486	580 - 503 -	- 410	3,695 5,305 1,423 3,112	38,801 226,712 160,807 134,271
Wisconsin Wyoming Dist. of Col.	15,434 28,920	28,463 1,313 20,908	43,897 30,233 20,908	29,214 11,277	42,686 452 1,225	71,900 11,729 1,225	14,183 5,691	9,064 2,658	23,247 5,691 2,658	139,044 47,653 24,791	-	1,212 36 -	174 2,504 -	- 1,951	1,386 2,540 1,951	140,430 50,193 26,742
Total	2,042,146	1,573,859	3,616,005	1,395,962	781,659	2,177,621	749,106	240,798	989,904	6,783,530	264,936	47,428	111,975	25,018	449,357	7,232,887

Highway Statistics, 1966

					(In tho	usands of do	ollars)										SHI OCT	ET 1 (POBER :
					CAPIT	AL OUTLAY				TOTAL.				TENANCE				TOT
STATE	STANDARD METROPOLITAN STATISTICAL AREA	COUNTY	\$		STERED HIGHWAY	s		ROADS AND	TREETS	CAPITAL OUTLAY			STERED HIGHWAY	(S		ROADS AND	STREETS	MAI
			STATE PRIMARY	STATE SECONDARY	MUNICIPAL EXTENSIONS	TOTAL	LOCAL ROADS	CITY STREETS	TOTAL	COTIMI	STATE PRIMARY	STATE SECONDARY	MUNICIPAL EXTENSIONS	TOTAL	LOCAL ROADS	CITY STREETS	TOTAL	11111
labama	Birmingham Columbus	Jefferson Russell	11,266	-	1,514 301	12,780 301	582	1,912	2,494 802	15,274 1,103	1,145	Ξ	154 31	1,299	59	194 82	253 82	1,
	Gedsden	Etovah	1,988 432	-	2,427 10	4,415	26 9	43	26	4,441 494	202 75	-	247 2	449 77	3	-	3	
	Huntsville	Madison	- 2,241		14 392	14 2,633	12 43	553 287	52 565 330	579 2,963		-	1	1 368	1 6	56 40	57 46	
	Mobile	Baldwin Mobile	8,204	-	1,435 68	9,639	158 16	1,049 12	1,207	10,846 250	834 86	-	55 146 38	980 124	16 9	107	123 21	1
	Montgomery	Elmore Montgomery	154 3,171	-	1,386	222 4,557	332	453	785	5 340	322	-	38 141	463	74	12 46	80	1
	Tuscaloosa Total	Tuscaloosa	<u>3,120</u> 30,576	-	<u>553</u> 8,100	<u>3,673</u> 38,676	$\frac{193}{1,371}$	10 5,121	203 6,492	<u>3,876</u> 45,168	<u>317</u> 3,294	-	<u>56</u> 871	373 4,165	20 150	539	2 <u>1</u> 689	4
ri zona	Phoenix Tucson Total	Maricopa Pima	8,756 <u>3,900</u> 12,656		5,389 4,507 9,896	14,145 <u>8,407</u> 22,552		-	-	14,145 8,407 22,552	605 <u>286</u> 891	-	261 <u>121</u> 382	$\frac{866}{407}$ 1,273				ī
kansas	Fort Smith	Crawford	3,950 1,204	-	349 650	4,299 1,854	-	-	-	4,299 1,854	105	-	6	111	-	-	-	\vdash
	Little Rock	Sebastian Pulaski	650	-	650 1,465	2,115	-	-	-	2,115	212 188	1 -	33 108	245 296	-	-	-	
	Memphis Pine Bluff	Crittenden Jefferson	1,010 32	-	43 85	1,010 75	2	-	-	1,010 75	189 148	1	14 15	203 163	-	-	2	
	Texarkana Total	Miller	32 3,668 10,514	-	<u>85</u> 2,592	<u>3,753</u> 13,106	-	-	-	<u>3,753</u> 13,106	$\frac{174}{1,016}$	-	15 <u>14</u> 190	$\frac{188}{1,206}$	-	-	-	Ī
lifornia	Anaheim-Santa Ana-Garden Grove Bekersfield	Orange Kern	6,723 8,385	-	47,152 5,116	53,875 13,501	260 437	47	307 440	54,182 13,941	547 1,380	-	1,370 175	1,917 1,555	- · ·	-	-	1
	Freno Los Angeles-Long Beach	Fresno Los Angeles	3,101 17,652	-	3,399 104,742	6,500	437 661 860	71	732 1,031	7,232 123,425	858	-	384 5,969	1,242	-	-	1 :	1 8
	Oxnard-Ventura Sacremento	Ventura Placer	6,815 4,745	-	1,979 298	122,394 8,794 5,043	351 183	477	351 660	9,145 5,703	1,380 858 2,264 996 1,132 826	-	295 122 366	1,201	-	-	:	3
	an creater to	Sacramento Yolo	5,730	-	16,108 8,184	21,838 9,250	15 89	1	16 90	21,854 9,340	826 593	-	366	1,254 1,192 605	:	-	-	1
	San Bernardino-Riverside-Ontario	Riverside	16,932	-	2,336	19,268 28,216	317	166	483 1,098	19,751	1 201	-	12 356 586	1,557	-	-	-	1
	San Diego	San Bernardino San Diego	9,128 6,872	- 1	36,460	45,588	1,067	31 581 450	1.026	29,314 46,614	2,534 785 456	-	1,201	1,986	-	-	-	
	San Francisco	Alameda Contra Costa	9,140	-	27,060 5,881	33,932 15,021	122 419	450 5 4	572 424	34,504 15,445	450 596 813	-	1,959 567 161	1,163	-	-		
		Marin San Francisco	529		2,789 8,446	3,318 8,446	172	47	176 7 6	3,494 8,453	-	1 -	1,330	974 1,330	-	-	-	
	San Jose	San Mateo Santa Clara	2,504 3,198	:	18,703 21,004	21,207 24,202	275	523	801	21,213 25,003	338 367 681	-	794 736 147	1,132 1,103 828	1	1 :	:	1
	Santa Barbara Stockton	Santa Barbara San Joaquin	3,945 7,178	1	1,229 2,361 78	5,174 9,539 507	250 20	11 431	261 451	5,435 9,990	527	-	76	603	-	-	:	
	Vallejo-Napa	Napa Solano	429 6,087	2	78 <u>1,647</u> 321,318	507 <u>7,734</u> 463,347	217 241 6,406	-	217 241 9,390	724 <u>7,975</u> 472,737	262 <u>1,035</u> 18,191	-	42 152 16,800	304 1,187	-	:	-	34
	Total	El Paso	142,029	-	321, 318	453,347	5,405	2,984	9,390		18,191	-	16,800	34,991 1,071	-		- <u>-</u>	2
olorado 2/	Colorado Springs Denver	Adams Arapahoe	4,840		-	4,840 3,850	-		1	1,803 4,840 3,850	629	-	-	629	:	-	-	
		Boulder	1,171	-	-	1,171	-	-	-	1,171	1,538 428 509		-	1,538 428	-	-	-	1
	1	Denver Jefferson	1,227 9,252	-	-	9,252	-			9,252	707	-		509 707	-	-	-	
	Pueblo Total	Pueblo	2,270 24,413	-	-	2,270 24,413	-	-	-	2,270 24,413	<u>543</u> 5,425	-	-	<u>543</u> 5,425	-	<u> </u>	-	1
onnecticut 2/	Bridgeport Hartford		12,140 23,730	*	-	12,140 23,730	-	:	-	12,140 23,730	1,555 4,406	1	-	1,555 4,406	-	:	1	i
	Meriden New Britain		1,326 6,591	-	-	1,326	1 :	1	-	1,326 6,591 4,882	531 223		1 -	531 223	1 :	-	1	
	New Haven New London-Groton-Norwich		4,882 6,954	1	-	4,882 6,954	1	1 1	1 :	4,882	2,285 2,252 824	-	-	2,285	1.2	1	-	
	Norwelk Springfield-Chicopee-Holyoke, MasaConn.		5,596 12	:	-	5,596	1	1 :	-	5,596	824 62	-	1 2	824 62	:	-	-	
	Stamford Waterbury		2,775 21,668 85,674	-	-	2,775 <u>21,668</u> 85,674	1 :	-	1 :	2,775 21,668 85,674	1.082	:	1 :	1,082	-	-	-	
	Total		85,674		-	85,674	-	-	-	85,674	1,099 14,319	-	-	<u>1,099</u> 14,319	-	-	-	Ī
lsvare	Wilmington, DelN.JMd.	New Castle	14,720	1,389	286	16,395	348	320	668	17,063	2,573	651	239	3,463	90	116	206	
lorida	Fort Lauderdale-Hollywood Miami	Broward Dade	3,775 3,733	177 195 4,384	3,062 29,136	7,014 33,064	1	-	2	7,014 33,064	622 1,087 1,756	154	-	1,087	2	j -	2	
	Jacksonville Orlando	Duval Orange	11,790	802	3,550 1,084	19,724	-	1	-	19,724	608	45 96	1 2	1,801 704	:	-	-	:
	Pensacola	Seminole Escambia	578	276 763	61 560	9 1 5 6,475		1 :	Ξ	915 6,475	231 680 486	96 34 244	1	265	-	-	:	
	Tallahassee	Senta Rosa Leon	6,063 710	191	3,301	6,254 4,646	1 :	-	-	6,254 4,646	486 404	119 81	1 :	924 605 485	- 27]]	- 27	1
	Tampa-St. Petersburg	Hillsborough Pinellas	1,905	635 641 928	10,658 1,406	13,204 4,812	1	-	-	13,204	1.059	167		1,226 1,030	7	-	7	
	West Palm Beach Total	Palm Beach	6,052 43,161	2,720 11,712	4,660	13,432 112,351	-	-	-	13,432 112,351	953 652 8,538	$\frac{77}{264}$ $\frac{264}{1,281}$	-	916 9,519	-		- 39	3

Highway Finance

(In thousands of dollars)

					CAPIT	AL OUTLAY							MAIN	TENANCE				
			8	STATE AIMINIS	STERED HIGHWAY	5	LOCAL	ROADS AND S	STREETS	TOTAL	5	TATE ADMINI	STERED HIGHWAY	rs	LOCAL	ROADS AND	STREETS	TOTAL
STATE	STANDARD METROPOLITAN STATISTICAL AREA	COUNTY	STATE PRIMARY	STATE SECONDARY	MUNICIPAL EXTENSIONS	TOTAL	LOCAL ROADS	CITY STREETS	TOTAL	CAPITAL OUTLAY	STATE PRIMARY	STATE	MUNICIPAL EXTENSIONS	TOTAL	LOCAL ROADS	CITY STREETS	TOTAL	MAIN- TENANCE
Georgia 2/	Albany Atlanta Augusta, GeS.C. Chattenooga, TennGe. Columinus, GeAla. Macon Sevannah Total	Dougherty Clayton Cobb DeKalb Rulton Gwinnett Richmond Walker Chattahoochae Muscogee Bibb Houston Chatham	1 4,003 4,505 9,467 16,561 3,311 987 222 - 3,159 15,841 358 10,202 68,617	-		1 4,505 9,467 16,561 3,311 3,311 222 - 3,199 15,841 358 10,202 68,617	17 78 431 496 415 39 514 87 34 76 137 290 <u>211</u> 2,825		17 78 431 496 415 39 514 87 34 76 137 290 211 2,825	18 4,081 9,963 9,963 16,976 3,350 1,501 309 34 3,235 15,978 15,978 10,413 71,442	117 94 140 157 128 174 110 156 38 88 103 121 99 99 1,525	-		$117 \\ 94 \\ 140 \\ 157 \\ 128 \\ 174 \\ 110 \\ 156 \\ 38 \\ 103 \\ 121 \\ 99 \\ 1,525 \\ 1,525 \\ 125$	-			117 94 157 128 174 156 38 103 121 99 1,525
Hawaii	Honolulu	Honolulu	9,238	1,125	11,713	22,076	-	-	-	22,076	978	295	683	1,956		-	-	1,956
Ideho 2/	Boise	Ada	732	. - .	-	732	-	140	140	872	14	-	-	14	-	-	-	14
Illino1s	Biognalgion-Hormal Champeign-Urbana Chicago Devenport-Rock Island-Moline, Iowa-Ill. Decatur Peoria Rockford Springfield St. Louis, MoIll. Total	McLean Champalgn Cook Kane Lake McHenry Will Henry Nock Island Macon Peoria Ezzewill Woodford Boone Winnebago Sangambon Madison St. Clair	4,654 6,223 9,514 337 1,941 7,159 5,849 4,725 628 1,371 2,102 2,803 2,179 2,288 2,803 2,1733 2,1733 2,556 4,073 2,556 4,073 2,733 2,733 2,733	-	495 617 59,124 1,226 1,187 1,427 2,380 454 3,120 513 7 ^{1,8} 18 203 875 1,000 8,419 81,502	5,112 6,840 68,633 2,200 3,368 6,303 7,845 1,049 1,884 2,850 3,054 3,054 2,123 5,079 24,152 2,123 5,079	328 695 3,174 286 51 920 321 857 175 205 238 857 175 163 142 330 673 142 330 673 142 330	10 8,117 8,218 28 28 28 28 28 28 28 28 29 20 3 17 65 4 2 3 17 5 5 3 17 5 5 2 2 5 3 17 5 5 2 2 2 5 3 17 5 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	338 755 5,291 106 2599 349 53 243 243 1,063 338 243 1,063 328 179 209 209 166 345 506 506 12,921	5,450 7,595 73,922 2,306 10,4487 6,546 8,908 1,387 2,806 2,455 3,172 3,208 2,455 3,172 3,208 2,468 5,5850 2,468 5,5850 2,468 5,5850	363 685 4,311 354 372 382 386 666 635 355 197 197 187 887 200 157 125 200 157 125 200 887 10,843		34 70 9,467 128 60 145 269 60 145 27 88 60 76 143 65 143 143 208 11,137	397 696 13,778 474 528 830 452 831 383 238 238 238 238 238 251 173 136 271 463 774 763 21,980	502 38 3334 441 325 344 390 241 38 241 321 477 28 241 321 217 28 363 825 4,987	$ \begin{array}{r} 17 \\ 7 \\ 124 \\ 40 \\ 203 \\ 4 \\ 7 \\ 5 \\ 1 \\ 17 \\ 22 \\ 351 \\ \end{array} $	 \$19 \$5 \$463 \$374 \$461 \$375 \$397 \$177 \$39 \$258 \$324 \$265 \$178 \$282 \$380 \$282 \$380 \$282 \$380 \$277 \$5,338 	916 7,41 14,848 983 1,208 7907 1,208 384 496 657 477 359 496 457 389 497 477 389 497 497 359 496 27,318
Indiana	Anderson Cincinnati, Ohio-KyInd. Evansville, IndKy. Fort Wayne Gwry-Hammond-East Chicago Indianspolis Lafayette Louisville, KyInd. Muncie South Bend Terre Haute Total	Madison Dearborn Vanderburgh Warrick Allen Lake Forter Hemilton Hancock Hendricks Johnson Morgan Shelby Tippecanoe Clark Floyd Delaware Marshall St. Joseph Clay Sullivan Vermillon Vigo	1,696 641 876 1,6399 7,2427 1,030 1,030 1,035 2,55 255 255 2,324 1,048 1		80 3 1,36L 4,467 1,20 1,20 1,20 3 3,20 3 3 6 1,250 3 3 3 6 1,250 3 3 3 0 1,250 3 3 3 0 3 0 3 0 3 0 3 0 3 5 5 5 1,56L 4 5 5 5 1,20 3 5 5 5 1,56L 4 5 5 5 1,56L 5 5 1,56L 4 5 5 5 1,56L 4 5 5 5 1,56L 4 5 5 5 1,56L 4 5 5 5 5 5 5 5 5 5 5 5 5 5	$\begin{array}{c} 1,776\\ 60h\\ 60h\\ 1,0hh\\ 1,223\\ 3,223\\ 1,334\\ 3,668\\ 227\\ 3,34\\ 3,668\\ 229\\ 2,97\\ 1,334\\ 3,245\\ 1,245\\ 7,30\\ 1,245\\ 7,30\\ 1,245\\ 7,30\\ 1,245\\ 3,468\\ 7,30\\ 2,932\\ 4,936\\ 1,245\\ 3,468\\ 1,245\\ 3,468\\ 1,245\\ 3,468\\ 1,245\\ 3,468\\ 1,245\\ 3,468\\ 1,245\\ 3,468\\ 1,245\\ 3,468\\ 1,245\\ 3,468\\ 1,245\\ 3,468\\ 1,245\\ 3,468\\ 1,245\\ 1,$				$1,766\\ 644\\ 644\\ 1,044\\ 1,3,223\\ 1,264\\ 3,523\\ 1,334\\ 3,564\\ 3,564\\ 3,564\\ 2,28\\ 2,34\\ 2,34\\ 2,34\\ 2,24\\ 2,34\\ 2,34\\ 2,34\\ 2,34\\ 3,566\\ 3,34\\ 48,666\\ 48,666\\ 3,34\\ 48,666\\ 3,34\\ 48,666\\ 3,34\\ 48,666\\ 3,34\\ 48,666\\ 3,34\\ $	855 1297 2257 1,297 205 855 2390 2390 2390 2190 2190 2190 2190 2190 2190 2190 21		20 1 2 125 550 15 5 1 1 200 1 18 20 10 80 3 1 5 40 1,147	251 151 255 350 1, 255 2, 255				225 151 118 65 350 1,847 72 72 295 56 660 36 57 250 140 140 83 185 185 185 185 185 5,327
Iowa	Cedar Rapids Davenport-Rock Island-Moline-Iova-III. Des Moines Dubuque Omaha, NebIova Sioux City-Iova-Neb. Vaterico Total	Linn Scott Polk Dubuque Fottawattamie Woodbury Black Hawk	1,115 3,610 5,957 847 16,075 699 <u>58</u> 28,361		411 977 6,084 222 5,858 2,321 21 15,894	1,526 4,587 12,041 1,069 21,933 3,020 <u>79</u> 44,255	407 199 384 275 629 631 <u>247</u> 2,772		407 199 384 215 629 631 <u>247</u> 2,772	1,933 4,786 12,425 1,344 22,562 3,651 <u>326</u> 47,027	185 154 679 204 393 396 <u>115</u> 2,126	-	44 88 89 24 44 92 57 438	229 242 768 228 437 488 <u>172</u> 2,554		-	-	229 242 768 228 437 488 <u>172</u> 2,564
Kansas	Kansas City, MoKansas Topeka Wichita Total	Johnson Wyandotte Shawnee Butler Sedgwick	2,418 109 129 452 <u>309</u> <u>3,417</u>		$1, \tilde{e}_{51} \\ 639 \\ 3, \tilde{2}43 \\ 5, 533$	2,418 1,760 768 452 <u>3,552</u> 8,950	119 213 227 869 1,428		119 - 213 227 869 1,428	2,537 1,760 981 679 4,421 10,378	383 285 346 251 <u>233</u> 1,498		128 76 68 14 <u>125</u> 411	511 361 414 265 <u>358</u> 1,909	108 96 106 55 <u>300</u> 665	-	108 96 106 55 <u>300</u> 665	619 457 520 320 <u>658</u> 2,574

82

TABLE SF-15 SHEET 2 OF 7 OCTOBER 1967

Highway Statistics, 1966

(In thousands of dollars)

·						usands of do												OREM TAPL
						AL OUTLAY				TOTAL				ENANCE	r			TOTAL
STATE	STANDARD METROPOLITAN STATISTICAL AREA	COUNTY	-	STATE ADMINI	STERED HIGHWAY	8	LOCAL H	ROADS AND :	STREETS	CAPITAL	1	STATE ADMINIS	STERED HIGHWAY	5	LOCAL	ROADS AND S	TREETS	MAIN-
			STATE PRIMARY	STATE SECONDARY	MUNICIPAL EXTENSIONS	TOTAL	LOCAL ROADS	CITY STREETS	TOTAL	OUTLAY	STATE PRIMARY	STATE SECONDARY	MUNECIPAL EXTENSIONS	TOTAL	LOCAL ROADS	CITY STREETS	TOTAL.	TENANCE
Kentucky	Cincinnati, Ohio-Ky. Eveneville, IndKy. Huntington-Ashland, W. VaKyOhio Lexington Louisville, KyInd. Total	Boone Campbell Kenton Henderson Boyd Føyette Jefferson	5,777 629 548 1,020 791 3,087 <u>5,972</u> 17,824		5 136 122 67 639 413 15,555 16,937	5,782 765 670 1,087 1,430 3,500 21,527 34,761	241 37 120 - 84 6 <u>177</u> 665	-	241 37 120 - 84 6 177 665	6,023 802 790 1,087 1,514 3,506 <u>21,704</u> 35,426	304 124 143 188 236 276 275 1,546		9 67 99 2 16 43 <u>184</u> 420	313 191 242 190 252 319 459 1,966	86 55 49 118 36 43 127 514	-	86 55 49 118 36 43 <u>127</u> 514	399 246 291 308 288 362 586 2,480
Louisiana	Baton Rouge Lafayette Lake Charles Mource New Orleans Shreveport Total	East Baton Rouge Lafayette Calcasieu Ouachits Jefferson Orleans St. Bernard St. Tummeny Bossier Caddo	346 2,103 2,156 1,550 126 294 261 1,614 2,037 2,294 12,781	1.39 204 54 747 41 206 352 107 <u>248</u> 2,324	14,022 98 460 1,969 23,509 23,509 <u>1,724</u> 41,782	14,507 2,800 3,573 873 23,884 467 1,966 2,184 4,266 56,887	854 919 351 531 135 752 20 57 501 <u>539</u> 4,659	82 76 107 56 33 143 66 14 14 2 118 697	936 995 168 895 86 71 503 <u>657</u> 5,356	15,443 3,402 3,298 4,160 1,041 24,739 553 2,037 2,647 4,923 62,243	68 125 293 144 123 102 - 294 278 <u>346</u> 1,773	$ \begin{array}{r} 164 \\ 233 \\ 197 \\ 83 \\ 144 \\ 24 \\ 83 \\ 222 \\ 36 \\ 38 \\ \overline{38} \\ 1,224 \\ \end{array} $	224 33 72 93 386 32 1 38 108 1,562	456 391 562 320 842 512 115 517 352 492 4,559	20 17 24 18 - 26 - 125	-	20 20 17 24 18 - - - - - - - - - - - - - - - - - -	476 411 579 344 512 115 543 352 492 4,684
Maine	Lewiston-Auburn Portland Total			-	178 <u>673</u> 851	178 <u>673</u> 851	-			178 <u>673</u> 851	- - -	-	22 22 24	2 22 24	-	-	-	2 22 24
Maryland	Raltimore Washington, D.CMiYa. Wilmington, DelN.JMi. Total	Anne Arundel Baltimore Baltimore City Carroll Howard Montgomery Frince Georges Cecil	3,482 12,887 926 7,773 4,427 5,648 <u>275</u> 35,418	866 100 - 918 292 2,707 1,156 <u>571</u> 6,610	60 3,020 <u>263</u> 3,345	4,348 12,989 1,844 8,065 7,194 9,824 1,109 45,373	704 66 135 52 170 132 <u>28</u> 1,287	- 5,406 - - - - - - - -	704 66 5,406 135 52 170 132 <u>28</u> 6,693	5,052 13,055 5,406 1,979 8,117 7,364 9,956 <u>1,137</u> 52,066	296 810 - 183 124 525 667 <u>152</u> 2,757	665 853 - 184 212 1,014 638 <u>223</u> 3,789		961 1,663 - 336 1,539 1,305 - <u>375</u> 6,546		-	-	961 1,663 - 336 1,539 1,305 <u>375</u> 6,546
Maseachusetts	Roston Brockton Fall River, MassR.I. Fitchburg-Lcominster Lavrence-Haverhill, MassN.H. Lowell Mew Bedford Pittsfield Providence-Partucket-Warvick, R.IMass. Springfield-Chicopee-Holycke, MassConn. Worcester Total		16,494 249 4,900 61 1,187 460 346 180 1,434 1,909 4,152 31,372		7,933 125 8,543 188 4,993 290 5,056 36 458 19,013 1,059 46,834	24,427 374 13,443 2,380 5,380 5,402 216 1,892 20,922 5,211 78,266	653 37 52 24 12 25 20 190 354 1, 372	476 36 38 18 7 2 24 22 180 36 839	1,129 73 90 23 31 14 49 22 20 370 390 2,211	25,556 L47 13,533 272 5,411 764 5,451 238 1,912 21,292 5,661 80,477	11,252 525 421 74 331 440 230 28 382 593 808 15,084	-	2,165 99 123 114 182 134 122 94 113 290 165 3,601	13,417 624 544 188 513 574 352 122 495 883 <u>973</u> 18,685	60 12 1 3 7 5 - 4 20 <u>33</u> 148	2 1 1 2 - 1 3 1 - 25	62 13 2 4 5 7 6 1 7 34 <u>33</u> 174	13,479 637 546 192 518 358 123 502 917 1,006 18,859
Michigan 2/	Ann Arbor Bay City Detroit Flint Grand Rapids Jackson Kalamazoo Lansing Muskegon-Muskegon Heights Saginaw Toleio, Ohio-Mich. Total	Weshtenaw Bay Maccub Oakland Wayne Genesce Lapper Kent Ottawa Jeckcon Kalamazoc Clinton Balon Ingham Munkegon Saginaw Monroe	2,604 3,351 15,464 9,924 69,913 5,144 653 2,790 985 3,265 1,350 306 304 15,506 15,506 15,506 15,506 15,506 15,506 15,506 15,506 15,506 15,506 15,506 15,506 15,404 15,504 15,504 15,504 15,504 15,506			2,604 3,351 15,464 69,913 5,144 653 2,790 985 3,265 1,350 306 304 15,505 4,661 <u>366</u> <u>304</u> 15,505 4,661 <u>38,013</u>				2,604 3,351 15,464 9,924 69,913 5,144 653 2,790 985 3,265 3,265 3,265 3,365 3,465 3,465 3,465 3,465 3,565 3,	425 355 - - - - - - - - - - - - - - - - -			425 355 - - - 550 643 - - - - - - - - - - - - - - - - - - -	-			425 355 - - - - 550 643 - - - 426 647 382 3,428
Minnesota	Duluth-Superior, MinnWis. Fargo-Moorhead, N.DMinn. Minnespolis-St. Paul Total	St. Louis Clay Anoka Dakota Hennepia Ransey Washington	3,686 503 3,609 3,978 1,545 381 4,706 18,408		8,569 25 2,981 579 37,189 19,414 <u>31</u> 68,788	12,255 528 6,590 4,557 38,734 19,795 <u>4,737</u> 87,196	698 125 125 36 1,647 183 <u>172</u> 2,986	109 7 27 604 56 <u>18</u> 823	807 132 152 38 2,251 239 <u>190</u> 3,809	13,062 660 6,742 4,595 40,985 20,034 <u>4,927</u> <u>91,005</u>	1,272 336 151 483 206 49 <u>377</u> 2,874	-	287 40 326 318 2,603 1,611 <u>197</u> 5,382	1,559 376 477 801 2,809 1,660 <u>574</u> 8,256	-	-		1,559 376 477 801 2,809 1,660 <u>574</u> 8,256
Mississippi	Jackson Total	Hinds Rankin	9,412 7,775 17,187	-	4,287 <u>377</u> 4,664	13,699 8,152 21,851	-	-	-	13,699 <u>8,152</u> 21,851	196 161 357	-	3 9 12	199 <u>170</u> 369	-	-	-	199 170 369

TABLE SF-15 SHEET 3 OF 7 OCTOBER 1967

Highway Finance

		STATE STANDARD METRO	Missouri Kansas City, MoKansas	St. Joseph St. Louis, MoIII.	Springfield Total	Wontana Billings Great Falls Total	Nebraska Lincoln Omaha, NebIowa Sioux City, Iowa-Neb. Detal	Mevada Las Vegas Reno Total	New Hampahire Lawrence-Haverhill, MassN.H. Manchester Total	Nev Jereey Allentown-Bethleh Atlantic City Jereey City Nevark	Patterson-Clifton-Passaic Philadelphia, PaN.J.	Trenton Wilmington, DelN.JMd. Total	New Mexico Albuquerque	New York Albary-Schenectady-Try Binghamton, M.YFa.	Buffalo New York	Rochester	Syracuse	Utica-Rome Total	North Carolina Asheville Charlotte	Durham Fayetterille Greensboro-High Foint Raleigh	Wilmington Winston-Salem Total	TONOT
		WOLDFILM ARTICLE ARTICLE	-Kanses	ī			-keb.		11, MassN.H.	Allention-Bethlehem-Easton, PaN.J. Atlantic Oity Jersey City Neverk	n-Passaic N.J.	-И. ЈМд.		dy-Iroy -Pa.						Point		
	America Con	ITANOO	Cass Clay Jackson Platte	Buchanan Franklin Jefferson St. Charles St. Louis	St. Louis City Greene	Yellowstone Cascade	Lancaster Douglas Sarpy Dakota	Clark Washoe		Warren Atlantic Hudson Essex Morris	union Bergen Passaic Burlington Camden	Gloucester Mercer Salem	Bernalillo	Albany Rensselaer Saratoga Schenectady Broome	Erie Brie Niegara Nassau	New York City Rockland Suffolk Westchester Livingston Monroe	Orleans Wayne Madison Onondaga Oswego	Herkimer Oneida	Buncombe Mecklenburg)	Union Durham Cumberland Guilford Wake	Brunswick) New Hanover) Forsyth	
	ŭ	STATE PRIMARY	10 t.m	1,138 6,539 6,539 1,142 1,142	처다	5,419 <u>3,291</u> 8,710	1,967 1,845 240 1,311	14,748 9,259 24,007	3 <u>301</u> 301	662 123 1,425	4, 532 240	1,019 - 9,746	399	7,758 1,311 765 8,507 10,358	8,612 6,326	1, 791 15, 736 1, 330 1, 330	2,556 1,568 1,568	2,036 <u>3,859</u> 112,840	11,299	5,785 616 3,514 3,392 2,060	357 878 27,901	17/12
	TATE ADMINIS	SECONDARY	139 473 2,120	27 249 349 250 349 250 349 250 349 250 349 250 349 250 250 250 250 250 250 250 250 250 250	1,083 8,125	51 681 695	11)11	5,109 370 5,479					1			1,t111			504	1,840 1,080 1,635 1,147 628	1,085 1,588 9,507	1.21
CAPITAL	STATE ADMINISTERED HIGHWAYS	MUNICIPAL	6,207 14,450 348	993 1,4 2 1,432	23,557 132 50,121	1,23 <u>1</u>	979 12,894 114 -	8,8	<u>3</u> 5°	145 145 30,393 30,393 30,393	6,024 6,024 7,356	816 462 84, 679	8,095	6,834 2,435 - 1 111	5,626 2,673 9,293	17,502 6,257 2,740	 355 182	1, 778 55, 787	100	243 66 75 75 75 75 75 75 75 75 75 75 75 75 75	61 714 714	21167
OUTLAY		TOTAL	3,951 11,142 19,085 19,085	2,139 281 6,761 1,491	23,557 2,953 82,976	5,44.2 5,195 10,637	2,946 14,739 354 311 18,350	19,877 9,629 29,506	<u>331</u> 331	807 217 30,393 80,393 80,098	6,024 6,024 6,455 6,082	1,835 162 <u>94,425</u>	8,494	14, 592 3, 746 765 8, 508 10, 469 3, 774	8,999 9,293	17,502 15,466 15,466 4,390 775	2,556 362 12,547 12,547	2,036 5,637 168,627	11,903	7,868 3,762 3,3762 1,781 2,808 808	1,491 2,883 38,883	107 - CH AL
	LOCAL ROA	LOCAL ROADS	4 103 85	₽8.81 ₽8.85 8	- - 197	1 4 1	12.57 H 12.57 17.77 H 12.57 H 12.5		13 17 18	- 8- ¥ 5- F	8 % K K	5,483 2,483 2,183 2,193	•	861 867 175 175	. ³⁸	- 455 863	'¥₹88	141 63 3,854	•			•
	ROADS AND STREETS	CITY STREETS			• • •	• • •	1,569 1,569 1,13 1,13 2,020	• • •	146 154													•
-		TOTAL		1 201 202 202 202 202 202 202 202 202 20			1, 782 4,54 2,832 2,832	- 10	120 172 172	325 325 325 325 401 32 9 1	6 % %					- <u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>				• • • • •	1 1 1 	•
_	TOTAL CAPTWAL		4,012 11,179 19,190 848	2, 18 5, 83 33 26 33 33 1, 39 1, 39		5,442 5,195 10,637	3,175 16,521 808 21,182 21,182	19,877 9,629 29,506	107 396 503	807 304 304 304 30,794 30,794 30,794			8,494	14,890 1 3,777 1 3,777 1 8,777 1 10,644 3 776 1 10,644 3 776 1 10,644 3 176 1 10,644 10,644 1 10,644 10,644 100000000000000000000000000000		7,563 2,563		2,177 5,700 172,481 23	11,903	7,868 3,762 2,808 2,808	1,491 2,883 3880 3880	-
	STATE	STATE SI PRIMARY SECO	मुं के ही घू	145 198 198 191		250 250 260 257	28224 <u>6</u>	428 325 753	136 228 364	607 - 183	⁴²	557 262 604 928	382	1,139 817 903 903 998 3143	135	- 456 1,616 1,302 1,302 1,987	427 674 875 996	1,631 23,152	322	691 179 155 165 507	636 328 328 328 5	
	STATE ADMINISTERED	STATE MU SECONDARY EXT		253 472 207 8 627				601 11 11 10 10		,			•						736	1,629 596 825 790 790		
MAINTENANCE	CD RIGHWAYS	MUNI CIPAL EXTENSIONS	- 532 884 1885 182	97 198 258	266 87 1,881	595 .	8월 ~ 메일	<u>1</u> 4 14		11 23 23 23 23 25 25 25 25 25 25 25 25 25 25 25 25 25	634 64 646 74 65	521 1453 5 , 667	,	N440번	12 1 1.085	۴.°°'	00.4 1 I I I	- 1,164	547	12 12 12 12 12 12 12 12 12 12 12 12 12 1	66 152 1.022	-
NANCE			438 535 409	195 115 115 115 115 115 115 115 115 115	88 11 12 12	7. 8 dd	51 20 20 20 20 20 20 20 20 20 20 20 20 20	884 806 1,690	136 364 364	1,232 1,232 1,017 1,017	145 145 170 170	1,078 715 <u>658</u> 9,595	382	1,144 821 907 1,013 1,013	1,724	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	1,883 1,883 1,000	736 1,632 24,316	1,207	2,392 625 1,605 1,421	1,401 1,020	10.627
	LOCAL ROADS AND	LOCAL CITY ROADS STREETS									~.	۰۰۰۰ ۲	•					· · · ·				
	AND STREETS	CTY TOTAL																· · · ·	. .			-
	TS TOTAL MAIN-	1	86235 69 86235	araa a	222 271 717 717	25,29 33,39 		88 806 1,690	301	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		- 1,078 - 715 - 658 - 4,599	382	1,11, 253 2011,12,12,12,12,12,12,12,12,12,12,12,12,1		H A A		1,632 24,316	1,207	50863 1 1 1	1,401 1,020 10,627	0.01

					CAPIT	AL OUTLAY							MAIN	TENANCE				
STATE	STANDARD METROPOLITAN STATISTICAL AREA	COUNTY	1	STATE ADMINIS	STERED HIGHWAY	s	LOCAL F	ROADS AND S	STREETS	TOTAL CAPITAL	ŧ	TATE ADMINIS	STERED HIGHWAY	rs	LOCAL H	ROADS AND S	TREETS	TOTAL MAIN-
STATS	STANIARD RETROFOLITAN STATISTICAD RUM	COMPT	STATE PRIMARY	STATE SECONDARY	MUNICIPAL EXTENSIONS	TOTAL	LOCAL ROADS	CITY STREETS	TOTAL	OUTLAY	STATE PRIMARY	STATE SECONDARY	MUNICIPAL EXTENSIONS	TOTAL	LOCAL ROADS	CITY STREETS	TOTAL	TENANCE
Ohio .	Akron Canton Cincinnati, Ohio-KyInd.	Fortage Summit Stark Clermont Hamilton	668 4,129 3,338 2,585		1,304 6,383 2,106 6 11,345	1,972 10,512 5,444 2,591 24,307	38 437 18 35 229	-	38 437 18 35 229	2,010 10,949 5,462 2,626 24,536	612 520 692 435 561		62 183 52 32 263	674 703 744 467 824	-	-	-	674 703 744 467 824
	Cleveland	Hamilton Warren Cuyahoga Geauga Lake Medina	12,962 661 13,845 574 2,637 3,475	-	11,345 7 66,891 25 261 172	24,307 668 80,736 599 2,898 3,647	17	-	17	24,930 668 80,753 599 2,898 3,647	467 148 664 398 641	-	39 1,047 34 299 17	506 1,195 698 697 658		-		506
	Columbus Deyton	Delaware Franklin Pickaway Greene	3,951 3,951 16,922 250 490	-	187 6,792 47	4,138 23,714 297 490	486	-	486	4,138 24,200 297 1,919 885	533 710 371 312	- - -	12 83 12 18	545 793 383 330	-	-	-	1,195 698 697 658 793 383 330 330 317 613
	Hamilton-Middletown	Miami Montgomery Preble Butler	870 5,603 837		15 14,427 143	885 20,030 837 734	-		-	885 20,030 837 734	353 548 380 420	-	24 65 20 32 28	377 613 400 452		-		377 613 400 452 486 442
	Huntington-Ashlani, W. VaKyOhio Lima Lorain-Elyria Mansfield Springfield Steuberville-Weirton, Ohio-W. Va. Toledo, Ohio-Mich.	Lewrence Allen Lorain Richland Clark Jefferson Lucas Wood	591 1,341 1,264 4,459 2,058 8,492 363 3,611 9,346	-	3,571 41 3,579 1,454 352 2,063 8,473 1,327	4,912 1,305 8,038 3,512 8,844 2,426 12,084 10,673	- - - - 2 2 473		- 333 2 473	4,912 1,305 8,038 3,845 8,846 2,426 12,557 10,673	458 414 330 567 353 425 344 5 31		28 28 45 59 24 79 28 42 44	486 442 375 626 377 504 372 573 626	-	-	 	375 626 377
	Youngstown-Warren Wheeling, W. VaChio Total	Mahoning Trumbull Belmont	7,144 3,562 <u>4,244</u> 120,272		11,671 1,003 <u>1,710</u> 145,355	18,815 4,565 <u>5,954</u> 265,627	526 - - 4,023	-	526 - - 	19,341 4,565 <u>5,954</u> 269,650	582 572 <u>563</u> 13,904	-	44 12 48 2,731	626 584 <u>611</u> 16,635			-	372 573 626 584 <u>611</u> 16,635
Oklahoma	Fort Smith, ArkOkla- Lawton Oklahoma City Tulsa	Le Flore Sequoyah Comenche Canadian Cleveland Oklahoma Creek Osage	2,559 3,215 1,842 2,426 4,521 4,162 1,675 1,169		- 144 173 791	2,559 3,215 1,986 2,599 4,521 4,953 1,675 1,169	31 119 112 25		31 119 112 25	2,590 3,215 2,105 2,711 4,521 4,978 1,675 1,169	290 253 204 290 98 396 303 1,114			290 253 204 290 98 396 303 1,114		-		290 253 204 290 98 396 303 1,114
	Total	Tulsa	<u>6,090</u> 27,659		2,995 4,103	<u>9,085</u> 31,762	<u>15</u> 302	-	<u>15</u> 302	<u>9,100</u> 32,064	<u>399</u> 3,347	-	-	<u>399</u> 3,347	-	:	-	3,347
Oregon	Eugene Portland, OreWash. Salem Total	Lane Clackamns Multnomeh Washington Marion Polk	1,954 1,924 401 1,825 553 <u>1,042</u> 7,699	1,113 1,310 103 2,563 1,298 59 6,446	3,068 7 12,621 786 <u>2</u> <u>197</u> 16,681	6,135 3,241 13,125 5,174 1,853 <u>1,298</u> 30,826	198 5 454 442 125 <u>69</u> 1,293	83 39 35 <u>157</u>	281 44 454 442 160 <u>69</u> 1,4 50	6,416 3,285 13,579 5,616 2,013 <u>1,367</u> 32,276	823 390 235 410 265 <u>146</u> 2,269	189 435 121 95 330 56 1,226	88 5 623 6 24 10 756	1,100 830 979 511 619 <u>212</u> 4,251	- - - - - - - - - - - - - - - - - - -		1 - - - - - - - - - - - - - - - - - - -	1,101 830 979 514 621 <u>213</u> 4,25 8
Pennsylvania	Allentown-Bethlehem-Easton, PaN.J. Altoona Binghamton, N.YPa. Erie Harrisburg	Lehigh Northampton Blair Susquehanna Erie Cumberland Dauphin Perry	1,371 141 95 47 1,910 648 35 4,859 5,487	672 182 1,127 778 755 375 651 448	2,104 96 1,076 16 2,561 691 354 20 644	4,147 419 2,298 841 5,226 1,714 1,040 5,327	7 3 4 1 41 27 205 8		7 3 4 1 41 27 205 8	4,154 422 2,302 842 5,267 1,741 1,245 5,335	95 68 63 98 167 81 111 70 141	832 777 919 1,803 2,199 1,095 968 734	45 83 33 34 32 45 45 44	972 928 1,015 1,935 2,398 1,221 1,123 804			• • • •	972 928 1,015 1,935 2,398 1,221 1,123 804
	Johnstown Lancaster Philadelphia, FaN.J.	Cambria Somerset Lancaster Bucks Chester Delaware Montgomery Philadelphia	305 1,299 2,006 1,695 3,340	1,239 860 713 2,673 1,188 3,149 2,283 4,047	205 322 3,072 4,331 4,449 1,593 14,407	7,370 1,370 2,334 7,751 7,214 10,938 6,595	29 2 3 7 4 93 98 148	-	29 2 3 7 4 93 98 148	7,399 1,372 2,337 7,758 7,218 11,031 6,693 27,900	154 123 69 204 28 49 59	1,913 1,766 1,827 2,029 1,738 1,225 1,604 513	51 14 25 126 238 345 140 160	2,105 1,934 1,975 2,224 2,180 1,598 1,793 732		-		2,105 1,934 1,975 2,224 2,180 1,598 1,793 732
	Pittaburgh Beading Scranton Milkes-Barre - Magelton	Allegheny Beaver Washington Westmoreland Berks Lackewanna Luzerne	2,719 9,298 4,632 741 3,456 574 1,850 636 4,645 744	2,988 1,274 2,201 3,008 1,174 881 1,525 583	12,518 1,737 4,959 187 319 723 6,671	27,752 20,138 3,752 10,616 3,769 3,343 2,240 12,841	220 645 16 13 281 4 12		220 645 16 13 281 4 12	20,358 4,397 10,632 3,782 3,624 2,244 12,853	297 105 178 198 92 114 93 78	4,103 1,666 2,668 2,627 1,542 1,263 1,461	733 119 133 29 95 98 100	5,133 1,890 2,979 2,854 1,729 1,475 1,654	-			732 5,133 1,890 2,979 2,854 1,729 1,475 1,654
	York Totel	Adams York	744 <u>128</u> 52,661	583 755 35,529	56 265 63,376	1,383 <u>1,148</u> 151,566	1,871	-		$ \begin{array}{r} 1,383 \\ \frac{1,148}{153,437} \end{array} $	78 <u>64</u> 2,799	805 <u>1,641</u> 39,718	22 <u>66</u> 2,810	905 <u>1,771</u> 45,327		-		905 <u>1,771</u> 45,327

TABLE SF-15 SHEET 5 OF 7 OCTOBER 1967

Highway Finance

	1		Γ		· · · · ·	ousands of de	llars)				r						SHE	BLE SF-15 ET 6 OF 7 OBER 1967
				CONARTS A DMITHI	CAPT STERED HIGHWAY	TAL OUTLAY	LOCAT	ROADS AND	empresse	TOTAL			MAIN STERED HIGHWAY	FENANCE				TOTAL
STATE	STANDARD METROPOLITAN STATISTICAL AREA	COUNTY	STATE PRÍMARY	STATE STATE SECONDARY	MUNICIPAL EXTENSIONS	TOTAL	LOCAL ROADS	CITY STREETS	TOTAL	CAPITAL OUTLAY	STATE PRIMARY	STATE ADALAL STATE SECONDARY	MUNICIPAL EXTENSIONS	TOTAL	LOCAL ROADS	CITY STREETS	TOTAL	MAIN- TENANCI
Rhode Island	Fall River, MassR.I. Providence-Paviucket-Warwick, R.IMass. Total	-	-	-	21 <u>30</u> 51	21 <u>30</u> 51	5 101 106	101 106	10 202 212	31 <u>232</u> 26 3	-	-	221 4 225	221 4 225		-	-	22
South Carolina	Augusta, GaS.C. Charleston Columbia Greenville Total	Aiken Berkeley Charleston Lexington Richland Greenville Pickens	3,086 12 3,700 3,131 4,607 2,123 786 17,445	600 446 800 422 655 992 349 4,264	103 137 3,508 60 831 1,247 18 5,904	3,789 595 8,008 3,613 6,093 4,362 1,153 27,613		-		3,789 595 8,008 3,613 6,093 4,362 <u>1,153</u> 27,613	107 77 171 106 142 125 <u>72</u> 800	236 170 377 234 311 275 <u>157</u> 1,760	86 62 137 85 113 100 57 640	429 309 685 425 566 500 286 3,200	-		-	42 30 68 42 56 50 28 3,20
South Dakota	Sioux Falls	Minnehaha	140	-	209	349	-	-	•	349	199	-	43	242	-	-	-	242
Tennessee	Chattanoogs, TennGa. Knorville Memphis, TennArk. Nashville Total	Hamilton Anderson Blount Knox Shelby Devidson Sumer Wilson	3,912 307 212 6,723 5,340 5,350 1,115 <u>2,821</u> 25,780		2,275 1 ^k 1,3,688 14,544 9,236 80 <u>10</u> 29,848	6,187 321 213 10,411 19,884 14,586 1,195 2,831 55,628	169 278 493 225 1,331 1,076 468 <u>537</u> 4,577	14 - 19 29 19 - 81	183 278 493 244 1,360 1,095 468 <u>537</u> 4,658	6,370 599 706 10,655 21,244 15,681 1,663 3,368 60,286	$ \begin{array}{r} 426 \\ 122 \\ 291 \\ 497 \\ 499 \\ 481 \\ 188 \\ 149 \\ \hline 2,653 \\ \end{array} $		96 26 23 104 185 78 19 8 539	522 148 314 601 684 559 207 <u>157</u> 3,192		-	-	522 148 314 601 684 559 207 <u>157</u> 3,192
Texss <u>2</u> /	Abilene Amerillo Austin Denumont-Port Arthur Brownsville-Harlingen-San Benito Corpus Christi Dallas El Paso Port Morth Galveston-Texms City Mouston Laredo Labboot MoAllen-Pharr-Elinburg Midland Odessa San Angelo San Angelo San Angelo San Angelo Vichita Falls Total	Jones Taylor Potter Randall Travis Jefferson Orange Cameron Nueces San Patricio Collin Dellas Denton Ellas Denton Montecen Bexar Acher Moles Moles Moles Dente Dento Dento Denton Den	1,47% 1,47% 1,47% 5,500 5,824 1,262 2,585 4,106 1,521 2,983 86,196 4,376 3,895 7,709 1,399 1,399 1,399 1,395 3,1,961 1,961 1,961 1,964 4,376 5,887 3,321 5,887 4,376 4,376 5,887 5,887 4,376 4,376 5,895 4,376 4,376 5,895 4,376 4,376 5,895 4,376 4,376 5,895 5,994 4,376 5,895 5,994 4,376 5,994 4,376 5,994 4,376 5,994 4,376 5,994 4,376 5,994 4,377 5,994 4,377 5,994 4,377 5,994 4,377 5,994 4,377 5,994 4,377 5,994 4,377 5,994 4,377 5,994 4,377 5,994 4,377 5,994 4,377 5,995 5,994 4,377 5,995			1, 1714 9, 1714 9, 1714 9, 1714 1, 1745 1,				1, 474 9, 304 9, 305 3,720 4, 585 2, 585 4, 585 2, 585 4, 585 2, 585 4, 585 4, 585 4, 585 4, 585 4, 585 1, 705 2, 885 1, 705 2, 885 4, 376 4, 385 1, 705 1, 705 2, 885 4, 376 4, 385 1, 705 1, 705 2, 885 4, 376 4, 385 1, 705 1, 705	373 306 306 306 306 306 306 306 30			373 556 411 308 413 795 793 1,483 668 4479 1,483 648 479 1,483 648 479 1,483 668 4479 1,483 668 479 3,250 799 3,250 80 799 20 400 80 80 20 40 20 20 20 20 20 20 20 20 20 20 20 20 20				373 596 411 308 806 433 7793 314 7793 1,483 663 1,955 1,483 663 1,483 663 1,483 1,495 1,295 1,495 1,29
Utah	Ogien Prove-Orma Salt Lake City Total	Weber Utah Davis Salt Lake	5,375 7,689 3,220 <u>22,421</u> <u>38,705</u>	·	236 337 141 <u>983</u> 1,697	5,611 8,026 3,361 <u>23,404</u> 40,402	-		- - - -	5,611 8,026 3,361 23,404 40,402	223 598 305 1,055 2,181	- - - -	-	223 598 305 <u>1,055</u> 2,181				223 598 305 <u>1,055</u> 2,181
Virginia	Lynchburg Mewport News-Hampton Norfolk-Portsmouth (Continued on page 7)	Amherst Campbell Lynchburg Hampton Newport News York Chesapeake Norfolk Fortsmouth Virginia Beach	719 2,414 - 218 23,059 4,689	446 454 - - - - - - -	726 469 1,879 9,383 17,006 1,560 5,954	1,165 2,868 726 469 1,879 591 9,383 40,065 1,560 10,643				1,165 2,868 726 469 1,879 591 9,383 40,065 1,560 10,643	174 286 - - 169 - - - 9	350 449 - - 119 - - -		524 735 - - 288 - - - 9				524 735 - - 288 - - - - - 9

Highway Statistics, 1966

					CAPTI	AL OUTLAY							MAIN	TENANCE				
STATE	STANDARD METROPOLITAN STATISTICAL AREA	COUNTY		STATE ALMINIS	STERED HIGHWAY	s	LOCAL I	ROADS AND S	STREETS	TOTAL CAPITAL		STATE ALMINI	STERED HIGHWAY	rs	LOCAL 1	ROADS AND	STREETS	TOTAL MAIN-
			STATE PRIMARY	STATE SECONDARY	MUNICIPAL EXTENSIONS	TOTAL	LOCAL ROADS	CITY STREETS	TOTAL	YATTUO	STATE PRIMARY	STATE SECONDARY	MUNICIPAL EXTENSIONS	TOTAL	LOCAL ROADS	CITY STREETS	TOTAL	TENANC
Virginia (Continued)	Richmond Romnoke Washington, D.CVaMi. Total	Chesterfield Hanover Henrico Richmond Roanoke City Alexandria Arlington Fairfax Fatrfax City Falle Church	6,323 686 10,707 5,573 - 9,013 11,225 - 7 ¹ ,626	1,960 1,123 802 - - - - - - - - - - - - - - - - - - -	5,080 112 3,421 6,592 11 257 <u>5</u> 2,455	8,283 1,809 10,707 5,080 6,487 3,421 6,592 9,056 12,651 257 <u>5</u> 133,697				8,283 1,809 10,707 5,080 6,487 3,421 6,592 9,056 12,651 257 5 133,697	386 270 722 353 - 220 603 - 3,192	872 425 - 508 - 1,816 - - - - - - - - - - - - - - - - - - -		1,258 695 722 861 - 220 2,419 - 7,731	-			1,25 69 72 86 - 22 2,41 - 7,73
Washington	Portland, OreWash. Seattle Spokane Tacoma Total	Clark King Snohomish Spokane Pierce	2,620 23,332 1,557 6,141 <u>2,023</u> 35,673	670 1,920 987 790 <u>1,215</u> 5,582	707 45,455 6,728 3,844 <u>2,059</u> 58,793	3,997 70,707 9,272 10,775 <u>5,297</u> 100,048	$ \begin{array}{r} 172 \\ 1,095 \\ 184 \\ 494 \\ \underline{475} \\ 2,420 \\ \end{array} $	148 - 40 <u>1</u> 190	173 1,243 184 534 476 2,610	4,170 71,950 9,456 11,309 <u>5,773</u> 102,658	63 996 366 323 659 2,407	82 223 182 98 170 755	63 802 116 70 <u>172</u> 1,223	208 2,021 664 491 1,001 4,385	2 1 - - - 3		2 - - - 3	21 2,02 66 49 1,00 4,38
West Virginia <u>2</u> /	Charleston Huntington-Ashlani, W. VaKyChio Steubenville-Weirton, Ohio-W.Va. Wheeling, W. VaChio Total	Kanawha Cabell Mayne Brooke Hancock Marshall Ohio	6,026 3,955 808 1,447 22 2,378 <u>11,660</u> 26,296	306 - 2,133 17 22 27 84 2,589		6,332 3,955 2,941 1,464 44 2,405 11,744 28,885	-	-	-	6,332 3,955 2,941 1,464 44 2,405 11,744 28,885	724 291 411 241 140 372 <u>121</u> 2,300	935 385 342 98 190 261 <u>183</u> 2,394		1,659 676 753 339 330 633 <u>304</u> E ,694				1,65 67 75 33 33 63 63 <u>30</u> 4,69
Wisconsin 2/	Duluth-Superior, MinnWis. Green Bay Kenosha Madison Milwaukee Racine Total	Douglas Brown Kenosia Dene Milwaukee Ozaukee Waukesha Racine	317 3,691 230 2,143 47,266 5,565 5,565 <u>1,290</u> 62,696	-		317 3,691 230 2,143 47,266 2,506 5,253 1,290 62,696	1,037 1,549 609 <u>366</u> 3,561		1,037 1,549 609 <u>366</u> 3,561	317 3,691 230 3,190 48,815 2,506 5,862 <u>1,656</u> 66,257	306 293 342 725 941 210 348 <u>316</u> 3,481			306 293 342 725 941 210 348 <u>316</u> 3,481	-			30 29 34 72 94 21 34 31 3,48
	GRAND TOTAL		1,761,290	107,993	1,301,430	3,170,713	63,052	21,730	84,782	3,255,495	206,011	67,379	62,238	335,628	6,732	1,032	7,764	343,39

TABLE SF-15

Highway Finance

	۲ ک	
STATE OBLIGATIONS FOR HIGHWAYS-1966	OBLIGATIONS ISSUED OR ASSUMED DURING YEAR ¹	

Compiled for calendar year from reports of State authorities												TABLE SE-1 SHUEF 1 OF 2 ROVEMBER 1967
STATE	Laman		8 H	EDS OF SALE	0		INTEREST	IST 2/		REDEMPTION PROVISIONS		av augurop
ARU OBLI, IGAPTIONS	5	PAR	PREMIUM OR DISCOUNT	ACCRUED INTEREST 3/	GROSS PROCIERDS	APPLICATION OF PROCEEDS 4/	POSITED	NET INTEREST COST	SERIAL OR TERM	MUTURITY DATES AND AMOUNTS	CALL FEATURES 6/	FUNDS FOR
		1,000 Dollars	1,000 Bollars	1,000 Dollers	1,000 Dollars						1	
Alabama <u>Highway</u> Construction Revenue Bonds Beimburnement Ohlizstions Assumed:	6-1-66	25,000	N	75	25,036	Construction of State highways	3.6-5.0	3.8	ŝ	1976: \$1,385,000-\$3,025,000	1077 @ 105) Motors - Cons Annes
Cherokee County Collert County Lavrence County Total	10-1-65	300 28,423 28,423	ů , , , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	298 266 28,457) Debt service assumed by State Mightery department	4.0 2.75-3.25 3.5-6.0		00 00 00)) 	
Connecticut Highway System Bonds, Series A	5-1-66	35,000	ы	R	35,032	Construction of State Migheys	3.3-4.3	1.19	100	1967-1986: \$1 750 000	Terres	
Delavare Highvay Improvement Bonds	2-15-66	9,000			000'6	Construction of State highways	3.3-3.8	1	t of			vom Tagn
Florida State Development Commission: 8/ Bay County Road Revenue Bonds	12-1-66	2,600		Ŷ	2,606			1) U	1012 -1026, 480 000	atton	Usheral State Hevenues*
Ervard County Road Revenue Bonds Clay County Road Revenue Bonds	2-1-68 2-1-68	8 8 8		15 2	505 735	remainder for construction Construction of Say County road projects) Construction of Clay County road projects	3.5		ນີ້ ເຊັນ	1967-1971; #100,000	Rone 103) Motor-Iuci taxes
Duval County Road Revenue Bonds Escambis County Road Revenue Bonds	3-1-68	£8.8°	• •	8 T ETT	804 102 677 9		3.95 3.5	5 m 6	າເຈເດເຜ	1968-1971; \$40,000 1969-1971; \$100,000-\$300,000 1967-1985: \$500,000-\$300,000	Yone None None None None	~~~~
Gulf County Road Revenue Bonds Hardee County Road Revenue Bonds Jackson County Road Revenue Bonds		888		m N N	දි දි දි		9.5°			1966-1973; #25,000 1967-1971; #100,000	None None	
Marion County Road Revenue Bonds Monroe County Road Revenue Bonds Oklaloosa County Road Revenue Bonds Osceola County Road Revenue Bonds	25588 111 11 11 11 11 11 11 11 11 11 11 11	8,8,6,1 8,8,6,1 8,8,6,1	• • • •	5 - 13 a	8,005 1,515	Construction of Marion County roud projects Construction of Marroe County roud projects Construction of Manroe County roud projects Construction of Osciela County roud moders	4.25-5.75 4.25-5.75 3.56-15			1967-1971, \$100,000 1967-1971, \$190,000 1967-1971, \$190,000 1967-1971, \$100,000	None None 1972 © 103 None	
Finelise county wosh and bridge Revenue Bonds	6 - 1-65	21,050	4	173	21,227	Refunding Pinellas Bayvay Road and Bridge Revenue Bonds	1.4-4.5	6	0 Ø	1966-1903; \$40,000-\$600,000 1966-1090- \$215 000-\$1 305 000	Eor @ 2J.6T	
Putnam County Roud Revenue Bonda . Sumsitine Skyway Revenue Bonda Wahilla County Rood Revenue Bonda Wahilan County Rood Revenue Bonda Yotal	7-1-66 3-1-66 7-1-65 7-1-66	23, 500 500 500 500 500 500 500 500 500 500	¥, ,≈,	190 H H H H	23,673 23,673 501 501 69,104	M5/TAS/DOC) remaining for intracement construction of Futume County road projects Construction of full fouldition Construction of Manila County road projects Construction of Mainta County road projects	2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	พุษุพุพ พิษุพพ		1967-1971; #80,000 1965-1971; #80,000 1995 1966-1971; #100,000 1967-1971; #100,000	19(7 @ 103 None None None	motor-ture and road tolls Motor-fuel tares Road tolls Motor-fuel taxes
Georgia Furd Foods Authority Randa, Series 1966 A State Highesy Authority Bonds Total	1-1-66 7-1-66	8,608 8,608 8,608	H 000/	484	10,080 16,628 26,708	Construction and improvement of rural roads Construction of State highways	3.75-4.5 3.75-4.5	3.83	υιά	1975-1986; \$200,000-\$1,350,000 1968-1990; \$200,000-\$1,165,000	1974 @ 103 1974 @ 103	Highway rentals
Havaii State Improvement Boads, Series J State Tommonant Boomeda, series J	6-1-66	1,155	,		1,155	Construction of State highways	3.8-4.75	8		toke_toth: 441, mo		
John July VEREIN NEL UNDING MELLAS, Series D Total	11+1-63	39,600 40,755		11	39,600 140,755	Refunding of Highway Revenue Bonds	2.7-3.5	2	מינ	1966-1988; \$880,000	Mone) Motor-fluel taxes*
<u>Illinois</u> Nortbern Illinois Toll Highway Revenue Bonda	3 -1- 66	14,250	40T-		34,146	Construction on the Northern Illinois Toll fighney	0'4	4.04	E	1991	1060 & 103	Brad tollo
Kentucky General Obligation Highway Boads-1966 Tull Road Revenue Bonds-1966 Total	1-1-66 7=1=66	39,000 120,000 159,000	-2,880 -2,880 -2,899	88 53 83 83 84 84 84 84 84 84 84 84 84 84 84 84 84	39,229 <u>117,753</u> 156,982	Construction of State Mighways Construction of State Mighways Construction of Jackson Purchase, Pennyrile and Nestern Parhway Extension	3.25-4.75 4.75	3.53		1967-1995; \$275,000-\$4,560,000 2006	501 8 TL6T 201 8 TL6T	Road-user taxes* Righway Rentals
Ioutstand Bords: Denatruction and Improvement Bords: Series 5 Series 5 (1) Series 1 (2) Series 2 (2) Total	2-15-66 9-1-66 12-1-66	30,000 15,000 15,000	.ສ~¦&	ុត ដ្	30,021 15,025 15,000 15,000	Construction of State highways	3.75-5.0 4.5-5.0 4.3-5.0	4,45 4,42 6,65	ເດເທ	1967-1931; #340, 000-#1,660,000 1967-1965; \$200, 000-#1,670, 000 1967-1991; \$340,000-#1,070,000	1975 & 102 1976 & 102 1976 & 102	Sales tax
Maryland State Highway Construction Bonds Second Isaue, Saries V Second Isaue, Saries V Contry Hichney Construction Dull	7+1-66 12-1-66 12-1-66	20,000 10,000 12,000	6	#58	20,01 10,01 20,02	Construction of State highways Construction of State highways Construction of State highways Construction of State highways	3.6-5.0 4.2-5.0 4.2-5.0	51-2 51-2 51-4	6 10 10	1967-1981; \$km,000-\$k,500,000 1967-1981; \$km,000-\$k,500,000 1067-1081; \$500,000-\$k,1,950,000	1974 @ 102.5 1974 @ 102.5	Road-user taxes
Series 13 Total	10-1-66	2,840	^٩,	^{‡g} ⊤	2,841 111,898	-	4.1-5.0	4. 26			1974 & 102.5	
Massachusetts Highway Improvement Loan Bonds-1965	99-1-9	15,000	8	¢.	15,034	Construction of State highways, \$7,386,000; for local roads	3,6	3.62		1967-1986: #730.000		
Turupike Authority Revenue Bonds Total	4-1-56	1,600 16,600	₽ S	, I ^{eu}	<u>15,576</u> 16,610	34,294,000; Metropolitan District Commission \$3,319,000 Completion of Callahan Tunnel	4.25	4.85		1999	1969 @ 103	Motor-Ivel taxes* Tolls

Highway Statistics, 1966

STATE OBLIGATIONS FOR HIGHWAYS-1966 OBLIGATIONS ISSUED OR ASSUMED DURING YEAR¹

Compiled for calendar year from reports of State authorities

Math Math <t< th=""><th></th><th></th><th></th><th>GROSS PROCE</th><th>EDS OF SALE</th><th>s</th><th></th><th>INTERP</th><th>sr 5/</th><th></th><th>REDEMPTION PROVISIONS</th><th></th><th>SOURCE OF</th></t<>				GROSS PROCE	EDS OF SALE	s		INTERP	sr 5/		REDEMPTION PROVISIONS		SOURCE OF
Control Delice Delic	AND		PAR VALUE	OR	INTEREST		APPLICATION OF PROCEEDS 4	POSTED RATE	INTEREST	OR		FEATURES	FUNDS FOR DEBT SERVICE
The Property interface and the probability of the				1,000 Dollars					<u> </u>				
Site Topo, back L-164 190 - - 190 Construction of make set frights is the CLY of L. Duil g'_{1} - 5 196/-196/-196/-196 196/-196/-196/-196 196/-196/-196 196/-196/-19		7-1-66	24,100	-	52	24,152	Construction of State highways	3.75-5.0	3.91	s	1967-1984; \$935,000-\$1,840,000	1975 @ 103	Road-user taxes
Interpretation $(-1,-66]$ $(0,0)$ -1 $0,00$ $(-1,-66]$ $(0,0)$ $(-1,-66]$ $(-1,-66]$ $(-1,-66]$ $(-1,-66]$ $(-1,-66]$ $(-1,-66]$ $(-1,-66]$ $(-1,-66]$ $(-1,-66]$ $(-1,-66]$ $(-1,-66]$ $(-1,-66]$ $(-1,-66]$ $(-1,-66]$ $(-1,-66]$ $(-1,-66]$ $(-1,-66]$ $(-1,-66]$ $(-1$		4-1-66	350	-	-	350		<u>9</u> /	-	s	1967-1976; \$35,000	None) Motor-fuel taxes*
$\frac{1}{2} \frac{1}{2} \frac{1}$	mk Highway Bonds		980 950 2,280			980 950 2,280	Construction of roads and bridges in the City of St. Paul	9/ 9/	-				}
short At Data Marks 7-4-66 $\frac{7}{170}$ $\frac{1}{12}$ $\frac{5}{2000}$ Canaturation of Bate-rist ranks $3.75 - 17$ 3.94 2 $1967 + 3965$ $1066 + 3177 + 796$ $1068 + 1067 + $	ghway Revenue Bonds, Series 33 ghway Revenue Bonds, Series 34 ghway Revenue Bonds, Series 35	8-1-66	4,000	3	} .	4,000) Construction of State highways)	4.5-6.0	4.62	S	1971-1986; \$100,000-\$330,000	1981 @ 103) Motor-fuel taxes))
with the set of the	tate-Aid Road Bonds	7-1-66	7,000 2,791 9,791	-	59 11 70	2,802	Construction of State-aid roads	3.75-4.75	3.91	s	1967-1986; \$106,000-\$220,000	None	Sales tax
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	y Jersey Turnpike Authority Revenue	9-1-66	179,000	-3,383	779	176,396	Widening and improvement of the New Jersey Turnpike	4.75	4.79	T	2006	1979 © 104	Road tolls
Construction back $2-1-6$ $7,000$ 6 - $7,000$ Construction of State Lighways $3,1-4,0$ 3.2 0 Upfor-1965, 85,750,000 None Mono-Pool to Machine to Machin	ew Mexico Ighway Debentures, Series 1965	1-1-66	3,000	-	4	3,004	Construction of State-aid roads	3.2-3.5	3,43	S	1969-1972; \$500,000-\$1,000,000	None	Motor-fuel taxes
Lightly provement bands, series 0 6-15-66 75,000 1 - 75,001 Construction of State highways $3.6-5.0$ 3.71 8 1566-107(5; \$3,755,000-47,500,00-07 None Perturbative free transmission of State highways $3.6-5.0$ 3.71 8 1566-107(5; \$3,755,000-47,500,00-07 None Perturbative free transmission of State highways $3.6-5.0$ 3.71 8 1566-107(5; \$3,755,000-47,500,00-07 None Perturbative free transmission of State highways $3.6-5.5$ 3.43 8 1567-1056; \$295,500-41,620,000 3770 ± 103 None free transmission of State highways $3.6-5.5$ 3.43 8 $156/-1056; $295,500-41,620,000 3770 \pm 103 None free transmission of State highways 3.6-5.5 3.43 8 156/-1056; $295,500-41,620,000 3770 \pm 103 None free transmission of State highways 3.6-3.5 3.43 8 156/-1056; $295,500-41,520,000 3770 \pm 103 None free transmission of State highways 3.6-3.5 3.43 8 156/-1056; $295,500-41,520,000 3770 \pm 103 None for transmission of State highways 3.6-5.7 3.77 3.77 3.77 3.77 3.77 $		2-1-66	75,000	6	-	75,006	Construction of State highways	3.1-4.0	3.32	s	1967-1986; \$3,750,000	None	Motor-fuel taxes*
Description Line Ge 166,000 -5,002 4,02 105,010 Finducing generation 4,75.0		6-15-66	75,000	1	-	75,001	Construction of State highways	3.6-6.0	3.71	s	1966-1976; \$3,750,000-\$7,500,000	None	Road-user taxes
Like Highway and Bridge Authority Partness Bodies Partness Bod		1-1-66	186,000	-5,022	4,032	185,010	Refunding \$22,775,000 of Turner; \$56,500,000 of H.E.Bailey; \$31,00,000 of Eastern Turnpikes. Remainder for construction.	4.7-5.0	4.92	т	2006	1982 © 103	Road tolls
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	tate Highway and Bridge Authority Revenue Bonds: Scries A Series B Subtotal urnpike Revenue Bonds	7-15-66	25,000	-242	10 14	24,768)	3.5-3.75	3.77	S	1968-1987; \$640,000-\$1,735,000	1970 @ 103	
Bonds, Series A 12-1-65 $20,000$ - 77 $20,077$) $4,5$ $4,5$ T 2006 $1974 \notin 102$) Eridge tolls Bonds, Series B $12-1-65$ $10,000$ - 77 $20,077$) $5,0$ $5,0$ T 2006 $1974 \notin 102$) Eridge tolls Subtotal $12-1-65$ $10,000$ - 77 $20,007$) $5,0$ $5,0$ T 2006 $1974 \notin 103$) 1955 Series G $1-1-66$ 500 - 1 501 500 $5,0$ T 2006 $1974 \# 103$) 1955 Series G $1-1-66$ $2,000$ 1 5 $2,006$ $3,5$ $3,49$ 5 $1967-1926; \# 25,000$ None	urnpike and Bridge Authority Bonds	12-1-65	17,500	2	-	17,502) Construction of Newport Bridge	3.8-4.0	3.88	8	2006-2015; \$1,500,000-\$2,050,000	1976 @ 104	Bridge toils*
Bonds, Series B 12-1-65 $10,000$ $ 10,000$ $+$ $ 10,000$ $+$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,$	Bonds, Series A	12-1-65	20,000	-	77	20,077)	4.5	4.5	т	2006	1974 € 102) Bridge tolls
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Bonds, Series B Subtotal	12-1-65	10,000 47,500		-77	10,000 17,579	}	5.0	5.0	т	2006	1974 @ 103)
$\frac{11 \text{ blaresement Obligations Assumed}}{12 \text{ blaresement Bonds}} - \frac{346}{20,000} \left(\frac{5}{5} \right) \frac{114}{11} + \frac{13,119}{26,000} \right) \left(\frac{5}{5} \right) \frac{114}{11} + \frac{13,119}{26$	1955 Series G 1960 Series R 1964 Series C Subtotal	4-1-66	2,000			2,006 2,006 4,513) Construction of State highways } }	3.5	3,49	5	1967-1986; \$90,000-\$150,000	None	
Lighway Lapprovement Bands 6-1-66 13,000) 5) 11,119) Construction of State highways 3,5-4,5 3,68 8 1967-1979; \$1,000,000 None) Read-user tax Ughway Lapprovement Bands 12-1-66 23,000) 5) 11,119 Construction of State highways 3,5-4,5 3,68 8 1967-1979; \$1,000,000 None) Read-user tax West Virginia 11-1-66 20,000 12 81 20,093 Construction of State highways .2-5-4.5 3.68 8 1967-1979; \$1,000,000 None) Read-user tax West Virginia 11-1-66 20,000 12 81 20,093 Construction of State highways .25-4.5 3.75 8 1967-1991; \$200,000 None		-	346	-	-	346	Construction of State bighways	-	-	-	-	-	Road-user taxes
Late Road Bonds, Third Issue L1-1-66 20,000 12 81 20,093 Construction of State highways .25-4.5 3.75 S 1967-1993; \$800,000 None Road-user taxe 1st, of Col.	ighway Improvement Bonds ighway Improvement Bonds	6-1-66 12-1-66	13,000 28,000 41,000	1.1	1 1	13,119 <u>28,000</u> 41,119) Construction of State highways	3.5-4.5 3.7-4.5) Road-user taxes*)
	est Virginia tate Road Bonds, Third Issue	11-1-66	20,000	12	81	20,093	Construction of State highways	.25-4.5	3.75	8	1967-1991; \$800,000	None	Road-user taxes*
Jgavay construction sonas (-1-05),000)	Hist. of Col. Highway Construction Bonds	7-1-66	5,500	-	-	5,500	Construction of municipal streets	4.75	4.75	s	1957-1997; \$32,000-\$214,000	None	Road-user taxes

1/2021 11/27 11

5/ "hosted Mate" is declared rate printed on bonds; "Net Interest Cost" is bid price to borrower for combined bond issue, and reflects the premium or discourt on sales.
6/ Extress in this colume reflect first date bond issue may be redeemed in its entirety. If called subsequent to the date shown; the call premium will usually be scaled downward accordingly.
7/ Where an asterisk appears in this colume, the bonds are understood to be secured by the full faith and oredit of the State, in addition to the specific revenues dedicated by law to debt service.
8/ Bonds are issued by the Furdia State Developent Commission. The Commission is authorized to acquire or construct roads and by finder pride State Developent Commission. The Commission is authorized to acquire or construct is such by finder secured by a pledge of motor-which tax revenues to the State highway department, and to issue bonds to binnere construction secured by a pledge of motor-which tax revenues are ided to be finder.

STATE OBLIGATIONS FOR HIGHWAYS-1966 CHANGE IN INDEBTEDNESS DURING YEAR¹

Compiled for calendar year

from reports of	· · · · · · · · · · · · · · · · · · ·		(11	thousands of			·					NOVEMBER 19
STATE	OBLIGATIONS	CLASSIFI- CATION 2/	CBLIGATIONS OUTSTANDING JANUART 1, 1966	OBL CRIGINAL ISSUES	IGATIONS ISSUEI REFUNDING ISSUES	0 3/ TOTAL	OBLI WITH CURRENT INCOME AND DÉBT RESERVES	GATIONS REDEEM BY REFUNDING	ed Total	OBLIGATIONS OUTSTANDING DECEMBER 31, 1966	SINKING FUND AND OTHER REDEMPTION RESERVES DECEMBER 31, 1966 <u>4</u> /	NET INDEBTEDNESS DECEMBER 31, 1966
Alebama	State Highway Bonds Highway Authority Revenue Bonds-State Share Highway Finance Corporation Bonds Bridge Revenue Bonds Assumed Reinbursement Obligations Assumed Highway Authority Revenue Bonds-Local Share Total	1 1* 1* 6* 6* 7*	$ \begin{array}{r} 10,800\\ 142,300\\ 800\\ 1,209\\ 1,145\\ 37,000\\ 193,254 \end{array} $	25,000 3,423 28,423		25,000 3,423 28,423	2,600 4,900 79 351 7,930	- - - - - 40 - 40	2,600 4,900 79 391 7,970	8,200 137,400 25,800 1,130 4,177 <u>37,000</u> 213,707	250 800 237 1,287	8,200 137,150 25,000 1,130 3,940 <u>37,000</u> 212,420
Alaska	General Obligation Ferry System Bonds	4	16,870	-	-	-	350	-	350	16,520	-	16,520
Arkansas	State Highway Refunding Bonds Refunding Reinbursement Bonds State Toll Bridge Bonds Total	1 5 4*	28,839 14,224 5,400 48,463	-	-	-	3,897 1,923 <u>105</u> 5,925	-	3,897 1,923 <u>105</u> 5,925	24,942 12,301 5,295 42,538	5,485 2,705 <u>53</u> 8,243	19,457 9,596 <u>5,242</u> 34,295
California	Richmond-San Rafael Bridge Revenue Bonds Carquines Straits Bridge Revenue Bonds San Pedro-Terpinal Island Bridge Revenue Ronds Total	լե տ լե տ	59,839 70,505 <u>5,000</u> 135,344	-			1,274 4,780 6,054	-	1,274 4,780 <u>6,054</u>	58,565 65,725 <u>5,000</u> 129,290	1 123 124	58,564 65,602 5,000 129,166
Colorado	Revenue Anticipation Warrants Highway Office Building Construction Bonds Turnpike Revenue Bonds Total	1* 3* 4*	35,028 593 <u>4,807</u> 40,428	- - -	-	-	1,650 177 1,090 2,917	2,215 <u>197</u> 2,412	3,865 177 <u>1,287</u> 5,329	31,163 416 <u>3,520</u> 35,099	15,848 2,535 18,383	15,315 416 <u>985</u> 16,716
Connecticut	State Highway Bonds Connecticut Turnpike Revenue Bonds Connecticut Turnpike Quaranteed Bonds Toll Bridge Bonds Total	1 4* 4 4	281,525 340,287 111,500 42,400 775,712	35,000	-	35,000 - - 	5,030 6,222 1,955 1,250 14,457		5,030 6,222 1,955 <u>1,250</u> 14,457	311, 495 334, 065 109, 545 41, 150 796, 255	730 830 1,560	311,495 333,335 109,545 40,320 794,695
Delaware	State Highway Bonds Delaware Turmpike Revenue Bonds Delaware Memorial Eridge Revenue Bonds State Assumed County Bonds Total	1 4* 4* 6*	117,419 30,000 103,000 <u>300</u> 250,719	9,000 - <u>-</u> <u>9,000</u>	-	9,000 - - - -	8, 326 605 <u>50</u> 8, 981	-	8,326 605 50 8,981	118,093 29,395 103,000 <u>250</u> 250,738	- 4 	118,093 29,391 103,000 250 250,734
Florida	State Development Commission Bonds: County Road Revenue Bonds Toll Road and Bridge Bonds State Road Department Lesse-Purchase Agreements: Toll Road and Bridge Donds Assumed Special Road and Bridge Chligstions Assumed Turppike Authority Revenue Bonds Jacksonville Expressway Authority Bonds Total	2* 4* 6* 4* 4*	155, 330 93, 280 9, 780 19, 289 157, 708 <u>201, 754</u> 637, 141	23,222 27,805 - - 51,027	498 16,745 - - - - 17,243	23,720 44,550 - - - 68,270	6,070 .7,930 180 871 4,172 19,223	895 100 10 <u>300</u> 1,305	6,965 8,030 180 871 4,182 <u>300</u> 20,528	172,085 129,800 9,600 18,418 153,526 201,454 684,883	15,083 16,645 - - - - - - - - - - - - - - - - - - -	157,002 113,155 9,600 18,418 153,448 135,000 586,623
Georgia	State Highway Authority Revenue Bonds Rural Roads Authority Bonds Total	2* 7*	121,598 84,614 206,212	16,600 10,000 26,600	-	16,600 10,000 26,600	4,300 <u>5,807</u> 10,107	-	4,300 <u>5,807</u> 10,107	133,898 88,807 222,705	-	133,898 88,807 222,705
Hewaii	State Highway Bonds State Revenue Bonds State Highway Refunding Bonds State Isuwes for Local Roads Total	1 1* 1 7*	15,704 42,610 <u>15</u> 58,329	1,155 - - 1,155	39,600 39,600	1,155 39,600 40,755	418 2,340 880 <u>3</u> 3,641	39,600 39,600	418 41,940 880 <u>3</u> 43,241	16,441 670 38,720 <u>12</u> 55,843	-	16,441 670 38,720 <u>12</u> 55,843
Illinois	State Highway Bonds Turnpike Revenue Bonds "Total	1 4*	25 426,069 426,094	14,250 14,250	-	14,250 14,250	<u>18,091</u> 18,091	-	18,091 18,091	25 422,228 422,253	25 7 25	422,228 422,228
Indiana	Turnpike Revenue Bonds Toll Bridge Revenue Bonds Total	24* 74*	258,032 5,400 263,432	-	-	-	7,936 7,936	-	7,936 	250,096 5,400 255,496	315	249,781 5,400 255,181
Kansas	Turnpike Revenue Bonds	4×	193,017	-	•	-	268	-	268	192,749	18,695	174,054
Kentucky	State Highway Bonds State Toll Bridge Revenue Bonds Turmpike Revenue Bonds Total	1 1+ 4+	164,500 4,366 288,426 457,292	39,000 120,000 159,000	-	39,000 <u>120,000</u> 159,000	5,000 234 <u>6,411</u> 11,645	-	5,000 234 <u>6,411</u> 11,645	198,500 4,132 402,015 604,647	53 	198,447 4,132 401,029 603,608

Highway Statistics, 1966

TABLE SB-2 SHEET 2 OF 3 NOVEMBER 1967		NET INDERTEDNESS DECEMBER 31, 1966	127,457 81,621 78,231 78,231	26, 775 3, 000 1, 890 27 27 105 103, 373	277, 700 62, 929 72, 452 24, 644 24, 644 132, 725	375, 274 385, 768 144, 042 14, 121 14,	521, 145 15, 598 98, 862 635, 605	23,600 8,860 <u>33,105</u>	88, 739 3, 980 15, 508 4, 855 113, 647	7,595 79 7,674	32,350 3,550 11,885 11,885 62,145	7, 71 6, 040 8, 040 8, 111 8, 111 8, 111 8, 111 82, 111 963 111 963 111 963 111	8,500	202, 100 205, 505 205, 505 205
	SINKING FUND	AND UTHER REDEATION RESERVES DECEMBER 31, 1966	1,137 111 1,178		17, 234 932 2085 20,85	223,076	3 <u>3</u> 3%	2,555 3,395 3,395	375		, , , , ⁸ 18.	294 375 205 871		10,000 114 250 250 110 110 111 111
		OBLICATIONS OUTSTANDING DECEMBER 31, 1966	128,619 81,637 76,231 288,487 289,487	26,750 3,000 1,890 1,890 27 103,374	289, 934 63, 861 72, 468 26, 729 1452, 992	375, 274 38, 768 11, 1512 11, 1512 11, 1512 11, 1512 13, 1312 13, 1322 13, 1322 14, 14, 1222 14, 1322 14, 1322	521, 145 15, 603 29, 240 635, 988	1, 200 26, 200 3, 100 36, 500	88,739 88,739 15,508 5,210 5,2	7,595 7,674	32,350 35,550 14,885 62,235	7, 810 6, 040 6, 040 7, 854 1111 880, 531 882, 531 933, 289 933, 289	8,500	22, 120 24, 120 24, 120 24, 120 24, 120 25, 10, 120 25, 120, 120 25, 120 25, 120 25, 120 25, 120 25, 120 25, 120 25, 1
	NED	TOTAL	4,587 715 7,004	7,100 140 110 3,647 11,024	14, 134 16, 759 16, 759 1, 890 34, 315	32,959 36,076 1,117 3,114 3,716 41,630	24, 395 208 25, 088 25, 088	2, 400 2,400 3,240	4,420 650 1,390 1,390 7,100	1,063 1,063	3,600 340 565 1,852 1,852	2,069 154 151,12 151,12 29,033 29,033 29,033	2,000	6, 500 7, 911 1, 660 1, 660 1, 660 1, 660 3, 656 3, 756 3, 75
	ORLIGATIONS REDERARD	BY	T I I I		1 7 2 1 7						1+111	,,,,,,,,,	•	
AR	LINO	WITH CURRENT INCOME AND DEBT RESERVES	4, 587 715 715 702	7,100 140 110 21 27 25 47 11,024	LL, 134 L, 759 L, 759 34, 315 34, 315	8,076 11,177 11,	24, 395 208 169 25, 088	2, 400 2,400 3,240	4,420 650 524 1,330 <u>116</u> 7,100	1,063 1,063	3,600 300 340 565 4,7 4,7	2,069 1,21 1,259 1,259 2,033 29,033	2,000	8,500 7,391 7,391 7,391 7,391 8,991 3,991 3,993 3,994
	3/	TOTAL	60,000		42,000 - - - - - - - - - - - - - - - - - -	10, 706 11, 294 15, 000 1, 600 1, 600	24,100 24,100	5,280 2,280 2,280	7,000 2,791 <u>-</u>			<u> </u>	3,000	75,000
	OBLIGATIONS ISSUED 3/	SHURDING	,			, , , .	,						•	
Thousands of dollars	OBLIC	ORIGINAL ISSUES	60,000 60,000	111111	1,2,000	10, 706 4, 294 15, 000 - - 1, 600 1, 600	24,100 - - -	2,280 2,280	7,000 2,791 -			179,000	3,000	75,000
AINGE IN INUEDIEDINESS DURING TEAN (In thousands of dollars)		CHLIGATIONS OUTSTANDING JANUARY 1, 1966	133,206 22,352 73,933 235,491	33,850 3,140 2,000 2,000 75,354 114,3398	262,068 80,620 74,000 25,777 22,467	397,527 137,591 14,5,996 14,5,997 14,5,996 14,5,997 14,5,	521, Hilo 15, 811 99, 725 636, 976	28,800 28,600 7,060 37,460	86,159 4,630 13,841 6,600 6,600 701 111,331	8,658 8,737 8,737	35,950 3,850 11,700 15,450 67,087	9,879 6,461 6,461 33,670 33,071 33,071 33,071 85,675 755	7,500	L4, 60 28,000 38,000 8,000 8,000 8,000 8,000 1,1,1,008 1,1,1,008 1,1,1,1,008 1,1,1,1,008 1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,
		CLASSIFT- CATION E/	т. ***	⊣작작작작	₹ ₹ ₹.	· · · · · · · · ·	* * *	mar	<u></u>	<u>*</u> *	ন্য্র্র্র্	****	1*	분준는은은은은 분분은 분호이다.
Compiled for calendar year from reports of State sutiorities	CHLIGATIONS	ISSUE	State Elghway Bonds State Elghway Bonds Toll Bridge Bonds Toll Bridge Bonds	State Highway and Bridge Bonds State foll Bridge Bonds Maine Port Authority Bonds (Island Ferry Service) Deer Isle-Stadarich Toll Bridge Bonds Turpike Revenue Bonds Total	State Highway Bonds Toll Bridge and Thanel Revenue and Refunding Bonds Turnyize Revenue Bonds Curry Construction Bonds Total	Highwy Improvement Loan-State Share Highwy Improvement Loan-Iocal Share Shirotal Highwy Flood Bond-State Share Highwy Prod Bond-State Share Turpike Revente Bonds Purpike Revente Bonds Port Authority Bonds-Highwy Share Fort Authority Bonds-Highwy Share	limited Access Highwy Revenue Bonds International Bridge Anthority Bonds Mackings Bridge Anthority Bonds Total.	State Highway and Central Office Building Bonds State Sridge and Hight-of-Way Sonis Trunk Highway Bonds Total	State Highway Boods Bioto Tay Partee Bounds State-Mal Construction Bonds State Tohi Bridge Bonds State Highway Revenue Refunding Bonds Tohi	Bridge Revenue Bonda Retaburaement Obligations Assumed Total	State Highway Bonds Nemehistor Currupide Bonds Spaulding Turnpide Bonds Central (Evergets) Turnpide Bonds State Dill Bridge Bonds Total	Highway Improvement Bonds-State Share Highway Improvement Bonds-Jotal Share Balaate River Joint Toil Bridge Commission Revenue Bonds Garden State Parkway Charled Donds Garden State Parkway Revenue Bonds Kew Jersey Intupitic Anthority Revenue Bonds New Jersey Expressing Authority Revenue Bonds Total	State Highway Bonds	State Highway Improvement Bonds-Serial and Term State Highway Improvement Bonds-Serial and Term Rev Tork State Foridge Authority Bonds News Tork State Foridge Authority Bonds News Beach Burkway Authority Revenue and Infunding Bonds Oness Beach Burkway Authority Revenue and Infunding Bonds Mathematic Bridge Authority Revenue and Infunding Bonds Mathematic Bridge Authority Rends, Bonds Mathematic Bridge Authority Rends, Sons Burlel and Part Frie Bridge Authority Refunding Bonds Bort of Mer Zorsk Authority Inond-Highway Share New York Thrawy Guaranteel Bonds Mer York Thrawy Revenue Bonds Jant Mathority Obligations Assumed Total
Compiled for c from reports o		STATE	Louisiana	Maine	Maryland	Masachusetts	Michigan	M. nnesota	Missiasippi	Mi asour 1	New Hampshire	New Jersey	New Mexico	Ket York

STATE OBLIGATIONS FOR HIGHWAYS-1966 CHANGE IN INDEBTEDNESS DURING YEAR¹

Highway Finance

Compiled for cal- from reports of (Compiled for calendar year from reports of State authorities		(In	(In thousands of dollars)	dcllars)							TABLE SB-2 SHEET 3 OF 3 NOVEMBER 1967
	OBLIGATIONS			UTIGO	OBLIGATIONS ISSUED	3/	OBLIG	OBLICATIONS REDREMED	a		SINKING FUND	
STATE	Site	CLASSIFI- CATTON 2/	ORLIGATIONS OUNSTANDING JANUARY 1, 1966	ORIGINAL ISSUES	REFUNDING	TOTAL	WITH CURRENT CURRENT INCOME AND DEBT RESERVES	DNTONN-2522 XR	TOPAL	OBLIGATIONS OUTSTANDING DECEMBER 31, 1966	REDEARTION REDEARTION 1966 1966	NET INDERTEDNESS DECEMBER 31, 1966
North Carolina	State Secondary Road Bonds	1	51,600			T	10,600	•	10,600	000 °I4	41,000	P
Ohio	State Highway Bonds Turphice Revenue Bonds Toil Bridge Sevenue Bonds Total	ŁŁ,	316, 140 270, 946 4, 049 591, 435	75,000 		75,000	45,375 17,175 421 62,971		45,375 17,175 12,127 62,971	346,065 253,771 3,628 603,464	7114	346, 065 253, 777 3, 628 603, 464
Oklahoma	Turnpike Revenue Bonds	*1	175,577	95,147	90,853	186,000	3,623	•	3,623	357,954	90,853	267,101
Oregon	State Highway Bonds Astoris-Ft. Ellice Eridge Bonds Itetal	н <i>т</i>	35,650 23,600 59,250		111		7, 300 800 8, 100	, , ,	7,300 800 8,100	28,350 22,800 51,150	1 9 9	28, 350 22, 800 71, 150
Fennsylvania	State Highway Bonds Delaware River Port Authority Bonds Turpite Eevenue and Refunding Bonds Total	\$***	124, 930 78, 099 284, 237 187, 266	50,000 77,500 127,500		50,000 77,500 127,500	7,004 3,497 <u>31,638</u> <u>31,638</u>	,≆, €	7,004 3,812 21,137 31,983	167, 926 74, 257 340, 600 582, 783	1 1 1 1	167,926 74,257 340,600 582,783
Rhode Island	State Highway Bondia Special States Bridge Bondia Tooll Eridge Revenue Bondis Tooll Eridge Guaranteed Bondis Total	노출까⊢	57,950 4,574 137 62,661	4, 500 30, 000 52, 000		4,500 30,000 <u>17,500</u> 52,000	2,715 - 42 - <u>2,757</u>		2,715 - 42 <u>2,757</u>	59, 735 4, 574 30, 095 111, 904	1,768 95 1,863	59, 735 2, 806 30, 000 30, 000 17, 500 110, 041
South Carolina	State Highway Bonds Reimburssment Obligations Assumed Total	ъч,	11,100 1,643 12,743	, 355 345		1 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	3, 300 3, 530 3, 530		3 , 300 230 3, 530	7,800 1,729 9,559	7,800 <u>1,779</u> 9,559	, , ,
Tennessee	State Highway Bonds State Issues for Local Roads Total	-11-	27,52 200 <u>15</u> ,52	41,000	1	41,000 41,000	5,665 3,000 8,665	• • •	5,665 3,000 8,665	340,046 	33	129,000
Texas	Turrptke Bonds Reinbursement Obligations Assumed Detal	* 1 9	86,225 1,146 87,371	1.1.1	+ T +		2,279 345 2,624	1 1 1	2,279 345 2,624	83,946 801 84,747	3 KF	83,806 500 84,306
Vermont	State Highway Bonds	1	34,035	1	•	•	3, 550		3,550	30,485	F	30,485
Vîrginia	State Toll Bridge and Tonnel Revenue and Refunding Bonds Charasqueaks Boy Bridge and Tonnel. Athority Bonds Refamond-Petershung Turnyuke Revenue Bonds Elisabeth River Tunnel. District Revenue Bonds Chinochague-Ausstrague Bridge Revenue Bonds Mortolk-Virginia Beach Toll Road Revenue Bonds Total	٤٤٤٤ ٤	76, 267 200, 004 71, 237 11, 237 11, 205 123, 058				2, 4, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	ғц ғ. , , , , , ,	5, 211 4, 044 1, 509 1, 509 11, 267	7, 056 200, 000 244, 000 144, 000 144, 000 144, 000 100 100 100 100 100 100 100 100 100	686 11 12 148 148 1,610	70,370 200,000 66,618 39,153 31,000 110,181
Washington	Highery Construction Revenue Bonds-State Shere Highery Construction Revenue Bonds-Local Shere Subtoral Waahington Toll Bridge Authority Bonds Total	* * *	88, 462 4, 278 95, 740 95, 155 187, 895			4 2 1 P I	6,269 6,2269 11,509 11,509		6, 269 11, 509 10, 509 10, 509 10, 509	82,193 3,862 86,055 86,055 176,386		80,052 80,052 80,052 80,331 80,331 80,335
West Virginia	Stete Highwey Bonds Toll Bridge Revenue Bonds Turptire Bonds Total	ŧ‡⊢	90,088 2133,0395 2444,463	20,000 - 20,000		20,000 - - -	7,225 95 <u>-</u>		7,225 - 95 - 7,320	102,863 22,300 133,000 257,163	,	102,863 23,300 133,000 2577,163
Wisconsin	Reimbursement Obligations Assumed	*9	827	1	-	•	329		329	1998	1	864
Dist. of Col.	Highway Construction Bonds	*1	41,126	5,500	•	5,500	111	•	117	45,855	•	45,855
Summary	General, Highway Pond Testenses Special State Issues for Bridges and Greate Crossings Special Construction Issues-State Highway Share Special Construction Issues-State Highway Share State Issues for Poll Model, Pridges and Perries State Issues for Pollgestions Assumed Relaburement Onlightions for State-Administered Highways Total Onlightions for State Administered Highways State Issues for Local Rouds and Pridges Total Highway Onlightions of States	H (1) matin (0) (-	3,602,563 247,469 6,958,231 6,958,231 10,855,231 10,855,854 10,855,854 11,073,773	552,463 16,600 562,602 1,131,65 1,135,654 1,135,654 1,135,559	40,098 107,598 117,698 117,698 117,698	598, 561 16,600 670,400 <u>1,283, 336</u> <u>1,283, 336</u> <u>1,303, 255</u> <u>1,303, 255</u>	245, 504 155, 2821 203, 657 203, 657 200, 657 203, 657 205, 657 205, 657 2057 2057 2057 2057 2057 2057 2057 20	42,710 956 13,666 13,706 13,706	288, 314 15, 261 15, 261 2, 295 545, 068 54, 203 547, 363 2, 295 54, 107 563, 107	3,906,810 24,767 54,767 7,390,399 7,390,399 11,564,599 11,564,599 11,813,921 11,813,921	15, 33 15, 33 15, 32 15, 32, 32 15, 32, 32 15, 32, 32, 32 15, 32, 32, 32, 32, 32, 32,	3, 791, 474 244, 189 244, 189 7, 164, 567 7, 164, 567 7, 169, 589 11, 224, 815 11, 224, 815 11, 224, 815 11, 224, 605 11, 460, 774
<u>1</u> / See tab Arizona, Idano, Arizona, Idano, <i>Arizona, Dur</i> summarized on sh be limited State be limited State	\underline{J} See table SB-1 for general note on SB series. The following States reported no indetechness during 1966; Arisuna, Jahnan, Nerwais, Nevala, North Dakora, Vita, not Nevanice. \underline{Z} For purposes of this sufficient, Markara, Nevala, North Dakora, North Dakora, North Dakora, North States, The types of state \underline{Z} for purposes of this sufficient and the states in the second	ted no indepte , and Wyoming. Iance with the in an asterisk mues only, Al	dness during 196 types of issue are understood t 1 other issues a	6t Tre	understood $\frac{1}{14}$, s differ in	l to be support see table SB-1 Salances in thi some instances	ed by the full for additional s column exclu from bulances	faith and creation, information, ale amounts know shown in table	hit of the S' wn to be rest * SB-3.	tate as well as b srved solely for	understood to be supported by the full faith and credit of the State as well as by specific revenues. $\frac{3}{M}$ See table SP-1 for additional information. $\frac{1}{M}$ Balances in this column exclude accurts known to be reserved solely for interest payments, and thus differ in some instances from belances shown in table SD-3.	es. , and thus

STATE OBLIGATIONS FOR HIGHWAYS-1966 CHANGE IN INDEBTEDNESS DURING YEAR¹

88

Highway Statistics, 1966

STATE OBLIGATIONS FOR HIGHWAYS - 1966 OBLIGATIONS OUTSTANDING AT END OF YEAR BY TYPE OF SECURITY

						(thousands of								NOVEMBER 1967
	FULL-FAI	TH OBLIGATION F	INDS 1/	LDAITE	D OBLIGATION BO	NDS <u>2</u> /	TOLL	REVENUE BONDS	3/	REIMBURSEMEN	T OBLIGATIONS	ASSUMED 4/	T	OTAL OBLIGATION	IS
STATE	FOR FREE HIGHWAYS	FOR TOLL FACILITIES	TOTAL.	FOR FREE HIGHWAYS	FOR TOLL FACILITIES	TOTAL	CROSSING BONDS	ROAD BONDS	TOTAL	FOR FREE HIGHWAYS	FOR TOLL FACILITIES	TOTAL	FOR FREE HIGHWAYS	FOR TOLL FACILITIES	TOTAL
Alabama Alaska	8,200	16,520	8,200 16,520	200,200	-	200,200	· <u>-</u>	-	-	5,307		5,307	213,707	16,520	213,707 16,520
Arizona Arkansas	37,243	-	37,243	-	-	-	5,295	-	5,295	N 1	-	-	37,243	5,295	42,538
California Colorado Connecticut Delaware	311,495 118,093	150,695	462,190 118,093	31,579	3,520 334,065	35,099 334,065	129,290 - 103,000	29, 395	129,290 132,395	250		250	31,579 311,495 118,343	129,290 3,520 484,760 132,395	129,290 35,099 796,255 250,738
Florida Georgia Hawaii Idaho	- 55,161	-	- 55,161	172,085 222,705 682 -	331,254	503,339 222,705 682		153,526	153,526	18,418	9,600 - - -	28,018	190,503 222,705 55,843	494,380 - - -	684,883 222,705 55,843
Illinois Indiana Iowa Kansas	25 -	-	25 - -	-	36,781	- 36,781	5,400	422,228 250,096 155,968	422,228 255,496 155,968		-	-	25 - -	422,228 255,496 192,749	422,253 255,496 192,749
Kentucky Louisiana Maine Maryland	198,500 128,619 26,750	- 4,890	198,500 128,619 31,640	81,637 316,663	374,294 78,231	374,294 159,868 316,663	4,132 27 63,861	27,721 71,707 72,468	31,853 71,734 136,329	- - - -			198,500 210,256 26,750 316,663	406,147 78,231 76,624 136,329	604,647 288,487 103,374 452,992
Massachusetts Michigan Minnesota Mississippi	423,617 36,500	-	423,617 36,500	521,145 108,812		521,145 108,812	97,463 114,843 - 5,210	437,337 -	534,800 114,843 5,210	-			423,617 521,145 36,500 108,812	534,800 114,843 5,210	958,417 635,988 36,500 114,022
Missouri Montana Nebraska Nevada	-				-		7,595		7,595	- 79 -	-	79 - -	- 79	7,595 - -	7,674
New Hampshire New Jersey New Mexico New York	32,350 13,850 292,256	29,885 264,411 469,500	62,235 278,261 761,756	8,500	-	- 8,500 -	9,854 210,017	615,174 454,162	625,028 664,179				32,350 13,850 8,500 292,256	29,885 889,439 1,133,679	62,235 903,289 8,500 1,425,935
North Carolina North Dakota Ohic Oklahoma	41,000 - -	-	41,000	346,065	273,500	- 346,065. 273,500	- 3,628	- 253,771 84,454	257,399 84,454		-	-	41,000 346,065	257, 399 357, 954	41,000 603,464 357,954
Oregon Fennsylvania Rhode Island South Carolina	28,350 64,309 7,800	22,800 17,500	51,150 81,809 7,800	167,926 -	-	167,926	74,257 30,095	340,600	414,857 30,095	- 1,759	-	1,759	28,350 167,926 64,309 9,559	22,800 414,857 47,595	51,150 582,783 111,904 9,559
South Dakota Tennessee Texas Utah	129,046		129,046	-	-	- - -	-	83,946	83,946	- 801 -	-	801	129,046 801	83,946	129,046 84,747
Vermont Virginia Washington West Virginia	30,485 102,863		30,485 102,863	86,055	77,310	163,365	310,598 13,021 21,300	101,193 133,000	411,791 13,021 154,300		·		30,485 86,055 102,863	411,791 90,331 154,300	30,485 411,791 176,386 257,163
Wisconsin Wyoming Dist. of Col.	-	-	:	45,855	:	45,855	-		-	498 -	-	498 -	498	-	498 45,855
Total	2,086,512	976,201	3,062,713	2,309,909	1,508,955	3,818,864	1,208,886	3,686,746	4,895,632	27,112	9,600	36,712	4,423,533	7,390,388	11,813,921

1/ Full-faith obligations are secured by the general taxing power of the State, in addition to a usual pledge of road-user revenues 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.

 $\frac{3}{4}$ Revenue bonds are secured only by earnings from operation of the facility. $\frac{4}{4}$ 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 "hull-faith" obligations, but the legal status is not always clear.

Highway Finance

TABLE SB-2B

-STATE OBLIGATIONS FOR HIGHWAYS-1966 RECEIPTS AND DISBURSEMENTS FOR DEBT SERVICE¹

Compiled for calendar year SHEET 1 OF 3 from reports of State authorities (In thousands of dollars) BALANCE BALANCE BECEIPTS APPLICABLE TO DEBT SERVICE DISHIDSEMENTS ODITIONS TK TN SINKING ADMINTS-STNKING PROCEEDS NET TOTAL REDEMPTIONS FUND OR TRATION. FTIND OR HIGHWAY-OF EARNINGS MISCEL-INTEREST TOTAL STATE CLASST-10000 ጥርምል፣. PAYING DEBT TOTIS SALE TNEEDEST RESERVE INFR TROM TAMPOTIC 430 DAD PREMIUM DISBURSE-DEVETOR FTCATTON TSSUE ACTINIT DESERVE ADMINIS-REVENTES TNVEST. VATUR TYPEAT. JAN. 1. OF TNCOME FERS. OP MENTS 2/ DECEMBER 31. BONDS MENTS TRATION 3/ DISCOUNT 1966 ETC. 1966 A 1,162 13,063 4,816 4,846 136 13,099 625 7,500 491 7,500 491 Alabama State Highway Bonds _ -36 _ 30 20 12,346 1,915 Reimburgement Obligations Assumed С . -625 State Issues for Local Roads ň 1,275 -. -1,275 1,275 1,275 -1,275 1,162 36 50 7,991 7.991 Total _ 1.915 Ferry and Road Bonds в 621 Aleske -. --4/ 971 971 621 350 -350 -071 . 13,037 541 13,578 Arkansas State Highway Bonds A 12,653 7,175 295 7,470 1,261 1,266 5,820 5.820 7.086 --5 -520 13,173 Toll Bridge Bonds R <u>316</u> 351 225 1,491 105 105 330 1 35 7.175 1 1,485 Total _ Toll Bridge Bonds в 4.058 9,345 120 9,465 42 5,181 6.054 California -. -5,139 -64 5,990 11.171 2,352 Highway and Office Building Bonds 18 020 Colorado А 2,294 -955 3,249 ah7 947 4,042 4,042 4,989 16.289 . 886 1,081 Turnpike Bonds в 3,922 -195 125 125 1,287 1,274 1,399 6,388 3,604 _ $\frac{-13}{-13}$ 2.294 886 1.072 Total -..... -7,915 36,326 44,241 5,030 9,587 14,617 Connecticut State Highway Bonds 37,953 425 38,378 8,432 17 8.449 32,814 AB . -5,030 13,479 Turnpike and Toll Bridge Bonds 24,160 1,667 26,058 16,457 16,479 9,589 14,619 231 2 -22 39 212 26,068 $\frac{36,316}{69,130}$. Total State Highway Bonds 11,707 -11,707 Delaware A 3,381 3,381 8,326 8,326 11,707 -10,049 518 5,187 18 Turmpike and Toll Bridge Bonds B 5,343 -124 5,985 5,187 605 623 5,810 10,224 Reimbursement Obligations Assumed c 50 8,999 54 17,571 54 11,761 --50 8,981 10,049 5.343 _ 518 124 17.746 8.572 8.572 18 10,224 Total . 42,567 13,530 5,460 1,452 Florida State Highway Bonds А 875 15,857 6,227 97 154 6,324 6,985 11 6,996 13,320 45,104 -18,870 118,994 Toll Road and Bridge Bonds B C 24,517 4.860 _ 53,707 19,221 19,375 12,692 234 12,926 32,301 140,400 Special Road and Bridge Obligations Assumed 1,520 2,565 675 14 -1,534 673 253 871 871 20,793 $\frac{1,546}{47,167}$ 2,553 18,870 25,969 245 Total -Highway Authority Bonds 9,103 <u>8,679</u> 17,782 4,384 Georgia 4.781 8,891 19 40 А . 193 _ 4,344 4,300 -10 4,290 8,674 5,210 9,880 3,018 Rural Roads Authority Bonds n 8,435 437 _ 31 71 3,049 7,433 5,807 -6-5,813 8,862 9,697 19 Total --3,978 Heweii State Highway Bonds А 4,535 -39,600 -. 43,578 2,553 2,553 43,241 1,625 44,866 47,419 694 Tllinois State Highway Bonds А 32 32 . - $\frac{1,660}{1.660}$ 32,889 32,889 Turnpike Bonds в 34,122 $\frac{31,191}{31,191}$ <u>38</u> 38 <u>16,779</u> 16,779 $\frac{16,779}{16,779}$ 18,091 18,091 17,127 . <u>-964</u> -964 33,906 33,906 -33,105 -Potel _ _ Indiana Turnpike and Toll Bridge Bonds в 27,995 -13,697 -1,219 14 14,930 9,324 -9,324 7,936 -1,520 6,416 15,740 27,185 28,781 Kansas Turnpike Bonds в -7,716 -1,219 -8,935 6,705 2 6,707 268 -268 6,975 30,741 Kentucky State Highway Bonds 3,432 11.410 229 2,588 14,236 6,683 11,683 A B -6,593 90 5,000 5,000 5,985 -878 Turnpike and Toll Bridge Bonds 7,587 7,587 30,655 8,850 17,100 34,415 48,651 60 150 15,579 6,645 $\frac{6,667}{11,667}$ 22,246 42,824 -15,519 22,112 22 22 Total -State Highway Bonds 14,024 46 <u>4</u>/ 1,783 5,759 3,106 8,865 Louisiana A B 8,150 ĿЬ 10,025 6 11,096 -5,753 5,337 5,337 12,953 Toll Bridge Bonds 10,734 3,541 173 1,956 4,463 3,101 1,702 7,039 1,635 4,741 10,456 <u>391</u> 391 358 404 $\frac{-67}{-67}$ <u>1</u> <u>म</u>ंह Total

Highway Statistics,

1966

8

TARLE SE. 2

1966	EBT SERVICE ¹
S FOR HIGHWAYS-1	EMENTS FOR DEBT
STATE OBLIGATIONS	NUD DISBURSE
STA	RECEIPTS A

								AND DISDURSEMENTS FOR		GENVICE							TABLE SP.2
Compiled for ca from reports of	Compiled for calendar year from reports of State authorities					(In thousan	(In thousands of dollars)	ars)								N.	SHEET 2 OF 3 NOVEMBER 1967
	OBLIGATIONS		BALANCE		RECEIP	RECEIPTS APPLICABLE TO DEBT SERVICE	E TO DEBT .	SERVICE				SIG	DISBURSEMENTS				BALANCE
			SINCING				E.			L	-	TATINAT.	RE	REDEMPTIONS			SINKING
STATE	IISSUE	CLASSI- FICATION 2/	FUKD OR DEBT RESERVE JAN. 1, 1966	HIGHMAY- USER REVENUES	STIOT	PROCEERDS OF SALE OF BONDS	RARNINGS FROM INVEST- MENTS	MISCEL- IANEOUS INCOME	TOTAL RECEIPTS	INTEREST	TRATION, PAYING AGENT FEES, FTC.	INTEREST AND ADMINIS- TRATION	PAR VALUE 3/ D	PREMIUM OR DISCOUNT	TOTAL	TOTAL DISBURSE- MENTS	PURD OK DEPT RESERVE DECEMBER 31, 1966
Maine	State Highway Bonds Turnpise and Toll Bridge Bonds Total	4 E	8,1122 8,1122 8,1115	7, 899 29 7, 928	5,601 5,601	1 1 1	- 275 275	44 202 262	7,943 6,123 14,066	840 3,085 3,925	388 -	840 3,953 3,953	7,092 3,924 11,016	1999 1917 -	7,092 3,876 10,968	7,932 6,989 11,921	. 34 7,590
Maryland	State Highwy Ronda Furnylse and Toll Bridge Bonds State Isuus for Local Roads Total	K RÓ	24,578 16,602 <u>3,529</u> 11,709	27,927 - 30,880	21,309 21,309	12 - 56 69	719 655 1,474	1111	28, 703 21,964 3,065 53,732	8, 395 5, 244 773 14, 412	<u>74</u> 0233	8, 434 5, 249 783 14, 466	14,134 18,291 <u>1,890</u> <u>34,315</u>	54 55 • •	14, 134 18, 375 <u>1, 890</u> <u>34, 399</u>	22,568 23,624 2,673 2,673 1,865	30,713 24,042 3,922 1,922 1,927 1,92
Messachusetts	State Highway Bonds Turmpike and Toll Bridge Bonds State Isnues for Local Roads Total	4 A D	51,614 <u>51,614</u>	μ5, 087 <u>50, 083</u>	20,238 20,238	최 충 	1,984 1,984	3 8 8 8	45, 121 22, 222 1, 936 72, 279	11, 728 20, 882 1, 253 33, 863	• • • •	11,728 20,891 <u>1,253</u> 33,872	33, 393 4, 554 1, 630 11, 630	-372 -372	33,393 4,182 3,683 41,258	45, 121 25, 073 4, 936 75, 130	48, 763 48, 763
Michigan	State Highway Bonds Toll Fridge Bonds Total	A 8	31,294 10,180 41,474	43,559 43,559	6,027 6,027	24 23 -	$^{1,268}_{1,703}$	ыт -	44, 879 6, 466 51, 345	17,235 4,623 21,858	24 81	17,292 4,647 21,939	244, 395 693 25, 088	လူလ ၂၂၅ ၂	24, 395 691 25, 086	41,687 5,338 47,025	34, 486 11, 308 15, 794
Minnesota	Highway and Office Building Bonds	A	4,052	<u>μ,127</u>	•		•	•	h, 127	812	,	812	3, 240	•	3,240	ł, 052	14, 127
Mississippi	State Highway Bonds Toll Eridge Bonds State Issues for Local Roads Total	₹ #₽	3, 794 3, 644 1, 644	8,090 -	1,657 1,657	61 108 108	- 13 - 13 - 13		8,168 1,670 1,145 10,983	2,868 225 586 3,679	34 74 1	2,868 225 624 3,717	5,186 1,390 7,097	- 54 - 30	5,192 1,414 521 7,127	8,060 1,145 10,844	3,902 1,675 5,577
Mlasouri	Toil Bridge Bonds Reimbursement Obliggtions Assumed Total	Aυ	669 7 900	1 1 7	1,257 1,257	4 7 7	म् म्य	, , ,	1, 300 1, 300	301 301	, 1 I J	301 301	1,063 1,063	1 0 10	1,072 1,072	1, 373 1, 373	820 7 827
New Hampshire	State Highway Bonds Turmpike and Toll Bridge Bonds Total.	AB	<u>161,11</u>	4, 592 200 4, 792	2,292	111	र म -) i I	4, 592 2, 496 7, 088	983 799 1,782	е 10	992 799 1,791	3,600 1,252 4,852	111	3,600 1,252 4,852	4, 592 2,051 6,643	1,636 1,636
New Jersey	State Mighway Bonds Rurrynice and Toll Eridge Bonds State Issues for Local Roads Total	4 PA PA	410 477,82 412,62	2,273 - - 2,840	53,964 53,964	62,697. 62,697	2,205 2,205	t I .	2,273 178,811 756 121,121	26,026 26,026 26,418 26,418	276 276	26, 694	2,076 38,896 1,211 1,393	-840	2,076 38,056 421 421	2, 322 64, 358 567 67, 247	391 113, 287 113, 678
. New Mexico	State Highway Bonds	A	1,433	2,209	ı	ı	۰.	1	2,209	210	N	ಸ್ಟ	2,000	,	2,000	2,212	1,430
New York	State Highway Bonds Turrgike and Toll Bridge Bonds Total	A B	11,109 76,246 87,355	21, 792 21, 792	- 65, 496 65, 496		319 3,700 4,019	<u>4</u> / 2,561 <u>2,561</u>	24,672 69,196 93,868	8,373 35,807 44,180	8 18 •	8, 373 35, 857 44, 230	16,411 <u>36,355</u> 52,766	-1,776 -1,776	16, 411 <u>34, 579</u> 50, 990	24, 784 70, 436 95, 220	10,997 75,006 86,003
North Carolina	State Highway Bonds	A	36,692	20, 305	1	•		1	20,305	867	,	867	10,600	,	10,600	11,467	45,530
Ohio	State Highway Bonds Turnpike and Toll Bridge Bonds Total	¢Д	63,988 25,906 89,894	63,473 <u>63,473</u>	23,011 23,011	ri tri I	1,515 2,648 2,648		64, 989 24, 144 89, 133	10,206 8,855 19,061	35 143 178	10, 241 8, 998 19, 239	45,375 <u>17,596</u> 62,971	-1,153 -1,153	45, 375 16, 443 61, 818	55,616 25,441 81,057	73, 361 24, 609 97, 970
Oklehoma	Turnpike Bonds	м	17,056	1,233	2,629	94,884	278	•	99,024	11,503	ឌ	11,515	3,623	ន	3,646	15,161	100,919
Oregon	State Highway Bonds Toll Bridge Bonds Total	¢р	9,680 <u>9,680</u>	4, 943 1, 546 6, 489					4, 943 1, 546 6, 489	835 746 1,581	m Im F	838 746 746	7, 300 800 8, 100		7,300 800 8,100	8, 138 9, 138 9, 0, 14 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	6,485 6 <u>,485</u>

Highway Finance

283-414 O - 68 - 7

STATE OBLIGATIONS FOR HIGHWAYS-1966 RECEIPTS AND DISBURSEMENTS FOR DEBT SERVICE¹

(In thousands of dollars)

2

-

10,284

26,977

128 37,389

37,733

-

-

13,399

15,572

1,098

2,173

329

1,530

126,045

260,061

841

7,172

-

473

871

105 1,449

79

2,301

481,095

648,905

1,133,305

20,204

3,305

-

-

41,827

203,935

245,762

59 245,821

BALANCE OBLIGATIONS RECEIPTS APPLICABLE TO DEBT SERVICE DISBURSEMENTS IN SINKING ADMINIS-PROCEEDS NET TOTAL REDEMPTIONS FUND OR TRATION CLASSI-HTGHWAY_ EARNINGS MISCEL-OF INTEREST DEBT PAYING STATE TOTAL FICATION TOLLS ISSUE USER SALE FROM LANEOUS INTEREST PAR AND RESERVE AGENT RECEIPTS 2/ REVENUES OF INVEST. ADMINIS -VALUE INCOM JAN, 1, FEES, BONDS MENTS TRATION 3/ DISCOUNT 1966 ETC State Highway Bonds 2,026 12,606 15 207 12,828 Pennsylvania A 4.962 -4.962 7,004 . 36,412 38,438 Turnpike and Toll Bridge Bonds 33, 329 $\frac{1,877}{2,084}$ 35,509 303 318 13,578 18,540 <u>36</u> 36 13,614 18,576 -24,979 31,983 12,606 Total State Highway Bonds 2,824 4,753 13 114 4.880 Rhode Island A 2,021 5 2,026 2,715 4,853 Toll Bridge Bonds $\frac{318}{318}$ 4,<u>396</u> 4,409 2,977 $\frac{139}{253}$ 720 • 720 5 4,753 Total . 2,757 3,417 479 South Carolina State Highway Bonds А 11,951 ÷. 3,896 231 2 233 3,300 Reimbursement Obligations Assumed $\frac{1,643}{13,594}$ 346 230 C 346 -. 479 231 2 233 Total --State Highway Bonds 5,011 3,571 119 18 5,665 Tennessee A -3,690 2,972 2,990 Ð $\frac{3,000}{8,011}$ State Issues for Local Roads -3,000 3,571 -119 3,690 2,972 18 2,990 -Total -Turnpike Bonds 7,243 в -3,251 150 . 3,401 2,806 2,806 2,279 Reimbursement Obligations Assumed C 396 <u>303</u> 303 $\frac{114}{264}$ -417 3,818 <u>50</u> 2,856 83 83 133 345 3,251 Total --State Highway Bonds A 385 4,153 4,192 Vermont --39 . 1,027 1,027 . 3,550 Turnpike and Toll Bridge Bonds в 41,372 . 22,619 4/ 664 24,282 Virginia -999 18,803 18,805 2 11,267 State Highway Bonds A 9,507 1,529 146 9,653 8,403 Washington 6,001 2,788 2,788 -6.269 -Toll Bridge Bonds 4,306 6,699 175 -3,957 3,957 4,824 <u>121</u> 6,866 121 6,866 State Issues for Local Bonds D 537 18,593 416 537 ---321 10,307 6,699 Total -. _ 363 <u>3,613</u> 3,976 West Virginia State Highway Bonds 841 93 84 4/ 9,011 10,029 2,609 18 2,627 7,225 <u>95</u> 7,320 Turnpike and Toll Bridge Bonds 4,002 $\frac{183}{267}$ 4,185 B 3,699 3,699 6,326 841 93 9,011 18 Total

1/ See table SB-1 for general note on SB series. The following States reported no indebtedness during 1966: Arizona, Idaho, Iowa, Montana, Nebraska, Nevada, North Dakota, South Dakota, Utah, and Wyoming.

с

А

А

в

C.

D

-

-

324,774

667,783

4,611

16,409

1,013,57

329

-

393,201

393,201

393,201

2,301

415,585

3,177

18,703

22,619

2/ For purposes of this analysis, bond issues have been classified in accordance with the types of issues summarized on sheet 3.

Compiled for calendar year

Texas

Wisconsin

Sumary

Dist. of Col.

Reimbursement Obligations Assumed

Turntike and Toll Bridge Bonds

State Issues for Local Roads

Reinbursement Obligations Assumed

Total for State Roads and Bridges

Highway Construction Bonds

State Highway Bonds

Grand Total

from reports of State authorities

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.

.

126,518

260,932

946 388,396

7,251

1,530

4/ Income from general fund appropriations in Alaska and West Virginia; from sales tax in Louisiana and Mississippi; from concessions and rentals in New York; from other Federal funds in Virginia.

Highway Statistics, 1966

TABLE SB-3

SHEET 3 OF 3

NOVEMBER 1967

BALANCE

IN

SINKING

FUND OR

DEBT

RESERVE

DECEMBER 31.

1966

2,888

34,222

2,963

4,244

12,314

1,759

46

砑

5,807

335

-

35,808

6,597 3,877

10,474

540

4,004 4,544

-

370,837

4,654

13,618 1,215,340

TOTAL

DISBURSE-

MENTS

11,966

37,699 49,665

4,741

762

3,533

230

8,655

3,000

4,837

478

4,577

29,846

9,057 8,832

537 18,426

9,852

329

2,301

435,032 490,457

3,262

22,995

PREMIUM

-894 -894

_

-

-

-

-

...

-

-248

-218

-226

51

51

-

-

-

1,632

-7,720

-6,088

-6,082

- 6

329

771

306,882

237,245

2,316

15,738 562,181

-

OR

TOTAL

7,004

24,085

2,715

42

3,300

230

5,665

3,000

2,033

345

3,550

11,041

6,269 4,875

416 11,560

7,225

95 7,320

329

771

308,514

229, 525

2,316

15,744

556,099

RECEIPTS FOR STATE-ADMINISTERED TOLL ROAD AND CROSSING FACILITIES-1966¹

TABLE SF-3B SHEET 1 OF 3 OCTOBER 1967

Compiled for ca from reports of	lendar year State authorities	(In thousands of dollars)									HEET 1 OF 3 CTOBER 1967
			BALAN JANUARY 1	CES ON , 1966 <u>2</u> /	-	ROAD.		NET	·		
STATE	NAME OF FACILITY	OPERATING AUTHORITY	RESERVES FOR CONSTRUC- TION, OPERATION, ETC.	RESERVES FOR DEBT SERVICE	Highway- User Revenues	BRIDGE, AND FERRY TOLLS	RECEIPTS FROM ISSUE OF BONDS	NEI INCOME FROM INVEST- MENTS	CONCES- SIONS AND RENTALS	MISCEL- LANEOUS RECEIPTS	TOTAL RECEIPTS
Alaska	Chilkat and Nenana Ferries Southeastern and Southwestern Ferry System Total	Alaska Department of Public Works Alaska Department of Public Works	-	-	-	71 <u>3,405</u> 3,476	-	-	-	$\frac{3/81}{3/\frac{1,854}{1,935}}$	152 <u>5,259</u> 5,411
Arkansas	Mississippi River Bridge (Helena-Friars Point)	Arkansas State Highway Department	320	520		535	•	35	-	-	570
California	San Francisco-Oakland Bay and San Mateo-Alameda Bridges Richmond-San Rafael Bridge Carquinez Straits Bridges Vincent Thomas Bridge Total	California Toll Bridge Authority California Toll Bridge Authority California Toll Bridge Authority California Toll Bridge Authority	41,041 938 9,090 <u>868</u> 51,937	919 1,647 <u>1,492</u> 4,058	1,780 716 480 <u>56</u> 3,032	18,529 4,033 6,600 <u>1,127</u> 30,289		1,536 235 411 <u>91</u> 2,273	-	474 7 20 - 501	22,319 4,991 7,511 <u>1,274</u> 36,095
Colorado	Denver-Boulder Turnpike	Colorado Department of Highways	-	3,922	-	1,086	-	195	-	· -	1,281
Connecticut	Charter Oak, William H. Putnam, and John Bissell Bridges Groton-New London Bridge Raymond E. Baldwin Bridge Thames River Bridge Merritt and Wilbur Cross Parkways Connecticut Turnpike (Greenwich-Killingly) Rockyhill-Glastonbury, Chester-Hadlyme Ferries Total	Connecticut State Highway Department Connecticut State Highway Department	208 -839 20,124 19,493	1,108 1,397 2,084 31,781 <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u>	963 - - 1,412 79 2,454	1,964 838 3,247 22,890 <u>22</u> 28,961	-	29 44 87 - 2,546 - - 2,706	650 2,164 2,814	- 155 155	2,956 44 925 3,897 29,167 101 37,090
Delaware	Delaware Memorial Bridges and Lewes-Cape May Ferry John F. Kennedy Memorial Highway Total	Delaware River and Bay Authority Delaware State Highway Department	57,847 <u>3,063</u> 60,910	7,403 2,646 10,049	-	9,952 2,760 12,712	-	2,623 392 3,015	184 <u>930</u> 1,114	254 4 258	13,013 4,086 17,099
Florida	Sunshine Skyway (Lower Tampa Bay Bridge) Santa Rosa (Navarre) Bridge Miami 36th Street and East-West Expressways Finclias Bayway Emory L. Bennett Causeway St. George Island (Bryant Patton) Bridge Pensacola Baach Bridge Jacksonville Expressway System Buccaneer Trail Road Sunshine State Parkway and Extension Everglades Parkway in/ Orlando-Orange County Expressway St. George Island Ferries Total	Florida State Road Department Florida State Road Department Florida State Road Department Florida State Road Department Florida State Road Department Santa Rosa Island Authority Jacksonville Expressway Authority Ocean Highway and Fort Authority Florida State Road Department Grlando-Orange County Expressway Authority Florida State Road Department	162 21 13,757 1,153 141 347 7 59,222 10 4,277 10,384 6,025 - 95,506	1,172 231 12,024 1,973 321 241 82,165 94 16,742 2,096 857 	2,511 116 3,156 835 103 94 6 3,150 341 - 22 - 25 10,359	1,636 23 2,022 429 635 58 223 5,003 207 14,886 4 - 2 25,128	23,873 - 21,227 - - - - - - - - - - - - - - - - - -	82 4 1,143 455 10 8 5,293 2 841 186 259 8 ,283	- - - 1,900 - -	- - - - - - - - - - - - - - - - - - -	28,102 143 6,321 22,952 738 162 237 13,480 550 17,663 212 286 27 90,573
Illinois	Northern Illinois Toll Highway System	Illincis State Toll Highway Commission	4,247	34,122	-	40,022	14,146	2,154	1,106	- 52	57,480
Indiana	Wabash Memorial, Brandenburg-Maukport, Hawesville- Cannelton Bridges <u>5</u> / Indiana Turnpike Total	Indiana Toll Bridge Commission Indiana Toll Road Commission	6,590 <u>8,107</u> 14,697	480 27,515 27,995	-	271 <u>15,723</u> 15,994	-	263 <u>1,546</u> 1,809	2,498 2,498	- 228 228	534 <u>19,995</u> 20,529
Kansas	Kansas Turnpike System	Kansas Turnpike Authority	2,157	28,781	-	10,554	-	1,268	939	375	13,136
Kentucky	Earl C. Clements (Shawneetown) Bridge Kentucky Turmpike (Louisville-Elizabethtown) Mountain, Western, Blue Grass, Purchase and Pennyrile Parkways Total	Kentucky Department of Highways Kentucky Department of Highways The Turnpike Authority of Kentucky	1,619 17,631 19,250	507 2,295 27,853 30,655	40 8,850 8,890	312 3,763 5,537 <u>9,612</u>	117,753 117,753	16 66 2,025 2,107	- 399 - 399	- - 1 ī	368 4,228 134,166 138,762
Louisiana	Mississippi River Bridge (New Orleans); Canal Street	Mississippi River Bridge Authority	1,056	9,403	3,288	-	-	348	27	<u>6</u> / 290	3,953
	Ferry Sunshine Bridge (Donaldsonville) Larose-Lafitte Toll Road Total	Ascension-St. James Bridge and Ferry Authority Larose-Lafitte Toll Road Authority	492 26 1,574	1,331 	1,179 75 4,542	477 - 477		96 - म्रम्म	27	2 - 292	1,754 <u>75</u> 5,782

Highway Finance

RECEIPTS FOR STATE-ADMINISTERED TOLL ROAD AND CROSSING FACILITIES-1966¹

Compiled for cal from reports of	State authorities	(In thousands of dollars)									SHEET 2 0 CTOBER 1
			BALAN JANUARY 1	CES ON , 1966 <u>2</u> /		DOAD		NET			
STATE	NAME OF FACILITY	OPERATING AUTHORITY	RESERVES FOR CONSTRUC- TION, OPERATION, ETC.	RESERVES FOR DEBT SERVICE	HIGHWAY- USER REVENUES	ROAD, BRIDGE, AND FERRY TOLLS	RECEIPTS FROM ISSUE OF BONDS	INCOME FROM INVEST- MENTS	CONCES- SIONS AND RENTALS	MISCEL- LANEOUS RECEIPTS	tota Receip
Maine	Augusta Bridge Carlton Bridge Deer Isle-Sedgwick Bridge Joshua L. Chamberlain Bridge Jonesport Reach Bridge Maine Turnpike Island Ferry Service Total	Maine State Highway Commission Maine Turnpike Authority Maine Port Authority	14 - 90 1,287 <u>195</u> 1,586	233 1 130 -6 8,064 -8,422	29 - - - - - - - - - - - - - -	132 	-	1 7 - 8 4 285 - 305	403 14 417	68 - 14 7/ <u>160</u> 242	1 7,9 4 8,8
Maryland	Susquehanna, Potomac, and Chesapeake Bay Bridges; Baltimore Harbor Tunnel	Maryland State Roads Commission	9,138	9,578	-	17,290	-	699	-	16	18,0
	John F. Kennedy Memorial Highway Total	Maryland State Roads Commission	8,404 17,542	<u>7,024</u> 16,602	-	<u>8,561</u> 25,851	-	$\frac{633}{1,332}$	$\frac{1,286}{1,286}$	- 16	10,4 28,4
Massachusetts	Mystic River Bridge East Boston Tunnels Massachusetts Turnpike and Extension Total	Massachusetts Port Authority Massachusetts Turmpike Authority Massachusetts Turnpike Authority	813 20,737 21,550	24,586 3,873 <u>23,155</u> 51,614		4,454 4,566 25,786 34,806	1,576 1,576	765 262 <u>1,924</u> 2,951	30 <u>1,551</u> 1,581	- 16 186 202	5,2 6,1 29,1 41,1
fichigan	Mackinac Straits Bridge Sault Ste. Marie Bridge Total	Mackinac Bridge Authority International Bridge Authority of Michigan	510 254 764	9,046 <u>1,134</u> 10,180	100 - 100	6,205 <u>817</u> 7,022	-	447 25 472		36 22 58	6, 7,
ississippi	Pascagoula Bridge Bay St. Louis Bridge Total	Mississippi State Highway Department Mississippi State Highway Department	20 58 78	833 811 1,644	94 79 173	891 <u>818</u> 1,709	-	- 13 13		-	<u>ī,</u>
Missouri	Paseo Bridge (Kansas City)	Missouri State Highway Commission	258	893	-	1,488	-	43	-	-	1,
New Hampshire	Nampton Harbor Bridge Maine-New Hampshire Interstate Bridge New Hampshire Turnpike System	New Hampshire Department of Public Works and Highways Maine-New Hampshire Interstate Bridge Authority New Hampshire Department of Public Works and Highways	- 2,208 -2,587	139 - 1,052	- - 200	687 3,724	-	104 	- 29 -	 4 4	3,
	Total		-379	1,191	200	4,411	-	108	29	8	4,
New Jersey	Various Toll Bridges New Jersey Turmpike System Garden State Parkway Atlantic City Expressway Total	Delaware River Joint Toll Bridge Commission New Jersey Turnpike Authority New Jersey Highway Authority New Jersey Expressway Authority	2,277 18,254 39,755 2,678 62,964	1,091 26,218 27,704 <u>3,761</u> 58,774	-	4,190 48,623 33,874 <u>3,268</u> 89,955	176,396	157 2,047 1,261 <u>191</u> 3,656	3,769 1,611 <u>108</u> 5,488	18 217 91 <u>6</u> 332	4, 231, 36, <u>3</u> , 275,
New York	Kingston, Rip Van Winkle, Mid-Hudson, Bear Mountain, and Newburgh-Beacon Bridges Rouses Point and Grown Point Bridges Thousand Islands Bridge Peace Bridge Reambow, Lewiston-Queenston and Whirlpool Rapids Bridges George Washington and Staten Island Bridges; Holland and	New York State Bridge Authority Lake Champlain Bridge Commission Thousand Islands Bridge Commission Buffalo and Ft. Eric Fublic Bridge Authority Niagara Falls Bridge Commission Port of New York Authority	3,567 598 353 1,093 1,814 41,334	3,744 47 135 2,424 18,312		4,247 240 828 1,933 2,078 65,462	-	313 24 42 125 849	- 70 156	9 16 <u>8/</u> 880	4, 2, 2, 67,
	Lincoln Tunnels Ogdensburg-Prescott Bridge Cornwall-Massena Bridge Long Island Causeways; Southern State Parkway Rutchison River and Saw Mill River Parkways Veterans Memorial Highway Thomas E. Devey Thruway Total	Ogdensburg Bridge and Port Authority St. Lawrence Seaway Development Corporation Jones Beach State Parkway Authority East Hudson Parkway Authority Adirondack Mountain Authority New York State Thruway Authority	-18,877 -985 -19,849 -2,082 66 <u>36,102</u> 43,134	6,723 19 44,842 76,246	- 296 - 296	358 408 6,113 3,667 175 73,090 158,599		110 633 <u>4,795</u> 6,891	59 146 339 23 <u>6,756</u> 7,549	40 19 76 3 <u>679</u> 1,725	6,1 4,6 85,3 175,0
North Carolina	Cedar Island and Southport-Ft. Fisher Ferries 2/	North Carolina State Highway Commission	-	-	1,342	258	-	-	-	-	1,0
Dhio	Portsmouth-Fullerton and Ironton-Russell Bridges Ohio Turnpike Total	State Bridge Commission of Ohio Ohio Turnpike Commission	188 <u>2,320</u> 2,508	451 25,455 25,906		802 26,713 27,515	-	- 1,199 1,199	4,813 4,813	20 204 224	<u>32,</u> 33,
)klahoma	Will Rogers Turnpike Oklahoma Turnpike System <u>10</u> / Total	Oklahoma Turnpike Authority Oklahoma Turnpike Authority	298 <u>12,681</u> 12,979	6,249 <u>10,807</u> 17,056	<u>1,233</u> 1,233	5,304 <u>5,659</u> 10,963	<u>185,010</u> 185,010	278 - 278	222 184 406		5, <u>192</u> , 197,
Dregon	Astoria-Megler Ferry <u>ll</u> / Astoria-Pt, Ellice Bridge <u>ll</u> / Total	Oregon State Highway Department Oregon State Highway Department	- -372 -372	-	288 4,292 4,580	171 <u>325</u> 496	-	-	-	:	<u>4,</u> 5,

Highway Statistics, 1966

RECEIPTS FOR STATE-ADMINISTERED TOLL ROAD AND CROSSING FACILITIES-1966¹

Compiled for ca from reports of	lendar year State authorities	(In thousands of dollars)								5	TABLE SF- SHEET 3 OF OCTOBER 19
				ICES ON , 1966 <u>2</u> /		ROAD,		NET			
STATE	NAME OF FACILITY	OPERATING AUTHORITY	RESERVES FOR CONSTRUC- TION, OPERATION, ETC.	RESERVES FOR DEBT SERVICE	HIGHWAY- USER REVENUES	ROAD, BRIDGE, AND FERRY TOLLS	RECEIPTS FROM ISSUE OF BONDS	INCOME FROM INVEST- MENTS	CONCES- SIONS AND RENTALS	MISCEL- LANEOUS RECEIPTS	TOTAL RECEIPT
Pennsylvania	Delaware River Bridges (Ben Franklin and Welt Whitman) Pennsylvania Turnpike System Chester-Bridgeport Férry Total	Delaware River Port Authority Pennsylvania Turnpike Commission Delaware River Port Authority	36, 349 13, 426 	14,682 21,730 <u>36,412</u>	100 100	16,095 51,542 <u>600</u> 68,237	77,299 77,299	967 3,060 4,027	13 2,282 	- 138 - <u>13</u> 8	17,07 134,32 70 152,09
Rhode Island	Jamestown Bridge Mt. Hope and Jamestown-Newport Bridges Jamestown Ferry Total	Jamestown Bridge Commission Rhode Island Turnpike and Bridge Authority 12/ Rhode Island Department of Public Works	45 177 222	153 - 153	- - 32 32	234 837 <u>681</u> 1,752	47,579 47,579	2 1,247 1,249	-	- 12 - 12	23 49,67 71 50,62
Texas	Dallas-Ft. Worth Turnpike Dallas North Tollway Total	Texas Turnpike Authority Texas Turnpike Authority	3,816 <u>25,237</u> 29,053	3,094 4,149 7,243		5,305 5,305	-	307 724 1,031	106 - 106	- <u>11</u>	5,72 72 6,45
Virginia	Robert O. Norris Jr., James River and George P. Coleman Bridges; Hampton Roads Tunnel Elizabeth River Bridge and Tunnels Chesapeake Bay Bridge and Tunnel System Chincoteague-Assateague Bridge Richmond-Petersburg Turnpike Norfolk-Virginia Beach Toll Road Scotland and Hopewell Ferries Total	Virginia Department of Highways Elizabeth River Tunnel Commission Chesapeake Bay Bridge and Tunnel District Chincoteague-Assateague Bridge and Beach Authority Richmond-Petersburg Turnpike Authority Virginia Department of Highways Virginia Department of Highways	3,825 1,688 3,134 13 1,751 23,762 <u>34,173</u>	6,458 4,365 20,241 15 5,533 4,760 41,372	- - - - 518 518	8,768 4,042 7,644 51 7,608 <u>218</u> 28,331		291 159 992 1 303 814 2,560	8 - - - - - -	$ \frac{13}{51} \frac{361}{51} \frac{51}{14} 701 \\ 3 \\ - 3 \\ - 3 \\ - 1,116 $	9,06 4,56 8,68 75 7,91 81 81 73 32,53
Washington	Longview Bridge Vancouver-Portland Bridge <u>15</u> / Maple Street Bridge Port Washington Narrows Bridge Second Lake Washington Bridge Samuel Hill Bridge Vermita Toll Bridge Hood Canal Bridge; Puget Sound Ferry System Proposed Bridge Projects Total	Washington Toll Bridge Authority Washington Toll Bridge Authority	79 330 29 67 2,410 30 568 12,647 <u>275</u> 16,435	575 14 328 61 384 99 2,845 4 ,306	57 57 58 1,599 <u>95</u> 1,809	2 2,633 21,8 716 2,875 350 271 9,888 - 16,983	-	- 31 17 106 18 25 129 <u>3</u> 330		8 <u>16</u> / 332 216 <u>556</u>	1 2,66 300 73 3,31 36 35 11,83 9 19,67
West Virginia	Winfield Bridge New Martinsville Bridge Huntington Bridge West Vrginia Turmpike Total	West Virginia State Road Commission West Virginia State Road Commission West Virginia State Road Commission West Virginia Turnpike Commission	-243 122 11,957 488 12,324	-84 14 3,683 <u>3,613</u>		60 286 <u>5,251</u> 5,597	-	- 559 64 625	- - - 202 202	$\frac{17}{17}$	6 28 55 5,53 6,44
Summary	Total Bridge and Tunnel Facilities Total Road Facilities Total Ferry Facilities Grand Total		296,519 277,971 <u>195</u> 574,685	246,760 421,067 667,827	21,720 15,585 2,384 39,689	226,079 444,191 <u>5,686</u> 675,956	94,255 570,604 664,859	20,108 31,251 51,359	578 34,387 <u>14</u> 34,979	3,935 2,527 2,095 8,557	366,67 1,098,54 <u>10,17</u> 1,475,39

1/ See table SF-21 for general note on SF series. Tables SF-3B and 4B are concerned solely with receipts and disbursements for State and quasi-State toll facilities, including (A) those owned for 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 tell 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. Data for public and quasi-public facilities operated by or for counties, local road and bridge districts, and municipalities are shown in tables LF-32 and 42, and UF-32 and 42.

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

3/4/5/ General fund appropriation.

Twenty-one miles opened to traffic November 1966.

Brandenburg-Maukport Bridge opened November 1966 and Hawesville-Cannelton Bridge opened

December 1966.

Includes \$80,000 transferred from the City of New Orleans. Includes general fund appropriation of \$150,000.

Federal-aid funds.

Southport-Ft. Fisher Ferry put in service March 1966.

Includes Turner, H. E. Bailey, Indian Nation and Muskogee Turnpikes.

Bridge opened August 1966 and Ferry ceased operation at the same time.

जात्मात्मात्म<u>ां</u>त्राज्यनारः Represents 18 months ending December 1966.

Payment from the City of Norfolk.

Includes payment of \$700,000 for toll bridge by the National Park Service.

Tolls removed November 1966.

Payments from the City of Seattle, \$178,000; Federal-aid funds, \$154,000.

Highway Finance

TABLE SE-3B

	••
D TOLL ROAD AND CROSSING FACILITIES-1966 ¹	
AND	
ROAD	
TOLL	
DISBURSEMENTS FOR STATE-ADMINISTERED	
DISI	

SF-4B 1 OF 3 R 1967	(c) 22		541	682 5,332 2,332 2,332 2,332	3,604	963 2, 1159 2, 1159 2, 1159 36, 316 36, 316	9, 294 930 10, 224	3,718 3,718 9,945 9,945 1,335 1,355 1,335 1,335 1,355 1,355 1,553 1,573 1,573 1,573 1,573 1,573 1,573 1,573 1,573 1,575	33, 105	259 26,926 27,185	30, 741	194 154 154 154 154 154 154 154 154 154 15	8,845 1,611 10,456
TABLE SF-4B SHEET 1 OF 3 OCTOBER 1967	BALANCES ON DECRABER 31, 1966 RESERVES RESERVES RESERVES FOR TOR, DEER TOR, DEER TOR, DEER	1 1	61.14	26, 337 1, 143 1, 143 1, 1665 36, 766 36, 766		221,120 208 21,120 30 36 36 37 36 36 36 37 36	36,200 9. 1,103 10	20,683 26,683 13,337 26,613 13,337 13,337 14, 15,004 15,004 15,004 15,004 15,173 3,314 3,314 3,317 3,314 3,316 3,317 3,3		2, 395 8, 956 11, 353 26,	1, 758 30,	1, 544 1, 576 1, 276 1,	1, 349 8, 1,118 1, 89 1, 1,856 10
 	DISRURAL DISRURASE- CO MENTS CO	152 5,259 5,411	390	37, 023 4, 723 10, 596 52, 972	1,599	3,101 282 560 3,729 3,897 28,897 101 39,877 207 23,877 101		5,035 9,950 1553 9,155 13,247 13,247 13,245 5,566 13,666 5,51 13,666 5,51 13,666 5,51 13,666 5,51 13,245 5,51 13,245 5,51 13,245 5,51 13,51 14,5		4,950 24,683 24,683	11,575	414 5,536 33,947 10 39,897 10	4,215 1,548 12 5,778
	FUND TRANSFERS TO TO STATE OTHER FURPOSES	1 9 3	•	<u>16,817</u>	•			ر ^{کر}			1	• • • • •	1 + 1 +
	SUBTOTAL, DI RECT EXFENDI- TURES	152 5,259 5,411	390	20, 206 1, 723 10, 596 36, 155	1,599	3, 101 560 3, 726 3, 774 28, 207 26, 207 36, 577	32, 769 4, 762 37, 531	5,035 9,150 9,150 9,150 9,150 3,247 3,247 3,245 551 18,555 6,966 74,122 249 74,122 249 74,122 249	46,658	4,950 19,733 24,683	11,575	414 5,536 <u>33,947</u> <u>39,897</u>	4,218 1,548 1,548 5,778
	RETIRE- MENT OF OBLIGA- TICNS	332	105	1, 232 4, 758 5, 990	1,274	220 220 200 200 8,179 <u>9,589</u>	53 53 -	4,574 50 3,250 3,250 315 10 100 100 100 100 100 100 100 100 10	17,127	6,416 6,416	268	6,638 6,638 6,638 6,638 6,638 6,638 6,638 6,7888 6,7888 7,7888 7,7888 7,7888 7,7888 7,7888 7,7888 7,7888 7,7888 7,78888 7,7888 7,7888 7,78888 7,78888 7,78888 7,788888 7,78888 7,78888888 7,788888888	1,635
	INTEREST ON CHILGA- TIONS	- 621 621	225	2, 342 2, 592 2,17 5, 181	125	1, 379 18 1, 18 1, 13 15, 039 16, 479	3,831 1,356 5,187	220 1,699 1,699 1,999 1,997 1,997 1,997 1,937 1,9375	16, 779	221 9,103 9,324	6, 707	149 1,009 14,421 15,579	1, 735 1, 371 <u>3, 106</u>
-	HIGHWAY LAW ENFORCE MENT		1		ļ	11419711	- 티타 -	, , , , , , , , , , , , , , , , , , ,	. 902	୍ ଶିଶି	341	- 67 - 57	- Γ Ι Γ
lars)	ADMINIS- TRATION AND MISCEL- LANEOUS	1, 163 1, 163	15.	127 144 185	20	397 136	833 216 1,049	936 936	1,529	.3E	434	, 82 219 219	271 72 349
(In thousands of dollars)	MAINTE- NAUCE AND OPERATIONS 2/	109 3,140 3,249	45	1,680 1,135 1,552 1,738 1,738	180	741 278 278 278 141 101 6,011	4, 160 381 1, 541	25 25 25 25 25 25 25 25 25 25 25 25 25 2	6,458	130 2,736 2,868	2,091	40 514 2,233	561 56
(In the	CAPITAL OUFLAY	5 3 158	,	18, 399 - 1, 658 20, 060	•		23,945 2,145 26,090	- - - - - - - - - - - - - - - - - - -	4,059	4, 599 222 4, 821	1,734	60 15,072 15,132	အီစင်္နှ
Compiled for calendar year from reports of State authorities	NAME OF FACILITY	Chilkat and Nenana Ferries Southeastern and Southwestern Ferry System Total	Mississippi Niver Bridge (Helena-Friars Point)	San Francisco-Oskiand Bey and San Mateo-Alameda Bridges Richmond-San Rafael Bridge Caruinars Strats Bridges Vincent Thomas Bridge Total	Denver-Boulder Turnpike	Charter Oak, William H. Putnam, and John Bissell Bridges Croton-New Londom Bridge Raymond E. Balden Bridge Rames River Bridge Thames River Bridge Concectiout Turnpike (Greenwich-Killingly) Revritt and Wilbur Cross Farkways Concectiout Turnpike (Greenwich-Killingly) Roky Hill-Glastonbury, Chester-Hadiyme Ferries Total	Delaware Memorial Bridges and Lewes-Cape May Ferry John F. Kennedy Memorial Highway Total	Sumshine Skyway (Lower Tempa Bay Bridge) Sarta Rosa (Havarro Bridge Maan Jöth Strets and East-West Kapressways Functulas Bayway Emory L. Bennett Causeway For Acarge Liand (Bryant Pation) Bridge Jakosontlie Enam (Bryant Pation) Bridge Jakosontlie Engressway System Daucemeer Trail Road Sunshine State Parway and Extension Everge Laland Forries Criando-Crange County Rypressway St. Gorge Taland Forries Cotal	Northern Illinois Toll Nighway System	Wabash Memorial, Brandenburg-Maukport, Hawesville-Carneiton Bridges Indiana Turnpike Total	Kansus Turnpike	Earl C. Clements (Shawneetown) Bridge Kentucky Turnpike Mountain, Western, Blue Grass, Purchase and Pennyrile Farkways Total	Mississippi River Bridge (New Orleans); Canal Street Ferry Sumshine Bridge (Domaldsonville) Larose-Lafitte Toll Road Fotal
Compiled for ca from reports of	GIATE	Alaska	Arkansas	California	Colorado	Connecti cut	Delaware	Plorida	Illinois	Indiana	Kansas	Kentucky	Loui siana.

96

Highway Statistics, 1966

DISBURSEMENTS FOR STATE-ADMINISTERED TOLL ROAD AND CROSSING FACILITIES-1966¹

Compiled for cal from reports of	endar year State authorities	(In the	ousands of do	llars)								TOBER 1967
			MAINTE-	ADMINIS-					FUND TRANSFERS		BALANG DECEMBER 31	CES ON 1, 1966 <u>3</u> /
STATE	NAME OF FACILITY	CAPITAL OUTLAY	MAINTE- NANCE AND OPERATIONS <u>2</u> /	ADMINIS- TRATION AND MISCEL- LANEOUS	HIGHWAY LAW ENFORCE- MENT	INTEREST ON OBLIGA- TIONS	RETIRE- MENT OF OBLIGA- TIONS	SUBTOTAL, DIRECT EXPENDI- TURES	TRANSFERS TO STATE OR FOR OTHER PURPOSES	TOTAL DISBURSE- MENTS	RESERVES FOR CONSTRUC- TION, OPERATION, ETC.	RESERVES FOR DEET SERVICE
Maine	Augusta Bridge Carlton Bridge Deer Isle-Sedgwick Bridge Joshua L. Chamberlain Bridge Jonesport Reach Bridge Maine Turnpike Island Ferry Service Total	- 36 - 36	89 - 81 33 1,693 <u>383</u> 2,279	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- 8 2 33 17 2,995 <u>58</u> 3,113	- 27 50 40 3,599 <u>110</u> <u>3,876</u>	89 58 29 164 90 8,581 <u>561</u> 9,572	17 	106 58 29 194 90 8,581 <u>561</u> 9,619	41 - 57 1,494 <u>66</u> 1,658	250 1 113 -13 7,205 7,556
Maryland	Susquehanna, Potomac, and Chesapeake Bay Bridges; Baltimore Harbor Tunnel John F. Kennedy Memorial Highway Total	5 673 678	3,072 <u>881</u> 3,953	389 <u>335</u> 724	- <u>399</u> 399	2,220 <u>3,029</u> 5,249	16,828 <u>1,547</u> 18,375	22,514 <u>6,864</u> 29,378	-	22,514 <u>6,864</u> 29,378	6,044 <u>12,265</u> 18,309	8,163 <u>6,779</u> 14,942
Massachusetts	Mystic River Bridge East Boston Tunnels Massachusetts Turnpike and Extension Total	855 6,321 7,176	618 797 <u>9,582</u> 10,997	203 341 <u>1,249</u> 1,793	- - 451 451	1,450 2,576 <u>16,865</u> 20,891	770 69 <u>3,343</u> 4,182	3,041 4,638 <u>37,811</u> 45,490	<u>6</u> / 2,480 <u>2,480</u>	5,521 4,638 <u>37,811</u> 47,970	1,695 <u>15,852</u> 17,547	24,314 4,773 <u>19,676</u> 48,763
Michigan	Mackinac Straits Bridge Sault Ste. Marie Bridge Total	12 12	445 <u>273</u> 718	220 122 342		4,254 <u>393</u> 4,647	475 <u>216</u> 691	5,394 <u>1,016</u> 6,410	-	5,394 <u>1,016</u> 6,410	616 262 878	10,334 <u>974</u> 11,308
Mississippi	Pascagoula Bridge Bay St. Louis Bridge Total	-	95 <u>78</u> 173	2 28 30	-	100 125 225	727 <u>687</u> 1,414	924 918 1,842	-	924 918 1,842	17 83 100	897 <u>778</u> 1,675
Missouri	Paseo Bridge (Kansas City)	3	152	42	-	301	1,072	1,570	-	1,570	292	820
New Hampshire	Hampton Harbor Bridge Maine-New Hampshire Interstate Bridge New Hampshire Turnpike System Total	253 2,598 2,851	- 171 <u>1,212</u> 1,383	- 31 - 31	140 140	2 - - 797 799	47 <u>1,205</u> 1,252	49 455 <u>5,952</u> 6,456		49 455 5,952 6,456	2,577 <u>-5,101</u> -2,524	94 <u>1,542</u> 1,636
New Jersey	Various Toll Bridges New Jersey Turnpike System Garden State Parkway Atlantic City Expressway Total	400 14,573 16,813 <u>872</u> 32,658	1,326 12,031 6,696 <u>721</u> 20,774	536 2,100 2,438 <u>316</u> 5,390	$1,6471,047\frac{273}{2,967}$	256 13,320 10,255 2,471 26,302	1,356 28,728 7,972 38,056	3,874 72,399 45,221 <u>4,653</u> 126,147		3,874 72,399 45,221 4,653 126,147	2,758 122,374 30,970 <u>2,029</u> 158,131	$ \begin{array}{c} 1,101\\ 80,751\\ 28,105\\ \underline{3,330}\\ 113,287 \end{array} $
New York	Kingston, Rip Van Winkle, Mid-Hudson, Bear Mountain, and Newburgh-Beacon Bridges	-	1,023	183	-	1,324	1,313	3,843	-	3,843	4,268	3,769
	Rouses Point and Crown Point Bridges Thousand Islands Bridge Peace Bridge Rainbow, Lawiston-Queenston and Whirlpool Rapids Bridges George Washington and Staten Island Bridges; Holland and Lincoln Tunnels Ogdensburg-Prescot Bridge Cornwall-Massena Bridge Long Island Causeways; Southern State Parkway Hutchinson River and Saw Mill River Parkways Veterans Memorial Highway Thomas E. Dewey Thruway Total	326 43 52 6,300 7,123 5,418 4,599 23,861	146 314 955 781 31,097 222 2,756 1,642 150 29,361 68,504	11 214 349 140 66 23 29 <u>2,281</u> 3,296	- - - 737 <u>2,241</u> 2,978	13 28 1,144 4,882 743 641 13 <u>27,069</u> <u>35,857</u>	10 107 726 3,006 5,172 389 50 23,806 34,579	157 877 1,482 2,843 123 245 15,794 8,856 213 <u>69,357</u> 169,075	400 6/24,609. 	157 877 1,882 2,843 123 245 15,794 8,856 213 89,357 194,084	705 330 1,224 1,541 36,779 -18,543 -803 -26,198 -6,264 45 <u>32,266</u> 25,350	- 37 2,216 20,164 - -3,000 6,987 25 144,641 75,006
North Carolina	Cedar Island and Southport-Ft. Fisher Ferries	1,100	500	-	-	-	-	1,600	-	1,600	-	
Ohio	Portsmouth-Fullerton and Ironton-Russell Bridges Ohio Turnpike Total	2,138 2,138	227 <u>5,146</u> 5,373	- <u>1,051</u> 1,051	<u>1,135</u> 1,135	168 <u>8,830</u> 8,998	434 16,009 16,443	829 <u>34,309</u> 35,138		829 <u>34,309</u> 35,138	186 2,232 2,418	446 <u>24,163</u> 24,609
Oklahoma	Will Rogers Turnpike Oklahoma Turnpike System Total	559 <u>3,177</u> 3,736	477 <u>1,002</u> 1,479	170 <u>352</u> 522	120 <u>301</u> 421	2,296 9,219 11,515	700 2,946 3,646	4,322 16,997 21,319		4,322 <u>16,997</u> 21,319	1,994 <u>103,693</u> 105,687	6,035 94,884 100,919

TABLE SF-4B SHEET 2 OF 3 OCTOBER 1967

Highway Finance

DISBURSEMENTS FOR STATE-ADMINISTERED TOLL ROAD AND CROSSING FACILITIES-1966¹

from reports of State authorities (In thousands of dollars) OCTOBER 1967 BALANCES ON FUND DECEMBER 31, 1966 3/ TRANSFERS MATNER ADMINTS. HTCHWAY TWPERSON DETTRE-SUPPOPAL. THOTAT DECEDURO NANCE TRATION The second CAPTTAL. T.AW ON MENT OF DEDECO NAME OF FACTLINY STATE DTCDIMCR DESERVES STATE AND ANT 2000 FRENDORF OUTLAY OBLTCA OTTTGA EXPENDI-OPERATTONS. MTSCEL. OR FOR MENTS CONSTRUC. FOR MENT TIONS TIONS TURES OTHER TION. 2/ LANEOUS DEBT PURPOSES OPERATION. SERVICE ETC. 459 4,245 4,704 Astoria-Megler Ferry 1.1.7 12 k50 Oregon _ 746 Astoria-Pt. Ellice Bridge 2,546 $\frac{116}{128}$ 800 4,245 37 _ --800 -Total _ Delaware River Bridges (Ben Franklin and Walt Whitman) 3.841 11,454 16.981 Pennsylvania 78 3,978 920 2,637 7/ 5,527 42,076 9.049 9.689 20,244 Pennsylvania Turnpike System 15,362 2,749 2,354 10,977 61,375 61,375 82,929 25.173 * 700 Chester-Bridgeport Ferry 700 700 9,767 3.669 13.614 24.085 125.005 Total 2.354 5.527 34,222 Rhode Island Jamestown Bridge 149 10 2),8 21/8 54 36 76 110 ... Mt. Hope and Jamestown-Newport Bridges 11,405 355 717 12,513 12,513 4.134 33,205 -Jamestown Ferry 713 713 713 -. . 11,405 ष्ट्र 33,281 4.244 Total Dallas-Ft. Worth Turnnike 1,297 147 161 2,031 Teves 1.459 5,099 _ 5,099 <u>10,598</u> 15,697 4,535 3,005 2,802 5,807 Dellas North Tollyer 9,149 9,153 102 10,598 15,697 1,347 16,710 161 2.031 1.297 Total -412 Virginia Robert O. Norris Jr., James River and George P. Coleman Bridges; Hampton 1,329 33 2,271 5,094 9,139 9,139 4,098 6.113 _ _ Roads Tunnel Elizabeth River Bridge and Tunnels oh 1,294 235 1,843 10.828 1,556 L. 052 4,952 1,523 4.140 3,247 Cheaspeake Bay Bridge and Tunnel System 186 651 401 59 12,129 12,129 16 686 1. . Chincoteague-Assateague Bridge 35 17 62 512 123 29 655 655 -3,875 Richmond-Petersburg Turnpike 1,334 208 213 2.452 8.083 8.083 1,780 5,335 -Norfolk-Virginia Beach Toll Road 10,874 1,349 12,223 12,223 _ -13,702 3,411 Scotland and Hopewell Ferries 736 736 736 -305 11,120 18.805 11.041 24.355 Total 1,273 35,808 -Washington Longview Bridge 5 3,216 8). -~ --Vancouver-Portland Bridge 781 3,216 53 2,382 353 -69 148 Maple Street Bridge -_ 236 305 752 305 36 66 я 177 1,449 427 Port Washington Narrows Bridge 752 310 782 Second Lake Washington Bridge 435 43 1,036 3.702 3,702 2.082 --Samuel Hill Bridge -186 155 384 386 384 386 29 369 --Venita Toll Bridge 218 117 376 259 51 -875 -9,196 Hood Canal Bridge; Puget Sound Ferry Service 3,672 8,885 26 1,739 15,197 15,197 2,931 -Proposed Bridge Projects 119 145 119 119 -254 4.672 10.417 4.875 24.066 3,877 Total 3,957 -West Virginia Winfield Bridge 69 2 57 156 40 168 _ 168 -309 -126 New Martinsville Bridge 102 55 318 5 318 -91 11,842 15 536 648 1,184 Huntington Bridge 1,137 3,220 6 595 1,137 -West Virginia Turnpike 651 822 $\frac{118}{131}$ 182 2,891 3,699 4,490 4,490 $\frac{637}{12,261}$ 895 -95 182 Total 95 13,874 Summery Total Bridge and Tunnel Facilities 99,473 72,521 6,782 66,534 59,543 304,948 644,779 50,105 355,053 647,935 287,898 267,003 169,522 559,228 Total Road Facilities 134,259 115,240 18,165 193,719 3,156 590,420 1,128 6,854 1,185 679 10,306 Total Ferry Facilities 10,306 68 13,969

1/ See table SF-21 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. Data for public and quasi-public facilities operated by or for counties, local road and bridge districts, and municipalities are shown in tables LF-32 and 42, and UF-32 and 42.

Grand Total

Compiled for calendar year

Includes costs of toll collection.

229,525

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

53,261

878.386

826.231

Construction of rapid transit tube.

4/5/ Paid to Brevard County.

Toll revenue in excess of estimated expenditures, considered to have been allocated to other than highway facilities of the port authority.

7/ Includes \$797,000 for port development and \$4,730,000 for rapid transit line.

Highway Statistics, -

8

õ

88

TABLE SE-48

SHEET 3 OF 3

RECEIPTS OF COUNTIES AND TOWNSHIPS FOR HIGHWAYS-1965¹ (In thousands of dollars)

TABLE	LF-1
OCTOBER	1967

reports of State an		ities						(In t	thousands of do	ollars)								OCTOBER 196
			LO	CAL REVENUE	5				PAYN	MENTS FROM	OTHER COVERNM	INTS			BORROWINGS			
STATE	PROPERTY TAXES AND SPECIAL ASSESS- MENTS	CHNERAL FUND APPRO- PRIA- TIONS	LOCAL HIGHWAY USER IMPOSTS 2/	other Local IMPOSTS <u>3</u> /	ROAD AND CROSS- ING TOLLS	MISCEL- LANBOUS <u>4</u> /	TOTAL	MUNI- CIPAL- ITLES	HIGHWAY- USER IMPOSTS	STATE OTHER 5/	TOTAL	FEDERAL <u>6</u> /	TOPAL	Long Term	SHORT TERM	TOTAL	TOTAL RECEIPTS	STATE
Alabama 7/ Aleska 8/ Arizona Arkansas	12,517 1,888 3,300	670 4,096 2,937	2,470 - -	-	-	1,260 1,481 865	16,917 7,465 7,102	-	35, 340 7,979 7,423	 469	35,340 7,979 7,892	109 - 169 249	35,449 8,148 8,141	10,097 234 -	720 - - -	10,817 234	63,183 15,847 15,243	Alabama <u>7</u> / Alaska <u>8</u> / Arizona Arkansas
alifornia olorado onnecticut elaware <u>7</u> /	16,971 9,357 78	4,266 2,902 40	:	77 - -	5,546 - -	20,459 607 39 -	47,319 9,964 2,941 118	9/ 1,267 56 -	137,367 15,508 3,691	7,879 780 -	145,246 16,288 3,691	5,593 1,861 -	152,106 18,205 3,691	16,815 2	-	16,815 2 -	216,240 28,169 6,634 118	California Colorado Connecticut Delaware]/
lorida eorgia avaii laho	17,078 27,070 7,156 6,324	4,597 - 44	6,270	15 1,394	1,655 1,335 - -	9,758 601 516 493	33,103 29,006 15,336 6,861	-	15,343 9,317 6,111 7,301	4,742 - 125 -	20,085 9,317 6,236 7,301	105 240 1,333	20,190 9,557 6,236 8,636	2,681 - 524 -	- - 89	2,681 - 524 89	55,974 38,563 22,096 15,586	Florida Georgia Hawaii Idaho
llinois ndiena ova ansas	62,157 9,050 34,139 40,945	11,053 1,039 22	-	285 74 -	189 - -	1,785 778 107 299	75,469 9,902 35,285 41,266	-	72,117 59,518 33,081 3,591	4,848 1,545	72,117 59,518 37,929 5,136	40 41 81 342	72,157 59,559 38,010 5,478	15,049 - - 974	7,018 - 1,061	22,067 - 2,035	169,693 69,461 73,295 48,779	Illinois Indiana Iowa Kansas
entucky ouisiana aine aryland	3,227 8,789 5,066 6,941	3,250 2,135 6,927	-	2,372	2,558 593	419 849 10 143	6,896 16,703 5,076 14,604	• • •	2,567 10,610 2,147 10,509	252 7,065 2,666	2,819 17,675 2,147 13,175	68 671 1	2,887 18,346 2,148 13,175	8,491 260 10,760	432 844 77 56	432 9,335 337 10,816	10,215 44,384 7,561 38,595	Kentucky Louisiana Maine Maryland
assachusetts lichigan linnesota lississippi	4,235 1,501 32,846 7,802	12,488 12,553	1,243	5 - 15	- 92 - 589	25 911 104 431	4,265 14,992 45,503 10,080	- 699	8,358 86,623 27,651 31,370	2,705 699 3,680	11,063 86,623 28,350 35,050	- 326 660 851	11,063 86,949 29,709 35,901	10 2,181 1,382 4,221	- - 33 166	10 2,181 1,415 4,387	15,338 104,122 76,627 50,368	Massachusetts Michigan Minnesota Mississippi
Lissouri Iontan a Jebraska Jevada	18,840 6 ,206 11,275 1,186	95 - 73 285		1,140	322 - 387 -	472 - 90 107	19,729 6,206 12,965 1,773	12 42	3,789 3,456 20,471 2,536		3,789 3,456 20,471 2,536	292 1,320 472 23	4,093 4,776 20,985 2,559	17,128 5,744	4,711 268 450	21,839 6,012 450	45,661 10,982 39,962 4,782	Kissouri Montana Nebraska Nevada
lev Hampshire Lev Jersey Lev Mexico Lev York	114 787 53,819	2,724 32,058 27 44,613	1,569 31	- - 163	2,605 919	3,820 61 3,270	4,293 38,628 875 102,784	250	200 11,273 3,522 63,348	-	200 11,273 3,522 63,348	70 150 7	270 11,273 3,672 63,605	281 9,575 19,196	5,866 11,830	281 15,441 31,026	4,844 65,342 4,547 197 ,4 15	New Hampshire New Jersey New Mexico New York
orth Carolins 7/ orth Dakota hio klahoma	9,966 23,975 2,630	1,029 195 4,472 2,950	-	-		206 2,137	1,029 10,367 30,584 5,580	- -	6,623 103,044 33,274	1,418 4,169	8,041 103,044 37,443	208 20 84	8,335 103,064 37,527	59 13,162 540	- 86 95 -	59 86 13,257 540	1,088 18,788 146,905 43,647	North Carolina North Dakota Ohio Oklahoma
regon ennsylvania hode Island outh Carolina	5,396 9,228 -	769 18,961 178 750	-	37	740 155 -	237 141 - 20	7,142 28,522 178 770	-	14,226 34,879 90 8,541		14,226 34,879 90 8,541	21,554 54 17	35,780 34,933 90 8,558	4,106	6,521	10,627	42,922 74,082 268 9,328	Oregon Pennsylvania Rhode Island South Carolina
outh Dekote enness ee exas tah	13,427 8,879 64,863 3,098	152 98 301 1,808	204	- 30 -	1,464	67 95 5,427 72	13,646 9,306 72,055 4,978	- 44 36	6,432 26,358 37,038 2,200	205 - - 2	6,637 26,358 37,038 2,202	173 46 437 429	6,810 26,404 37,519 2,667	1,428 17,654	2 329 337	2 1,757 17,991	20,458 37,467 127,565 7,645	South Dakota Tennessee Texas Utah
ermont irginia <u>7</u> / ashington est Virginia <u>7</u> /	2,423 16,729	2,257 24 966 -	-	2	109	- 115 2,430 -	4,680 141 20,234	- - 539	5,126 1,556 22,972	- 328 -	5,126 1,556 23,300	30 	5,156 1,556 27,838	- 689 -	-	- 689 -	9,836 1,697 48,761	Vermont Virginia]/ Washington West Virginia
isconsin yoming	146 -	44,285 1,153	- -	24 -	-	555 -	45,010 1,153	185 3	<u>10</u> / 36,828 1,697	-	36,828 1,697	576	37,013 2,276	11,660	-	11,660	93,683 3,429	Wisconsin Wyoming
Total	571,424	229,242	11,787	5,828	19,258	61,262	898,801	3,221	1,043,001	43,577	1,086,578	42,701	1,132,500	174,903	40,991	215,894	2,247,195	Total.

1/ This table is one of a series providing local road and street finance data. Tables LF-1 and 2 $_{21}$ and where a distribution of a series proton given is a solution for the second data is the second second data is the second second data is the second data i municipal series also include tables UF-11 and 12 which give the receipts, disbursements and debt status for parking facilities and indirect street functions such as street lighting, street cleaning, storm severs and sidevalks and curbs. Data on tables UF-11 and 12 are not included in any other tables except parking funds transferred for highway and indirect street functions. To obtain a more realistic municipal-county classification, data for counties having boundaries co-extensive with cities (and not considered as independently organized by the Bureau of Cenaus) such as San Francisco, California, Denver, Colorado; Orleans (Mew Orleans), Louisiana; Suffolk (Boston), Massachusetts; Bronx, Kings, New York, Queens and Richmond (all treated as city of New York), New York; Philadelphia, Pennsylvania; and Bwrldson, (Neshville) Tennessee, are included with the municipal highway finance summaries. Because it is entirely urban in character, Arlington county, Virginia is also included in the UF series. Also omitted from the LF and included with the UF series are duta for a number of townships (chiefly in the eastern States) having dense population concentrations and performing municipal services.

Fiscal year data compiled from

2/ Includes local highway-user imposts, e.g., motor-fuel and motor-vehicle registration taxes, bus taxes.

3/ Includes parking facility receipts in the following States: California, \$77,000; Florida, \$15,000; Havaii, \$173,000; Massachusetts, \$5,000; New York, \$163,000; Virginia, \$2,000; Wisconsin, \$24,000.

4/ Includes traffic fines for California, \$18,055,000; Florida, \$4,326,000; Georgia, \$329,000;
 New Jersey, \$3,817,000; Ohio, \$1,080,000; Texas, \$3,627,000; and Washington, \$650,000.
 5/ Includes appropriations from the State general fund and miscellaneous State taxes, i.e.,

severance taxes, racing fees, etc. 6/ Includes payments in-lieu of taxes, flood relief and other miscellaneous payments. Federal-aid

secondary funds are excluded and any shown in the State highway finance series. [/ All county roads are under State control in Delaware, North Carolina, West Virginia, eight

counties in Alabama, and all but two counties in Virginia. Data for these systems are included in the State highway finance series, except that in some instances, the debt which existed prior to State control is retained by the counties. Delaware data includes transactions under provisions of the 1945 Suburban Community Road act.

 Alaska has no organized county and township governments.
 Includes \$1,252,000 From flood control districts.
 Includes \$2,315,000 of motor-fuel taxes and registration fees in lieu of personal property taxes formerly imposed on motor vehicles.

Highway Finance

DISBURSEMENTS BY COUNTIES AND TOWNSHIPS FOR HIGHWAYS-19651

Fiscal year data compiled from reports of State and local authorities

(In thousands of dollars)

TABLE LF-2 OCTOBER 1967

ğ

reports of State a									thousands of						· · · · · · · · · · · · · · · · · · ·				OCTOBER 1967
		CAPITAL O	UTLAY 2/			MAINT	ENANCE 2/					*			PAYMENTS	TO OTHER	OVERNMENTS		
-									ADMINIS- TRATION		SUBTOTAL.	DEBT	TOTAL		TO STATES		то		TOTAL
STATE	COUNTY, TOWN- SHIP ROADS	STATE HIGH- WAYS	MUNT- CIPAL STREETS <u>3</u> /	TOTAL	COUNTY, TOWN- SHIP ROADS	STATE HIGH- WAYS	MUNI- CIPAL STREETS	TOTAL	AND MISCEL- LANEOUS	INTEREST	CURRENT DISBURSE- MENTS	RETIRE- MENT <u>4</u> /	DIRECT DISBURSE- MENTS	FOR STATE HIGH- WAYS	FOR COUNTY, TOWN- SHIP ROADS	TOTAL	MUNICI- PALITIES FOR STREETS	TOTAL	TUTAL DISBURSE- MENTS
Alabama 5/ Alaska 6/ Arizona Arkansas	18,392 7,825 175		-	18,392 7,825 175	26,542 5,664 12,674			26,542 5,664 12,674	2,291 - 526 1,020	1,933 223 8	49,158 14,238 13,877	8,948 1,078 33	58,106 15,316 13,910	22	1,272 850	22 1,272 850		22 1,272 850	58,128 16,588 14,760
California Colorado Connecticut Delaware 5/	108,207 11,276 858	- - -	109 - -	108,316 11,276 858	52,774 15,182 5,343	-	1,774 - -	54,548 15,182 5,343	15,976 1,714 208	4,253 - 23	183,093 28,172 6,412 23	7,420 10 113	190,513 28,172 6,422 136	6,925 46	2,851	9,776 46	13,727 59	23,503 105 -	214,016 28,277 6,422 136
Florida Georgia Hawaii Idaho	10,221 12,490 370 4,148	2,121	1,455 11,672 29	10,221 16,066 12,042 4,177	29,214 20,515 2,578 8,114	- 80 -	- 3,092 36	29,214 20,595 5,670 8,150	7,545 2,307 3,961 1,185	1,634 2,562 340 11	48,614 41,530 22,013 13,523	3,117 3,333 447 157	51,731 44,863 22,460 13,680	1,673 394	424	1,673 394 424	1,946 - 945	3,619 394 1,369	55,350 45,257 22,460 15,049
Illinois Indiana Iowa Kansas	56,980 25,018 24,990 10,848	<u>]</u> / 6,583	3,846	67,409 25,018 24,990 10,848	52,593 31,086 42,903 31,610	105 - -	1,711	54,409 31,086 42,903 31,610	10,410 3,756 6,000 1,867	7,730 227 11 293	139,958 60,087 73,904 144,618	30,640 1,128 211 2,248	170,598 61,215 74,115 46,866	1,554	2,975 1,951 -	4,529 1,951 -	20 - 19	4,549 1,951 19	175,147 63,166 74,115 46,885
Kentucky Louisiana Maine Maryland	339 7,827 1,153 13,655	309 - - -		648 7,827 1,153 13,655	8,699 20,139 3,487 14,681	1,435	- 144 -	8,699 20,283 4,922 14,681	637 1,929 2,644	56 4,290 34 959	10,040 34,329 6,109 31,939	660 8,190 224 1,207	10,700 42,519 6,333 33,146	1,228	5,361 3,676	5,361 1,228 3,676	- 9 126	5,370 1,228 3,802	10,700 47,889 7,561 36,948
Massachusetts Michigan Minnesota Mississippi	3,822 41,213 28,797 6,441	-	- 31 -	3,822 41,213 28,828 6,441	7,021 47,267 40,983 36,257	- - - 228	- 196 -	7,021 47,267 41,179 36,485	2,108 7,387 1,857 178	3 624 151 1,082	12,954 96,491 72,015 44,186	24 2,156 851 5,198	12,978 98,647 72,866 49,384	- - 12	2,653 40	2,653	2,360 1,064 2,281 1,289	2,360 3,717 2,281 1,341	15,338 102,364 75,147 50,725
Missouri Montana Nebraska Nevada	4,064 806 11,523 1,352	666 - - -	3,027	7,757 806 11,525 1,352	27,091 9,274 19,690 2,668	71 - 86	333	27,495 9,274 19,776 2,668	1,877 629 1,007 314	1,404 32 1,415 17	38,533 10,741 33,723 4,351	6,545 109 3,009 335	45,078 10,850 36,732 4,686	474 203	1,646	474 1,849	162 - 225	636 1,849 225	45,714 10,850 38,581 4,911
New Hampshire New Jersey New Mexico New York	292 4,844 369 44,934	7/298 35 15	5,067 8,579	292 10,209 404 53,528	3,894 19,832 3,652 90,930	795 465	16,570 3,380	3,894 37,197 3,652 94,775	3,689 237 13,363	20 1,809 2,912	4,206 52,904 4,293 164,578	186 10,904 20,635	4,392 63,808 4,293 185,213	60 19 213	392 1,104 -	452 1,104 19 213	51	452 1,155 19 213	4,844 64,963 4,312 185,426
North Carolina <u>5</u> / North Dakota Ohio Oklahoma	7,573 17,962 8,344	75 1,607	1,496	7,648 19,458 9,951	7,018 85,236 30,626	- 43 -	8,531	7,061 93,767 30,626	330 7,845 795	393 21 1,231 671	393 15,060 122,301 42,043	695 145 6,282 1,808	1,088 15,205 128,583 43,851	1,717 234	2,025 1,853 232	2,025 3,570 466	226	2,251 3,570 468	1,088 17,456 132,153 44,319
Oregon Pennsylvania Rhode Island South Carolina	17,437 21,854 31 1,176	17 - -	- - 15	17,454 21,854 31 1,191	21,231 32,725 234 6,716	96 - -	- 66	21,327 32,725 234 6,782	1,437 4,198 3 445	486 2,007 127	40,704 60,784 268 8,545	1,407 7,166 907	42,111 67,950 268 9,452	- 423 -	740 - - -	740 423	47 2,450 -	787 2,873	42,898 70,823 268 9,452
South Dakota Tennessee Texas Utah	8,227 8,000 22,211 3,129	- 140 7,496	- 1,164 80	8,227 8,140 30,871 3,209	9,384 23,500 47,505 3,781	-	- 729 18	9,384 23,500 48,234 3,799	628 1,537 9,684 578	5 936 6,734	18,244 34,113 95,523 7,586	40 3,886 19,167	18,284 37,999 114,690 7,586	2,069	1,947 - 267	1,947 2,069 267	419 67 261 -	2,366 67 2,330 267	20,650 38,066 117,020- 7,853
Vermont Virginia <u>5</u> / Washington West Virginia <u>5</u> /	4,294 991 19,103 -		-	4,294 991 19,103 -	5,087 1,915 24,685	-		5,087 1,915 24,685	135 3,390	2 101 137	9,383 3,142 47,315	8 202 1,216 -	9,391 3,344 48,531	445 574 407	- 32 1,132	445 606 1,539	-	445 606 1,539	9,836 3,950 50,070
Wisconsin Wyoming	20,180 308	I/ 340 48	256 -	20,776 356	44,480 2,672	235	եկկ -	45,159 2,672	4,663 29 2	1,405	72,003 3,320	4,387	76,390 3,320	9,048	5,160 127	14,208 127	736	14,944 127	91,334 3,447
Total	624,049	19,752	36,826	680,627	1,039,152	3,639	37,024	1,079,815	132,582	48,315	1,941,339	166,432	2,107,771	27,740	38,710	66,450	28,491	94,941	2,202,712

1/ This table records disbursements for road purposes by county and township governments including toll facilities. Data included in this table are presented in greater detail in table LF-21, except for

debt retirement and payments to other governmental units. Refer to table LF-1, note 1 for additional information concerning the local highway finance series.

2/ Classification of expenditures by systems is incomplete in some States. Where expenditures are not segregated, the total is given under the heading "County-Township Roads".
3/ Includes all expenditures by four counties in New Jersey, and one each in New York, Ohio and

Wisconsin where the entire county area consists of incorporated municipalities.

4/ Includes payment for long and short term debt; interest column includes small charges for debt

administration.

5/ All county roads are under State control in Delaware, North Carolina, West Virginia, eight counties in Virginia. Disbursements for these systems are included with the State highway finance series. except that, in some instances, the debt which existed prior to State control is retained by the counties. Delaware data includes the transactions under the 1945 Suburban Community Road Act.

6/ Alacka has no organized county and township governments. 7/ Includes expenditures on municipal extensions of State highways, as in Illinois, New Jersey and Wisconsin.

Highway Finance

DISBURSEMENTS BY COUNTIES AND TOWNSHIPS FOR HIGHWAYS-1965¹

CLASSIFIED BY FUNCTION

Fiscal year data compiled from reports of State and local authorities

(In thousands of dollars)

TABLE LF-21 OCTOBER 1967

		CAPITA	L OUTALY			MAIN	TENANCE			MISCELL	ANEOUS	
STATE	RIGHT- OF- WAY <u>2</u> /	PRELIM- INARY, CONSTRUC- TION ENGI- NEERING 3/	CON- STRUC- TION	TOTAL	ROADS AND BRIDGES	SNOW REMOVAL	TRAFFIC SERVICES	TOTAL	ADMINIS- TRATION	TRAFFIC POLICE	OTHER	TOTAL.
Alabama 5/ Alaska 6/	305	1,447	16,640	18,392	26,542	-	-	26,542	1,486	· -	805	2,291
Alaska 5/ Arizona Arkansas	178 6	- 222 -	7,425 169	7,825 175	5,266 12,674	-	398	5,664 12,674	526 1,020	-	-	- 526 1,020
California Colorado Connecticut Delaware 5/	8,158 132 4	391 70	100,158 10,753 784	108,316 11,276 858 -	53,846 15,182 4,592	702 707	- - - -	54, 548 15, 182 5, 343 -	15,976 1,322 66 -	- - 142 -	- 392 -	15,976 1,714 208 -
Florida Georgia Hawaii Idaho	884 2,028 2,704 68	250 1,089	9,087 14,038 8,249 4,109	10,221 16,066 12,042 4,177	28,598 20,259 5,629 8,150	-	616 336 41 -	29,214 20,595 5,670 8,150	336 592 2,496 965	7,209 1,715 571 -	- 894 220	7,545 2,307 3,961 1,185
Illinois Indiana Iowa Kansas	5,715 151 1,660 128	7,000	54,694 24,867 23,330 10,650	67,409 25,018 24,990 10,848	52,324 26,423 41,391 31,610	1,500 1,554 1,512	585 3,109 -	54,409 31,086 42,903 31,610	10,405 3,756 4,668 1,867	·5 - -	1,332	10,410 3,756 6,000 1,867
Kentucky Louisiana Maine Maryland	309 274 - 942	- 768 - 926	339 6,785 1,153 11,787	648 7,827 1,153 13,655	8,549 20,109 2,144 14,136	150 2,773 502	- 174 5 43	8,699 20,283 4,922 14,681	475 1,674 2,594	162 68 - 16	- 187 - 34	637 1,929 2,644
Massachusetts Michigan Minnesota Mississippi	20 1,274	34 3,275	3,768 41,213 24,279 6,441	3,822 41,213 28,828 6,441	5,017 35,935 31,076 36,485	1,960 9,096 6,994	44 2,236 3,109 -	7,021 47,267 41,179 36,485	2,076 7,387 1,857 178	32 - -		2,108 7,387 1,857 178
Missouri Montana Nebraska Nevada	1,500 - 59 7	224 - 356 -	6,033 806 11,110 1,345	7,757 806 11,525 1,352	27,046 9,274 19,710 2,668	91 - 46 -	358 - 20 -	27,495 9,274 19,776 2,668	1,877 629 1,007 314	-	- - - -	1,877 629 1,007 314
New Hampshire New Jersey New Mexico New York	- 50 61 5,932	- 33 -	292 10,126 343 47,596	292 10,209 404 53,528	2,320 36,910 3,652 76,056	1,574 212 17,133	75 1,586	3,894 37,197 3,652 94,775	2,950 221 10,926	- 720 - 32	- 19 16 2,405	3,689 237 13,363
North Carolina <u>5</u> / North Dakota Ohic Oklahoma	- 168 571 2,689	110 3,215 272	7,370 15,672 6,990	7,648 19,458 9,951	6,287 93,621 30,626	- 725 -	- 49 146 -	7,061 93,767 30,626	- 330 7,554 795		- 291 -	- 330 7,845 795
Oregon Pennsylvania Rhode Island South Carolina	1,234 714 -	1,234 213 -	14,986 20,927 31 1,191	17,454 21,854 31 1,191	20,624 29,752 189 6,782	228 2,714 45	475 259 -	21, 327 32, 725 234 6, 782	1,437 3,778 3 445	- 420 -		1,437 4,198 3 445
South Dakota Tennessee Texas Utah	839 9,134 188	1, 574 82	8,227 7,301 20,163 2,939	8,227 8,140 30,871 3,209	9,152 23,417 48,188 3,753	232 - 45	- 83 46 1	9, 384 23, 500 48, 234 3, 799	527 1,089 9,081 336	- 391 603 79	101 57 - 163	628 1,537 9,684 578
Vermont Virginia <u>5</u> / Washington West Virginia <u>5</u> /	20 22 558 -	- 36 2,202 -	4,274 933 16,343	4,294 991 19,103 -	3,224 1,904 21,751 -	1,863 5 1,867	- 6 1,067	5,087 1,915 24,685 -	135 3,390	-	-	135 3,390
Wisconsin Wyoming	- 35	292 23	20,484 298	20,776 356	37,753 2,600	6,769 64	637 8	45,159 2,672	4,014 292	•	649 -	4,663 292
Total	48,721	25,408	606,498	680,627	1,003,196	61,063	15,556	1,079,815	112,852	12,165	7,565	132,582

1/ This table gives further segregation of capital outlay, maintenance and miscellaneous disbursements as shown in table LF-2. Refer to table LF-1, note 1 for additional information on local highway finance series. Classification by function is incomplete for several States. 2/ Identifiable disbursements for right-of-way. In some cases, these expenditures may be included with construction costs. 3/ Where entries do not appear, complete classification of expenditures was not available. In these cases, engineering costs are included with construction costs.

with construction.

4/ Traffic police costs when commingled with general police activities are usually not reported. In some instances, these costs may be included with maintenance.

5/ All country roads are under State control in Delaware, North Carolina, West Virginia, eight counties Alabama, and all but two counties in Virginia. In Delaware transactions are under provisions of the 1945 Suburban Community Road Act.
 6/ Alaska has no organized county and township governments.

CHANGE IN INDEBTEDNESS DURING YEAR ¹	COUNTY, TOWNSHIP OBLIGATIONS FOR HIGHWAYS-1965
---	--

Fiscal year data compiled from reports of State and local authorities

	TATAT			-											_
	DEBT	AMOUNT	IS	ISSURD	E	REDERMED		AMOUNT		ISSUED	LEED.	REDERMED		TOTAL	
STATE	AT BECINNING OF YEAR	OUTSTANDING AT BECINNING OF YEAR	ORIGINAL	REFUNDING BONDS, FUNDING NOTES	FROM CURRENT OR SINKING FUNDS	BY	AMOUNT OUTSTANDING AT END OF YEAR	OUTSTANDING AT BEGINNING OF YEAR	ORIGINAL	EXTENSIONS	FROM CURRENT OR SINKING FUNDS	EXTENSIONS CR CR FUNDING	AMOUNT OUTSTANDING AT END OF YEAR	DEBT OUTSTANDING AT END OF YEAR	STATE
Alabema 2/ Alaska <u>3/</u> Arizona Arkanses	53,075 4,819 229	51,911 4,819 229	6,594	3,500 	4,566 1,078 33	3,500	53,939 3,975 1966	1,164			88 89 1 1 1		1,002 	54,941 - 3,975 196	Alebama 2/ Aleska 3/ Arizone Arkanne
California Colorado 4/ Connecticut Delaware 2/	100,588 126 815	100,588 - 815 815	17,066	1 1 1 1	7,420 10 113		110,234 	• • ¹				7 4 1 1	- , ⁹¹ -	110,234	California Colorado 4/ Connecticut Delaware 2/
Florida Georgia Hawaii Idaho Tilinuta	40,506 13,825 11,293 313	40,506 11,293 256	2,673 - 524		3,113 3,336 4,47 28		40,066 70,489 11,370 228		· , , ⁸		129	,		40,066 70,489 11,370 245	Florida Georgia Hawaii Idaho
Indiane Lowa Kantanky	9,869	204, 633 9, 004 4, 127 8, 097	15,049 - 288	• • • [†]	22,730 1,128 251 955	÷) ;	196,892 7,876 216 8,114	7,910 - 1,772	7,018 - 1,053	[∞]	7,850 - 601		7,078 30 540	203,970 7,876 246 9,654	Illimois Indiana Iowa Kansa.s
Louisiana. Maine Maryland.	105,606 1,092 25,935	104-780 978 25,935	8,486 260 10,760	, , ,	7,105 149 1,196		1,440 105,661 1,089 35,499	1,326 114 -	432 843 77	,	999 75 11		1,172 1,172 116 45	1,480 106,833 1,205 35,544	Kentucky Louislana Maine Maryland
Michigan Minnesota Mississippi Wisser	30,701 30,701	2, 103 5, 183 30, 132 30, 132	, 181 988 986		2,156 851 851 934	• • • •	89 5, 714 29, 704	2,010 269	• •			OPT	2,010 169	89 14, 342 5, 747 29, 873	Massachusetts Michigan Minnesota Mississippi
rissouri Montana Nevada Nevada	1, 33 12, 532 336	8 8 8 8 8 8 7 1 9	3,242	2,502 -	1,551 109 262 35	2,502	4,173 289 288 288 288	5,115 144 15	054 	,,í,	5,000 - 300 300	, , , ,	4,825 166 165	48,998 1,204 15,534 451	Missouri Montana Nebraska Nevera
	627 64,524 102,384	627 59,809 85,479	281 9,558 19,485		186 6,190 11,851	,	63,177 93,113	4,715 16,905	5, ⁸⁰⁵ 11, ⁸³⁰	.	4,653 8,784	'a.'	5,867 19,951	722 440,09,044	New Humpshire New Jerary New Mexico 4/ New York
North Carolina 2/ North Dakota Ohio Oklahoma	12,063 396 23,149 23,149	12,063 36,706 23,149	- - 540	59 1,876	636 37 1,808 1,808	£	11,427 231 15,603 21,881 21,881	128 4,806	, ² 3%	, ^m 면 ,	- 105 72	3 1,947	2,882	11, 427 337 48, 487 29, 881	North Carolina 2/ North Dakota Chio Oklahoma
Cregon Pennsylvania Rhode Island South Carolina South Debote	13, 796 73, 796 5, 067	5, 797 63, 853 5, 067	t, 106		1,404 4,379 907	,	14, 393 63, 580 4, 160	9,943	6,521 -		2,787 -		13,677 13,677	14,444 77,257 4,160	Oregon Pennsylvania Rhode Island South Caroling
Termessee Texas Utah <u>4</u> /	27,770 196,611	26, 984 196, 195	1,423 17,053		365 18, 335 18, 335		25,142 29,913 -	1 1982 1987	329 337		4 910 -		20 194 1413 13	25,636 195,356	South Dakota Tennessee Texas Utah <u>4</u> /
Virginia 2/ Washington West Virginia 2/	3, 503	**************************************		* 1 1 7	202 1,216 -		28 3,301 3,565	91	, , ,*,		.≠ 111	T P P 1	51	3, 301 3, 565	Vermont Virginia 2/ Washington West Virginia 2/
Wisconsin Wyoming <u>4</u> /	53,036	53,036	л , 660 -		4,387		60, 309 -	, ,	• •	• •		1 1	11	60,309	Misconsin Wyoming L/
Total	Total 1,374,605 1,316,814 166,026 9,283 122,916 6,583 1,362,0	1,316,814	166,026	9,283	122,916	6, 583	1,362,624	57,791	40 , 845	143	34,009	2,843	61,927	1,424,551	Total

102

Highway Statistics, 1966

RECEIPTS OF MUNICIPALITIES FOR HIGHWAYS-1965¹

Fiscal year data compiled from reports of State and local authorities

(In thousands of dollars)

TABLE UF-1 OCTOBER 1967

reports of stat	e and iocar	- an motion						(10	thousands o	1 dollars)				<u> </u>				<u> </u>	OCTOBER 196
		r		LOCAL	REVENUES					PAYMENT	S FROM OT	IER GOVERNM	ENIS			BORROWING	S		
STATE	PROPERTY TAXES AND SPECIAL ASSESS- MEMTS	GENERAL FUND APPRO- PRIA- TIONS	LOCAL HIGHWAY- USER IMPOSTS 2/	OTHER LOCAL IMPOSTS	ROAD AND CROSSING TOLLS	PARKING FACILITY FUNDS <u>3</u> /	MISCEL- LANEOUS <u>4</u> /	TOTAL	COUNTIES, TOWNSHIPS	HIGHWAY- USER IMPOSTS	STATES OTHER <u>5</u> /	TOTAL	federal <u>6</u> /	TOTAL	Lòng Term	SHORT TERM	TOTAL	TOTAL RECEIPTS	STATE
Alabama Alaska Arizona Arkansas	4,571 582 5,448 1,302	4,609 3,976 10,022	8,497	- 55 -	1,323 - -	392 - 264 869	1,374 655 699	20,766 4,613 16,389 2,870		2,890 99 7,239 8,349	-	2,890 99 7,239 8,349	838 678 -	3; 728 777 7, 239 8, 349	1,906 3,036 3,382 6,948	689 -	2,595 3,036 3,382 6,048	27,089 8,426 27,010 17,267	Alabama Alaska Arizona Arkansas
California Colorado Connecticut Delaware	34,086 3,314 270 35	61,868 4,144 22,937 973	-		228	919 720 73	26,979 1,158 1,272 3	123,852 8,844 25,199 1,084	13,727 59 -	108,042 6,321 6,855 2,000	137 - -	108,179 6,321 6,855 2,000	323 203 122 -	122,229 6,583 6,977 2,000	18,793 1,512 1,640 750	- 5 411 -	18,793 1,517 2,051 750	264,874 16,944 34,227 3,834	California Colorado Connecticut Delaware
Florida Georgia Hawaii <u>7</u> / Idaho	29,228 2,017 3,376	14,218 11,661	904 206 -	13,076	893 - -	466 1,458 362	2,327 161 39	61,112 15,503 3,777	1,946 - 945	6,000 1,292	8,089 - 61	8,089 6,000 1,353	405 - - -	10,440 6,000 2,298	17,177 7,686 621	- 69 -	17,246 7,686 621	88,798 29,189 6,696	Florida Georgia Hewaii <u>7</u> / Idaho
Illinois Indiana Iowa Kansas	13,694 1,801 17,996 16,718	8,340 95 20 5,140	32,641 -	1,315	8,600 2,661 215	4,753 303 321	2,857 508 584 59	72,200 2,707 21,978 22,453	20 - 19	46,721 36,331 15,556 4,356	- 2,443 51	46,721 36,331 17,999 4,407	419 - 158 35	47,160 36,331 18,157 4,461	7,300 1,182 7,627 9,250	600 - 27 977	7,900 1,182 7,654 10,227	127,260 40,220 47,789 37,141	Illinois Indiana Iowa Kansas
Kentucky Louisiana Maine Maryland	441 13,996 10,073 47	7,171 7,364	1,781 223 - -	1,469	-	1,686 485 438 22	1,119 1,083 1 205	12,198 24,620 10,512 274	9 126	1,586 609 26,894	- 30 - 170	1,616 609 27,064	21 491 184 -	21 2,116 793 27,190	57 12,006 1,307 246	100 28 169 96	157 12,034 1,476 342	12,376 38,770 12,781 27,806	Kentucky Louisiana Maine Maryland
Massachusetts Michigan Minnesota Mississippi	69,242 13,368 14,907 4,567	45,238 12,445 5,549	-	- 472 3,103	- 79	663 633 898 442	70 1,401 2,747 255	69,975 61,112 34,179 10,813	2,360 1,064 2,281 1,289	530 42,470 9,991 1,411	5,130 2,301	5,660 42,470 12,292 1,411	2,746 59 256	8,020 46,280 14,632 2,956	6,701 10,887 8,651 3,250	- 1,307 628	6,701 10,887 9,958 3,878	84,696 118,279 58,769 17,647	Massachusetts Michigan Minnesota Mississippi
Missouri Montana Nebraska Nevada	12,784 5,300 11,237 2,652	721 12 117 39	5,849 1,587	234 362 -	1,813 1 29 -	- 449 615 72	513 260 192	21,914 5,762 14,207 2,955	162 - 225	13,513 346 6,388 1,172		13,513 346 6,388 1,172	32 62 60 -	13,707 408 6,448 1,397	6,933 2,654 6,475 6,407	7 4,008 1,726	6,940 2,654 10,483 8,133	42,561 8,824 31,138 12,485	Missouri Montana Nebraska Nevada
New Hampshire New Jersey New Mexico New York	1,531 3,572 93,500	6,518 50,416 989 39,087	3,598 1,224 2,408 14		57,814	1,073 353 1,909	- 252 8,726	10,116 54,244 7,574 201,050	- 51 - 250	4,556 916 30,847	466	4,556 916 31,313	261 437	4,607 1,177 32,000	502 4,158 3,141 35,385	13,368 22,754	502 17,526 3,141 58,139	10,618 76,377 11,892 291,189	New Hampshire New Jersey New Mexico New York
North Carolina North Dakota Chic Oklahoma	4,087 5,659 27,558 6,435	16,481 1,168 6,397 959	520 - -	- 11,398	-	797 1,686 1,339	660 92 1,549	22,545 6,919 48,588 8,733	- 226 - 2	8,776 1,050 48,181 5,207	-	8,776 1,050 48,181 5,207	161 - 529 2	8,937 1,276 48,710 5,211	14,256 6,560 6,424 10,374	2,485 10,469	16,741 6,560 16,893 10,374	48,223 14,755 114,191 24,318	North Carolina North Dakota Ohio Oklahoma
Oregon Pennsylvania Rhode Island South Carolina	3,495 1,860 9,473 564	1,569 41,367 3,359		72 34 -	417 - -	1,266 9,104 57 201	218 10,150 128	7,037 62,515 9,530 4,252	47 2,450	7,223 20,396 256	- 81 -	7,223 20,477 256 -	160 463	7,430 23,390 256 -	1,877 15,769 1,940 942	842 476 84	2,719 16,245 2,024 942	17,186 102,150 11,810 5,194	Oregon Pennsylvania Rhode Island South Carolins
South Dakota Tennessee Texas Utah	1,620 73 49,321 350	3,882 6,795 55,822 2,763	4,080 566	146	1,967	103 592 3,402 3 ⁴ 5	16 981 18,210 58	5,621 12,667 129,288 3,516	419 67 261 -	646 14,666 1,468	856 -	650 15,522 1,468	215 1,053	1,069 15,804 1,314 1,468	361 6,331 47,799 6	- 12 65 18	361 6,343 47,864 24	7,051 34,814 178,466 5,008	South Dakota Tennessee Texas Utah
Vermont Virginia Washington West Virginia	1,567 131 12,656 720	858 10,858 12,728 3,587	6,753 55	- - 258	631	39 1,679 2,157 1,556	- 369 1,916 2	2,464 19,790 29,457 6,809	-	440 13,244 13,760	101	440 13,244 13,861 -	267	440 13,244 14,128	5,546 7,494	125	5,671 7,494	2,904 38,705 51,079 6,809	Vermont Virginia Washington West Virginia
Wisconsin Wyoming	9,770 1,084	14,473 1,562	500	-	-	2,480	16 2	26,739 3,148	736	<u>8/</u> 25,490 576		25,490 576	270	26,22 6 846	9,356 304	-	9,356 304	62,321 4,298	Wisconsin Wyoming
Total	528,078	508,297	71,406	32,711	76,671	47,441	89,866	1,354,470	28,741	554 , 659	19,920	574,579	10,910	614,230	332,009	61,545	393,554	2,362,254	Total

1/ This table summarizes the receipts of municipalities for local streets including municipal toll facilities. Tables UK-2, 11, 12, 21, 32, 42 and UE-2 continue the street finance series for municipalities. Jee table UK-1, note 1 for additional information concerning the local highway finance series. 2/ Includes proceeds from motor fuel and wheel taxes; vehicle brake tags; and licenses for mutoro-

Pennsylvania, \$6,850,000; Tennessee, \$763,000; Texas, \$16,358,000; and Washington, \$1,603,000. 5/ Includes appropriations from the State general fund and miscellaneous taxes. 6/ Includes payments in lice of taxes, flood relief, urban area development, Civil defense and other miscellaneous payments. Federal-aid urban funds are excluded and shown in the State highway finance series.

3/ Transfers from parking funds including bond proceeds used for highway purposes.
 4/ Includes traffic fines for California, \$23,198,000; Connecticut, \$252,000; Florida, \$776,000; Kentucky, \$970,000; Louisiana, \$385,000; Missouri, \$180,000; Nebraska, \$3,000; Oregon, \$24,000;

biles and trucks.

7/

Data included in the county and township highway finance series. Includes \$5,491,000 of motor fuel and registration fees in lieu of personal property taxes formerly imposed on motor vehicles.

DISBURSEMENTS BY MUNICIPALITIES FOR HIGHWAYS-19651

Fiscal year data compiled from reports of State and local authorities

States. 3/

(In thousands of dollars)

TABLE UF-2

ě

reports ci stat							,	nousands or	uorrato/								OCTOBER 1967
	(CAPITAL OUTLAY			MAINTENANCE		ADMINIS-						PAYMENTS T	O OTHER GO	VERNMENTS		
STATE	MUNICIPAL STREETS <u>2</u> /	MUNICIPAL EXTENSIONS OF STATE HIGHWAYS	TOTAL	MUNICIPAL STREETS 2/	MUNICIPAL EXTENSIONS OF STATE HIGHWAYS	TOTAL	TRATION AND MISCEL- LANEOUS	INTEREST <u>3</u> /	SUBTOTAL CURRENT DISBURSE- MENTS	DEBT RETIRE - MENT <u>3</u> /	TOTAL DIRECT DISEURSE- MENTS	FOR STATE HIGHWAYS	TO STATES FOR MUNICIPAL STREETS	TOTAL	TO COUNTIES, TOWNSHIPS	TOTAL	TOTAL DISBURSE- MENTS
Alabama Alaska Arizona Arkansas	8,982 4,334 15,395 1,265	- - -	8,982 4,334 15,395 1,265	13,253 1,149 5,447 7,963	-	13,253 1,149 5,447 7,963	722 389 585 631	1,468 273 1,052 292	24,425 6,145 22,479 10,151	4,948 2,227 3,207 2,809	29,373 8,372 25,686 12,960	852 54 -	- 692 -	852 54 692 -	-	852 54 692	30,225 8,426 26,378 12,960
California Colorado Connecticut Delaware	99,635 4,519 4,708 1,235	30 - -	99,665 4,519 4,708 1,235	85,864 7,793 24,962 668		85,864 7,793 24,962 668	20,700 3,119 3,095 950	6,277 235 261 178	212,506 15,666 33,026 3,031	15,183 1,188 1,675 324	227,689 16,854 34,701 3,355	1,963	428 	2,391	15 56 -	2,406 56 -	230,095 16,910 34,701 3,355
Florida Georgia Hawaii <u>4</u> / Idaho	19,216 7,470 1,933	-	19,216 7,470 1,933	23,668 11,354 3,008		23,668 11,354 3,008	22,416 433 766	4,183 847 - 249	69,483 20,104 5,956	7,620 1,426 - 774	77,103 21,530 6,730	172 29	248 258	172 277 - 258	- - - 2	172 277 260	77,275 21,807 6,990
Illinois Indiana Iowa Kansas	51,304 10,149 20,383 8,191	512 - 339 5	51,816 10,149 20,722 8,196	49,030 14,927 17,472 8,292	1,046 421 486	50,076 14,927 17,893 8,778	5/ 15,845 3,599 910 495	6,264 324 1,521 2,354	124,001 28,999 41,046 19,823	12,586 1,305 7,392 16,985	136,587 30,304 48,438 36,808	3,300 7 180	200	3,300 207 180	-	3,300 207 180	139,887 30,511 48,438 36,988
Kentucky Louisiana Maine Maryland	4,171 12,002 2,467 6,000	38 - -	4,209 12,002 2,467 6,000	5,042 9,148 8,051 13,233	1,050	5,042 9,148 9,101 13,233	3,071 2,369 1,138	406 3,267 77 141	12,728 26,786 11,645 20,512	2,380 7,111 364 2,125	15,108 33,897 12,009 22,637	226 772	- 925 2,087	226 925 772 2,087	-	226 925 772 2,087	15, 334 34,822 12, 781 24, 724
Massachusetts Michigan Minnesota Mississippi	25,056 38,750 20,839 7,315	- - - -	25,056 38,750 20,839 7,315	46,588 36,232 22,484 7,515	-	46,588 36,232 22,484 7,515	5,663 29,162 3,665 23	1,289 2,554 2,228 1,019	78,596 106,698 49,216 15,872	17,032 10,477 8,033 3,640	95,628 117,175 57,249 19,512	4,960 1,401	-	4,960 1,401	- 699 -	- 4,960 699 1,401	95,628 122,135 57,948 20,913
Missouri Montana Nebraska Nevada	9,322 1,861 12,418 4,010	1,256	10,578 1,861 12,418 4,010	19,018 3,629 6,319 1,603	- - - - -	19,018 3,629 6,338 1,603	1,242 186 777 452	2,315 670 1,030 226	33,153 6,346 20,563 6,291	6,433 1,676 9,618 1,848	39,586 8,022 30,181 8,139	1,056 260 904 109	- - 343 -	1,056 260 1,247 109	12 42	1,068 260 1,289 109	40,654 8,282 31,470 8,248
New Hampshire New Jersey New Mexico New York	747 15,418 3,223 43,599	13,360	747 15,418 3,223 56,959	8,504 37,323 3,350 94,239	10,417	8,504 37,323 3,350 104,656	248 2,898 63 31,314	96 1,611 527 18,580	9,595 57,250 7,163 211,509	607 19,127 3,825 63,926	10,202 76,377 10,988 275,435	33 - 26 1,807	434 - - -	467 - 26 1,807		467 26 1,807	10,669 76,377 11,014 277,242
North Carolina North Dakota Chio Oklahoma	14,932 5,270 30,854 6,587	753 - 28	15,685 5,270 30,854 6,615	11,061 1,881 - 46,380 4,985	183 175 - 193	11,244 2,056 46,380 5,178	7,329 111 4,029 1,823	1,060 1,535 6,389 1,504	35,318 8,972 87,652 15,120	3,869 4,639 26,925 3,049	39,187 13,611 114,577 18,169	686 228 4,535 781	179 1,678	865 228 6,213 781	- 86 -	865 314 6,213 781	40,052 13,925 120,790 18,950
Oregon Pennsylvania Rhode Island South Carolina	7,468 24,909 2,300 1,097	19 - -	7,487 24,909 2,300 1,097	5,112 50,603 7,094 2,782	69 - -	5,181 50,603 7,094 2,782	1,008 4,045 721 1,329	432 5,392 438 102	14,108 84,949 10,553 5,310	2,142 14,327 1,537 309	16,250 99,276 12,090 5,619	121 3,812 95	19 - -	140 3,812 95	•	140 3,812 95	16,390 103,088 12,090 5,714
South Dakota Tennessec Texas Utah	2,746 15,080 67,239 2,168	190 3,782	2,746 15,270 71,021 2,168	3,005 11,336 31,102 2,091	- 402	3,005 11,336 31,504 2,091	427 2,502 37,507 490	109 2,472 13,938 69	6,287 31,580 153,970 4,818	462 4,680 26,014 298	6,749 36,260 179,984 5,116	5,375 69	735	- 735 5,375 69	- - 44 36	735 5,419 105	6,749 36,995 185,403 5,221
Vermont Virginia <u>6</u> / Washington West Virginia	544 12,230 19,135 628	-	544 12,230 19,135 628	2,186 16,234 11,712 4,980		2,186 16,234 11,712 4,980	2,739 10,971 209	29 1,670 1,752 686	2,759 32,873 43,570 6,503	145 3,889 6,902 289	2,904 36,762 50,472 6,792	7/ 1,909	- 34 736	- 1,943 736 -	- 539 -	1,943 1,275	2,904 38,705 51,747 6,792
Wisconsin Wyoming	21,513 1,482	-	21,513 1,482	28,545 1,359		28,545 1,359	1,472 231	1,442 241	52,972 3,313	6,507 853	59,479 4,166	1,674 162	983	2,657	185 3	2,842 165	62,321 4,331
Total	702,099	20,312	722,411	839,576	14,461	854,037	233,869	101,074	1,911,391	344,707	2,256,098	37,558	9,979	47,537	1,719	49,256	2,305,354
							h				h	-	·		-	-	

 $\underline{l}/$ This table records the disbursements for street purposes by municipalities including municipal toll facilities. Except for debt retirement, interest and payments to other governmental units, the UF-2 data are given in greater detail in table UF-21. Refer to note 1, table LF-1 for additional information concerning the local highway finance series. 2/ Segregation of expenditures on streets forming extensions of State highways is incomplete for many

administration.

37,558

administration.
 h/ Local highway finance data included in the county and township summaries.
 5/ Includes public benefit principal, \$2,336,000 and interest, \$277,000.
 6/ Municipal extensions of State primary and secondary systems are maintained by cities over 3,500 population but diabursements cannot be segregated. These cities receive apportionment at the basic rate of \$4,000 and \$300 per mile for the primary and secondary systems respectively.
 7/ Includes transfer of \$315,000 from city of Norfolk to Elizabeth River Tunnel Commission.

Includes payments for long and short term debt; interest column includes small charges for debt

Highway Finance

DISBURSEMENTS BY MUNICIPALITIES FOR HIGHWAYS-19651

CLASSIFIED BY FUNCTION

Fiscal year data compiled from reports of State and local authorities

(In thousands of dollars)

TABLE UF-21 OCTOBER 1967

Tepores or board	[013007 437		[MATIN	ENANCE			MISCEL	LANEOUS		
		CAPITAL	UUTLAY			MALMI				MINGEN.			1
STATE	RIGHT- OF- WAY <u>2</u> /	PRELIM- INARY, CONSTRUC- TION ENGI- NEERING <u>3</u> /	CON- STRUC- TION	TOTAL	ROADS AND BRIDGES	SNOW REMOVAL	TRAFFIC SERVICE	TOTAL	ADMINIS - TRATION	TRAFFIC POLICE <u>4</u> /	OTHER	TOTAL	STATE
Alabama Alaska Arizona Arkansas	867 187 369 547	224 418 20	7,891 3,729 15,006 718	8,982 4,334 15,395 1,265	11,942 728 4,011 7,633	- 289 -	1,311 132 1,436 330	13,253 1,149 5,447 7,963	582 95 585 631	140 294 -	-	722 389 585 631	Alabama Alaska Arizona Arkansas
California Colorado Connecticut Delaware	17,324 43 58 80	- 418 48	82,341 4,476 4,232 1,107	99,665 4,519 4,708 1,235	85,864 5,459 21,186 451	838 2,591 69	1,496 1,185 148	85,864 7,793 24,962 668	20,700 787 2,099 81	1,294 985 869	1,038 11	20,700 3,119 3,095 950	California Colorado Connecticut Delaware
Florida Georgia Hawaii <u>5</u> / Idaho	471 253 - 92	192 90 - 173	18,553 7,127 1,668	19,216 7,470 1,933	22,492 10,163 3,008		1,176 1,191 -	23,668 11,354 3,008	2,791 74 766	19,625 359 -	-	22,416 433 766	Florida Georgia Hawaii <u>5</u> / Idaho
Illinois Indiana Iowa Kansas	5,258 126 494 5	3,014 2,093 147	43,544 10,023 18,135 8,044	51,816 10,149 20,722 8,196	40,776 12,688 15,102 8,706	3,000 746 1,751 17	6,300 1,493 1,040 55	50,076 14,927 17,893 8,778	5,539 3,599 903 492	7,667	6/ 2,639 7 3	15,845 3,599 910 495	Illincis Indiana Iowa Kansas
Kentucky Louisiana Maine Maryland	230 2,221 155	35 1,034 7	3,944 8,747 2,467 5,838	4,209 12,002 2,467 6,000	4,765 8,513 5,629 10,389	252 3,329 692	25 635 143 2,152	5,042 9,148 9,101 13,233	515 517 - 600	2,556 1,709 357	-143 -181	3,071 2,369 1,138	Kentucky Louisiana Maine Maryland
Massachusetts Michigan Minnesota Missis sippi	414 - 307 159	1,552 1,915	23,090 38,750 18,617 7,156	25,056 38,750 20,839 7,315	33,495 27,357 15,734 7,515	9,922 6,107 4,897	3,171 2,768 1,853	46,588 36,232 22,484 7,515	2,972 4,484 2,680 23	2,691 24,678 984	- - - -	5,663 29,162 3,665 23	Massachusetts Michigan Minnesota Mississippi
Missouri Montana Nebraska Nevada	260 - 64 329	1,353 845	8,965 1,861 11,509 3,681	10,578 1,861 12,418 4,010	16,613 3,546 5,465 1,603	365 1 320 -	2,040 82 553	19,018 3,629 6,338 1,603	929 186 576 452	313 - 201	-	1,242 186 777 452	Missouri Montana Nebraska Nevada
New Hampshire New Jersey New Mexico New York	8 30 3,604	- 34 - 4	739 15,354 3,223 53,351	747 15,418 3,223 56,959	4,823 34,927 2,894 87,462	3,588 791 14,115	93 1,605 456 3,079	8,504 37,323 3,350 104,656	248 378 62 5,881	2,520 22,937	 2,496	248 2,898 63 31,31 4	New Hampshire New Jersey New Mexico New York
North Carolina North Dakota Ohio Oklahoma	4,584 109 586	475 370 3,250 86	10,626 4,900 27,495 5,943	15,685 5,270 30,854 6,615	9,575 1,835 41,205 4,677	191 190 -	1,478 31 5,175 501	11,244 2,056 46,380 5,178	1,972 111 3,947 1,823	5,357 82	-	7,329 111 4,029 1,823	North Carolina North Dakota Ohio Oklahoma
Oregon Pennsylvania Rhode Island South Carolina	58 287 326 251	570 1,999 158 127	6,859 22,623 1,816 719	7,487 24,909 2,300 1,097	3,663 45,123 5,487 2,460	146 1,867 1,117 -	1,372 3,613 490 322	5,181 50,603 7,094 2,782	1,008 3,176 440 264	- 869 22 1,065	259	1,008 4,045 721 1,329	Oregon Pennsylvania Rhode Island South Carolina
South Dakota Tennessee Texas Utah	1,172 18,026	406 5,781 30	2,746 13,692 47,214 2,138	2,746 15,270 71,021 2,168	2,723 10,234 27,235 1,983	282 3 - 100	1,099 4,269 8	3,005 11,336 31,504 2,091	396 958 2,752 138	1,544 34,755 350	31 - 2	427 2,502 37,507 490	South Dakota Tennessee Texas Utah
Vermont Virginia <u>7</u> / Washington West Virginia	2 641 1,383 -	108 2,133	542 11,481 15,619 628	544 12,230 19,135 628	1,631 13,917 8,227 4,878	555 547 637	1,770 2,848 102	2,186 16,234 11,712 4,980	1,758 1,307 209	901 9,645	80 19	2,739 10,971 209	Vermont Virginia <u>7</u> / Washington West Virginia
Wisconsin Wyoming	- 5	- 78	21,513 1,399	21,513 1,482	22,288 1,088	5,511 141	746 130	28,545 1,359	1,432 181	- 50	- 40	1,472 231	Wisconsin Wyoming
Total	61,385	29,187	631,839	722,411	729,168	64,967	59,902	854,037	82,099	144,819	6,951	233,869	Total
										-			

1/ This table records further segregation of capital outlay, maintenance and miscellaneous disbursements by municipal governments on all systems as shown on table UF-2. See table LF-1 for additional information on local highway finance series. Classification by function is incomplete for several States. $\frac{2}{3}$

Identifiable disbursements for right-of-way. In some cases, these expenditures may be included with construction costs. Where entries do not appear, complete classification of expenditures was not available. In these cases, engineering costs are included with construction.

4/ Traffic traffic services. Traffic police costs when commingled with general police activities are usually not reported. In some instances, these costs may be included with

5/ Local highway finance data are included in the county and township summaries.
 6/ Includes public benefit principal, \$2,336,000 and \$277,000, interest.
 7/ Municipal extensions of State primary and secondary systems are maintained by cities over 3,500 population but disbursements cannot be segregated.
 These cities receive an apportionment at the basic rate of \$4,000 and \$300 per mile for the primary and secondary systems, respectively.

CHANGE IN INDEBTEDNESS DURING YEAR¹

MUNICIPAL OBLIGATIONS FOR HIGHWAYS-1965

Fiscal year data compiled from reports of State and local authorities

(In thousands of dollars)

	TOTAL			LONG T	CRM DEBT					SHORT T	RRM DEBT				
	TOTAL DEBT	AMOUNT	IS	SUED	REDI	CEMED		AMOUNT	I	SSVED	REI	DEEMED		TOTAL DEBT	
STATE	OUTSTANDING AT BECINNING OF YEAR 2/	OUTSTAND- ING AT BEGINNING OF YEAR 2/	ORICINAL	REFUNDING BONDS, FUNDING NOTES	FROM CURRENT OR SINKING FUNDS	BY REFUNDING	AMOUNT OUTSTAND- ING AT END OF YEAR	OUTSTAND- ING AT BEGINNING OF YEAR	ORIGINAL	EXTENSIONS	FROM CURRENT OR SINKING FUNDS	BY EXTENSIONS OR FUNDING	AMOUNT OUTSTAND- ING AT END OF YEAR	OUTSTAND- LING AT END OF YEAR	STATE .
Alabama Alaska Arizona Arkansas	42,464 10,510 28,335 7, ⁴⁴ 1	41,086 10,510 28,335 7,441	1,623 1,508 3,382 3,694	283 1,528 2,352	3,501 699 3,207 384	283 1,528 2,352	39,208 11,319 28,510 10,751	1,378	689 - - -		1,184	-	903 - -	40,111 11,319 28,510 10,751	Alabama Alaska Arizona Arkansas
California Colorado Connecticut Delaware	147,409 4,358 10,401 5,744	147,409 4,358 9,651 5,744	18,672 1,512 1,640 750	- - -	15,183 1,183 925 324	-	150,898 4,687 10,366 6,170	- - 750 -	- 5 411 -	-	750	- - -	- 411 -	150,898 4,687 10,777 6,170	California Colorado Connecticut Delaware
Florida Georgia Hawaii <u>3</u> / Idaho	107,171 28,117 3,598	107,036 28,117 3,598	15,411 7,670 621	1,716	7,574 1,426 774	-	116,589 34,381 3,445	135	69 - -		55 - -	-	149 - -	116,738 34,361 3,445	Florida Georgia Hawaii <u>3</u> / Idaho
Illinois Indiana Iowa Kansas	230,215 9,471 43,286 79,350	229,645 9,471 43,260 74,190	1,182 7,607 6,701	7,300 - 2,548	4,632 1,305 7,372 12,026	7,300 - - -	225,013 9,348 43,495 71,413	570 26 5,160	600 - 27 737	- - -	650 - 20 2,171	2,788	520 - 33 1,178	225,533 9,348 43,528 72,591	Illinois Indiana Iowa Kansas
Kentucky Louisiana Maine Maryland	19,400 99,150 2,309 4,878	19,260 98,313 2,176 4,848	57 11,947 1,307 246	-	2,378 6,883 259 2,104	-	16,939 103,377 3,224 2,990	140 837 133 30	100 28 169 96	-	2 218 105 22	- 7 -	238 647 197 104	17,177 104,024 3,421 3,094	Kentucky Louisiana Maine Maryland
Massachusetts Michigan Minnesota Mississippi	37,812 65,849 68,238 29,695	37,812 65,849 67,466 28,553	6,701 10,676 8,651 3,247	-	17,032 10,477 7,263 3,377	- - - -	27,481 66,048 68,854 28,423	- 772 1,142	1,307 628	-	- - 770 263		- 1,309 1,507	27,481 66,048 70,163 29,930	Massachusett Michigan Minnesota Mississippi
Missouri Montana Nebraska Nevada	79,036 11,041 35,241 3,351	79,026 11,041 28,560 1,763	6,930 2,654 5,744 6,407	732	6,464 1,676 4,081 451	- 732 -	79,492 12,019 30,223 7,719	10 6,681 1,588	7 4,002 1,726	6	3 4,802 1,397	- - -	14 5,881 1,917	79,506 12,019 36,104 9,636	Missouri Montana Nebreska Nevada
New Hampshire New Jersey New Mexico New York	3,363 55,709 13,086 585,676	3,363 41,770 13,086 569,300	502 4,148 2,908 35,448	235	607 5,188 3,590 48,235	235	3,258 40,730 12,404 556,513	13,939 16,376	12,809 22,754	559	13,380 15,693	559	13,368 23,437	3,258 54,098 12,404 579,950	New Hampshir New Jersey New Mexico New York
North Carolina North Dakota Ohio Dklahoma	34,025 36,534 219,721 35,600	32,865 36,534 205,351 35,600	14,237 5,237 4,224 10,374	1,314 2,199	2,709 3,325 19,666 3,049	1,314	44,393 38,446 192,108 42,925	1,160	2,485 7,969	2,500	1,160 2,560	4,699	2,485 17,580	46,878 38,446 209,688 42,925	North Caroli North Dakota Ohio Oklahoma
Oregon Pennsylvania Rhode Island South Carolina	11,829 177,745 14,004 3,841	9,866 177,161 13,414 3,841	1,873 15,754 1,940 942	-	1,627 13,755 1,302 309		10,112 179,160 14,052 4,474	1,963 584 590	842 477 -	84	515 572 151	84	2,290 489 439 -	12,402 179,649 14,491 4,474	Oregon Pennsylvania Rhode Island South Caroli
South Dakota Dennessee Dexas Jtah	2,153 72,978 414,225 1,624	2,153 72,958 414,007 1,624	361 6,326 45,828 6	1,948	462 4,663 23,940 298	- 1,948	2,052 74,621 435,895 1,332	- 20 218 -	- 12 65 18	-	+ 17 126 -		- 15 157 18	2,052 74,636 436,052 1,350	South Dakota Tennessee Texas Utah
Vermont Virginia Vashington Vest Virginia	1,178 56,533 45,378 16,836	1,145 55,990 45,378 16,836	5,543 6,399	- - 1,095 -	142 3,821 5,806 289	1,095	1,003 57,712 45,971 16,547	33 543 - -	125 -		69 -	-	30 599 - -	1,033 58,311 45,971 16,547	Vermont Virginia Washington West Virgini
Wisconsin Wyoming	55,259 4,512	55,259 4,512	9,356 303	-	6,507 853	-	58,108 3,962	-	-	-	-	-	-	58,108 3,962	Wisconsin Wyoming
Total	3,075,679	3,006,531	308,249	23,250	273,103	16,787	3,048,140	69,148	58,157	3,389	46,638	8,141	75,915	3,124,055	Total

1/ This table records the change during the year in highway indebtedness of local municipal governments including those of municipal toll authorities. See table LF-1, note 1 for additional information on local highway finance series.
2/ Any difference between amount outstanding at the beginning of the year and the amount outstand-

ing at the end of the previous year may have resulted from one of the following: Change in county-township and municipal classifications, accounting adjustments, inclusions of obligations previously omitted, segregation of allied or non-highway functions data, etc. <u>3</u>/ Local highway finance data included in county-township summaries.

Highway Statistics, 1966

TABLE UB-2

OCTOBER 1967

LOCAL GOVERNMENT PARKING FACILITIES-1965¹ RECEIPTS, DISBURSEMENTS AND CHANGE IN INDEBTEDNESS

Fiscal year data compiled from of State and local authorities

285-414 O - 68

.

(In thousands of dollars)

TABLE UF-11 OCTOBER 1967

reports of State :	and local au	thorities							(In thousa	nds of doll	lars)								OC.	TOBER 1967
			3	RECEIPTS								DISBURS	EMENTS					INDEBTEDNE	SS AT END (of year 2/
		PROPERTY	GENERAL.	BORRO	WINGS				MAINTE-	ADMIN-	PAYMENT	S FOR		SUBTOTAL.	RETIRE	MENT				
STATE	PARKING FEES	TAXES, SPECIAL ASSESS- MENTS	GENERAL FUND APPROPRI- ATIONS	LONG TERM	SHORT TERM	OTHER	TOTAL	CAPITAL OUTLAY	NANCE AND OPER- ATION	ISTRA- TION AND OTHER	MUNI- CIPAL STREETS 3/	INDIRECT STREET FUNCTIONS 4/	int- erest 2/	CURRENT DISBURSE- MENTS	LONG TERM	SHORT TERM	TOTAL	Long Term	SHORT TERM	TOTAL
Alabama Alaska Arizona Arkanses	1,657 130 339 1,174	-	146	-	- 1	- - - -	16,59 276 339 1,174	39 200 - 49	127 74 75 171	- 6 2 - 53	392 - 264 869	1,096 - -		1,660 276 339 1,143	- - 7	1	1,661 276 339 1,150	- - 16	11 - -	- 11 - 16
alifornia colorado connecticut celaware	15,325 751 2,042 668	25	638 - 380 291	6,962 		22 - - 5	22,947 751 2,562 964	12,637 87 424 49	4,618 171 746 373	- - 130 20	996 - 720 73	- 270 - 89	2,167 103 115 148	20,418 631 2,135 752	2,553 120 403 266	-	22,971 751 2,538 1,018	55,457 2,958 3,918 4,119	-	55,457 2,958 3,918 4,119
lorida eorgia ávaii daho	4,496 1,977 787 560	76 - -	77 - -	3,587 - - -	-	1,066	9,302 1,977 787 560	5,032 84 53 168	1,352 403 366 20	114 - 17 10	481 1,458 173 362	-	980 15 61 -	7,959 1,960 670 560	1,258 17 373		9,217 1,977 1,043 560	24,506 467 940 -	-	24,506 467 940
llincis ndiana cowa ansas	17,533 3,597 3,315 1,665	- 37 228		4,700 34 637 1,336	30 - 325	465 3 43 38	22,728 3,634 4,032 3,592	5,816 618 2,336 1,563	4,980 1,875 1,143 344	1,725 200 186 211	4,753 303 321	50 - - 4	2,560 198 341 257	19,884 3,194 4,006 2,700	4,600 208 585 457	15 - - 325	24,499 3,402 4,591 3,482	63,615 4,458 8,967 7,645	25 - - 325	63,640 4,458 8,967 7,970
Centucky Jouisiana Maine Maryland	2,072 1,192 683 2,493	3	2,132	300 - 10 450	80 - 34 -	- - -	2,452 1,198 730 5,075	484 58 14 2,782	128 94 205 654	- 1 - 40	1,686 485 438 22	604 264	57 - 11 401	2,355 1,242 668 4,163	77 32 752	111 - 38 29	2,543 1,242 738 4,944	1,537 164 11,861	7 16 146 59	1,544 16 310 11,920
Massachusetts Michigan Minnesota Mississippi	5,744 6,691 2,466 942	- 269 -	- 117 -	1,196 954 1,060 -		613 - -	6,987 8,644 3,526 942	1,472 3,216 811 15	1,884 2,784 715 420	81 146 -	668 633 898 442	- 7 25 -	1,014 471 81 40	5,119 7,257 2,530 917	1,769 1,642 191 25	- 68 -	6,888 8,967 2,721 942	26,190 25,268 2,980 940		26,190 25,268 2,980 940
Missouri Montana Nebraska Nevada	3,170 561 1,213 521	10 - - 22		136 225	- 7 - -	-	3,323 561 1,438 556	1,313 6 361 100	1,012 112 316 308	63 39 43 -	- 449 615 72	-	448 - 25 4	2,836 606 1,360 484	394 - 61 19	3 - -	3,233 606 1,421 503	10,912 927	- 7 - -	10,919 927
New Hampshire New Jersey New Mexico New York	605 6,326 606 21,126	13	78 742 1,395	4,674 3,377	2,303 7,775	- - 261	683 14,058 606 33,934	180 3,739 31 4,470	253 1,671 37 13,728	122 296 	1,073 353 6/ 2,072		46 876 70 1,875	601 7,655 491 22,475	191 3,531 95 4,816	2,872 2,216	792 14,058 586 29,507	1,280 24,173 1,718 55,428	2,303 1/	1,280 26,476 1,718 55,428
Worth Carolina Worth Dakota Dhio Dklahoma	2,195 186 7,490 1,563	- 167 -	-	137 311 3,142 -	1,095	- - -	2,332 667 11,727 1,563	1,303 301 1,373 24	551 112 2,910 112	61 2 438 16	797 1,686 1,339	206 - -	44 68 715 27	2,962 483 7,122 1,518	17 149 1,238 44	- 838	2,979 632 9,198 1,562	1,408 2,014 20,403 725	1,960	1,408 2,014 22,363 725
Dregon Pennsylvania Rhode Island South Carolina	2,164 14,093 291 903	-	-	2,769 170 1,353	1,554	26 - -	2,190 18,416 461 2,256	634 2,427 294 885	469 921 73 165	4 620 1 49	1,266 9,104 57 201	-	13 1,636 48 74	2,386 14,708 473 1,474	20 3,263 105 782	36 974 - -	2,442 18,945 578 2,256	243 47,755 1,290 2,298	7 3,054 138	250 50,809 1,428 2,298
South Dakota Fennessee Fexas Utah	612 2,074 5,114 479	- 18	- 1,028 -	75 160 32 -	250 - -	• • •	687 2,484 6,194 479	204 737 1,337	243 231 795 134	30 41 591 -	103 592 3,402 345	807	27 23 9 -	607 2,431 6,134 479	55 68 24 -		662 2,499 6,158 479	744 752 283 -	250 -	744 1,002 283 -
Vermont Virginia Washington West Virginia	362 2,196 2,350 2,094	- - 218	-	- 90 15 -	198 - -	115 - -	560 2,701 2,365 2,312	218 365 30 49	126 401 174 399	15 111 - 57	39 1,681 2,157 1,556	-	34 42 8 116	432 2,600 2,369 2,177	11 91 30 110	126 10 -	569 2,701 2,399 2,287	155 1,198 574 2,936	цц2 25 - -	597 1,223 574 2,936
Wisconsin Wyoming Dist. of Col. <u>8</u> /	5,697 104 932	-	-	3,340	-	- - 29	9,037 104 961	2,614 51.	2,886 26 127	21 123	2,504 <u>9</u> / 816		202	8,206 98 1,066	831 _		9,037 98 1,066	9,333	-	9,333
Total	163,326	1,086	7,037	41,348	13,652	3,044	229,493	61,053	52,014	6,015	48,716	3,522	15,451	186,771	31,280	7,662	225,713	432,555	8,775	441,330

1/ This table records receipts, disbursements and the amount of debt outstanding at the end of the year for public parking facilities for both municipal and county level governments. For Massachusetts and Ohio, state-level authorities are included.

table UF-12.

Includes small charges for administration. Includes \$523,000 transfer to Triborough Bridge and Tunnel Authority.

515175101 Information concerning short-term debt not available. Data for the Motor Vehicle Parking Agency also included in the State highway finance series. Transfer to District of Columbia Highway Department surplus fund.

Branderlevel autorities are included.
 2/ Fransfers to counties for roads are included as follows: California, \$77,000; Florida, \$15,000;
 Mavail, \$173,000; Massachusetts, \$5,000; New York, \$163,000; Virginia, \$2,000; and Wisconsin, \$24,000.
 ¹² Treinders street cleaning and lighting, sidewalks and storm severs and are shown separately in

ŝ

LOCAL GOVERNMENT INDIRECT STREET FUNCTIONS-1965¹

RECEIPTS AND DISBURSEMENTS

Fiscal year data compiled from reports of State and local authorities

(In thousands of dollars)

TABLE UF-12 OCTOBER 1967

108

	T	····																	••	TUBER 1901
				RECEIPTS	2/								DISBURS	ements 2/		•				
STATE	PROPERTY TAXES	GENERAL	PARKING	BORR	OWINGS	MISCEL-			CAPITA	L OUTLAY				MAINTENANG	JE.		ADMIN- ISTRA-	DEBT SEI	RVICE 5/	
	AND SPECIAL ASSESS- MENTS	FUND APPROPRI- ATIONS	FACIL- ITY FUNDS	LONG TERM	SHORT TERM	LANEOUS	TOTAL	STREET LIGHTING	SIDE- WALKS	STORM SEWERS	TOTAL	STREET	SIDE- WALKS	STORM SEWERS	STREET CLEANING 4/	TOTAL	TION AND OTHER	INTEREST	RETIRE- MENT	TOTAL.
Alabama Alaska Arizona Arkansas	492 9 - 773	1,630 727 2,337 291	1,096	34 - -		-	3,252 736 2,337 1,064	62 22 33 -	167 9 - -	605 8 362 -	834 39 395 -	2,427 327 1,558 1,064	15 39 -	71 109 270 -	62 118 114 -	2,575 593 1,942 1,064	- 7 -	129 44 - -	387 53 -	3,925 736 2,337 1,064
California Colorado Connecticut Delaware	6,831 1,177 137	35,316 3,343 7,213 994	- 270 - 89	2,787 	- - - -	<u>6/14,271</u>	59,205 4,790 7,680 1,083	3,416 80 93	- 23 368 4	25,977 217 947 26	29,393 320 1,315 123	27,417 2,731 4,612 554	- 96 68 -	356 237 7	1,287 911 397	27,417 4,470 5,828 958	- 15 -	897 - 136 28	1,289 420 38	58,996 4,790 7,714 1,147
Florida Georgia Havaii Idaho	7,553 406 14,84 1,071	4,190 4,617 214 -		1,666	-	7/ 6,983 222 188 4	20,392 5,245 1,886 1,075	1,255 98 169 70	529 64 • 15	4,938 768 78 124	6,722 930 247 209	7,692 3,408 1,192 597	184 13 2 5	1,369 220 11 21	2,274 507 316 157	11,519 4,148 1,521 780	183 - - 50	701 58 - 9	1,231 109 - 30	20,356 5,245 1,768 1,078
Illinois Indians Iowa Kansas	20,481 496 9,977 1,028	7,557 6,921 21 2,424	\$ <u></u>	5,000 1,333 531	15 - -	940 1,195 15	34,043 7,417 12,526 4,002	1,415 - 36	750	6,000 2,986 533	8,165 2,986 591	8,157 5,477 4,293 1,513	210 - 276 -	2,100 955 539 92	3,750 878 2,675 511	14,217 7,310 7,783 2,116	55 - 225 19	3,607 87 352 134	6,860 326 1,525 1,147	32,904 7,723 12,871 4,007
Xentucky Louisiana Maine Maryland	1,747 3,232 3,399	4,041 3,624 - 10,921	604 264	1,448 10	- 26 5 -	- 507 - 12	4,041 7,956 3,247 14,596	41 125 - 319	19 67 277 -	34 723 510 2,174	94 915 787 2,493	2,954 2,714 1,760 5,496	10 1 142 25	36 633 276 819	947 1,245 198 3,456	3,947 4,593 2,376 9,796	100 1,780	- 431 30 103	- 633 54 327	4,041 6,672 3,247 14,499
Massachusetts Michigan Minnesota Mississippi	15,679 3,336 10,396	5,926 10,510 8,427 1,574	- 25 -	587 9,374		_ 283 1,239 _	22,192 14,136 29,461 1,574	- 1,071 375 -	1,625 2,121 1,668 -	2,665 10,791	4,290 3,192 12,834 -	12,808 10,442 4,841 1,574	947 436 142 -	1,240 1,281 -	2,127 1,960	17,122 10,878 8,224 1,574	- 40 101 -	67 284 1,250 -	713 1,076 4,669 -	22,192 15,472 27,078 1,574
Missouri Montana Nebraska Nevada	496 1,071 2,825 227	7,987 285 825	- - -	4,052 122 262 394	- 177 270		12,535 1,193 3,549 1,716	3,404 45 307 123	104 20 8 -	2,078 - 485 401	5,586 65 800 524	5,365 743 1,967 567	- 18 15 -	19 - - 10 18	1,196 40 502	6,580 801 2,494 585	21 19 -	324 49 120 41	88 180 460 156	12,599 1,114 3,874 1,306
New Hampshire New Jersey New Mexico New York	- 168 2,569 69,961	2,226 22,629 641 25,258	-	3,501 4,372 10,923	4,695 2,889	- 42 423	2,226 30,993 7,624 109,454	- - 9,840	134 901 1,456	182 4,411 3,418 9,431	316 5,312 3,422 20,727	1,511 12,868 1,143 27,871	24 4 - 459	130 281 - 1,131	159 4,513 200 45,564	1,824 17,666 1,343 75,025	- 4 12 989	20 588 568 2,174	66 7,423 1,449 7,868	2,226 30,993 6,794 106,783
North Carolina North Dakota Ohio Oklahoma	80 1,165 7,601 4,103	6,665 1,333 15,660 -	206 - -	117 1,901 461 100	395 2,969 -	346 16 1,292 -	7,809 4,415 27,983 4,203	249 329 1,381 4	162 157 2,088 103	490 487 16 166	901 973 3,485 273	3,385 1,017 13,348 974	177 - 433 18	881 3 518 35	1,969 270 7,348 498	6,4 <u>1</u> 2 1,290 21,647 1,525	323 14 - 125	54 264 312 739	119 1,307 3,156 1,321	7,809 3,848 28,600 3,983
Oregon Pennsylvania Rhode Island South Carolina	4,376 203 34	1,102 21,455 2,650 2,770	- - 100	1,875 57	- 103 - -	18 41 -	7,371 21,802 2,707 2,904	25 1,228 38	- 437 18 41	1,207 2,923 104 139	1,232 4,588 122 218	2,600 14,590 1,897 973	- 34 54 48	429 99 114 142	1,619 2,134 474 1,169	4,648 16,857 2,539 2,332	7 1 354	22 71 10	106 285 36	6,015 21,802 2,707 2,904
South Dakota Tennessee Texas Utah	104 194 9,946 128	1,639 6,739 16,270 1,253	- 807 - -	41 3,760 10,952 -	- 8	- 609 -	1,784 11,500 37,777 1,389	- - 549 -	65 234 191 39	161 2,030 12,707 102	226 2,264 13,447 141	1,233 4,087 8,760 921	7 9 7 5	50 592 2,059 19	1,263 4,536 300	1,290 5,951 15,362 1,245	- 169 -	18 58 3,309	134 6,661 3	1,668 8,273 38,948 1,389
Vermont Virginia Washington West Virginia	338 2,055 27	845 8,253 9,929 1,238	-	805 1,433		-	845 9,396 13,417 1,265	- 67 1,058 -	- 549 949 23	1,364 3,271	1,980 5,278 23	597 3,064 3,124 1,215	86 213 267 -	155 246 920 4	3,300 1,921	838 6,823 6,232 1,219	- 29 -	1 205 299 12	6 359 1,462 15	845 9,396 13,271 1,269
Wisconsin Wyoming	2,732 64	17,272 754	-	4,057	-	- 15	24,061 833	2,859 43	1,323	7,043 25	11,225 68	5,448 486	737	915 27	2,505 122	9,605 635	- 12	693 21	2,538 56	24,061 792
Total	200,171	298,496	3,522	72,285	11,552	28,661	614,687	30,233	16,730	113,107	160,070	235,362	5,226	19,439	105,492	365,519	4,654	18,319	56,143	604,705

1/ This table records receipts and disbursements of local governments both county and municipal for indirect street functions. While allied to the administration of the highway programs, these items are also considered as protection of the public health and safety. The data in this table are not included in any other table. For additional information about the local highway finance series, refer to table

When there is no entry for capital outlay and maintenance, they are assumed to be partially included with maintenance.

3/ Includes grants from the Federal government. 4/ Includes all costs associated with street clu

Includes all costs associated with street cleaning except in those instances when administration

If any outer sector. If the left is the left of the

could be segregated and shown separately in the respective column. 5/ Includes payments for long and short term indebtedness. 6/ Includes \$14,267,000 from flood control districts.

RECEIPTS OF COUNTY TOLL FACILITIES-19651

reports of Sta	te and local authorities	(In thousands of dollars)	BALANCES	AT THE						CTOBER 196
STATE	NAME OF FACILITY	OPERATING AUTHORITY	BEGINNING OF RESERVES FOR CONSTRUC- TION,	F THE YEAR RESERVES FOR DEET	ROAD AND CROSSING TOLLS	BOND PROCEEDS	NET INVEST- MENT INCOME	CONCES- SIONS AND RENTALS	MISCEL- LANEOUS RECEIPTS 2/	TOTAL RECEIPI
			OPERATION, ETC.	SERVICE						ļ
Alabama	Dauphin Island Bridge 3/	Mobile County	22	-	-	-	-	-	-	-
California	Golden Gate Bridge	Golden Gate Bridge and Highway District	11,501	10,477	5,546	-	-	-	-	5,546
Florida	Belleair Beach Toll Causeway Biscoyne Key (Rickenbacker) and Venetian Causeways Cape Coral Toll Bridge Port Orange Toll Bridge 4/ Sanabel-Captiva Toll Bridge and Causeway Total	Pinellas County Dade County and Dade County Fort Authority Lee County Volusia County Lee County	44 298 229 - <u>408</u> 979	321 252 81 230 <u>59</u> 943	130 961 208 - - - - - - - - - - - - - - - - - - -	-	13 19 5 11 -2 50	- - - - - -	- 314 - - - - - 	143 1,298 213 11 <u>358</u> 2,023
Georgia	Brunswick-St. Simon Bridge and Causeway Chatham County Toll Road and Bridge Islands Expressway Savannah River Toll Bridge and Causeway) (Bugene Talmadge Memorial Toll Bridge)) Total	Glymn County Chathem County Coastal Highway District	165 496 1,144 <u>1,805</u>	134 63 649 846	251 101 983 1,335	-	8 20 89 117	-	1 - - 1	260 121 1,072 <u>1,453</u>
Illinois	New Harmony Bridge	White County Bridge Commission	13		189	·-	-	-	-	189
Louisiana	Greater New Orleans Expressway Lutcher-Vacherie Ferry Sabine Lake Bridge and Causeway Total	Greater New Orleans Expressvey Commission St. James Parish Cameron Parish, Louisiana-Jefferson County, Texas	730 74 59 863	4,339 80 4,419	2,379 143 <u>36</u> 2,558	-	201 203	-	1,089 <u>186</u> 1,275	3,669 143 <u>224</u> 4,036
Maryland	Bear Creek Bridges	Baltimore County Revenue Authority	110	304	593	-	18	-	-	611
Michigan	Drummond Island Ferry Ironton Ferry Total	Chippewa County Road Commission Charleviox County Road Commission	- - 6	-	82 10 92	-	:	-	-6-6	82 <u>16</u> 98
Mississippi	Vicksburg Bridge 4/	Warren County	504	2,254	589	-	77	337	-	1,003
Missouri	Brownville Bridge Platte Purchase Bridge St. Francisville Bridge Total	Atchison County Platte County Wayland Special Road District	27 114 20 161	5 450 8 463	61 235 26 322		3 	17 17		61 255 26 342
Nebraska	Burt County Missouri River Bridge (Dacatur) Mormon Pioneer Memorial Bridge, Douglas County Rulo Bridge Total	Burt County Bridge Commission North Omaha Bridge Commission Richardson County Farkway Authority	29 26 - 55	56 94 58 208	109 221 <u>57</u> 387	2,750	- 2	12 - - 18	2 1 9 12	2,873 224 <u>72</u> 3,169
New Jersey	Burlington-Bristol Bridge) Tacony-Felmyra Bridge) Cape May County Bridges Total	Burlington County Bridge Commission Cape May Bridge Commission	1,292 <u>134</u> 1,426	- - 277	1,520 480 <u>605</u> 2,605	* 656		-	-	1,520 480 <u>1,264</u> 3,264
New York	Atlantic Beach Bridge	Nassau County Bridge Authority	1,305	-	919	-	43	-	34	996
Oregon	The Dalles Bridge Umatills Bridge Total	Wasco County Umatilla County	88 <u>101</u> 189	163 556 719	309 431 740	-	7 <u>23</u> 30	-	<u>-</u> 1	317 454 771
Pennsylvania	Bast Rochester-Monaca Toll Bridge 5/	Beaver County Minicipal Authority	53	·· -	155	-	-	-	68	223
Техав	Cameron County International Toll Bridge International Toll Bridge Padre Island Toll Causeway Port Aranaa Perry Queen Isabella Toll Causeway San Luis Pass-Vacck Bridge <u>6</u> / Total	Cameron County Starr County Nucces County Nucces County, District #4 Cameron County Galveston County	274 33 20 114 167 - 608	150 73 421 80 2 - 726	528 128 404 212 192 1,464	457 - - - - - - - - - - - - - - - - - - -	20 - - - 8 - <u>76</u> 104	2 15 12 2 -	17 95 112	1,007 143 416 239 287 <u>3,738</u> 5;830
Washington	Guenes Island Forry Harstenc Island Forry Lummi Island-Gooseberry Foint Ferry Fuget Island Forry Tacoma-McWeil Island-Anderson Island Ferry Total	Skagit County Mason County Whatcom County Wahkiakum County Pierce County			26 11 35 15 <u>22</u> 109	-			42 26 53 20 49 190	68 37 88 35 <u>71</u> 299
	GRAND TOTAL		19,600	21,636	19,258	7,525	650	407	2,013	29,853
governments, 1 by counties by highway finance 2/ Inclu	table is concerned with the receipts for publicly-owned f local road and bridge districts, and specially created aut it located in urban areas are also included. For addition reserves, see note 1 of table LF-1. also transfers from county general funds and for the Great 5,000 was received from the State highway fund, No. 2.	horities. Facilities owned Januar al information on local Januar		stimated.	maining fun	ds transfern			L	

Highway Finance

DISBURSEMENTS BY COUNTY TOLL FACILITIES-19651

					INTEREST					BALANCES AT T OF THE YI	
STATE	NAME OF FACILITY	CAPITAL OUTLAY	MAINTENANCE AND OPERATION	ADMINISTRATION AND MISCELLANEOUS	ON OBLIGATIONS 2/	SUBTOTAL CURRENT DISBURSEMENTS	RETIREMENT OF OBLIGATIONS	transfers 3/	TOTAL DISBURSEMENTS	RESERVES FOR CONSTRUCTION, OPERATION, ETC.	RESERVE FOR DEBT SERVICE
Alabama	Dauphin Island Bridge 4/	• *	-	-	•	-	•	22	55	-	-
California	Golden Gate Bridge	109	1,658	971	744	3,482	1,600	*	5,082	11,916	10,526
Florida	Belleair Beach Toll Causeway Biscayne Key (Rickenbacker) and Venetian Causeways Cape Coral Toll Bridge Port Orange Toll Bridge Sanabel-Captiva Toll Bridge and Causeway Total	31 52 	32 380 70 - <u>59</u> 541		43 296 104 15 172 630	106 677 226 15 <u>269</u> 1,293	20 612 40 672		126 1,289 226 55 <u>269</u> 1,965	22 305 133 470 930	360 254 164 186 86 1,050
Georgia	Brunswick-St. Simon Bridge and Causeway Chatham County Toll Bridge and Bridge Islands Expressway Savannah River Toll Bridge and Causeway (Eugene Talmadge Memorial Toll Bridge) Total	84 - 84	87 9 80 176	59 - 46 105	47 88 698 833	193 181 824 1,198	104 501 605		297 181 1,325 <u>1,803</u>	153 442 214 809	109 57 1,326 <u>1,49</u> 2
Illinois	New Harmony Bridge	-	105	66	-	171	-	-	171	31	
Louisiana	Greater New Orleans Expressway Lutcher-Vacherie Ferry Sabine Lake Bridge and Causeway Total	- 101 101	411 132 <u>6</u> 549	138 18 25 181	1,674 42 1,716	2,223 150 <u>174</u> 2,547	1,302 5/50 70 1,422	-	3,525 200 244 3,969	771 17 <u>33</u> 821	4,442 86 4,528
Maryland	Bear Creek Bridges	70	142	49	174	435	155	•	590	95	340
Michigan	Drummond Island Ferry Ironton Ferry Total	- 3 - 3	64 16 80	5		72 16 88	12 - 12	1 - 1	85 16 101	- 3 - 3	:
Mississippi	Vicksburg Bridge 4/	-	207	178	20	405	475	102	982	201	2,578
Missouri	Brownville Bridge Platte Furchase Bridge St. Francisville Bridge Total		10 50 11 71	7 11 18	4 201 <u>1</u> 206	21 262 12 295	6 73 5 84	- - 16 16	27 335 <u>33</u> 395	27 31 16 74	39 451 491
Nebraska	Burt County Missouri River Bridge (Decatur) Mormon Pioneer Memorial Bridge, Douglas County Rulo Bridge Total	- 2	22 50 14 86	10 16 	850 129 9 988	882 197 <u>23</u> 1,102	1,970 <u>30</u> 2,000	-	2,852 197 <u>53</u> 3,102	19 32 10 61	87 115 67 269
New Jersey	Burlington-Bristol Bridge Tacony-Palmyra Bridge Cape May County Bridges Total	163 135 <u>113</u> 411	268 527 197 992	141 324 91 556	26 26	572 986 <u>427</u> 1,985	- 849 849	5 46 51	577 1,032 1,276 2,885	1,683 216 1,899	18 18
New York	Atlantic Beach Bridge	15	450.		68	533	156	•	689	1,612	•
Oregon	The Dalles Bridge Umatilla Bridge Total	12 5 17	51 45 96	21 33 54	62 225 287	146 <u>308</u> 454	206 208 414	-	352 516 868	90 117 207	126 476 601
Pennsylvania	East Rochester-Monaca Toll Bridge 6/	-	33	-	155	188	60	-	248	-	28
Texas	Cameron County International Toll Bridge International Toll Bridge Padre Island Toll Causeway Port Arenass Ferry Queen Isabella Toll Causeway San Luis Pass-Vacek Bridge <u>7</u> / Total	7 4 7 26 1,228 1,273	62 31 114 127 48 - <u>382</u>	10 32 43 35 23 143	104 28 50 16 83 <u>152</u> 4 <u>33</u>	183 95 214 204 155 <u>1,380</u> 2,231	- 8 147 24 109 - 288	295 - - - - - 295	478 103 361 228 264 1,380 2,814	713 58 17 145 187 <u>2,104</u> <u>3,224</u>	240 88 479 60 254 1,126
Washington	Guemes Island Ferry Harstene Island Perry Lummi Island-Gooseberry Foint Ferry Puget Island Ferry Tacoma-McMeil Island-Anderson Island Ferry Total	-	68 37 88 35 71 299	-	-	68 37 88 35 71 299		-	68 37 88 35 <u>71</u> 299	-	-
	GRAND TOTAL	2,199	5,867	2,360	6,280	16,706	8,792	487	25,985	21,883	23,221
governments, le mation refer to 2/ Inclus 3/ Inclus	table is concerned with the disbursements for publicly-owned : ocal road and bridge districts, and specially created authorit o the initial motes of tables LF-1 and LF-32. des small charges for debt administration. des transfers to respective local governments except the resid ere assigned to the State.	facilities of the for a	perated by coun additional infor	ty -	4/ Toll Bridge. 5/ Note 6/ Part	s removed from Dau retirement. ially estimated. r Construction.			· · · · · · · · · · · · · · · · · · ·	L	

Highway Statistics, 1966

110

Fiscal year data compiled from

RECEIPTS FOR LOCAL MUNICIPAL TOLL FACILITIES-19651

Fiscal year data compiled from

(In themends of dollars)

TABLE UF-32

			BALANCES BEGINNING O							
STATE	NAME OF FACILITY	OPERATING AUTHORITY	RESERVES FOR CONSTRUC- TION, OPERATION, ETC.	RESERVES FOR DEPT SERVICE	ROAD AND CROSSING TOLLS	BOND PROCEEDS	NET INVEST- MENT INCOME	CONCES- SIONS AND RENTALS	MISCEL- LANEOUS RECEIPTS <u>2</u> /	TOTAL RECEIPT
Alabama	Bankhead Tunnel	City of Mobile	295	1,392	1,323	-	88	5	160	1,576
California	San Pedro-Terminal Island Ferry 3/	Los Angeles Harbor Department	-	-	-	-	-	-	. –	-
Colorado	Pikes Peak Toll Highway	City of Colorado Springs	53	-	228	-	1	28	-	251
Florida	Broad Causeway Clearwater Toll Bridge Treasure Island Causeway Total	Town of Bay Harbor Islands City of Clearwater City of Treasure Island	90 148 <u>98</u> 336	226 83 <u>173</u> 482	486 155 <u>252</u> 893		7 8 1 16	-	43 9 	536 172 253 961
Illinois	Chicago Skyway Toll Eridge Chain of Rocks Eridge (Kings Highway) Chester Bridge (Mississippi River Bridge) Greater Rockford Bridge McKinley Bridge Rock Island Centennial Bridge Veterans Memorial Bridge Total	City of Chicago City of Madison City of Chester City of Loves Park City of Venice City of Rock Island City of East St. Louis	209 2,066 233 175 568 269 <u>337</u> 3,857	404 222 84 1,203 509 <u>1,131</u> 3,553	2,646 906 357 316 1,273 760 <u>2,342</u> 8,600		36 67 7 10 38 19 <u>23</u> 200	- 7 252 - 264	7 - - - 1 - 9	2,689 980 369 326 1,563 780 <u>2,366</u> 9,073
Iowa	MacArthur (Burlington) Bridge Iowa-Illinois Memorial Bridge Keokuk Municipal Bridge Lyons-Fulton Bridge New South Bridge (The Gatewey Bridge) Muscatine Bridge Total	City of Burlington Devenport Bridge Commission City of Keokuk Clinton Bridge Commission Muscatine Bridge Commission	92 264 157 - 179 12 704	158 650 - - 188 - -	302 1,015 267 868 209 2,661		1 10 - 2 - 13	1 4 77 - - 82	- - - - - 8	304 1,029 352 870 209 2,764
Kansas	Leavenworth Centennial Bridge	Leavenworth Bridge Commission	58	136	215	-	5	7	-	22
Massachusetts	Summer Vehicular Traffic Tunnel	City of Boston	-	10,932	-	-	-	· -	-	-
Minnesota	Baudette-Rainy River International Bridge	Village of Baudette	. 7	8	79	-	-	6	-	8
Mississippi	Greenville-Lake Village Bridge	City of Greenville	429	91	-	-	24	164	-	18
Missouri	Broedway Bridge MacArthur Bridge Total	City of Kanses City City of St. Louis	541 <u>122</u> 663	662 662	695 <u>1,118</u> 1,813		31 - 		- - <u>36</u> -36	72 <u>1,15</u> 1,88
Montana	Poplar Ferry	City of Poplar	-	-	1	-	-	-	-	
Nebraska	Bellevue Bridge	Bellevue Bridge Commission	6	13	29	-	-	-	•	. 2
New York	Battery-Staten Island Ferry 4/ Triborough Bridges and Tunnels Total	City of New York Triborough Bridge and Tunnel Authority	74,121 74,121	1,400 <u>23,491</u> 24,891	1,758 <u>56,056</u> 57,814	-	60 <u>3,026</u> 3,086	500 894 1,394	12,172 <u>698</u> 12,870	14,49 <u>60,67</u> 75,16
Oregon	Cascade Locks Bridge Hood River, Oregon-White Salmon Bridge, Washington Total	Port of Cescede Locks Commission Port of Hood River Commission	75 <u>-29</u> 46	111 115 226	168 249 417		6 <u>4</u> 10	1	2	17 25 43
Texas	Del Rio International Bridge Eagle Pass-Piedras Negras International Bridge Leredo-Nuevo Leredo International Bridge McAllen International Toll Bridge Total	City of Del Rio City of Zegle Pess City of Laredo City of McAllen	162 182 1492 <u>376</u> 1,212	60 176 <u>302</u> 538	230 368 742 <u>627</u> 1,967	- - <u>181</u> 181	- 6 2 - <u>10</u> 18	4 1 9 <u>72</u> 86		24 37 75 <u>89</u> 2,25
West Virginia	Dupbar City Bridge Parkersburg Bridge Farmont Bridge Total	Dunbar City Bridge Commission City of Farkersburg City of Fairmont	19 66 <u>16</u> 101	48 82 48 178	230 316 <u>85</u> 631		$-\frac{1}{\frac{1}{2}}$			23 31 63
	GRAND TOTAL		81,888	44,098	76,671	181	3,494	2,037	13,137	95,52
municipalities, additional info	able is concerned with the receipts for publicly-owned factors, and specially created at local road and bridge districts, and specially created at mation concerning the local highway finance series (both 1 of table LF-1.	thorities. For for municipal and	New York Col 3/ Rej	funds and New Liseum garages placed by Vinc rtially estima	ent Thomas Br		,	-		

I L L

2/ Includes transfers from municipal general funds, except Florida, Broad Causeway, \$32,500

DISBURSEMENTS FOR LOCAL MUNICIPAL TOLL FACILITIES-1965¹

TABLE UP-42

Littes, local : 1 UF-32 for nam 2 UF-32 for nam	Die is concerned with disbursements for publicly-owned f road and bridge districts, and specially created authori es-of operating suthorities. For additional information note 1. s cost of toll collection.	ties. Refer to	edon Leidini	4 5 6	іән / <u>с</u> Сва / 1	index small charter ments to respect thered by Vincent there are the there	ive general fu Stve general fu	f smos nI .sbm	e California Tol	ris Tol besu erse firoffud eghind l	y. eet pmbose
	GRAND TOTAL	00 4 " 4T	≤6L ⁴ 4Z	5*618	606 * 81	597 1 09	480,05	r * 56r	060*\$6	οτg'εοτ	55,606
.sinigiti das	eşbist vala aşbitü yıkısı Parkersburd Parkel Parkel Fator	ε ε -	841 12 21 .64	11 E 8 2	<u>290</u> 35 330 136	<u>221</u> 29 Етт Дтг		-	2 <u>51</u> 22 5T4 242	06 91 15 82	85 85 82
SWX	Del Nio Internotional Bridge Sagle Pass-Pietars Nathar International Bridge Daredo-Bucer Lareo International Bridge McAilan International Toll Bridge Total	585 529 529 -	532 58 53 75 59 59	<u>†21</u> 89 87 88 51 51	<u>121</u> 96 9 1 9	<u>692</u> 864 86T 92 25	140 20 50 50 50	<u>9/2*т</u> 9тЕ 065 282 54т	222 364 364 364 364	275 <u>77</u> 285 765 761 627	EL1 22E 06 T9
uoBa	Cescade Locks Bridge Nood River, Cregon-White Salmon Bridge, Washington Total	6τ 9τ τ	69 22 21	30 5# 75	<u>98</u> 62 ८४	STZ EOT LOT	86 86	<u>отт</u> Е9 ८म	<u>814</u> 492 451	<u>48</u> тт б2	<u>/6τ</u> τ9 9ετ
A LOLY	Battery-Staten Island Ferry S Triborough Bridges and Tunpels Totel	<u>73*526</u> 6*163 9*163	51'001 70'333 70'965	<u>€81'1</u> €€1'1 0≤	<u>866 '61</u> 620 '61 STE	<u>388*34</u> 848*48 064*47	<u>180'51</u> 180'51		<u>616 °£9</u> 6 2η °6η 06 η 'ητ	<u>492.*56</u> 1798.*16 001.*T	<u>264 41</u> 264 41
axaarde	Bellevue Bridge	-	6τ	9		52	-	-	52	π	75
anatro	Poplar Ferry	-	τ	-	-	τ	-	-	τ	•	•
Linoss	Broadway Bridge MacArthur Bridge Total	<u>%</u>	2 <u>TE</u> 69T 92T	<u>55</u> 55	<u>325</u> 96 3TC	787 225 562	<u>684</u> 687	<u>656</u> 656	<u>502'2</u> ή51'τ τ'02τ	<u>#14</u> 755 565	985 985
iqqississ	Greenville-Leke Village Bridge	-	gt	53	٤	मप	542	•	585	<u>አ</u> ርቀፋ	75
stosanni	Bandette-Rainy River International Bridge	-	\$T	τs	<i>L</i> S	† 8	-	-	† 8	6 ·	L
sttesuilassa	Summer Vehicular Traffic Tunnel	-		-	<i>μ</i> τ	<i>LL</i> T	οττ'οτ	\$ tt9	266'0T	•	
Siesuv	Lesvenworth Centennial Bridge	5	50	12	τ6	Ζετ	τοτ	-	8£2	٤٢	٥tτ
-	MacArbbur (Burlington) Bridge Iove-Illinois Memorial Bridge Keohwi Municipal Bridge Wars-Fulton Bridge Warsetine Bridge Muscetine Bridge Total	26 11 2 81	899 28 0ηΤ τΕΤ Δη2 59	691 0E 94 LZ EE EE	510 1 98 - 1717 51	<u>5ητ'τ</u> OGT ηΔΖ ηΔΤ η66 Εττ	<u>560'τ</u> 029 - 06η ≦η	요. & . 원	99 <u>65</u> 06T 168 169 169 28 255	9 <u>51</u> 503 526 395 85	650"I 041 051 691
storfi	Chicago Shyway Toll Bridge Chicago Shyway Toll Bridge Chaster Bridge (Kings Hiser Bridge) Chester Botidge McKinley Bridge McKinley Bridge Yeteram Mesorial Bridge Yeteram Mesorial Bridge	219 537 537 501 621	271 2472 2472 2472 259 252 671 265	010 510 517 784 784 785 786 786 786	<u>212*ε</u> 69ε 19τ 292 0τ 2π εθ8*τ	151'9 280'T 425 280'T 267 247 962 247 999'2	<u>#08'T</u> TET'T 99T E2# TS ES -	402 755 700 130 61 61	<u>9' 123</u> 5' 640 25 3' 640 3' 640 300 300 300 300 5' 640 999 5' 2	4 ⁰ 09 <u>1</u> 52 587 587 587 597 59 59 52 52 52 53 33	299'E 7755 7755 777 777 257 257 257 257
sbirol	Total Treesurger Toll Bridge Treesurger Toll Bridge Total	121 2 -	9 <u>54</u> 96 52 583	<u>L</u> _ _	<u>EST</u> 44 TL 8E	<u>151</u> 641 941 244	<u>191</u> 22 - 6£т	80 80 1	966 692 94T T85	189 11 12 25	265 8/T 002 576
ототедо	Рікез Резк Тоll Нівлиду	L	EET	τs	٤٢	40Z	-	-	50#	90T	-
starof th	San Pedro-Terminal Island Ferry 5/	-	-	•	-	•	-	-	-	-	-
amsda.	Bankhead Tunnel	-	805	٤r	494	989	0 5 2	-	8E4 T	γτ ⊆	20ε " τ
TIATS	TLIDAT TO BAAN	JATTAD YAJTUO	ATINTA ADUA ADIA AND OPERATION S	ZINIMA NOITAAT DIA SUOSNA.I SUOSNA.I	TSAMATNI NO -ADLIEO SNOIT -SNOIT -SNOIT	WEMLS DISBRISE CREEML SRBJOLVT	RETIRE- MET OF OFLEA- ZIONS	Seefisnaat	SLNEM -ESEARSIG TVLOL	ELC* OHEVELION* LION* CONSLENCE* NESEKAES	SEHAIC DEBL LOB HISEBAR

Highway Statistics, 1966

Highway Finance

COUNTY OBLIGATIONS FOR TOLL FACILITIES-1965¹

CHANGE IN INDEBTEDNESS DURING YEAR

Fiscal year data compiled from reports of State and local authorities

(In thousands of dollars)

TABLE LB-42 SEPTEMBER 1967

			CHANGE IN	DEBT STATUS	
STATE	NAME OF FACILITY	OBLIGATIONS OUTSTANDING AT BEGINNING OF YEAR	ORIGINAL ISSUES	OBLIGATIONS REDEEMED	OBLIGATIONS OUTSTANDING AT END OF YEAR
California	Golden Gate Bridge	18,790	-	1,600	17,190
Florida	Belleair Toll Causeway Biscayne Key (Rickenbacker) and Venetian Causeways Cape Coral Toll Bridge Port Orange Toll Bridge Sanabel-Captiva Toll Bridge and Causeway Total	1,065 7,388 2,200 475 <u>3,900</u> 15,028	- - - - -	20 607 - 40 - 667	1,045 6,781 2,200 435 <u>3,900</u> 14,361
Georgia	Brunswick - St. Simon Bridge and Causeway Chatham County Toll Bridge and Bridge Islands Expressway Savannah River Toll Bridge and Causeway) (Eugene Talmadge Memorial Bridge)) Total	1,094 1,700 12,500 15,294	-	101 - 507 	993 1,700 11,993 14,686
Louisiana	Greater New Orleans Expressway Lutcher-Vacherie Ferry Notes Sabine Lake Bridge and Causeway Total	42,124 56 <u>769</u> 142,949		1,251 50 <u>70</u> 1,371	40,873 6 <u>699</u> 41,578
Maryland	Bear Creek Bridges	4,965	-	155	4,810
Michigan	Drummond Island Ferry 2/	20	-	12	8
Mississippi	Vicksburg Bridge <u>3</u> /	475		475	-
Missouri	Brownville Bridge Platte Purchase Bridge St. Francisville Bridge Total	196 5,350 15 5,561	-	6 79 5 90	190 5,271 10 5,471
Nebraska	Burt County Missouri River Bridge Mormon Pioneer Memorial Bridge Rulo Bridge Total	1,970 3,450 <u>195</u> 5,615	2,750 - - 2,750	1,970 	2,750 3,450 <u>165</u> 6,365
New Jersey	Cape May County Bridges Notes	849	656 -	849	656
New York	Atlantic Beach Bridge	2,769	-	156	2,613
Oregon	The Dalles Bridge Umatilla Bridge Total	1,786 <u>4,587</u> 6,373	-	206 208 414	1,580 <u>4,379</u> 5,959
Pennsylvania	East Rochester - Monaca Toll Bridge	4,155	-	60	4,095
Texas	Cameron County International Toll Bridge International Toll Bridge Padre Island Toll Causeway (Nueces County) Port Aransas Ferry Queen Isabella Toll Causeway (Cameron County) San Luis Pass - Vacek Bridge <u>4</u> / Total	1,750 500 1,036 415 2,437 - - - - - <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u>	450 - - <u>3,595</u> 4,045	- 8 147 24 109 - 288	2,200 492 889 391 2,328 <u>3,595</u> 9,895
	Bonds Notes GRAND TOTAL	128,925 56 128,981	6,795 <u>656</u> 7,451	8,695 <u>50</u> 8,745	127,025 662 127,687

1/ This table shows the change in status of the highway obligations of the county toll authorities. See table LF-32 for authorities responsible for the operation of the toll authorities. Unless indicated otherwise, all line entries indicate long-term bonds.

2/ 3/ 4/ No principal payment during previous year.

Freed of tolls January 1, 1966. Bonds sold November 11, 1964. Opened to traffic, December 17, 1966.

Highway Statistics, 1966

MUNICIPAL OBLIGATIONS FOR TOLL FACILITIES-19651

CHANGE IN INDEBTEDNESS DURING YEAR

Fiscal year data compiled from reports of State and local authorities

(In thousands of dollars)

TABLE UB-42 OCTOBER 1967

reports of Stat	e and local authorities (In thousands of dollars)	}			OCTOBER 196
STATE	NAME OF FACILITY	OBLIGATIONS OUTSTANDING AT BEGINNING OF YEAR	ORIGINAL ISSUES	OBLIGATIONS REDEEMED	OBLIGATION OUTSTANDIN AT END OF YEAR
Alabama	Bankhead Tunnel	12,000	-	750	11,250
Colorado	Pike's Peak Toll Highway	247	-	-	247
Florida	Broad Causeway	981	-	134	847
	Clearwater Toll Bridge Treasure Island Causeway	1,500 1,240 3,721		22	1,500 1,218
	Total	3,721	-	156	3,565
Illinois	Chicago Skyway Toll Bridge Chester Bridge (Mississippi River Bridge)	101,000	-	50	101,000 905
	Greater Rockford Bridge	249	-	49	200
	McKinley Bridge	22,213 4,389	•	416 140	21,797 4,249
	Rock Island Centennial Bridge Veterans Memorial Bridge	10,435	-		9,290
	Total	139,241	-	<u>1,145</u> 1,800	137,441
Iowa	MacArthur Bridge (Burlington)	422	-	45	377
	Iowa-Illinois Memorial Bridge	2,805	-	430 620	2,375
	Lyons-Fulton Bridge) New South Bridge (Gateway Bridge))	1,965	-	620	1,345
	Total	5,192	-	1,095	4,097
Kansas	Leavenworth Centennial Bridge	2,251	-	101	2,150
Massachusetts	Summer Vehicular Traffic Tunnel	10,110	-	10,110	-
Minnesota	Baudette-Rainy River International Bridge	1,336	-	•	1,336
Mississippi	Greenville-Lake Village Bridge	245	-	245	-
Missouri	Broadway Bridge	9,797	-	523	9,274
	MacArthur Bridge	1,300	-		1,300
	Total	11,097		523	10,574
Nebraska	Bellevue Bridge	2,800	-	-	2,800
New York	Battery-Staten Island Ferry 2/	10,444	-	-	10,444
	Triborough Bridges and Tunnels	397,147	-	15,081	382,066
	(Notes)	5,000 412,591	-	15,081	<u>5,000</u> 397,510
Oregon	Cascade Locks Bridge	950	-	-	950
	Hood River, Oregon-White Salmon Bridge, Washington	820	- '	98 98	722
	Total	1,770	•	98	1,672
Texas	Del Rio International Bridge	435	-	20	415
	Eagle Pass-Piedras Negras International Bridge	18	-	-	18
	Laredo-Nuevo Laredo International Bridge McAllen International Toll Bridge	195 2,130	180	70 50	125 2,260
	Total	2,778	180	50 140	2,818
West Virginia	Dunbar City Bridge	4,450	-	-	4,450
	Fairmont Bridge	755	-	10	745
	Parkersburg Bridge	6,760	-	-10	<u>6,760</u> 11,955
	Total	11,965			
	Notes	5,000	-	-	5,000
	Bonds GRAND TOTAL	612,344	180 180	$\frac{30,109}{30,109}$	582,415
	GRAND TOTAL	617, 344	1 100	30,109	587,415

1/ This table shows the change in debt status of the highway obligations of the municipal toll authorities. See table UF-32 for authorities responsible for the operation of the toll authorities. Unless otherwise indicated, all line entries indicate long-term bonds.

2/ Estimated.

RECEIPTS AND DISBURSEMENTS WITHIN STANDARD METROPOLITAN STATISTICAL AREAS BY LOCAL COUNTY AND MUNICIPAL GOVERNMENTS

						(Ir	thousau	nds of doll	.ers)											HEET 1 OF T
			RECEIPTS I	OR HICHWAY	rs						DISEUR	SEMENTS FOR	HIGHWAYS						DISEURS	ements <u>2</u> /
STANDARD METROPOLITAN STATISTICAL AREA	COUNTY	LOCAL	PAYMENTS FROM	BORROW-			CAPIN	TAL CUTLAY			MAI I	NTENANCE	· · · ·	ADMINIS- TRATION	DEBT	SERVICE	PAYMENTS TC	TOTAL		OTHER INDIRECT
		receipts 3/	OTHER GOVERN- MENTS <u>k</u> /	ings 2/	TOTAL RECEIPTS	COUNTY, TOWNSHIP RCADS	STATE HIGH- WAYS	MINI- CIPAL STREETS	TOTAL	COUNTY, TOWNSHIP ROADS	STATE HIGH- WAYS	MUNI- CIPAL STREETS	TOTAL	AND OTHER <u>6</u> /	inter- est 2/	RETIRE- MENT 2/	OTHER GOVERN- MENTS <u>L</u> /	DISBURSE- MENTS	PARKING <u>7</u> /	STREET FUNCTIONS
ILARNA Birmingham Columbus Gadadan Runtaville	Jefferson Russell Etowah Limestone Madison	7,993 519 1,360 1,045 3,321	2,460 760 700 246 814	516 350 13 -	10,969 1,629 2,073 1,291 4,135	2,195 607 241 461 851		3,822 445 357 27 1,438	6,017 1,052 598 488 2,289	2,511 240 153 509 1,060	-	2,700 277 509 120 1,564	5,211 517 662 629 2,624	214 44 165 54 122	462 69 80 27 132	1,115 207 229 99 260 88	57 - 18 -	13,076 1,893 1,752 1,297 5,427	11 - 4 -	585 66 169
Mobile Montgomery Tuscalcosa Total	Baldwin Mobile Elmore Montgomery Tusceloosa	495 7,687 340 1,706 <u>1,245</u> 25,711	98 934 568 745 <u>853</u> 8,178	3,632 6 <u>97</u> 4,614	593 12,253 914 2,451 2,195 38,503	1 1,173 826 357 <u>383</u> 7,095		89 781 246 19 <u>481</u> 7,705	90 1,954 1,072 376 <u>864</u> 14,800	353 328 419 <u>687</u> 6,260	-	235 1,530 855 38 <u>336</u> 8,164	235 1,883 1,183 457 <u>1,023</u> 14,424	3 237 234 79 <u>61</u> 1,213	8 1,533 29 27 <u>38</u> 2,405	88 6,204 430 <u>261</u> 8,923	- - - 75	424 11,811 2,948 969 2,247 41,840	- - - - - - - - - - - - - - - - - - -	- - - - - - -
NRIZONA Phoenix Tucson Total	Maricopa Pima	12,541 5,808 18,349	7,432 2,604 10,036	1,881 <u>1,223</u> 3,104	21,854 9,635 31,489	12,204 <u>5,574</u> 17,778		-	12,204 <u>5,574</u> 17,778	4,221 2,382 6,603	-	-	4,221. 2,382 6,603	710 <u>96</u> 806	669 415 1,084	2,110 <u>1,590</u> 3,700	1,226 254 1,480	21,140 <u>10,311</u> 31,451	54 18 72	1,266 <u>648</u> 1,914
ARKANSAS Fort Smith Little Rock Memphis Pine Bluff Texarkana Total	Crawford Sebastian Pulaski Crittenden Jefferson Miller	75 151 1,644 94 170 17 2,151	188 799 2,303 366 676 273 1,605		263 950 3,947 460 846 290 6,756			- 661 6 - 24 712	21 661 6 <u>24</u> 712	145 386 1,275 207 418 <u>185</u> 2,616		88 359 1,796 199 398 <u>92</u> 2,932	233 745 3,071 406 816 <u>277</u> 5,548	19 64 221 34 67 26 431				252 830 3,953 446 883 <u>327</u> 6,691	1 9 60 - 10 5 85	10 29 187 20 59 <u>16</u> 321
CALIFORMIA Analela-Santa Ana-Garden Grove Bakersileld Fresno Los Angeles-Long Beach Oxnard-Ventura Sacramento San Bernardino-Riverside-Ontario	Orange Kern Fresno Los Angeles Ventura Placer Sacramento Yolo Riverside San Bernardino	9,671 2,822 4,573 58,365 2,126 1,263 8,537 1,344 4,490 5,009	12,912 3,519 4,901 77,558 2,944 1,129 6,090 994 4,684 6,858	395 1,650 7,732 1,304 3,484 161 146 218	22,978 6,341 11,124 143,655 5,070 3,696 18,111 2,499 9,320 12,085	1,835 1,543 3,371 25,304 1,224 1,626 7,564 988 1,781 3,553 4,082	29	9,102 299 1,294 38,166 883 314 1,346 228 1,457 1,571	10,9371,8424,66563,4992,1071,9408,9101,2163,2385,124	988 2,133 1,958 5,213 971 900 2,190 494 1,256 1,616		4,813 1,054 2,039 31,812 833 282 2,024 355 1,941 2,316	5,801 3,187 3,997 37,025 1,804 1,182 4,214 849 3,197 3,932	3, 389 794 426 15, 880 564 300 373 248 1, 805 2, 222	224 78 222 1,686 1 111 1,322 57 85 98	613 313 4,830 9 136 2,272 86 201 245	314 293 495 581 128 6 336 29 53 131	21,278 6,194 10,118 123,501 4,613 3,675 17,427 2,485 8,579 11,752	252 119 299 4,900 164 20 2,849 29 322 170	4,003 505 510 30,642 548 94 1,323 770 684 774
San Jiego San Francisco Santa Barbara Stochton Vallgö-Napa Total	San Diego Alemeda Contra Costa Marin San Francisco Santa Clara Santa Clara Santa Barbara San Joaquin Napa Solanco	10,5819,3396,5162,97913,1895,90015,1661,8113,1171,1901,769169,757	12,713 11,771 5,666 1,945 7,063 6,346 10,435 2,796 3,274 853 1,666 186,137	1,628 224 114 267 14 792 13,487 33 31 <u>303</u> <u>31,473</u>	24, 322 21, 334 12, 296 5, 191 20, 286 13, 038 4, 640 6, 422 2, 043 3, 828 387, 367	4,082 1,922 3,253 979 109 1,352 15,463 1,581 2,763 717 696 81,706		5,085 6,814 2,594 1,467 3,370 3,378 9,275 689 1,225 260 1,226 90,193	9,167 8,736 5,847 2,446 3,479 4,880 24,738 2,270 3,988 977 1,922 171,928	2,365 1,098 2,102 619 1,658 608 1,823 476 1,474 364 431 30,737	-	2,316 4,765 5,839 1,513 778 6,900 2,688 3,997 1,076 963 211 774 76,973	3,932 7,130 6,937 3,615 1,397 8,558 3,296 5,820 1,552 2,437 575 1,205 107,710	2,521 2,040 1,330 373 1,769 961 2,089 664 757 285 <u>355</u> <u>39,145</u>	650 390 330 153 898 595 2,536 256 256 256 36 256 36 256 36 256 3818	1,685 599 667 2,60 2,997 1,340 4,242 104 346 82 74 21,101	804 310 706 16 - 37 920 130 234 21	21,957 19,012 12,495 4,645 17,701 11,109 40,345 4,756 8,018 1,994 <u>3,634</u> <u>3,634</u>	186 1,056 192 214 1,180 653 5,788 132 288 157 <u>92</u> 19,062	2,005 3,087 765 1,050 2,692 1,821 4,007 212 542 105 <u>352</u> <u>56,491</u>
COLORADO Colorado Springs Denver Pueblo Total	El Paso Adams Arapahoe Boulder Denver Jefferson Pueblo	2,625 1,111 1,211 1,031 6,888 1,429 <u>983</u> 15,278	2,025 1,095 911 667 6,587 1,340 804 13,429	5 151 336 1,088 106 1,685	4,655 2,357 2,458 1,698 14,563 2,769 <u>1,893</u> 30,393	2,308 620 473 393 2,044 813 6,651		231 155 671 238 4,622 365 251 6,533	2,539 775 1,144 631 6,666 1,178 251 13,184	836 761 250 518 2,693 909 <u>603</u> 6,570	-	288 476 470 360 3,087 189 534 5,404	1,124 1,237 720 878 5,780 1,098 1,137 11,974	1,590 171 307 105 1,048 367 <u>386</u> <u>3,974</u>	13 14 24 15 178 14 258	2 170 328 40 938 - 120 1,598	:	5,268 2,367 2,523 1,669 14,611 2,644 1,908 30,990	53 14 12 8 284 8 28 407	138 149 223 243 3,212 257 <u>323</u> 4,545
Conservation Bridgeport Hertford Meridan New Britain New London-Groton-Norwich Norwalk Springfield-Chicopee-Holyoke, MassConn. Stanford Vaterbury Total		1,950 6,997 324 1,559 2,827 1,497 1,696 1,696 1,861 1,220 19,360	611 1,363 72 863 424 204 205 433 439 439 4,731	646 308 - - - - - - - - - - - - - - - - - - -	3,207 8,360 1,821 3,828 1,921 1,990 62 2,351 2,351 2,253 26,289	45 66 - - - - - - - - - - - - - - - - - -		529 594 261 867 276 199 - 109 88 2,923	574 660 261 917 277 269 46 109 99 3,212	104 266 - 107 232 226 7 - 7 - 97 1,039		2,349 6,021 328 1,344 1,904 1,415 1,149 - 2,131 <u>1,824</u> 18,465	2,453 6,287 328 1,344 2,011 1,647 1,375 7 2,131 <u>1,921</u> <u>19,504</u>	270 1,229 33 201 546 39 154 9 74 <u>186</u> 2,741	28 18 6 35 8 32 7 65 199	108 98 33 171 52 160 - 56 <u>133</u> 814	=	3,433 8,292 400 1,809 3,680 2,023 1,990 62 2,377 2,404 26,470	31 332 103 103 142 90 - - - - - - - - - - - - - - - - - -	1,346 1,588 147 427 1,131 254 263 7 902 422 6,487
DELAWARE Wiimington, DelN.JMd.	New Castle	926	816	750	2,492	-	-	717	717		-	382	382	521	184	397	-	2,201	788	610
FLORIDA Fort Lauderdale-Hellywood Jacksonville Miani Orlando Pensscola Tallchusse Tampa-St. Petersburg West Palm Beach Total	Broward Duval Dade Senincle Lecarata Santa Rosa Leon Hitslaborough Hitslas Palm Beach	$\begin{array}{c} 1,575\\ 7,432\\ 16,575\\ 4,532\\ 16,575\\ 4,532\\ 3,364\\ 5,30\\ 7,895\\ 5,873\\ \frac{1}{5},637\\ 55,300\end{array}$	1,774 2,148 2,437 1,432 308 417 272 2,223 4,392 1,075 17,157	13. 761 243 510 1,356 6,946 1,391 11,320	5,3(3 3,580 10,753 5,207 1,308 2,753 1,011 252 17,004 12,156 5,712 53,689	423 726 3,040 123 312 3 1 5 520 520 525 1,476 7,163	-	1,121 1,383 1,294 1,600 32 357 320 12 2,340 2,803 2,803 2,803 2,803 2,803 11,253	1,544 2,109 4,343 1,723 404 370 321 17 2,550 3,328 1,697 18,416	406 1,315 2,453 1,386 1,096 373 418 1,632 1,041 1,031 1,031		1,194 3,952 2,954 966 157 476 67 216 3,341 1,986 1,241 16,550	1,600 5,267 5,407 2,352 445 1,572 1,572 634 4,973 3,027 2,272 27,969	2,873 1,934 6,898 1,320 124 4,33 61 351 1,974 2,847 1,513 20,338	202 537 1,224 238 82 164 77 1 424 4618 167 3,734	255 354 2,203 720 109 1,98 21 - 424 1,363 302 5,949	17	6,484 10,201 20,075 6,353 1,168 2,747 920 1,003 10,372 11,196 5,961 76,480	336 478 5,771 330 1 22 - 4 494 161 210 7,807	1,542 2,131 4,622 4,622 1,311 18 508 1,347 3,107 930 15,344

Highway Finance

RECEIPTS AND DISBURSEMENTS WITHIN STANDARD METROPOLITAN STATISTICAL AREAS BY LOCAL COUNTY AND MUNICIPAL GOVERNMENTS

						(In	thousar	ds of doll	ars)										S	TABLE LF-1 HEET 2 OF NEMBER 196
			r	FOR HIGHWAY	rs						DISBUR	EMENTS FOR	RHEGHWAYS		,				DISBUR	EMENTS 2/
STANDARD METROPOLITAN STATISTICAL AREA	COLWTY	LOCAL	PAYMENTS FROM	BOSROV-			CAPIT	AL OUTLAY			MAI	TENANCE		ADMINIS- TRATION	DEBT	SERVICE	PAYMENTS TO			OTHER
		RECEIPTS	OTHER GOVERN- MENTS <u>L</u> /	TNGS 5/	TOTAL RECEIPTS	CCUNTY, TOWNSHIP ROADS	STATE HIGH- WAYS	MUNI- CIPAL STREETS	TOTAL	COUNTY, TOWNSHIP ROADS	STATE HICH- WAYS	MUNI- CIPAL STREETS	TOTAL	AND OTHER 6/	inter- est 2/	RETIRE- MENT 2/	other covern- ments <u>4</u> /	TOTAL DISBURSE- MENTS	PARKING]/	INDIRECT STREET FUNCTIONS 7/
GEORTA Albany Atlany Augusta, GaS.C. Cattanooga, TennGa. Columbus, GaAla. Macon Savanadh	Dougherty Clayton Cobb Dekalb Fulton Wilnert Richmond Walker Chattahoochee Bibb Houston Chattan	386 606 1,781 4,143 10,717 711 1,502 199 - - 1,765 960 282 20	220 69 125 196 1,669 152 283 101 18 367 235 122	131	606 675 2,037 4,339 15,277 863 300 18 2,132 1,195 404	57 197 617 2,176 2,389 290 348 44 194 256 34	- 11 - 102 1,636 - 2 - 2 - 1 - 1	134 61 78 52 4,937 33 199 35 - 516 187 38 23b	191 269 695 2,330 8,962 325 547 81 711 443 72	31 199 619 1,236 946 291 354 134 134 15 474 250 130		144 98 190 123 3,217 143 293 103 2 310 423 175	175 297 809 1,359 1,163 134 647 237 17 784 673 305	31 92 253 690 1 80 137 2 - 382 67 67	13 4 75 422 1,369 5 147 2 - 51 63 3	43 3 184 658 2,054 24 133 2 106 65 2	- - - - - - - - - - -	453 665 2,020 5,159 16,602 870 1,611 324 18 2,034 1,311 387	32 186 1 23 11 15 27	93 65 69 317 1,123 28 121 21 21 27 95 150 60
Total		<u>3,085</u> 26,137	489 4,046	3,022	<u>3,574</u> 33,205	6,818	<u>181</u> 1,935	234 6,504	<u>631</u> 15,257	<u>358</u> 5,037	80 80	<u>391</u> 5,612	829 10,729	389 2,129	<u>1,045</u> 3,199	<u>924</u> 4,198	ਲ	<u>3,818</u> 35,572	<u>19</u> 317	<u>572</u> 3,416
Henoluly IDAHO	Honolulu	18,023	82	1,261	19,366	-	•	11,613	11,613	-	-	3,087	3,087	3,550	334	447	25	19,056	831	1,508
Boise <u>ILLINOIS</u> Bloomington-Normal Champaign-Urbana Chicago Davenport-Rock Island-Moline, Iowa-Ill. Decatur Peoria Rockford Springfield St. Louis, Mo,-Ill. Total	Ada MaLean Champaign Cook DuPage Kane Lake McHenry Will Henry Rock Island Macon Peoria Tazewell Woodford Boone Winnebago Sangamon Madison St. Clair	1,772	752		2,524	1491		156	<u>6</u> 47 _	398	ют	566 REPORTED	964	524	1	6	508	2,650	75	111
INDIANA Anderson Cincinsti, Chio-KyInd. Evansville, IndKy. Fort Wayne Gary-Hermond-Sast Chicago Indianapolis Louisville, KyInd. Muncie South Bend Terre Haute Total	Madison Dearborn Vanderburgh Marrick Allen Lake Porter Hamilton Hendyicks Johnson Marion Morgan Marion Morgan Marion Morgan Marion Morgan Marion Morgan Marion Morgan Marion Morgan Marion Morgan Sulivan Varshall St. Joseph Clay Sulivan Vermillion	416 95 399 72 1,726 8,432 1,95 8,432 1,26 2,996 9 9 9 9 5 7 7 1,02 8 07 2,7 1,02 8 7 7 9,553	2, 321 627 2,650 7,822 3,751 8,758 8,759 1,589 8,22 9,745 8,22 9,745 8,30 8,23 8,23 8,23 8,23 8,23 8,23 8,23 8,23	1,175 7. 255 20 1,457	2, 737 722 3, 049 8, 54 7, 650 1, 065 995 12, 741 765 2, 1, 055 2, 1, 055 12, 741 1, 025 2, 1, 021 2, 1, 0	828 242 421 1777 5,074 689 3,055 555 555 555 555 555 555 555 555 555		496 63 508 56 2,476 2,476 2,476 2,243 2,243 2,243 1,50 2,253 1,101 6,06 4,0 4,0 4,0 4,0 2,20 2,218 1,101 6,06 6,06 6,00 6,00 6,00 8,00 9,100 9,100	1, 324 305 328 233 2, 723 3, 165 3, 65 3, 723 2, 723 2, 725 3, 72	$\begin{array}{c} 464\\ 239\\ 422\\ 459\\ 937\\ 1,57\\ 366\\ 363\\ 393\\ 393\\ 393\\ 393\\ 393\\ 393$		518 8 56 9 54 9	982 317 988 508 1,459 3,597 467 467 467 472 205 568 568 568 568 568 568 568 568 215 564 215 554 215 564 215 564 205 564 205 564 205 564 205 564 205 566 205 205 205 205 205 205 205 205 205 205	126 141 167 59 183 139 38 139 38 139 106 116 116 116 116 116 116 116 116 116	- 6 19 28 1221 3 - 260 - 3 - 3 29 - 4 - 433.	23 70 20 30 33 35 - 2 747 28 - 285 3 600 - 12 2,324	I	2, 432 692 2, 173 8, 114 4, 583 7, 879 7, 879 7, 879 7, 879 7, 879 7, 855 764 751 752 764 751 752 765 765 765 765 765 767 787 787 787 787 787 787 787 787 787	21 266 141 11 164 47 14 22 272 272 272 272 275 24 35 199 75 24 177 14 177 1,1453	147 16 203 213 213 213 213 213 213 213 213 213 21
IOWA Cedar Rapids Devenport-Rock Island-Mcline-Icwe-Ill. Des Moines Dubuque Oraha, NebIcwa Sioux City-Iowa-Neb. Waterico Total	Linn Scott Folk Dubuque Pottawattamic Woodbury Elsck Hawk	2,817 2,288 3,962 917 1,643 1,276 <u>1,527</u> 14,370	1,717 1,371 2,654 910 1,322 1,712 <u>1,343</u> 11,029	207 625 1,011 43 245 1,403 519 4,056	4,741 4,284 7,627 1,875 3,210 4,321 <u>3,399</u> 29,457	215 476 624 96 62 395 474 2,342	• • • • • • • •	2,459 1,381 3,026 721 497 1,241 <u>1,371</u> 20,696	2,674 1,857 3,650 817 559 1,636 <u>1,845</u> 13,038	799 402 930 573 990 679 <u>324</u> 4,697	247 - - - - - - - - - -	1,584 765 2,461 349 441 860 <u>781</u> 7,261	2,383 1,434 3,391 922 1,431 1,539 <u>1,105</u> 12,205	199 136 223 114 278 305 <u>112</u> 1,3 97	158 194 190 18 55 181 <u>56</u> 852	384 783 900 75 348 335 404 3,229		5,798 4,404 8,354 1,976 2,671 3,996 <u>3,522</u> 30,721	533 304 324 403 69 71 <u>409</u> 2,113	889 849 1,560 563 390 945 <u>1,127</u> 6,323
KANNAS Ransas City, MoKansas Topeka Wichita Total	Johnson Wysndotte Shawnee Butler Sedgwick	2,593 2,587 2,639 1,277 3,165 18,461	642 521 538 277 <u>1,300</u> 3,278	748 2,628 625 <u>1,746</u> 5,147	3,983 5,136 4,002 1,554 <u>12,211</u> 26,686	605 797 390 99 <u>333</u> 2,22 ¹¹		656 1,088 27 - <u>59</u> 2,830	1,261 1,885 417 99 <u>392</u> 4,054	475 747 463 678 2,618 4,981	20 25 16 10 <u>68</u> 139	712 380 683 200 <u>793</u> 2,768	1,207 1,152 1,162 888 3,479 7,888	128 73 244 34 <u>21</u> 500	$ \begin{array}{r} 131 \\ 193 \\ 205 \\ 35 \\ $	928 1,708 1,948 191 6,929 11,704	145 - 387 353 991	3,800 5,011 4,082 1,634 <u>11,937</u> 26,464	356 186 199 64 - 805	153 248 563 30 1,013 2,007

Highway Statistics, 1966

Highway Finance

	1	E . 8						1		
DISBURSEMENTS 2/	OTTHER	INDIRECT STREET FUNCTIONS T/	142 142 1667 1667 106 106 106 106 106 106 106	930 11 11 12 13 13 13 13 14 14 14 14 14 14 14 14 14 14 14 14 14	566 11,250	382 796 776 778 75 75 13 75 13 75 13 13 13 13 13 13 13 13 13 13 14 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	1 69 69 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		888 951 1,1189 1,951 1,958 1,9	22
DISBURS		PARKTNG 1/	106 2 ' 86 88 106 2 ' 86 88	XX8, ~ , , , P, P, F,	୫ ୯ମ୍ମ	5,294 1,070 2,294 1,070 1,907	2, 1,4,2,8,2,1,5,3,2,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4		¥, 58 °33 °56 31 °56 °33 °56	5
		TOTAL DISBURSE- MENTS	302 302 577 577 577 726 9,421 9,421 13,300	3, 146 3, 146 2, 11, 508 11, 578 11, 578 870 870 870 870 870 870 870 870	917 2,835 3,752	ын 11,12 1,12 1,12 1,12 1,12 1,12 1,12 1,	8 8 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4, 9,9,2,2,2,2,4,4, 9,1,4,2,2,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4	8, 383 164 164 164 164 164 164 164 164 164 164	8,400
	PAYMENT'S	OTHER OTHER GOVERN-			≉8₿	2, 176 2, 776 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172 1.172		805 1112 2,771 2,771 2,771	₿. ⊒¥°%8%	1,400
	SERVICE	RETIRE- MENT 5/	81 153 153 2,347 2,347 2,586	533 594 594 594 159 3,049 3,049 3,049 3,049 1,97 1,97 1,97 1,97 1,97 1,97 1,97 1,9	25 28 23	1,835 1,835 1,835 1,000 3,865 3,756	4, 590 385 385 385 385 866 775 175 175 175 175 175 175 175 175 175	1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,0000	8233368888 8233368888	1,125
	DEBT	INTER- EST 5/	101 101 101 101 101 101 101 101 101 101	3,494 3,494 3,494 3,494 3,55 5,467	됍 39 IC	អ្វីខ្លួ _ល 'ផ្ទីផ្ទ័ _ស វត្តខ្លួ _ល	858-5-85 1,1 1,2 1,2 1,2 1,2 1,2 1,2 1,2 1,2 1,2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	۲ ۳۹۴३۴88% ۳۹۴३۴8	355
	ADMINIS-	TRATION AND OTHER 6/	16 183 228 43 81 81 278 278 278 278 2,108	336 144 238 238 365 2,191 451 567 3,567 3,567	i i i	472 452 2,509 2,509 2,509 2,509 2,511 2,51	3,835 3,935 3,9355 3,9355 3,9355 3,9355 3,93555 3,93555 3,93555 3,935555555555	8844 8847 8847 885 885 885 885 885 885 885 885 885 88	401 147 107 107 107 58 58 58 58 58 58 58 58 58 58 58 58 58	- 11
HIGHWAYS		TOTAL	193 551 551 551 845 504 504 1 ,912 1 ,912	1,146 545 1,071 1,089 3,071 2,775 3,242 3,067 1,090 1,090 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,146	791 2,491	1,133 1,885 1,885 7,330 728 613 2,909 3,261 145 145	26,676 1,1286 1,1286 1,2287 1,2287 1,2287 1,2287 1,2287 1,2287 1,128 3,1442 13,142	1,1,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2	3, 435 3, 435 8, 470 5, 985 20, 805 20, 805	2,771
EMENTS FOR	MA INTEMANCE	MUNT - CTPAL STREETS	2000 2000 2000 2000 2000 2000 2000 200	5, 327 5, 327 5, 327 5, 327	737 <u>1,557</u> 2,294	1,330 7,330 76 914 9,275	ц, 831 956 956 956 956 956 956 956 956 956 956	27,007 27,007 27,007 27,007 27,007 27,007 27,007 27,007	1,438 157 708 518 5,651 .4,130 13,914	802
DISBURSEMENTS	KI W	STATE HIGH- WAYS		· · · · · · · · · · · · · · · · · · ·	42 143 197					1
		COUNTY, TOWNSHIP ROADS	2,438 2,448 2,4488 2,4488 2,4488 2,4488 2,4488 2,44888 2,4488 2,4488 2,4488 2,44888	778 3558 996 1,057	111	967 - - - - - - - - - - - - - - - - - - -	н 888 87 87 864 10 86 10 10 10 10 10 10 10 10 10 10 10 10 10	2, 135 962 965 965 965 965 965 965 965 965 965 965	1,997 585 585 1,819 926 1,819 567 707 707	1,969
		TOTAL	3,031 9,288 1,0388 1,0389 1,031 1,03	1,036 1,475 1,475 1,475 1,075 1,475 1,475 1,597 1,597 1,597 1,597 1,597	87 919 1,006	1,705 2,916 171 171 171 171 171 15,755	14,6% (56% (56%) 173% 173% 173% 173% 173% 173% 173% 173%	39 39 39 39 39 39 39 39 39 39	3,828 1,1,2,828 1,1,2,828 1,1,2,888 1,1,2,888 1,2,3,888 2,569 2,569	2,749
	AL OUTLAY	MUNI- CIPAL STREETS	2,666 2,166 2,166 2,171 2,166 2,171 2,166 2,171 2,166 2,171 2,166 2,171 2,166 2,171 2,166 2,171 2,175	1,1,328 1,1,328 98 98 98 9,140 1,140 1,140 1,140 1,140 1,140 1,140	87 919 1,006	2,916 4,6 4,6 215 621 3,871	7,934 1455 1455 1456 1445 1445 1445 2808 2808 2808 2808 13,821	833 8,137 1,139 1,	1,846 55 756 6,849 3,245 13,693	2,269
	CAPITAL	STATE HIGH- WAYS	215 215 215							,
		COUNTY, TOWNSHIP ROADS	원원 · · · · ·	560 147 237 237 9 9 5,819 6 6 6 6 6 5,858 5		1,701 7,749 1,6480 1,6480 11,8481 11,881	6,7758 3120 3120 945 320 320 205 205 205 206 206 206 206 206 206	446 2,269 3,273 3,273 4,99 4,99 4,99 4,99 4,99 4,99 4,99 4,9	1,982 574 576 676 843 821 821 821 821 821	198
		TOTAL RECEIPTS	321 867 522 672 672 9,395 9,395	2,934 6,884 6,884 11,705 11,705 14,476 14,476 1321 1,322 1,422 1,4	916 2,835 3,751	3,678 20,458 1,553 1,553 5,992 7,176 7,176 7,176	50,568 50,568 50,950 50,950 50,950 50,950 50,955 50,515 50,515 50,515 515 515 515 515 515 515 515 515 515	333 334 34 34 34 34 34 34 34 34 34 34 34	8,432 1,217 3,217 3,233 25,728 25,728 25,728 1,777 57,723	7,357
OR HIGHWAY		BORROW- INGS 2/	월, , , , 월옥옥	0, 25 10,	108 118	8,839 - - 1,249 <u>10,088</u>	3,518 250 250 250 8 8 8 8 8 8 8 2 8 0 1,000 5,003	н, 158 1, 158 1	335 391 391 3,134 1,750 5,939	1,410
RECEIPTS FOR HIGHWAYS	PAYMENTS	GOVERN- GOVERN- MENTS	ននេន ភ្លេកន ន <mark>ង្</mark> ទ	8,004 3,0000000000	148 59 107	1,086 20,458 7788 1,1931 1,1431 1,360 1,360 27,678	5501 347 347 347 347 347 347 347 347 347 347	%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%	3, 369 197 887 6, 963 2, 943 2, 943 15, 891 15, 891	2,703
		LOCAL RECEIPTS 3/	285 1777 1911 1912 1912 641 641 641 737 925 925 925 925 925 925 925 925 925 925	1, 934 1, 785 2, 842 2, 842 6, 942 5, 942 1, 785 1, 471 1, 471 1, 471 1, 471 1, 471 1, 471 1, 471 1, 471 1, 785 1,	868 <u>1,962</u> 2,830	2, 592 4,322 4,902 4,902 13,248	41,992 1,992 1,992 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993	800 800 800 800 800 800 800 800 800 800	4, 728 1, 153 3, 029 2, 027 2, 027 15, 631 15, 631 1, 344 1, 344 35, 893	3, 244
		COUNTY	Boone Campbell Kenton Henderson Henderson Fayette Jefferson	Bast Batom Rouge Rouge Calcasten Calcasten Calcasten Oritean Critean St. Tamard St. Tamard St. Tamard St. Tamard St. Tamard St. Tamard		Anne Arundel Baltimore Baltimore City Garroll Boward Montgomery Prince Georges Cecil		Waahtenaw Bay Bay Wakima Wakima Wakima Warya Warya Wakima Wakima Mukegon Satunaw Mukegon Mukegon Mukegon	St. Louis Clay Anoka Dakota Henneyin Renneyin Washington	Hinds Rankin
		STANDARD METRICPOLITIAN STATISTICAL AFEA	EXERTION Gincinaett, Ohto-Ky. Amtravella, IndKy. Amtravella, N. VaKyOhto Iscington Ashlaud, N. VaKyOhto Iscingtila, KyInd. Total Total		MLIRE Levis stor-Auburn Portland Total		MESAGRIMENTES Berface Brockton Partolitan Pittohurg-Joentanter Pittohurg-Joentanter Lawrence Biwerhill, MasW.H. Dealle Dealle Pittohurg-Joentanter-MasM.H. Novemerter Portdante-Partoliter-Martok, R.IMass. Springfich-Chilcipee-Hallynde, MassOonn.		MARRESCON DALUT-Superior, ManVia. Farge-Moorbad, K.DMim. Minnespolis-St. Paul Total	Jackson Jackson

RECEIPTS AND DISBURSEMENTS WITHIN STANDARD METROPOLITAN STATISTICAL AREAS BY LOCAL COUNTY AND MUNICIDAL GOVERNMENTS

ł

RECEIPTS AND DISBURSEMENTS WITHIN STANDARD METROPOLITAN STATISTICAL AREAS BY LOCAL COUNTY AND MUNICIPAL GOVERNMENTS

						(1	n thousar	nds of doll	BITS)										SHE	BLE LF-14 ET 4 OF 7 MBER 1967
· ·			RECEIPTS I	FOR HIGHWA	YS	1					DISBUR	SEMENTS FO	RHIGHWAYS						DISBURS	ements 2/
			PAYMENTS FROM				CAPT	AL OUTLAY			MAI	INTENANCE		ADMINIS-	DEBT	SERVICE	PAYMENTS TO			OTHER
STANDARD METROPOLITAN STATISTICAL AREA	COUNTY	LOCAL RECEIPTS 3/	OTHER GOVERN- MENTS 4/	BORROW- INGS 2/	TOTAL RECEIPTS	COUNTY, TOWNSHIP ROADS	STATE HIGH- WAYS	MUNI- CIPAL STREETS	TOTAL	COUNTY, TOWNSHIP ROADS	STATE HIGH- WAYS	MUNI- CIPAL STREETS	TOTAL	TRATION AND OTHER 6/	INTER- EST 2/	retire- ment 5/	OTHER GOVERN- MENTS	TOTAL DISBURSE- MENTS	PARKING <u>7</u> /	INDIFECT STREET FUNCTIONS 2/
MISSOURI Kanses City, McKansas	Cass	376	58		434			6	15	255		100	255	45	2	17		434		
St. Joseph St. Louis, MoIll. Springfield Total	Class Class Platte Buchanan Pranklin Jefferson St. Charles St. Louis St. Louis St. Louis City Greene	1,110 8,812 595 908 733 517 512 8,071 1,866 28,597	278 2,902 99 364 144 215 191 2,659 3,208 583 10,701	6,640 - - - - - - - - - - - - - - - - - - -	1,388 18,354 694 1,272 883 642 703 30,045 9,605 2,449 66,469	9 493 51 41 69 139 105 1,112 - <u>36</u> 2,104	1 1,092 1,093	164 2,524 1 363 92 30 71 4,334 1,577 640 <u>9,802</u>	213 3,317 52 404 162 169 176 6,538 1,577 676 12,999	354 1,712 291 381 315 347 343 7,551 845 12,394	50	436 436 62 304 293 99 146 3,188 2,702 723 12,343	355 792 5,980 423 685 608 446 469 10,739 2,702 1,768 24,787	+25 730 790 25 17 28 23 31 1,067 159 135 2,373	1,063 201 56 1,119 1,119 1,075 15 3,547	17 12 4,371 10 74 110 7 3,529 3,414 55 11,589	91 - - - - - - - - - - - - - - - - - - -	4,34 1,172 15,221 775 1,272 866 642 703 23,190 11,096 2,449 57,820	4 19 920 - 89 30 7 28 224 559 63 1,943	19 1,979 1,970 24 161 70 34 53 942 4,350 <u>336</u> 9,938
MONTAWA Billings Great Falls Total	Yellowstone Cascade	965 <u>1,701</u> 2,666	433 521 954	- 32 32	1,398 2,254 3,652	9	-	2 55 57	11 55 56	456 669 1,125	-	584 744 1,328	1,040 1,413 2,453	168 218 356	8 <u>169</u> 177	35 <u>435</u> 470	- 8	1,262 2,298 3,550	41 32 73	307 219 526
MENRASKA Lincoln Cmaha, NebIova Sioux City, Iova-Neb. Total	Lancaster Douglas Sarpy Dakota	3,217 4,907 977 <u>264</u> 9,365	1,746 3,780 456 <u>193</u> 6,175	1,190 5,409 1,340 179 8,118	6,153 14,096 2,773 <u>636</u> 23,658	496 2,595 236 <u>102</u> 3,429	NI 1	1,706 5,037 971 12 7,726	2,202 7,634 1,207 114 11,157	952 635 375 143 2,105	- - 6 - 20 - 26	643 1,699 91 04	1,595 2,340 486 <u>237</u> 4,658	326 640 53 2 1,021	145 733 144 28 1,050	1,715 3,012 777 246 5,750	192 1,236 21 1,449	6,175 15,595 2,688 <u>627</u> 25,085	00 00 00 00 00 00 00 00 00 00 00	869 1,341 28 <u>66</u> 2,304
NEVADA Las Vegas Reno Total	Clark Washce	3,255 1,888 5,143	1,219 677 1,896	5,227 2,743 7,970	9,701 5,308 15,009	1,196 <u>79</u> 1,275	-	2,664 1,262 3,926	3,860 1,341 5,201	586 587 1,173	-	708 449 1,157	1,294 1,036 2,330	328 296 624	174 46 220	1,401 <u>602</u> 2,003		7,057 <u>3,321</u> 10,378	117 249 366	1,016 147 1,163
NEW HAMPOHIRE Lawrence-Haverhill, MessN.H. Machester Total		188 2,278 2,466	-	-	188 2,278 2,466	- 6 5		5 104 109	5 110 115	39 <u>114</u> 153		- 116 <u>1,635</u> 1,751	155 1,749 1,904	- <u>177</u> 177	- 36 36	- 155 144	26 92 120	188 2,319 2,507	232	46 573 619
NEW JKROEY Allentown-Bethlebem-Easton, PaN.J. Atlantic City Jersey City Newark Paterson-Clifton-Passaic Philadelphis, PaN.J. Trenton Wilmington, DelN.JM1. Total	Warren Atlantic Hudson Essex Worris Uhion Passaic Burlington Canden Gloucester Mercer Salem	1, 344 2, 752 6, 686 8, 568 6, 394 5, 559 10, 506 4, 727 4, 987 5, 646 1, 381 3, 995 <u>906</u> 63, 481	515 782 961 1,286 720 732 1,196 793 864 767 674 620 <u>628</u> 10,538	21 1,416 3,459 5,173 997 2,978 4,282 2,978 4,282 378 1,562 13 1,110 14 23,930	1,880 4,980 11,106 15,027 8,111 9,259 15,984 8,047 6,229 7,975 2,068 5,725 1,558 <u>97,949</u>	72 581 712 1,179 70 190 572 3,376		126 552 1,383 2,711 570 2,948 916 790 1,029 2,13 665 291 14,504	198 1,133 2,711 1,262 2,948 2,948 2,948 2,948 2,948 2,995 860 1,219 213 1,237 291 7,880	870 764 1,657 981 1,499 1,319 721 691 714 9,216	-	717 1,697 4,498 7,114 3,548 3,935 8,067 2,472 2,040 1,916 1,053 2,302 520 39,599	1,587 2,461 4,498 7,114 5,205 3,935 8,087 3,453 3,539 3,235 1,774 2,993 1,234 49,115	26 299 1,128 966 104 386 793 303 223 508 68 472 5,276	8 113 195 636 199 264 429 331 40 253 3 224 1 2,696	61 974 3,902 3,600 1,320 2,374 3,727 1,865 624 2,760 10 799 22 22,038	-	1,880 4,980 11,106 15,027 8,110 9,269 15,984 8,047 5,286 7,975 2,068 5,725 1,548 97,005	69 61 393 2,446 407 1,689 514 4,540 31 1,017 13 378 378 311,561	81 1,057 3,895 3,868 851 3,043 3,328 1,916 2,387 336 1,916 1,916 178 23,676
NEW MEXICO Albuquerque	Bernalillo	2,609	860	964	4,433	-	10	1,567	1,577	402	-	1,011	1,412	. 14	144	1,657	-	4,805	134	5,405
N5W YORK 3/ Albany-Schenettady-Troy	Albany) Rensselaer) Saratoga) Schenectady)	12,679	4,687	3,748	21,114	2,407	-	2,873	5,280	6,688	506	2,428	9,622	1,135	327	4,019	-	20,383	111	2,759
Binghamton, N.YPa. Buffalo Nev York	Broome) Broome) Tioga) Brie) Nagara) Nassau) New York City) Suffolk)	5,772 21,273 233,318	1,996 5,850 19,490	314 15,407 45,772	8,082 41,530 298,580	1,315 3,841 27,282	- 15,167	271 4,431 4,322	1,586 8,272 %6,771	3,665 9,516 33,295	34 252 10,988	896 5,320 28,594	4,595 15,088 72,877	617 . 2,882 40,396	51 960 16,671	533 11,797 47,381	-	7,382 38,999 224,096	162 1,620 18,828	1,084 6,024 77,470
Rochester	Westchester) Livingston) Monroe) Orleans)	15,384	7,695	7,633	30,712	4,466	-	2,312	6,778	9,549	1,456	4,540	15,545	2,518	337	4,621		29,799	2,583	3,799
Syracuse	Wayne) Madison) Onondaga) Oswego)	13,175	5,000	1,925	20,130	2,899	-	651	3,550	8,485	734	3,213	12,432	979	397	2,588		19,946	533	2,611
Utica-Rome Total	Herkimer) Oneida)	7,277 <u>308,878</u>	3,377 48,095	1,207 76,006	11,861 431,979	1,361 43,571	- 15,167	1,004 15,864	2,365 74,602	4,543 75,741	345 <u>14,315</u>	1,524 46,515	6,412 136,571	1,281 49,808	159 18,902	1,217 7 2,156	-	11,434 352,039	327 24,164	1,311 95,058
NORTH CAROLINA Asheville Charlotte Durham Fayetteville Greenaboro-High Point Haleigh (Continued on page 5)	Buncombe Mecklenburg Union Dirbam Cumberland Guilford Wake	586 2,512 113 - 489 4,329 770	307 784 80 255 212 759 447	204 6,187 1,520 6,653 1,032	1,097 9,483 193 1,775 701 11,741 2,249		- 362 2 56 -	255 2,766 66 403 455 4,151 703	255 2,766 66 765 457 4,207 703		- - - 89 1	316 1,667 78 412 155 1,203 556	316 1,667 78 412 155 1,292 557	147 634 38 376 80 878 315	250 270 - 117 34 240 61	6 436 669 102 579 681	111 100 14 65 43	1,085 5,873 196 2,339 893 7,196 2,360	48 23 5 867 25 192 28	271 711 58 245 248 830 426

Highway Statistics, 1966

118

RECEIPTS AND DISBURSEMENTS WITHIN STANDARD METROPOLITAN STATISTICAL AREAS BY LOCAL COUNTY AND MUNICIPAL GOVERNMENTS

TABLE 1	F-14
SHEET 5	OF 7
NOVEMBER	1967

						(15	thouser	ds of doll:	ars)										NOVEN	150F7 BER 1967
			RECEIPTS	FOR RIGHNAN	75						DISBURS	ements for	RIGHWAYS	1					DISBURS	ements 2/
			PAYMENTS FROM				CAPT	AL OUTLAY			MAIN	TENANCE		ADMENTS- TRATION	DEBT	SERVICE	PAYMENTS TO	TOTAL		OTHER INDIRECT
STANDARD METROPOLITAN STATISTICAL AREA	CCUNTY	LOCAL RECEIPTS <u>3</u> /	OTHER GOVERN- MENTS 4/	BORROW- ING3 2/	TOFAL RECEIPTS	COUNTY, TOWNSHIP ROADS	STATE HIGH- WAYS	MUNI- CIPAL STREETS	TOTAL	COUNTY, TOWNSHIP ROADS	STATE HIGH- WAYS	MUNI- CIPAL STREETS	TOTAL	AND OTHER 6/	INTER- EST 5/	RETIRE- MENT <u>5</u> /	OTHER GOVERN- MENTS	DISBURSE- MENTS	PARKING 1/	STREET FUNCTIONS 7/
PTH CARCLINA (Continued) Wilmington Winston-Salem	Brunswick New Hanover Forsyth	91 549 1,539	80 167 462	- - 400	171 716 2,401	-	- 208	43 96 <u>776</u> 9,714	43 103 984		- 30 8 128	44 153 <u>710</u> 5,294	44 183 <u>718</u> 5,422	27 305 <u>1423</u> 3,223	22 21 39 1,054	20 113 202 2,808	12 - <u>35</u> 380	168 725 <u>2,401</u> 23,236	26 53 1,267	34 295 486 3,604
Total. FTH DAKOTA		10,978	3,553	15,996	30,527	-	635		10,349	-							233	3,693		
Fargo-Moorhead, N.DMinn.	Cass	2,210	740	1,024	3,974	527	-	177	704	497	32	342	871	53	318	1,514	£33	3,073		
<u>HO</u> Akron Canton Çincinnati, Ohio-KyInd.	Portage Summit Stark Clermont Hamilton Warren	827 4,204 3,904 341 15,713 329	1,529 6,282 4,037 1,201 9,064 1,206	48 1,923 348 - 2,077 248	2,404 12,409 8,289 1,542 26,854 1,783	118 503 521 29 2,383 26		244 864 1,300 13 4,032 73	362 1,367 1,821 42 6,415 99	1,054 2,813 2,601 1,085 4,409 1,016	-	301 3,279 1,548 116 4,823 167	1,355 6,092 4,149 1,201 9,232 1,183	558 744 442 79 871 70	5 617 87 1,560 11	46 2,607 1,159 2 3,966 165	114 218 164 15 443 3	2,440 11,645 7,822 1,340 22,487 1,531	55 275 562 1,421 7	111 2,339 674 44 2,451 122
Cleveland	Cuyahoga Geauga Lake Medina Delaware	12,318 525 1,314 532 224 5,185	16,867 1,009 1,909 1,264 1,011 8,385	15,519 54 28 233 210 2,257	44,704 1,588 3,251 2,029 1,445 15,827	1,553 508 136 32 34 1,384	-	6,435 36 339 215 10 2,265	7,988 544 475 247 44 3,6 49	8,554 867 760 1,052 753 2,214	-	8,546 70 1,102 254 156 4,175	17,100 937 1,862 1,306 909 6,389	1,832 64 142 71 68 520	2,088 11 48 30 8 902	10,428 62 321 277 225 3,173	4,283 41 10 531	43,719 1,618 2,889 1,941 1,254 15,164	1,784 2 18 12 30 160	7,050 61 334 99 109 1,736
Dayton	Pranklin Pickaway Greene Miami Montgomery Preble	166 709 474 9,604 127	880 1,489 1,363 5,679 860	86 - 69	1,050 2,284 1,837 15,352 987	21 96 231 951 21		33 100 58 4,520 4	54 196 289 5,471 25 645	819 1,064 900 2,345 931 1,103		88 363 392 2,611 95 898	907 1,427 1,292 4,956 1,026 2,001	47 78 106 309 40 271	1 13 8 733 - 51	13 143 16 2,029 3 490	41 206 2,389	1,063 2,063 1,711 15,887 1,094 3,458	4 54 108 9 271 8	29 104 70 2,560 45 333
Annilton-Mddletown Humtington-Ashland, W. VaKyOhio Lina Lorain-Elyria Springfield Steubenville-Weirton, Ohio-W. Va. Toledo, Ohio-Mdch.	Butler Lawrence Allen Lorain Clark Jefferson Lucas	1,012 189 722 1,077 848 765 2,256	2,496 1,026 1,790 2,784 1,772 1,509 5,293	213 6 124 783 - 88 1,866	3,721 1,221 2,636 4,644 2,620 2,362 9,415	513 91 216 139 112 803 174	-	18 199 807 403 142 2,340	109 415 946 515 945 2,514	721 1,145 1,277 1,204 432 1,460		178 611 1,248 549 414 1,944	899 1,756 2,525 1,753 846 3,404 1,404	75 129 230 156 81 471 81	19 12 82 7 44 214	85 179 580 52 210	- 99 44 168 459 28	1,187 2,492 4,462 2,527 2,294 8,188 1,791	8 70 225 6 90 34 20 28 28	35 145 506 473 210 3,475 110
Youngstown-Warren	Wood Mehoning Trumbull	381 3,368 1,744	1,397 3,280 2,739	1,434 135	1,778 8,082 4,618	248 1,183 305 46	=	30 797 264	278 1,980 569	1,102 1,481 1,876	-	302 1,221 721	2,702 2,597	345 293 166	655 49	2,625 404	471 709	8,778 4,621 1,883	28 28	1,444 409 84
Wheeling, W. VaOhio Total	Belmont	530 69,388	1,376 89,497	27,755	1,908 186,640	46 12,377	-	128 25,801	<u>174</u> 38,178	1,200 46,238	:	326 36,498	1,526 82,736	8,339	7,258	15 30,401	10,437	177,349	5,365	25,162
OXIAHOMA Fort Smith, ArkOkla. Lavton	Le Flore Seguoyah Comanche	131 50 613	770 356 861	452	901 406 1,926	98 38 138	-	4 1 764	- 102 39 902	753 293 404	-	39 42 90	792 335 494	50 29 104	- 83	116	=	944 403 1,699 646	. – –	12 8 120 44
Oklahoms City Tulsa	Canadian Cleveland Oklahoma Creek	173 357 6,270 69	497 511 2,726 712	86 5,030	670 960 14,026 781 1,224	216 80 342 114 285	- 28 -	25 207 2,065 - 33	241 287 2,435 114 318	340 422 1,674 381 955	-	38 104 843 50 32	378 526 2,517 431 987	27 81 216 69 29	14 974 . 3	14	750	943 9,155 631 1,340	10	82 1,194 16 28
Total	Osage Tulsa	5,609 13,323	1,173 2,192 9,804	286 5,854	8,087	1,116	1,607 1,635	1,478 4,577	4,201 8,639	2,032 7,254	:	1,245	3,277 9,737	99 704	<u>915</u> 1,990	1,699 4,132	750	10,191 25,952	65 79	990 2,494
OREGON											-									
Eugene Fortland, OreWash.	Lane Calackamas Multnomah Washington	2,912 104 1,771 470	6,102 2,795 6,147 1,050	345	9,948 2,907 8,263 1,529	3, 56k 317 2, 043 217		1,460 160 1,177 218	5,024 477 3,220 435	1,524 1,222 1,964 698		536 279 1,546 133	2,060 1,501 3,510 831	698 634 344 69	94 3 232 9	9 1,287 37	10 119 10	8,371 2,634 8,712 1,391	452	161 2,041 102
Salem Total	Marion Polk	1,076 476 6,809	2,108 544 18,746	151	3,335	685 236 7,062	=	937 68 4,020	1,622 304 11,082	658 310 6,376		63 2,966	1,067 <u>373</u> 9,342	600 <u>253</u> 2,598	17 4 359	1.6	12	3,464 962 25,534	81 1 651	5
PENNSYLVANIA																				
Allentown-Bethlehem-Faston, PaN.J. Altoona	Lehigh Northampton Blair	1,684 1,333 668 61	825 344 478		2,509 2,177 1,146 179	37 213 39		291 638 . 331 53	328 851 370 58	466 126 125 10	-	1,036 614 436 67	1,502 740 561 77	55 140 18 1	123 91 19	222 34	48 64 42	2,442 2,092 1,062 178	57 112	58 22 2
Bingharton, N.YPa. Frie Harrisburg	Susquehanna Eric Cumberland Dauphin	1,387 561 1,248	96 812 396 762 77	390	2,589 957 2,210	6 112 16		401 177 748 8	407 289 764 8	33 125 313 21	-	949 326 674 56	982 451 987 77	68 30 51 2	274 6 56	21	50	2,568 847 2,141 109	47	21
Johnstown	Perry Cambria Somerset	43 1,053 158	593 219	. <u>-</u>	120 1,646 -377	14	-	61 90	75	326	1 :	852 164	1,178 169	B9 5	28	4	134	1,572 347	3	21
Lancaster Fhiledelphia, PaN.J.	Lancaster Bucks Chester Delavare	875 855 447 2,518	771	31	1,677	169 191 9 499	-	459 365 208	628 556 217 889	101 393 33 1,689	Ē	592 330 371 817	693 723 404 2,506	56 22 37 161 224	11 31 - 119	1 72 509	163 279	1,567 942	56 69 140	32 22 1,35
Pittsburgh	Montgomery Philačelphia Allegheny Reaver Vashington	3,174 16,988 22,042 1,796 955	572	22 6,395 10,510 50 30	29,467 38,482 2,418 1,556	960 5,150 85 84	-	390 459 7,869 4,858 320 236	1,419 7,869 10,008 405 320	1,792 6,362 371 278	-	812 11,638 10,473 980 812	2,604 11,638 16,835 1,351 1,090	1,340 1,914 77 38 86	3,186 3,186 2,436 244 244 11 6	6,903 7,093 344 4 92	- - 7L	30,936 38,288 2,430 1,628	1,62 2,66 13	4,68 3,97
Resding Soranton Wilkes-Barre-Hazelton York	Kashington Westmoreland Berks Lackawanna Luzerne Adams York	3,001 1,301 416 1,061 90 632	1,240 1,340 195 66	334	4,501 2,166 2,099 2,657 259 1,315	500 344 22 118 1 106	-	1,422 620 545 324 62 174	320 1,722 964 567 442 63 280	615 64 292 564 6	-	1,115 795 758 1,039 96 <u>323</u> 36,125	1,730 859 1,050 1,603 102	86 33 82 190 2 <u>82</u> 4,803	6 32 10 35 - - - - - - - - - - - - - - - - - -	2 171 7 316 9 251	167 49 5 80 - 44	2,108 2,202 2,528 211	18: 1(1,52'	7 53
Total		64,367	28,888	18,897	112,152	5,672	-	21,109	27,791	I ^h ,33		1,,		.,						_

Highway Finance

.

120

Highway Statistics, 1966

RECEIPTS AND DISBURSEMENTS WITHIN STANDARD METROPOLITAN STATISTICAL AREAS BY LOCAL COUNTY AND MUNICIPAL GOVERNMENTS TABLE LF-14 SHEET 7 OF 7 NOVEMBER 1967

						· · · · · · · · · · · · · · · · · · ·			ars)											
			RECEIPTS	FOR HIGHWAY	rs					1	DISBUR	SEMENTS FOR	R HIGHWAYS						DISBURS	SEMENTS 2
			PAYMENTS FROM				CAPIT	CAL OUTLAY			MAT	NTENANCE		ADMINIS-	DEBT	SERVICE	PAYMENTS TO			OTHER
STANDARD METROPOLITAN STATISTICAL AREA	COUNTY	LOCAL RECEIPTS 3/	OTHER GOVERN- MENTS 4/	BORRON- INGS 2/	TOTAL RECEIPTS	COUNTY, TOWNSHLP ROADS	STATE HIGH- WAYS	MUNI - CIPAL STREETS	TOTAL	COUNTY, TOWNSHIP ROADS	STATE HIGH- WAYS	MUNI - CIPAL STREETS	TOTAL	TRATION AND OTHER <u>6</u> /	inter- est 5/	RETIRE- MENT 2/	OTHER GOVERN- MENTS 4/	TOTAL DISEURSE- MENTS	parking 1/	INDIRE STREE FUNCTIO Z/
IRGINIA (Continued) Newport News-Hampton	Hampton Newport News York	320 248 13	561 1,237 46	571	1,452 1,485 59	-	-	421 430 4	421 430 4	-	-	669 579 55	669 579 55	102 66	93 120	167 229	61	1,452 1,485 59	4 -	178 206
Norfolk-Portanouth	Chesapeake Norfolk Portanouth Virginia Beach	169 235 264	952 2,984 686 913	1,057	1,121 4,276 950 1,686		-	10 1,551 557 317	10 1,551 557 317	-	-	55 974 1,390 525 1,198	974 1,390 525 1,198	124 426 78 77	2 336 84 43	5 567 214 47	6 6 1	1,121 4,276 1,459 1,686	417 36 5	17 1,91 58 20
Richmond	Chesterfield Hanover Henrico Richmond	273 38 73 696 1,483	4	2,189	42 75 2,389	-		11 4 800 1,693	21 1 800 1,693	-		24 20 1,194 1,461	24 20 1,194 1,461	7 1 121 655	- 100. 273	174 829	-	2,389 2,389 5,010	- - 61	1
Roanoke Washington, D.CVaMi.	Roanoke Roanoke City Alexandria	23 974 464	1,693 1,338 343 830 628	815	5,010 366 1,804 1,907	-	-	51 663 367	51. 663 367		-	224 895 634	224 895 634	27 135 281	- 10 209	1 80 409	99 62 21 7	365 1,804 1,907	1 - 98 16	1,0
	Arlington Fairfax Fairfax City Falls Church	2,726 1,584 196 481	1,210 82 158 99 14,400		3,936 1,666 354 580 30,644	-		1,290 582 131 <u>305</u> 9,686	1,290 582 131 <u>305</u> 9,636	-	:	1,745 800 219 <u>154</u> 13,125	1,745 800 219 <u>154</u> 13,125	410 16 - - 32	146 13 2 <u>32</u> 1,597	345 - 1 47	- 23 1 <u>10</u> 351	3,936 1,434 354 580	2	1,3 2
Total		11,112	14,400	5,132	30,644	-	-	9,686	9,686		-	13,125	13,125	2,608	1,597	3,503	351	30,870	649	6,9
SHINGTON Portland, OreWash. Seattle	Clark King Snohomish	1,121 17,669	1,395 8,541 2,272	35 3,898 583	2,551 30,108 5,853	896 4,478 1,032	-	350 8,456 1,622	1,246 12,934 2,654	760 3,879 1,071	-	264 4,585 630	1,024 8,464 1,701	280 5,504	9 892 65	73 2,469 538 875	25 246 54	2,657 30,509	108	5,7
Spokane Tacoma Total	Spokane Pierce	2,998 3,717 4,459 29,964	3,522 <u>3,236</u> 18,966	593 495 5,604	7,832 8,190 54,534	2,033 1,548 9,987	-	1,789 <u>1,353</u> 13,570	3,822 2,901 23,557	1,536 1,573 1,573 8,819		1,178 654 7,311	2,714 2,227 15,130	918 654 <u>1,290</u> 8,646	193 288 1,447	875 1,492 5,447	25 246 54 198 <u>29</u> 552	5,930 8,456 <u>8,227</u> 55,779	- 55 163	9 6 1,8 9,7
ST VIRGINIA Charleston Runtington-Ashland, W.VaKyOhio	Kanawha Cabell	1,877 524	-	-	1,877 524	:	-	193 8	193 8	:	:	1,203 455	1,203 455	56 60	284 1	198 1	-	1,934 525	90 19	
Steubenville-Weirton, Ohio-W.Ya.	Wayne Brooke Hancock	51 68 215	-	=	51 68 215		:	3 17 8	3 17 8	-	-	22 46 203	22 46 203	- 6 3	12	14 - -	=	51 69 214	- 5 9	
Wheeling, W.VaOhio Total	Marshall Ohio	113 414 3,262	:	=	113 414 3,262	-	-	12 241	12 - 241		=	188 4 <u>12</u> 2,529	188 412 2,529	127	297	213	-	201 413 3,407	7 57 187	3
SCONSIN Daluth-Superior, MinnWis. Green Bay	Douglas Brown	166 3,007	1,428 3,670 1,836	-	1,594 6,677	155 2,415 108	-	113 853 36	268 3,268	537 737 896	241	425 504	962 1,482	46 123 86	63	194	12 475	1,288	23 958 83	1
Kenosha Madison Milwaukee	Kenosha Dane Milwaukee) Ozaukee)	1,167 2,352 16,619	1,836 9,044 11,432	462 1,382 11,574	3,465 12,778 39,625	108 2,306 784	37 6 327	36 4,360 7,015	181 6,672 8,126	896 1,087 2,188	262 654 846	504 493 633 13,554	1,651 2,374 16,588	86 253 840	169 451 1,752	680 1,848 5,733	489 9,305	2,767 12,087 42,344	83 513 1,487	1,0 8,0
Racine Total	Waukesha) Racine	<u>1,244</u> 24,555	<u>3,266</u> 30,676	13,418	4,510	782 6,550	<u>54</u> 424	1,132 13,509	1,968 20,483	1,065 6,510	275 2,278	<u>378</u> 15,987	1,718 24,775	<u>201</u> 1,549	<u>38</u> 2,473	408 8,863	10,281	<u>4.333</u> 68,424	<u>136</u> 3,200	12,5

1/ The Standard Metropolitan Statistical Area is defined by the Bureau of the Census as a county or a group of contiguous counties (except in the New England States where the town unit is substituted) which contains as least one city or twin cities, having a combined total of 50,000 inhebitants or more, and the surrounding area is predominantly metropolitan in character. 2/ While allied to the administration of highways, these items are considered as protection to the public health and cartery. In addition to parking, there are included data for street lighting and cleaning, sidewalks and storm drainage. 3/ Includes property taxes, general fund appropriations, tolls and local highway user and other imposts.

b/ Includes transfers between local, State and Federal governments. In some instances, inter-local payments and payments for non-highway purposes were offset to the extent possible.
 j/ Includes payments for one offset to the extent possible.
 j/ Includes payments for cepital outling training and engineering, traffic police and services, and other minor items.
 j/ Includes payments for cepital outling, maintenance, debt service, administration and other minor items excludes payments for cepital outlay, maintenance, debt service, administration and other minor items excludes payments for non-highway purposes and in some instances transfers to other governments offset to the extent possible.
 g/ Data by counties not available. Each line entry includes the entire SNSA.

Highway Finance

TOTAL RECEIPTS FOR HIGHWAYS, ALL UNITS OF GOVERNMENT-1965

(In thousands of dollars)

2
ignwo
way

TABLE F-1 NOVEMBER 1967

[1			manne 1		1		1			r	Г 		1	· · · ·
STATE	FEDERAL AGENCIES	ROAD- STATE AGENCIES	USER TAX RE COUNTIES AND TOWN- SHIPS	MUNICI- PALITIES	TOTAL.	RCAD, BRIDGE, AND FERRY TOLLS	APPROPRI- ATIONS FROM GENERAL FUNDS	PROPERTY TAXES	PARKING METER FEES 2/	other Imposts	MISCEL- LANEOUS RECEIPTS	TOTAL CURRENT INCOME	BOND PROCEEDS (PAR VALUE) 3/	TOTAL RECEIPTS	STATE
Alabama Alaska Arizona Arkansas	85,036 51,325 57,926 39,504	100,746 8,554 53,705 74,866	2,470 - - -	8,497 - - -	196,749 59,879 111,631 114,370	1,323 3,165 - 465	6,886 24,428 23,465 8,203	17,088 582 7,336 4,602	392 - 264 869	519 55 - 487	2,963 23 2,492 2,299	225,920 88,132 145,188 131,295	58,217 1,508 3,616 3,694	284,137 89,640 148,804 134,989	Alabama Alaska Arizona Arkansas
California Colorado Connecticut Delaware	309,110 56,409 44,331 19,814	724,251 67,002 82,251 20,556			1,033,361 123,411 126,582 40,370	25,332 1,194 27,969 12,234	94,512 9,561 26,855 2,533	51,057 12,671 270 113	996 - 720 73	- 2,530 -	68,822 3,138 13,512 5,148	1,274,080 152,505 195,908 60,471	35,738 1,512 49,542 16,750	1,309,818 154,017 245,450 77,221	California Colorado Connecticut Delaware
Florida Georgia Hawali Idaho	84,576 85,525 12,387 33,038	162,244 114,115 15,389 29,337	- 6,270	904 206 - -	247,724 199,846 34,046 62,375	26,994 1,335 -	21,350 12,771 2,018 6,230	46,306 29,087 7,156 9,700	481 1,458 173 362	25,907 1,611	30,282 3,365 745 2,229	399,044 247,862 45,749 80,896	57,365 7,670 5,678 621	456,409 255,532 51,427 81,517	Florida Georgia Havaii Idaho
Illinois Indiana Iowa Kansas	137,309 76,989 46,372 46,559	297,494 183,561 130,364 73,497		32,641	467,444 260,550 176,736 120,056	43,819 14,934 2,661 9,814	24,552 1,840 7,822 11,665	75,851 10,851 52,135 57,663	4,753 303 - 321	1,600 1,665 19,485 1,665	8,187 6,067 6,493 3,026	626,206 296,210 265,332 204,210	15,049 6,582 7,607 10,221	641,255 302,792 272,939 214,431	Illincis Indiana Iowa Kansas
Kentucky Louisiana Maine Maryland	64,593 90,184 27,602 35,495	107,193 91,955 36,735 135,396	- - - -	1,781 223 - -	173,567 182,362 64,337 170,891	6,868 2,902 7,269 25,495	19,293 41,418 945 9,409	3,668 22,785 15,139 6,988	1,686 485 438 22	3,291 28,154 327	8,127 6,379 1,600 4,347	216,500 284,485 89,728 217,479	57 20,433 1,567 33,526	216,557 304,918 91,295 251,005	Kentucky Louisiana Maine Maryland
Massachusetts Michigan Minnesota Mississippi	84,255 142,576 100,716 63,511	124,629 260,217 126,614 71,372	- - 1,243	-	208,884 402,793 227,330 136,126	28,411 6,709 79 2,239	3,094 69,047 28,149 11,796	73,477 14,869 47,753 12,369	668 633 898 442	472 3,103 14,504	7,074 7,406 7,249 3,080	321,608 501,929 314,561 180,556	36,711 12,857 12,803 20,308	358,319 514,786 327,364 200,864	Massachusetts Michigan Minnesota Mississippi
Missouri Montana Nebraska Nevada	92,428 55,086 33,911 38,396	137,266 28,583 61,913 19,896	- - - -	5,849 - 1,587 -	235,543 83,669 97,411 58,292	3,442 1 416 -	4,135 7,537 2,546 3,477	31,624 11,506 22,512 3,838	- 449 615 72	3,667 1,069 2,578 207	3,140 898 896 971	281,551 105,129 126,974 66,857	24,058 2,654 8,986 6,407	305,609 107,783 135,960 73,264	Missouri Montana Nebraska Nevada
New Hampshire New Jersey New Mexico New York	15,708 61,830 57,764 196,974	24,661 124,599 38,651 314,713	1,569 31 -	3,598 1,224 2,408 14	45,536 187,684 98,823 511,701	4,244 85,611 197,489	9,775 82,507 7,654 88,277	1,645 4,359 147,319	- 1,073 353 2,072	 - -	439 13,949 993 30,002	59,994 372,469 112,182 976,860	10,783 13,706 5,408 126,933	70,777 386,175 117,590 1,103,793	New Hampshire New Jersey New Mexico New York
North Carolina North Dakota Ohio Oklahoma	56,874 23,563 197,271 52,376	171,408 26,313 371,459 95,531	-	520 - - -	228,802 49,876 568,730 147,907	138 26,071 9,712	21,831 4,553 14,686 6,918	4,087 15,625 51,533 9,065	797 1,686 1,339	1,487 11,398 4,169	4,885 350 10,029 1,945	260,540 71,891 684,133 181,055	14,237 5,237 109,585 10,914	274,777 77,128 793,718 191,969	North Carolina North Dakota Chio Oklahoma
Oregon Pennsylvania Rhode Island South Carolina	85,743 160,011 20,447 38,507	81,338 350,943 24,749 73,858	- - -	- - -	167,081 510,954 45,196 112,365	1,440 64,740 1,121	23,443 64,785 251 4,205	8,891 11,088 9,473 564	1,266 9,104 57 201	74 1,874 -	29,385 19,383 202 1,175	231,580 681,928 56,300 118,510	1,873 34,860 9,440 1,212	233,453 716,788 65,740 119,722	Oregon Pennsylvania Rhode Island South Carolina
South Dakota Tennessee Texas Utah	30,950 97,183 198,848 57,389	30,641 128,265 318,167 30,185	- 204 -	4,080 566	61,591 229,732 517,581 87,574	7,972	11,121 12,865 63,401 12,432	15,047 8,952 114,184 3,448	103 592 3,402 345	3,869 934 1,661 373	233 1,762 27,695 486	91,964 254,837 735,896 104,658	361 20,749 96,531 6	92,325 275,586 832,427 104,664	South Dakota Tennessee Texas Utah
Vermont Virginia Washington West Virginia	28,683 145,173 73,639 64,676	21,424 158,498 114,611 69,519	-	6,753 55	50,107 310,424 188,250 134,250	26,966 17,065 5,485	3,698 18,406 23,437 9,626	3,990 131 29,385 720	39 1,681 2,157 1,556	101 619	144 4,542 11,222 1,120	57,978 362,150 271,617 153,376	6,000 39,543 18,088 56,600	63,978 401,693 289,705 209,976	Vermont Virginia Washington West Virginia
Wisconsin Wyoming Dist. of Col.	49,362 40,401 21,218	135,164 16,729 15,259	-	- 500 -	184,526 57,630 36,477		59,446 9,315 2,836	9,916 1,084 -	2,504 756	132 6,198	1,748 980 503	258,272 75,207 40,572	21,016 303 4,200	279,288 75,510 44,772	Wisconsin Wyoming Dist. of Col.
Undistributed by States	39,596	-	-	-	39,596	-	10,409	-	-	-	8,500	58,505	-	58,505	Undistributed by States
Total	3,829,149	6,076,386	11,787	71,406	9,988,728	703,124	1,051,414	1,099,502	48,656	145,785	381,630	13,418,839	1,069,322	14,488,161	Total
<pre>l/ Excludes</pre>	amounts alloc	ated for co	Llection exp	penses and r	onhighway pu	rposes. Reve	enues		2/ Tota	1 fees col	lected durf	ng 1965 amoun	ted to \$163.3	26.000: amount :	shown represents

1/ Excludes amounts allocated for collection expenses and nonhighway purposes. Revenues are segregated according to the collecting agency. Amounts shown for Federal Agencies are mostly grants-in-aid payments. 2/ Total fees collected during 1965 amounted to \$163,326,000; amount shown represents surplus considered available for roads after deducting all expenses for parking facilities. <u>3</u>/ Excludes short term notes and refunding bond issues. thway Statistics,

1966

TOTAL DISBURSEMENTS FOR HIGHWAYS, ALL UNITS OF GOVERNMENT-1965¹

285-414 O - 68 -

6

	•			C/	APITAL OUI	TLAY						MAINTENANCE								
STATE		INISTRRED WAYS		L RURAL DADS		SUNICIPAL REETS	FEDERAL ROADS AND	SUMM	ARY	STATE	LOCAL	LOCAL	FEDERAL ROADS		ADMINIS- TRATION AND	HIGHWAY POLICE AND	BOND	TOTAL DIRECT EXPENDI -	BOND REDEMP- TIONS	TOTAL DISEURSE-
	RIGHT- OF-WAY ONLY	TOTAL CAPITAL OUTLAY	RIGHT- OF-WAY ONLY	TOTAL CAPITAL OUTLAY	RIGHT- OF-WAY ONLY	TOTAL CAPITAL OUTLAY	UNCLASS- IFIED 2/	RICHT- OF-WAY ONLY	TOTAL CAPITAL OUTLAY	ISTERED HIGHWAYS	RURAL ROADS	MUNICIPAL STREETS	AND UNCLASS- IFIED	TOTAL	MISCEL- LANEOUS	SAFETY		TURES	(PAR VALUE)	MENTS
Alabama Alaska Arizona Arkansas	19,280 2,258 5,274 2,763	119,273 54,620 66,511 63,814	305 178 6	35,384 464 9,365 1,805	867 187 369 547	14,190 4,334 18,014 1,265	424 2,368 7,628 3,082	20,452 2,445 5,821 3,316	169,271 61,786 101,518 69,966	22, ¹ 485 9,260 8,815 20,509	26,542 5,664 12,674	13,253 1,149 5,447 7,963	38 176 1,531 84	62,318 10,585 21,457 41,230	8,813 4,496 5,870 8,883	4,264 1,020 6,079 2,404	9,504 924 1,275 2,054	254,170 78,811 136,199 124,537	17,822 1,034 4,285 6,140	271,992 79,845 140,484 130,677
California Colorado Connecticut Delaware	177,984 5,902 26,894 5,030	669,047 79,639 129,781 52,799	8,158 132 4 -	130,843 11,291 1,520	17,324 43 58 80	100,133 4,519 4,708 1,235	16,449 4,514 751	203,466 6,077 26,956 5,110	916,472 99,963 136,760 54,034	62,777 12,566 22,116 10,468	52,893 15,182 5,343	87,678 7,793 24,962 668	2,414 591 -	205,762 36,132 52,421 11,136	64,493 7,042 18,108 4,612	68,130 6,352 6,266 2,376	16,093 1,452 24,824 8,441	1,270,950 150,941 238,379 80,599	28,292 3,470 8,738 8,039	1,299,242 154,411 247,117 38,638
Florida Georgia Havaii Idaho	32,449 7,089 4,764 3,143	219,056 115,322 19,458 40,559	884 425 68	10,514 42,746 692 6,637	471 836 2,704 92	19,216 9,908 11,672 1,962	1,324 155 1,043 6,173	33,804 8,350 7,468 3,303	250,110 168,131 32,865 55,331	30,491 18,276 3,540 6,806	29,226 20,515 2,578 8,114	23,668 11,354 3,092 3,044	141 73 89 475	83,526 50,218 9,299 18,439	13,090 6,946 5,021 5,916	34,647 8,199 571 2,276	31,092 10,942 2,591 260	412,465 244,436 50,347 82,222	18,838 14,360 2,065 802	431,303 258,796 52,412 83,024
Illinois Indiana Iowa Kansas	30,277 20,139 12,222 7,621	236,460 111,039 87,224 75,173	2,0 65 151 1,660 128	47,903 28,057 45,655 21,208	5,458 126 492 5	56,008 12,049 20,675 8,191	2,705 206 3,672 4,162	37,800 20,416 14,374 7,754	343,076 151,351 157,226 108,734	54,953 33,701 18,811 23,146	58,728 31,086 42,903 31,610	52,991 14,927 17,472 8,292	3 4 5 1	166,675 79,718 79,191 63,049	36,342 25,655 13,4 77 9,291	26,432 7,583 4,138 3,876	31,749 9,847 1,532 9,366	604,274 274,154 255,564 194,316	42,632 7,349 7,583 13,232	646,906 281,503 263,147 207,548
Kentucky Louisiana Maine Maryland	16,296 15,326 1,624 11,166	132,015 145,033 41,512 87,602	- 274 942	6,439 17,434 1,153 19,559	192 2,221 - 155	4,171 16,706 2,467 10,244	2,149 3,467 241 2,113	16,488 17,821 1,624 12,263	144,774 182,640 45,373 119,518	32,396 23,060 19,956 16,684	14,840 22,175 3,526 16,116	5,042 9,880 8,095 13,233	163 14 62 271	52,441 55,129 31,639 46,304	12,475 21,784 3,179 12,505	9,306 7,339 2,067 12,244	18,693 12,078 4,411 15,840	237,689 278,970 86,669 206,411	10,411 22,831 9,176 29,224	248,100 301,801 95,845 235,635
Massachusetts Michigan Minnesota Mississippi	34,525 40,882 29,414 7,827	127,848 173,508 139,852 79,126	20 1,274	7,203 49,237 38,660 22,538	414 - 307 159	26,170 38,750 20,870 7,315	1,446 329 443 2,321	34,959 40,882 30,995 7,986	162,667 261,824 199,825 111,300	34,370 32,600 27,816 11,050	7,838 47,267 40,983 36,257	46,608 36,232 22,680 7,515	63 54 168 343	88,879 116,153 91,647 55,165	21,104 33,950 8,757 5,654	8,405 39,121 6,419 5,387	36,182 26,080 3,267 5,671	317,237 477,128 309,915 183,177	59,740 37,159 11,254 14,945	376,977 514,287 321,169 198,122
Missouri Montana Nebraska Nevada	30,236 6,316 6,519 12,621	165,292 68,719 46,905 43,203	122 - 59 7	4,064 806 15,314 1,352	941 - 64 329	12,349 1,861 13,278 4,010	1,112 6,692 172 2,565	31,299 6,316 6,642 12,957	182,817 78,078 75,669 51,130	39,251 7,663 11,130 5,075	27,091 9,274 19,691 2,668	19,351 3,629 6,319 1,603	23 1,547 225 296	85,716 22,113 37,365 9,642	15,511 3,858 4,520 5,775	7,332 1,897 4,331 690	3,850 702 2,442 243	295,226 106,648 124,327 67,480	8,884 1,785 ⁴ ,343 486	304,110 108,433 128,670 67,966
New Hampshire New Jersey New Mexico New York	1,568 34,316 6,115 54,434	26,452 156,300 76,221 415,542	- 10 26 866	1,278 5,356 369 57,458	8 70 5,106	1,729 23,623 3,223 52,178	58 - 5,500 3,532	1,576 34,396 6,141 60,406	29,517 185,279 85,313 528,710	10,914 37,413 12,634 112,727	3,894 19,832 3,652 90,930	8,504 53,893 3,350 97,619	10 14 836 38	23,322 111,152 20,472 301,314	4,141 23,646 3,622 47,674	1,483 16,636 2,947 46,921	1,702 29,751 706 62,323	60,165 366,464 113,060 986,942	5,131 30,088 5,090 111,139	65,296 396,552 118,150 1,098,081
North Carolina North Dakota Ohio Oklahoma	14,357 907 94,758 18,453	114,875 28,034 361,474 93,665	- 168 571 1,082	12,662 23,451 10,785	3,971 109 586	15,111 5,430 32,350 6,587	3,289 1,169 2,371 1,438	18,328 1,075 95,438 20,121	133,275 47,295 419,646 112,475	58,358 5,472 43,750 19,591	7,113 85,236 31,985	11,061 1,881 54,911 4,985	583 245 3 195	70,002 14,711 183,900 56,756	16,509 2,892 30,576 8,762	15,650 1,314 13,043 4,277	2,500 1,556 25,535 9,565	237,936 67,768 672,700 191,835	14,745 3,362 73,723 8,054	252,681 71,130 746,423 199,885
Oregon Pennsylvania Rhode Island South Carolina	5,974 49,447 7,581 5,796	84,309 355,841 46,140 72,355	1,234 714	22,045 21,856 434 1,176	58 287 326 251	7,683 24,909 2,706 1,112	23,864 3,156 37	7,266 50,448 7,907 6,047	137,901 405,762 49,280 74,680	36,402 109,324 6,496 18,944	21,295 32,725 234 6,716	5,112 50,603 7,094 2,848	1,695 146 - 20	64,504 192,798 13,824 28,528	9,028 49,241 2,491 5,616	5,484 23,965 1,752 5,491	2,691 23,570 2,317 541	219,608 695,336 69,664 114,856	10,731 83,156 3,851 5,346	230,339 778,492 73,515 120,202
South Dakota Tennessee Texas Utah	1,643 16,669 54,603 5,658	45,290 143,878 376,959 69,529	- 699 1,589 188	12,126 30,740 22,211 3,762	- 982 14,721	2,750 15,865 68,403 2,248	4,169 4,108 4,781 4,907	1,643 18,350 70,913 5,846	64,335 194,591 472,354 80,446	6,321 15,017 77,069 7,854	9,384 23,500 47,505 3,781	3,005 11,336 31,831 2,109	502 353 183 597	19,212 50,206 156,588 14,341	5,376 9,993 31,045 4,852	1,160 6,176 44,127 3,144	114 5,871 23,233 69	90,197 265,837 727,347 102,852	498 8,633 44,672 298	90,699 275,470 772,019 103,150
Vermont Virginia Washington West Virginia	1,654 40,354 11,992 14,781	32,870 242,126 131,372 121,989	20 22 558	4,399 1,204 24,172	2 641 1,383	581 12,264 19,725 628	19 6,065 7,981 639	1,676 41,017 13,933 14,781	37,869 261,659 183,250 123,256	6,833 45,611 25,325 24,156	5,312 1,947 24,736	2,186 16,234 11,717 4,980	5 994 993 26	14,336 64,786 62,771 29,162	1,787 16,646 12,285 6,025	1,131 10,927 17,833 2,413	969 19,526 8,433 9,000	56,092 373,544 284,572 169,856	3,541 11,974 16,557 6,790	59,633 385,518 301,12 176,646
Wisconsin Wyoming Dist. of Col.	18,348 891	89,329 50,063	_21 	26,918 3,393 -	- 5	25,449 1,482 28,752	303 4,092 2,583	18,348 917 -	141,999 59,030 31,335	22,996 4,908	44,513 2,672 -	28,989 1,359 5,350	90 1,220 338	96,588 10,159 5,688	13,667 4,136 1,661	4,090 1,039 4,078	2,847 241 1,419	259,191 74,605 44,181	11,293 853 733	270,484 75,458 44,914
Undistributed by States	-	-	-	· -	-	-	7,028	-	7,028	-	-	-	-	-	51,477	-	-	58,505	-	58,505
Total	1,036,140	6,525,003	24,630	863,638	62,947	801,058	168,795	1,123,717	8,358,494	1,327,886	1,057,746	884,897	17,940	3,288,469	750,275	524,232	525,884	13,447,354	855,177	14,302,531

Highway Finance

TABLE F-2 NOVEMBER 1967

MILEAGE OF PUBLIC ROADS AND STREETS

This section presents data on highway construction during 1966 and statistics of public roads and streets existing in the United States as of December 31, 1966.

Contracts Awarded and Mileage Built

Table CA-3 shows the numbers, dollar value, and miles covered by highway construction contracts awarded and by force account authorizations made by State agencies during 1966 for both State and Federal-aid road projects. Although many of these contracts and force account projects were completed during the year, this was not necessarily the case, particularly for the larger undertakings. Except for contracts financed in part with Federal-aid funds, data on construction contracted for or performed by counties and other local governments have not been included in the CA-3 table.

The miles of construction and reconstruction completed during 1966 on roads and streets in the State highway systems are shown in table SMB-2. Table OMB supplements the information in table SMB-2 by showing the miles of construction and reconstruction on local roads and streets and on Federal domain roads (when reported) which were not integral parts of the State highway systems. Local city street mileage included in table OMB is negligible. Except for construction of municipal extensions of State systems, mileage constructed in municipalities has not been included in table SMB-2.

The increase in total road and street mileage by construction is relatively small each year. Most construction is for the improvement of existing highways and streets, such as surfacing those not previously surfaced, widening pavements, reducing grades, minimizing curves, eliminating grade crossings, and other improvements that provide safer, more efficient highways having greater traffic and load-bearing capacities.

Existing Mileage of Roads and Streets

The SM tables present the mileage data for Stateadministered roads and streets, classified by system and type of surface. For the State primary system only, they provide additional information on the width of roadways, number of lanes, access control, and traffic volumes. The remaining mileage of public roads and streets, under control of the Federal and local governments, is reported in table OM.

In tables M-1, 2, 3, and 21, all mileage under State, local, and Federal jurisdictions has been combined to show the total existing mileage of roads and streets in the United States, classified by system and surface type. Table M-21 shows the extent to which State, local, and other roads comprise the Federal-aid systems.

Attention is called to the fact that the designation of a road or street as part of a Federal-aid system does not alter its status as a State or county road or city street. Inclusion of a highway in a Federal-aid system simply means that, because of its service value and importance, it has been made eligible for Federal construction funds.

Surface Types

The classification used in the mileage tables identifies only the visible surface types on existing streets and roadways. These tables do not give information concerning the base course and subbase materials. Many highways, either by original design or because of reconstruction, consist of more than one major type of construction material. No practical way exists for presenting useful data on their vertical composition.

State Highway Systems

The term "State primary system" as used in this bulletin refers to highways that have been officially designated by States as the "primary system," the "State highway system," or some similar term. Because the criteria for selecting these highways have varied greatly among the States, these highway systems differ in scope. However, they do encompass the principal intercounty, intercity, and interstate roads of all States.

Mileage for "State secondary systems" is reported in the tables for States that have designated both a primary and a secondary system. Some States, in addition to having designated secondary systems, have absorbed the responsibility for constructing and maintaining specified county roads, and these have been shown as "county roads under State control."

Highway Mileage

Municipalities

A "municipality" has been defined by the Bureau of the Census as a political subdivision within which a municipal corporation has been established to provide general local government for a specific population concentration in a defined area. Political units so identified are those incorporated as cities, boroughs, towns, and villages. All such incorporated places, regardless of population, have been classed here as municipalities, except as noted in the following statements.

Towns in the six New England States and New York are minor civil subdivisions similar to townships in other States. Some of these towns and certain incorporated townships in New Jersey and Pennsylvania have been classified as municipalities on the basis of population. In addition to town and township governments in these States, certain counties have been classified as municipalities in a number of States, where the area of the county is coextensive, or virtually so, with the area of one or more municipal corporations or where the county is urban in fact. Additional information concerning the municipal definition has been included in the Highway Finance section of this bulletin.

Municipal Extensions of State Systems

The term "municipal extensions" is used exclusively here to identify the extensions of State highway systems into or through municipalities as defined in the preceding paragraphs.

Local City Streets

The term "local city streets" refers to all roads and streets other than municipal extensions of State systems in the areas defined as follows: (1) Municipalities; (2) delimited unincorporated places having an estimated population of 1,000 or more; (3) the unincorporated fringe around cities of 50,000 or more population, defined as urbanized areas by the Bureau of the Census in the latest enumeration or as determined by the State highway departments. HIGHWAY CONSTRUCTION CONTRACTS AWARDED BY STATE HIGHWAY DEPARTMENTS

JANUARY - DECEMBER 1966 (In thousands of dollars)

1.20 1.176 111 44. 4.7 J 1112 22.2 324 ີລາ MILES 10,05 ·*62 TOTAL, AM ONTRACTS 15,625 32,043 86,349 375,175 58,340 73,547 73,547 119.103 43,539 36,947 24,656 72.406 91.431 48,363 72.033 110.577 33.4426 310.007 75,007 77.439 323.195 25,405 51,423 50,017 103,484 366,266 48,597 30,144 130,830 98,784 98,784 96,119 19.4242 97.139 14.549 19.705 192,997 146,587 119,643 52,397 125.802 50.244 28,398 201,510 151,662 26,271 87,025 77,587 122,719 117,619 48,755 4,825,104 5, 194,110 Connection: Thosas Brite Bridge 8(2).000; Benaver, supress 0. Therdia, Sunstaine Stywey \$1,764,000; Kenaudy, Kenaudy 660,000; Benavita Brancy \$3,250,000; Meryland, Vicin F. Keneely Partony \$2,59,000; Nov-Benavi Thermitike \$10,500; Her Vord, Anney \$5,95,900,00; Nov-Benavit Thermitike \$10,500; Her Vord, Anney \$10,500,00; Nov-Benavit Thermitike \$10,500; Her Vord, Anney \$10,500,00; Nov-Benavit Thermitike \$10,500; Her Vord, Anney \$10,500; Nov-Benavit Thermitike \$10,500; Her Vord, Anney \$10,500; Her TS00 contracts awarded, are the Tilifools, \$1,620,000; Indiana, -000; Ohio, \$607,000; South Dakota, 410 900 91426 32 T 149 54 169 893 231 3.63% 19 14,554 141 2.574 580 22 73 498 662 401 23, 513 349 STUR 2, 932 -6, 952 4, 150 79,500 3,133 30,106 1,190 76, 383 10, 926 825 3,100 16,854 394 157,921 42,403 594 51,790 13,027 14,002 2,370 25,064 25,064 74,532 64,170 2,414 36,725 34,862 -1,688 2,345 19,516 99,754 25,696 5,883 10,235 23,684 351 1,159,393 6,080 7,983 4,676 8,213 904,059 37,565 6,450 2,56. DUTAL COST 32 3395 854 285 37 137 289 44 113 252 74 14 80 10 10 10 254 4.748 15 2010 140 -23 17 43 136 322 93 64 130 28 108 326 5.428 system as follows; Illi New Jersey, \$2,515,000; MUMBER OF OM-TRACTS RUNDA with FEDERAL 80 and a 165 68 SILIN ... E E E 8 1 1 C E 1 1.1.4 TOLL PACILITIES FIGURED VITROM -631 152 17,861 4/12,779 4/22,868 41.014 48,936 134,748 1.4.4) i i i but not i e en 1.1.1 ... COST Interstate , \$15,000; ਡੇਜ਼ੋ ⇒ì F 196 I I 124 63 -112 395 669 zatio MILES 1.4.4 1.1.1 1 1 1 1 т п п 1.1.7 1 1 1 ž, ACCOUNT CONTRACTS 4,336 Wississi 210.12 1,172 3,231 554 11,919 Buth Alat. for toll ... morial Bridge * "Tobase Par" - 154 - 126 (() 1.1.1 1.1.1 1.1.) . . . i î i i i PORCE COST Sunt 203 82 54 196 188 70 580 -62 72 73 488 662 890 281 141 2,458 83 83 42 242 279 3,638 19 140 200 343 -605 416 900 5,311 ts awarded for span of Memori-517 351 371 22,920 13,805 MILES 3/ Inniuded with fit for a count authoriait for a account authoriait for a contract, s10 for a contracts evand in Contracts CONTRACT 79,500 3,133 29,477 1,038 58,522 10,926 825 12,830 2,370 25,064 5,388 38.161 64.170 2.414 36.422 3,100 4,025 394 135,053 42,403 594 57,666 13,027 25+666 55+619 1,012,726 5,596 5,422 5,422 2,345 19,516 97,783 127 5,983 10,235 23,684 37,011 6,080 7,983 4,676 8,212 34.662 1.688 -12,662 834,111 1500 259 78 293 293 278 345 286 359 18 155 161 138 90 85 49 51 251 236 792 267 288 271 195 40 634 624 487 1,385 1,385 254 236 236 341 293 714 557 481 481 825 390 201 601 384 219 462 218 15,490 15,434 STIT 35,566 64,299 185,961 3,192,966 55.536 35.160 57.262 37.340 224,200 43,004 31,331 19,992 59,839 9,936 15,046 127.671 111.669 71.470 24.079 106,875 67,349 12,346 39,707 59,887 84,129 80,283 86,657 66.938 33.122 23.971 23.909 14,637 51,668 40,412 176,726 47,835 72,600 192,328 43,571 46,252 171,064 18,973 26,257 60,214 37,514 25,057 3,001,052 17,724 91,977 59,422 68,036 TANKIN TANK DOTAL 295.675 55.207 43.439 28.528 84,301 43,539 35,259 24,658 75,693 38,083 79,897 48,650 109,869 86,213 13,774 18,492 158,985 144,215 34,615 45,969 126.978 81.492 23.857 23.857 50.300 71,509 114,796 112,943 40,553 19,306 64,627 47,959 264,172 68,172 32,892 260,297 62,040 220.562 25.465 25.465 38.761 47,672 83,968 267,532 48,380 24,261 120,601 75,100 86,758 88,237 43,844 28,398 4,234,777 240,120,E COST \underline{J}' Contracts unarted and force account work anthorized by State agencies for highways, including Federal-State, which and Stateschein cooperative work, and a small amount to the state and forek color of the state and the state of the state and the state of the state and the s 195 46 91 111 611 811 81 102 92 39 141 6.909 223 147 48 48 22 526 167 340 305 112 48 50 50 70 256 366 360 91 95 213 27 35 101 64 114 86 163 141 236 150 149 357 91 30 162 126 126 6,405 316 20 OF OF NUNDS 1.5 <u>ي</u> ۲ SELIN 2 2 2 2 2 2 2 4 336 295 - 195 FEDERAL 1.1.1 1.1.7 164 ACCUL 15,994 1.622 93 78 389 15 2,390 -539 211 39 828 2,547 15.077 FEDERAL 1.1.1 1.1.1 1.1.1.1 PARTIALLY OR DEFINITION VITA 1.1.1 PORCE 3/ 3, 262 1,823 155 155 109 776 -5,118 384 22.439 345 78 995 739 12 19,992 ·.... 3,895 1.1.1 $1 \rightarrow 1$ 1300 \sim 2 àù 258 26 437 759 362 530 405 1,127 103 88 96 51 51 38 18 128 124 10 181 181 43 11.666 158 78 202 206 189 232 10 17 229 304 12 112 229 90 21 815 266 11,994 SELEC CONTINCTS FIRMACIO OTEER FEDERAL-AID CONTRACTS 15,660 36,160 17,458 10,792 73.866 16.572 8.263 9.888 23,777 22,477 3,011 6,678 29,091 26,810 18,897 18,897 19,899 13,321 4,095 8,740 7,115
24,406
22,695
12,152 14,202 20,102 10,500 8,123 4,776 5,660 9,937 68,720 19.171 9.743 40.674 16.623 13,154 20,882 66,322 10,150 2,542 32,320 14,683 16,116 23,819 8,995 4,093 767,705 20,667 32,481 4,925 10,289 955,700 FEDERAL 29,724 38,083 26,184 19,154 115,333 26,299 17,164 18,277 46,313 44,635 6,050 9,432 56.658 49.746 36.912 28.437 12,872 46,084 47,309 24,294 25,865 29,303 19,920 8,896 8,312 11,426 14,816 14,816 139,337 36,218 18,626 87,458 32,051 46,242 13,310 5,149 30,313 25,276 8,082 17,007 24,535 55,387 9,849 21,043 22,112 35,298 132,022 11,975 5,074 54,507 25,563 28,538 1,712,480 1,420,391 <u>cos</u>1 68 91 72 3,488 3,145 57 55 6 39 83 136 108 44 1440 1440 1440 1440 153 76 102 130 42 105 19 19 79 79 258 378 181 113 7 52 53 109 109 NULES 9,861 43,618 30,475 108,005 56,215 37,362 6,925 8,368 96,958 84,766 52,495 13,482 86,977 54,019 14,251 29,967 28,664 12,693 149,748 26,948 2.221.272 2,218,270 46,337 -44,804 26,548 150, 340 26, 432 23, 068 9, 225 52, 772 59, 723 53, 692 14, 305 52,736 13,005 13,102 14,885 25,585 138,583 14,048 15,968 22,201 43,378 118,811 34,105 17,192 59,657 44,739 51,912 33,848 28,519 20,964 LWTERSTATE STSTEM CONTRACTS FEDERAL 63,556 41,578 7,724 9,060 96,665 62,216 15,775 33,293 58,637 68,712 60,516 15,875 58,436 14,209 14,600 14,600 15,762 10,994 49,939 33,153 124,835 27,738 155,175 15,616 15,616 25,215 48,592 134,515 134,405 38,100 30,534 23,249 2,499,858 44,865 -53,713 29,496 28, 342 28, 908 26, 275 10, 251 110,494 94,314 57,595 16,756 31,954 13,954 169,519 29,989 19,187 66,094 49,537 58,208 2.480.652 COST rini (mi Ξ. him ŝ à ÷. Notal Jan.-Dec. 1966 North Carolina North Dakota Ohio Oklahoma Oregon Pennsylvania Rhode Island South Carolina Jan.-Dec. 1965 Massachusetts Nichigan Minnesota Mississiph Rew Hampshire New Jersey New Mexico New Tork South Dakota Tennessee Texas Utah Vermont Virginia Mashington West Virginia Misconsin Hyoming Dist. of Col. Californía Colorado Connectícut Delavare Kentucky Louisiana Maine Maryland STATE Missouri Montana Nebraska Nevada Illinois Indiana Iowa Kanses Alab**an**a Alaska Arizona Arkansas Florida Georgia Hawaii Idaho

126

FABLE CA-3

Highway Statistics, 1966

MILEAGE BUILT ON ROADS NOT ON THE STATE HIGHWAY SYSTEMS-1966

CLASSIFIED BY TYPE OF SURFACE

Compiled for calendar year w reports of State authorities

from reports of	State auth	orities																					SEPTEMI	BER 1967
	LOCAL	ROADS BU	ILT BY ?	THE STAT	E HIGH	VAY DEPARIM	ents 1/		LOCAL R	OADS BUIL	T BY LO	CAL AU	rhorities 2	/	ROADS BUI	LT IN FORE	STS, PAR	cs, etc.	BY STA	VTE & FEDERAL	AGENCIES 3/	TOTAL O	THER MILEAG	E BUILT
STATE	MILEAGE		MILE	AGE SURF.	ACED 4	/	TOTAL MILEAGE	MILEACE		MILEAG	ie surfa	CED 4/		TOTAL MILEAGE	MILEAGE		MILE	AGE SURF	ACED 1	r 	TOTAL MILEAGE	GRADED		
	GRADED AND DRAINED	D E	F G-1 H-1	G-2 H-2 I	Ј	TOTAL MILEAGE SURFACED	GRADED AND SURFACED	GRADED AND DRAINED	Ď E	F G-1 H-1	G-2 H-2 I	J	TOTAL MILEAGE SURFACED	GRADED AND SURFACED	GRADED AND DRAINED	D E	F G-1 H-1	G-2 H-2 I	Ĵ.	TOTAL MILEAGE SURFACED	GRADED AND SURFACED	AND DRAINED	SURFACED	TOTAL
Alabama Aleska	40	- 22	544	-	:	566	606	2	2	369	10	1 1	381	383	-		-	-	~	-	-	42	947	989
Arizona Arkansas	-	-	-		-		-	43 7	18 100	153 274	44 3	-	215 377	258 384	107	52	84 -	38	-	174	281	150 7	389 377	539 384
California Colorado Connecticut Delaware	5	3	10 - -	10		23 - - -	28 - - -	14 - -	64 102 9 -	391 - 139	674 325 257 -	18 - -	1,147 427 405	1,161 427 405	10 - -	11 -	4 - - -	10 - - -		25 - -	35	29 - -	1,195 427 405 ~	1,224 427 405 -
Florida Georgia Hawaii Idaho	183	170 -	63 872 - -	76 376	3	139 1,421 -	139 1,604 -	161 - - 133	180 - - 332	252 - 3 191	408 - 53 51	7 - -	847 - 56 574	1,008 - 56 107	- - -	- - - -		- - -			-	161 183 - 133	986 1,421 56 574	1,147 1,604 56 707
Illinois Indiana Iowa Kansas	- 41 94	3 423 103	65 - 15 293	119 288 8	100 212 -	287 - 938 404	287 - 979 498	- 286	- 884 1,908	- 146	- 238	- - 7 -	- 1,129 2,054	1,134 2,340	- - - -			-		- - -	-	- 46 380	287 - 2,067 2,458	287 - 2,113 2,838
Kentucky Louisiana Maine Maryland	124	466 - -	569 - - -	1,142	- 6 -	1,035 1,148 -	1,159 1,148 -	150 - - 1	- - 135 55	352 70 162	284 - 25 395		636 - 230 612	786 - 230 613			-			-		274 - 1	1,671 1,148 230 612	1,945 1,148 230 613
Massachusetts Michigan Minnesota Mississippi	 - -	15 2 285 -	26 335 40	93 7 249 -	- 7 -	134 351 574	134 351 574 -	 1	37 1,241 16 126	63 1,489 58 614	235 38 81.	- 105 19 -	335 2,873 174 740	335 2,873 175 740	-			- 	-	-	- - -	- - -	469 3,224 748 740	469 3,224 749 740
Missouri Montana Nebraska Nevada	-	- 73	- 61 1	- - 43	- 7	- - 145 44	- - 145 hh	149 7	979 3,326	- 130	- 86 86	- - 53 -	1,065 3,595	1,214 3,602		16 9	5	- 4 -	-	- 20 14	- 20 14 -	- 149 7 -	- 1,085 3,754 44	1,234 3,761 44
New Hampshire New Jersey New Mexico New York						- 28	- - 28	13 - - -	79 - -	124 - -	1 - -		- 204 - - -	217 - -	- - -	-					- - -	13	204 - - 28	217 - 28
North Carolina North Dekota Ohio Cklehoma		- - 14	- - 71	- - - 5				- 3 - 5	867 280 22	- 1,094 22	- 11 2,579 62	- - 18 11	885 3,971 117	888 3,976 117	 -		2			- 2	- 2	- 3 -	887 3,971 197	- 890 3,976 197
Oregon Pennsylvania Rhođe Island South Carolina	44 - - -	71 12 - -	9 - 3	20		100 14 - 3	144 14 - 3	4 140 101	78 365 - -	160 - 68	174 656 - -	- 6 -	412 1,027 68	416 1,167 169	432 - -	1,159	56 - - -	116 - -		1,331	1,763	480 140 - 101	1,843 1,041 71	2,323 1,181 172
South Dakota Tennessee Texas Utah	-	_38 _ _	, 232 - -	2	33 - -	305 - - -	305 - -	- 6 -	29 24 43	10 831 48 -	175 -	- - 1 -	41 1,030 92	⁴ 1 1,030 98 -	-	- 17	- 7 - 14	- - - 5		24 19	- 24 - 19	- - -	346 1,054 92 19	346 1,054 98 19
Vermont Virginia Washington West Virginia	5	- 35 	2 75 74 -	- 73 18 -		2 148 127	2 148 132 -	-	- 162	60 - 274 -	- - 49 -	-	60 485	60 - 485 -	- 13 -	- 7 -	- 5-	-	-	- 12	25	13 5	62 160 612 -	62 173 617 -
Wisconsin Wyoming Dist. of Col.	1	47 93 -	22 54	174 30	2	245 177 -	246 177 -	71 - -	562 -	- 829	963 - -	57 - -	2,411	2,482	1	11	20 -	5	2 - -	38 -	39	73	2,694 177	2,767 177 -
Total	537	1,893	3,438	2,737	370	8,438	8,975	1,302	12,025	8,383	7,965	302	28,675	29,977	563	1,282	197	178	5	1,659	2,222	2,402	38,772	41,174

TABLE OMB SEPTEMBER 1967

Highway Mileage

1/ Includes mileage of local roads and streets on the Federal-aid secondary system which were built by the State highway departments or by local suthorities when financed partially or entirely by Federal funds. 2/ Includes mileage built by counties, towns, townships, and municipalities when reported. 3/ Does not include mileage built on roads in National parks, forests, and reservations which are an integral part of a State system and reported in table SMS-2. 4/ Surface types indicated by symbols 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 with or without portland cament concrete base; I, bituminous concrete and sheet saphalt with or without portland cament concrete base; and J, portland cament concrete with or without bituminous veering surface less than one inch in compacted thickness. 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.

HIGHWAYS-1966	
STATE	
E BUILT ON	
MILEAGE BI	
2	

CLASSIFIED BY SYSTEM AND TYPE OF SURFACE

TABLE SMB-2 SHEET 1 OF 2 SEPTEMBER 1967 TOTAL MILEAGE GRADED AND SURFACED 1,279 493 259 972 , 263 349 167 5,642 2,642 158 1,665 24 202 370 1,134 3,574 255 ଛୁ ରୁ ଝ ମ 3861 861 738 735 6 189 518 371 371 9 2 3 4 6 경경련은 38647 531 292 27,553 TOTAL MILEAGE SURFACED 1,279 400 258 972 1,665 24 22 370 3,548 3,548 738 735 189 ,259 349 149 167 147 447 618 371 686 508 208 208 208 27,383 35 6 F 33 90 25 185 90 25 185 경경격업 3 **3 6** 531 292 TOTAL MILEAGE GRADED AND DRAINED 61. 1,83 170 1.1.1.1 . TOTAL MILEAGE GRADED AND SURFACED 8122 299° 1⁺ 5 83 5863 8570 52 22 F 6 LT ~ 6 PB#38~ 57 83 82**8**2 60 2,766 15 583 ¢ #365 # TOTAL MILEAGE SURFACED PRIMARY STATE HIGHWAYS - MUNICIPAL EXTENSIONS 71 83 434° ₽°38 48 E 4 326 12 2 2 P 6 m 7 0 ~~ ££°°3 12 583 15 5828 50 2,761 MILEAGE SURFACED 1/ 0 - 1 es 010 000 » , ^م 23 P3 • Fi th 4.5 F 14 US кЁн∞ 1946 0 ff 0 37 1⁴69 1711 Ь е 6 L 25 8924 893000 1t 10 280 **5282**3 84 66 - 0 50 S ~% d~ 8428 1 200 4 7 252 252 е 36 2,139 ÷555 H N H мчтр e i i i , ~ ~ ~ ∾ ່∽ . 0 H 0 , 8 H S ч∞6' . H N . 151 보길끔 1 1 1 1.1 ឝម . 1011 വ MILEAGE GRADED AND DRAINED 101 ŝ 1 1 1 . . . ŧ TOTAL MILEAGE GRADED AND SURFACED 601 318 2,3397 184 1,202 1,481 2,49 889 43 457 653 649 183 12 8 670 648 4 175 1,211 298 142 158 3353 395 353 38183 1,382 1,382 190 249 619 372 372 ૡૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢ ³⁴ 60 869 869 24**,**787 458 283 TOTAL MILEAGE SURFACED 601 318 2,3397 184 1,202 293 8**8**9 8**8**9 1,207 298 142 158 421 427 653 670 648 175 1,382 1,382 190 24,622 249 619 725 372 333 395 353 353 352 55 2 988 165 165 589 258 258 269 458 283 PRIMARY STATE HIGHWAYS - RURAL 8 8 ² 2 15 35 132 132 - ⁻ ⁵⁵ °,0° 88715 . & X & 5112 843 1.62 3501 4 r 2 ~ 33.25 2,217 35 Ь MILEAGE SURFACED 1/ #77 #77 1,153 - 61 61 1,31950 156 579 68 2,327 96 17,415 835 534 535 535 152 419 601 277 ,028 263 126 137 1114 1145 1145 ថ្លក្ខនិន 234 234 234 234 4 4 4 10 1 141 392 240 H-2-H •• 38 28 ° 85 ₽,_₹ ·E.° , 708 26, 1 °94°0 194°0 4,600 с, ^до - ⁹⁶ 394 15 192 5212 ង ស្ន័ស្ល ដ 15 부 ፲ ፲ ፲ • ⊷ •∞ ۰... . . 9 ñ • • • * . 52 . . 8... , ^v, - . . &~ . ~ чц 390 AP Compiled for celender year from reports of State authorities MILEAGE GRADED AND DRAINED 188 T 1 * **. . .** 183 165 . North Carolina North Dakota Ohio Oklahoma Oregon Pennsylvania Rhode Island South Carolina New Hampshire New Jersey New Mexico New York Massachusetts Michigan Minnesota Mississippi Vermont Virginia Washington West Virginia South Dakota Tennessee Texas Utah California Colorado Connecticut Kentucky Louisiana Maine Maryland STATE Wisconsin Wyoming Total Illinois Indiana Iowa Missouri Montana Nebraska Nevada Alabama Aleska Arizona Arkansas Delaware Florida Georgia Havaii ansas Idaho

Highway Statistics, 1966

MILEAGE BUILT ON STATE HIGHWAYS-1966

CLASSIFIED BY SYSTEM AND TYPE OF SURFACE

Compiled for calendar year from reports of State authorities

		នា	ECONDARY ROAD	UNDER STATE	CONTROL - F	URAL		S	ECONDARY !	ROADS UNDER	STATE CONT	ROL - MUNH	CIPAL EXTENSION	S			
	MILEAGE			EAGE SURFACEI			TOTAL	MILEAGE			LEAGE SURF			TOTAL	TOTAL MILEAGE	TOTAL	TOTAL MILEAGE
STATE	GRADED AND DRAINED	D E	F G-1 H-1	G-2 H-2 I	J	TOTAL MILEAGE SURFACED	MILEAGE GRADED AND SURFACED	GRADED AND DRAINED	D E	F G-1 H-1	G-2 H-2 I	J	TOTAL MILEAGE SURFACED	MILEAGE GRADED AND SURFACED	GRADED AND DRAINED	MILEAGE SURFACED	GRADED AND SURFACED
						SEC	CONDARY ST	ATE HIGHW	AYS	L							
Connecticut	-	-		4	8	12	12	-	-	-	11	-	11	11	-	23	23
Delaware	-	. .	1	85	-	86	86	-	-	-	5	2	7	7		93	93
Florida	-		192	225	-	417	417	-	-	6	31	-	37	37	-	4.54	454
Hawaii	-	-	-	. 5	-	5	5	-	-	-	· _	-		-	-	5	5
Louisiana: Secondary Farm-to-market Total	-	-	-	172 234 406	-	172 234 406	172 234 406	-		-	16 14 30	2	16 16 32	16 16 32	-	188 250 438	188 250 438
Maine	-	6	88	9		103	103		1	1	3	-	5	5	-	108	108
Maryland	-	-	1	105	7	114	114	-	-	-	13	-	13	13	_	127	127
Missouri	-	6	1,392	42	26	1,466	1,466	-	-	7	3	6	16	16	-	1,482	1,482
Montana		25	20	75	-	120	120	-	-		-	-	_		-	120	120
Nevada	-	-	2	182	-	184	184		-	-	4	-	4	4	_	188	188
New Hampshire	-	-	19	6	-	25	25	-	-	-	-	-	-	-	-	25	25
Oregon	-	-	3	39	-	42	42	-	-	-	2	-	2	2	-	44	44
Pennsylvania	-	96	573	1,104	9	1,782	1,782	-	1	35	137	1	174	174	-	1,956	1,956
South Carolina	-	-	591	8 -	-	599	599		-	75	5	-	80	80	-	679	679
Washington		-	115	34	-	149	149	-	-	2	8	-	10	10	-	159	159
Total	-	133	2,997	2,330	50	5,510	5,510		2	126	252	11 ·	391	391	-	5,901	5,901
						COUNTY	ROADS UND	ER STATE	CONTR	DL 2					· · · ·		
Alabama	26	66	· 263	-	-	329	355	-	-	-	-	-	~	-	26	329	355
Delaware	-	-	37	28	-	65	65	-	~	1	13	_	14	14		79	79
Nevada	-	20	1	39	1	61	61	-	-	-	4	4	8	8		69	69
North Carolina	52	762	614	1,036	-	2,412	2,464	1	4	5	. 53	-	62	63	53	2,474	2,527
Virginia	-	8	816	764	138	1,726	1,726	-	1	9	2,	-	12	12	-	1,738	1,738
West Virginia	-	213	345	178	2	738	738	-	-	. 1	· 5	5	8	8	- · ·	746	746
Total	78	1,069	2,076	2,045	141	5,331	5,409	1	5	16	77	6	104	105	79	5,435	5,514
						A	LL SECONDA	RY STATE	ROADS			L					
Total	78	1,202	5,073	4,375	191	10,841	10,919	1	7	142	329	17	495	496	79	11,336	11,415

1/ Surface types indicated by symbols in these columns are as follows: D, soil-surfaced; K, slag, gravel, or stone; F, bituminous curface tracted; 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 for more and/or a high load-bearing capacity with or without portland cement concrete base; I, bituminous concrete and 3heet sophalt with or without portland cement concrete base; and J, portland cement concrete

with or without bituminous wearing surface less than one inch in compacted thickness. Segregation of G and H surfaces according to thickness and load-bearing compacity is not uniform for all States. Where no segregation was reported for them, the mileage was classified as G-1 and H-1. 2/ County roads are under State control as follows: all counties in Delaware, North Carolins, and West Virginia; D counties in Alebama; all but 2 counties in Virginia; and some county mileage in Newada. and

Highway Mileage

EXISTING MILEAGE OF STATE-ADMINISTERED ROADS AND STREETS-SUMMARY-1966 CLASSIFIED BY SYSTEM

					TOTAL MILEAGE	LEAGE									SURFACEL	SURFACED MILEAGE				
		RURAL ROADS	DADS		MUNICIP	MUNICIPAL EXTENSIONS	/T SM	L				RURAL ROADS	ROADS		MUNICIP	MUNICIPAL EXTENSIONS	/규 왜			
STRATE		SECONDARY ROADS	T ROADS	,						TOTAL		SECONDARY ROADS	T ROADS					TOTAL	OTHER	
	STATE PRIMARY SYSTEM	STATE SECONDARY SYSTEM	COUNTY ROADS UNDER STATE CONTROL	TOTAL	STATE FRIMARY SYSTEM	SECOND- ARY ROADS	TOTAL	TOTAL STATE SYSTEMS	OTHER STATE ROADS 2/	ADMINIS- TERED ROADS AND STREETS	STATE PRIMARY SYSTEM	STATE SECONDAR SYSTEM	COUNTY ROADS UNDER STATE CONTROL	TOTAL	STATE PRIMARY SYSTEM	SECOND- ARY ROADS	TOTAL	SURFACED ON STATE SYSTEMS	STATE ROADS SURFACED 2/	ADMINIS- TERED ROADS AND STREETS SURFACED
Alabama Alaska Arizona Arkansas	8,452 3,281 5,091 12,882	1 1 1 1	10,445 - -	18,897 3,281 5,091 12,882	1, 344 143 273 1, 282		1,431 143 273 1,282	20,328 3,424 5,364 14,164	1988 1988 1988	21,192 4,412 5,364 14,164	8,452 1,924 4,974 12,763		9 ^{,303}	17, 755 1, 924 4, 974 12, 763	1,344 107 273 1,274	84	1,431 107 273 1,274	19,186 2,031 5,247 14,037		
California Colorado Connecticut Delaware	12,245 8,110 333 440	963 1,287	- - 1,717	12,245 8,110 1,296 3,444	2,021 466 900 184	- 1,315 710	2,021 466 2,215 894	14, 266 8, 576 3, 511 4, 338	2,362 17 216 -	16,628 8,593 3,727 4,338	12,214 8,070 333 440	1,286	- - 1,707	12,214 8,070 1,296 3,433	2, 021 166 900 181	1,315 1,315	2,021 1466 2,215 893	14, 235 8, 536 3, 511 4, 326	1,199 17 204	
Florida Georgia Hawail Idaho	9,765 15,045 445 4,640	5, 934 571		15,699 15,045 1,016 4,640	1,637 2,225 62 281	188 12	2,125 2,225 83 281	17,824 17,270 1,099 4,921	266 79 279	18,090 17,349 1,101 4,971	9,751 14,852 443 4,544	5,891 504	1111	15,642 14,852 47 4,544	1,637 2,221 62 281	^{ଷ୍ଟ୍ର} , ଅ,	2,125 2,221 83 83 281	17,767 17,073 17,073 1,030 4,825	5% 8%	
Illincis Indiana Iova Kansas	13,068 10,065 8,912 9,794	, , , ,	1111	13,068 10,065 8,912 9,794	3,227 1,121 1,152 609		3,227 1,121 1,152 609	16,295 11,186 10,064 10,403	- 157 236	16, 295 11, 343 10, 256 10, 639	13,068 10,065 8,912 9,794		. , , , ,	13,068 10,065 8,912 9,794	3,227 1,121 1,152 1,152		3,227 1,121 1,152 1,152	16,295 11,186 10,064 10,403	157 192 236	
Kentucky Louisiane Maryland	21,031 3,796 3,425 1,840	10,371 5/ 7,245 2,870		21,031 14,167 10,670 4,710	973 711 390 143	4/ 730 5/ 380 176	2,441 1,441 770 319	22,004 15,608 11,440 5,029	122 . 32 251 169	22,126 15,640 11,691 5,198	21,022 3,796 3,425 1,840	- 10,371 2/ 7,221 2,870		21,022 24,167 10,646 4,710	22 26 26 26 26 26 26 26 26 26 26 26 26 2	- 730 2/ 380 176	1, 411 1, 411 777 319	21,995 15,608 5,029 5,029	122 231 2531 162	22,117 15,640 11,647 5,191
Massachusetts Michigan Minnesota Mississippi	7,986 7,986 10,166 9,786			785 7,986 10,166 9,786	1,836 1,222 1,856 1,850	1114	1,836 1,222 1,856 1,856	2, 621 9, 208 12, 022 10, 666	307 1,134 -	2,928 9,208 13,156 10,666	785 7,986 10,166 9,778	1 1 3 1	` , , , ,	785 7,986 10,166 9,778	1,836 1,826 1,826 1,826 896		1,836 1,222 1,856 1,856	2,621 9,208 12,022 10,658	307 506	2,928 9,208 12,528 10,658
Missouri Montana Nebrasika Nevada	7,915 5,860 9,137 2,066	22,036 5,664 3,489		29,951 11,524 9,137 6,212	1,038 1.81 1.81 84 84	ъ. 75 25 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	1,681 253 4,33 178	31,632 11,777 9,570 6,390	1 19 -	31,633 11,796 9,805 6,390	7,915 5,826 9,103 2,060	22,036 4,975 3,118	, , , [†] [†]	29,951 10,801 9,103 5,792	1,038 180 130 84	643 72 88	1,681 252 433 172	31,632 5,953 6,536 6,537 6,632 6,633	1 19 147	
New Hampshire New Jersey New Mexico New York	1,714 936 11,491 12,699	2,193	• • 1 1	3,907 11,491 12,699	1,036 1,036 1,186	1111	364 1,036 1,186	4,271 1,972 12,270 13,885	43 851 1,360	4, 314 2,823 12,282 12,282 15,245	1,714 936 9,946 12,699	2,192 -	1111	3,906 936 9,946 12,699	222 1,036 1,186	2 7 17	364 1,036 1,186	4,270 1,972 10,708 13,885	43 775 1,322	4, 313 2, 747 10, 714 15, 207
North Carolina North Dakota Ohio Oklahoma	11,588 6,316 15,766 10,909		58, 047 - -	69, 635 6, 316 15, 766 10, 909	1,526 250 2,900 1,090	1,882	3,408 250 2,900 1,090	73,043 6,566 18,666 11,999	177 28 776 523	73, 220 6, 594 19, 442 12, 522	11,587 6,316 15,766 10,883	1111	50,213 - -	61,800 6,316 15,766 10,883	1,524 250 2,900 1,087	1, ⁸¹⁵ -	3, 339 250 2, 900 1, 087	65,139 6,566 18,666 11,970	107 26 703 509	65, 246 6, 592 19, 369 12, 479
Oregon Pennsylvania Rhode Island South Carolina	4, 399 12, 723 8, 481	2, 590 25, 265 20, 666		6,989 37,988 273 29,147	372 2, 707 729 949	175 2,770 3,191	547 5,477 729 4,140	7, 536 43, 465 1, 002 33, 287	1,758 5,746 64 146	9, 294 19, 205 1, 066 33, 433	4,371 12,722 273 8,481	2,590 25,161 18,130		6,961 37,883 273 26,611	2,707 2,707 7729 949	175 2,770 3,021	5,477 729 3,970	7, 508 43, 360 1, 002 30, 581	3,866 3,866 64 99	8,241 1,226 1,066 30,680
South Dakota Tennessee Utah	8,320 7,851 58,664 5,156		1 1 1 1	8,320 7,851 58,664 5,156	243 1,357 5,530 690		243 1,357 5,530 690	8,563 9,208 64,194 5,846	289 329 30	8,852 9,537 64,224 5,846	8,190 7,851 58,628 4,965	111	1	8,190 7,851 4,965	243 1,357 5,525 690		243 1,357 5,525 690	8,433 9,208 64,153 5,655	, 30 585 FB	8,681 9,493 64,183 5,655
Vermont Virginia Washington West Virginia	2, 171 7, 909 3, 812 4, 699	- 2,355 -	41,196 26,237	2,171 49,105 6,167 30,936	1,245 1,245 1,245 511	669 207 171	1,914 1,914 617 682	2,370 51,019 6,784 31,618	120 - 14, 588 298	2,490 51,019 11,372 31,916	2,171 7,909 3,812 4,696	- - - -	40,693 17,346	2,171 48,602 6,167 22,042	199 1,245 410 511	663 207 168	1,908 1,908 617 679	2, 370 50, 510 6, 784 22, 721	120 3,617 174	2,490 50,510 10,401 22,895
Wisconsin Wyoming	10,112 5,489	• •	• 1	10,112 5,489	· 1,633	11	1,633 135	11, 745 5,624	1 492	12,237 5,624	10,112 5,487	7.1		10,112 5,487	1,633		1,633 135	11,745 5,622	δ	12,045 5,622
Total	417,839	113.499	138,299	669,637	52, 373	13, 923	66,296	735,933 2	25,323	761,256	413,816	109,663	119,876	643,355	52,297	13,670	65,967	709, 322	18,060	727, 382

Highway Statistics, 1966

FXISTING MILEAGE OF STATE-ADMINISTERED ROADS AND STREETS-1966 CLASSIFIED BY TYPE OF SURFACE

Compiled for end of calendar year of Chata suthamities

TABLE SM-2 SEPTEMBER 1967

from reports of St	ate authoriti	es																SEPTEMBER 1967
			STATE PRIN	ARY AND SECO	NDARY ROADS					OTH	ER STATE R	OADG 1/			то	LL FACILITI	ns <u>2</u> /	TOTAL
STATE	NON-		SURF	ACED MILEAGE	<u>4</u> /		TOTAL PRIMARY	NON-		SUR	FACED MILE	AGE 4/		TOTAL	SURFACED M	ILEAGE 4/	TOTAL	ADMIN- ISTERED
STATE	surfaced Mileage <u>3</u> /	D E	F G-1 H-1	G-2 H-2 I	л	TOTAL SURFACED MILEAGE	AND SECONDARY ROADS	SURFACED MILEAGE 3/	D B	F G-1 H-1	G-2 H-2 I	J	TOTAL SURFACED MILEAGE	OTHER STATE ROADS	G-2 H-2 I	J	TOLL FACILITIES	ROADS AND STREETS
Alabama Alaska Arizona Arkansas	1,142 1,393 117 127	4,923 547 191 2,710	6,9 94 1,286 1,645 4,809	6,890 193 3,341 5,855	379 5 70 663	19,186 2,031 5,247 14,037	20,328 3,424 5,364 14,164	- 692 -	789 275 - -	75 20 -	 1 -	-	864 296 - -	864 988 - -	-		- - - -	21,192 4,412 5,364 14,164
California Colorado Connecticut Delavare	31 40 - 12	950 320 476	2,225 24 1,358 2,198	9,103 7,767 1,271 1,299	1,957 425 682 353	14,235 8,536 3,511 4,326	14,266 8,576 5/ 3,511 4,338	1,163 - 12	849 - 171 -	182 _27	165 - 4 -	1 - 2 -	1,197 - 204 -	2,360 - 216	2 - - -		2 17 -	16,628 8,593 3,727 4,338
Florida Georgia Hawaii Idaho	57 197 69 96	25 157 34 157	7,101 3,065 124 1,551	10,283 13,104 866 3,092	358 747 6 25	17,767 17,073 1,030 4,825	5/ 17,824 17,270 1,099 4,921	17 39	- 18 - 6	- 32 - 5	12 2		62 2 11	79 2 50	266 - -	-	266 - -	18,090 17,349 1,101 4,971
Illincis Indiana Iowa Kansas	-	19 - 121 10	533 435 537 5,459	8,792 9,010 4,958 3,735	6,951 1,741 4,448 1,199	16,295 11,186 10,064 10,403	5/ 16,295 11,186 10,064 10,403	-	- 107	- 59 -		- 26 -	- 192	192	178	157 58	- 157 236	16,295 11,343 10,256 10,639
Kentucky Louisiana Maine Maryland	9 24 -	2,240 1,230 733 10	6,131 7,964 321	12,665 12,935 2,660 3,735	959 1,443 59 963	21,995 15,608 11,416 5,029	5/ 22,004 15,608 11,440 5,029	- 20 7	5 - 90 64	82 - 28 11	34 - 16	1	122 118 91	122 - 138 98	- 113 30	- 32 - 41	- 32 113 71	22,126 15,640 11,691 5,198
Massachusetts Michigan Minnesota Mississippi	- - - 8	- 146 1,216	187 2,749 1,461 5,075	2,361 3,811 7,359 2,121	73 2 ,648 3,056 2,246	2,621 9,208 12,022 10,658	2,621 9,208 12,022 10,666	- 628 -	- - 503	- 3	169 - - -		169 506 -	169 1,134	138 - - -		138 - -	2,928 9,208 13,156 10,666
Missouri Montana Nebraska Nevada	- 724 34 426	4,210 2,546 1,075 1,128	21,155 2,082 5,884 758	2,691 6,338 1,043 4,073	3,576 87 1,534 5	31,632 11,053 9,536 5,964	31,632 11,777 9,570 6,390	- 88	- 14 136 -		- 5		- 19 147 -	19 235		1 - - -	1 - - -	31,633 11,796 9,805 6,390
New Hampshire New Jersey New Mexico New York	1 1,562	41 1,547 122	3,337 - 3,165 2,290	726 963 5,818 8,066	166 1,009 178 3,407	4,270 1,972 10,708 13,885	5/ 4,271 1,972 12,270 13,885	- 76 6 38	16 199 1 150	- 139 5 116	26 66 - 287	1 1 154	43 405 6 707	43 481 12 745	- 323 - 29	- 47 586	370 615	4,314 2,823 12,282 15,245
North Carolina North Dakota Ohio Oklahoma	7,904 - - 29	19,683 510 5 686	24,692 1,775 574 4,611	19,341 3,761 16,133 4,284	1,423 520 1,954 2,389	65,139 6,566 18,666 11,970	73,043 6,566 18,666 11,999	70 2 73 14	60 19 318 86	39 5 76 122	8 67 -	- 1 1	107 26 462 208	177 28 535 222	4 163	237 138	- 241 301	73,220 6,594 19,442 12,522
Oregon Pennsylvania Rhode Island South Carolina	28 105 2,706	71 3,674 119	969 8,517 188 26,569	6,170 27,621 649 3,143	298 3,548 165 750	7,508 43,360 1,002 30,581	7,536 43,465 1,002 33,287	1,025 1,874 47	559 2,929 45 2	55 312 5 93	118 140 14 4	1 12 -	733 3,393 64 99	1,758 5,267 64 146	- 155 -	318 -	473	9,294 49,205 1,066 33,433
South Dakota Tennessee Texas Utah	130 41 191	1,589 11 18 622	1,643 1,417 43,750 510	4,625 7,425 18,120 4,461	576 355 2,265 62	8,433 9,208 64,153 5,655	8,563 9,208 64,194 5,846	41 44 - -	20 199 - -	38 79 - -	33 7 -	157	248 285 -	289 329 -	-	30	- - 30 -	8,852 9,537 64,224 5,846
Vermont Virginia Washington West Virginia	509 8,897	41 17,703 48 9,655	799 24,206 3,544 3,988	1,506 8,006 2,445 8,490	24 595 747 588	2,370 50,510 6,784 22,721	2,370 5/ 51,019 6,784 31,618	- - 971 124	101 3,452 39	18 165	-	-	119 3,617 88	119 4,588 212	-	- - - 86	1 - 86	2,490 51,019 11,372 31,916
Wisconsin Wyoming	- 2	21 52	1,644 804	7,336 4,683	2,744 83	11,745 5,622	11,745 5,624	192	169 -	18 -	112	_1 _	300 -	492 -	-	-	-	12,237 5,624
Total	26,611	81,392	252,103	315,123	60,704	709,322	<u>5/</u> 735,933	7,263	11,391	1,820	1,340	359	14,910	22,173	1,402	1,748	3,150	761,256

1/ State park, forest, reservation, institutional, and other roads under State control.
 2/ Toll facilities which are not a part of the State system.
 3/ Monsurfaced mileage includes primitive, unimproved, and graded and drained roads.
 4/ Surface types indicated by symbols 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 with or without portland cement concrete base; I, bituminous

concrete and sheet asphalt with or without portland cement concrete base; and J, portland cement concrete with or without bluminous wearing surface less than one inch in compacted thickness. 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. Toll mileage shown does

not reflect changes in type due to resurfacing. 5/ Toll facilities and their integral nontoll segments are included as follows: Connecticut 194 miles; Florida 15 miles; Hinoin 191 miles; Kentucky 315 miles; New Hampshire 86 miles; Virginia 70 miles. Total, 871 miles on State systems.

EXISTING MILEAGE OF STATE HIGHWAYS-1966

CLASSIFIED BY SYSTEM AND TYPE OF SURFACE

Compiled for end of calendar year from reports of State authorities

			PRIMARY	STATE HIGH	WAYS - RU	RAL		P	RIMARY	STATE HI	GHWAYS -	MUNICIPAL	, EXTENSION	31/				
STATE	NON-		SUR	FACED MILE	age <u>3</u> /			NON-		SU	RFACED MI	leage <u>3</u> /			TOTAL NON-	TOTAL SURFACED	TOTAL STATE	STATE
STATE	SURFACED MILEAGE <u>2</u> /	D E	F G-1 H-1	G-2 H-2 I	J	TOTAL SURFACED MILEAGE	TOTAL RURAL	SURFACED MILEAGE 2/	D E	F G-1 H-1	G-2 H-2 I	J	TOTAL SURFACED MILEAGE	TOTAL MUNICIPAL	SURFACED MILEAGE	MILEAGE	PRIMARY SYSTEM	STATE
Alabama Alaska Arizona Arkansas	1,357 117 119	29 522 191 2,682	2,374 1,240 1,626 4,592	5,740 162 3,142 4,997	309 - 15 492	8,452 1,924 4,974 12,763	8,452 <u>4</u> / 3,281 5,091 12,882	- 36 - 8	- 25 - 28	164 46 19 217	1,110 31 199 858	70 5 55 171	1,344 107 273 1,274	1,344 143 273 1,282	1,393 117 127	9,796 2,031 5,247 14,037	9,796 3,424 5,364 14,164	Alabama Alaska Arizona Arkansas
California Colorado Connecticut Delaware	31 40 -	946 317 -	2,176 24 54 4	7,848 7,344 154 304	1,244 385 125 132	12,214 8,070 333 440	12,245 8,110 333 440		4 3 - -	49 - 58 4	1,255 423 367 99	713 40 475 81	2,021 466 900 184	2,021 466 900 184	31 40 - -	14,235 8,536 1,233 624	14,266 8,576 1,233 624	California Colorado Connecticut Delaware
Florida Georgia Hawaii Idaho	14 193 2 96	25 157 156	2,350 2,893 28 1,500	7,157 11,255 410 2,870	219 547 5 18	9,751 14,852 443 4,544	9,765 15,045 445 4,640	_4 _	-	167 172 - 51	1,337 1,849 61 222	133 200 1 7	1,637 2,221 62 281	1,637 2,225 62 281	14 197 2 96	11,388 17,073 505 4,825	11,402 17,270 507 4,921	Florida Georgia Hawali Idaho
Illinois Indiana Iowa Kansas		18 118 10	476 386 480 5,332	6,754 8,156 4,496 3,476	5,820 1,523 3,818 976	13,068 10,065 8,912 9,794	13,068 10,065 8,912 9,794		1 - 3 -	57 49 57 127	2,038 854 462 259	1,131 218 630 223	3,227 1,121 1,152 609	3,227 1,121 1,152 609		16,295 11,186 10,064 10,403	16,295 11,186 10,064 10,403	Illinois Indiena Iowe Kensas
Kentucky Louisiana Maine Maryland	9 - -	2,231 3 12 2	6,034 1,404 27	11,917 2,971 1,974 1,383	840 822 35 428	21,022 3,796 3,425 1,840	21,031 3,796 3,425 1,840	-	9	97 - 55 8	748 486 324 108	119 225 11 27	973 711 390 143	973 711 390 143	9 - -	21,995 4,507 3,815 1,983	22,004 4,507 3,815 1,983	Kentucky Louisiana Maine Maryland
Massachusetts Michigan Minnesota Mississippi	- - - 8	- 145 1,206	83 2,675 1,232 4,795	680 3,128 6,299 1,847	22 2,183 2,490 1,930	785 7,986 10,166 9,778	785 7,986 10,166 9,786	-	- - 10	104 74 229 280	1,681 683 1,060 274	51 465 566 316	1,836 1,222 1,856 880	1,836 1,222 1,856 880*		2,621 9,208 12,022 10,658	2,621 9,208 12,022 10,666	Massachusetts Michigan Minnesota Mississippi
Missouri Montana Nebraska Nevada	- 34 34 6	9 1,070 1	3,138 1,426 5,744 -	2,118 4,325 947 2,059	2,650 75 1,342 -	7,915 5,826 9,103 2,060	7,915 5,860 9,137 2,066		- - 5 -	157 26 140	317 143 96 84	564 11 192 -	1,038 180 433 84	1,038 181 433 84	- 35 34 6	8,953 6,006 9,536 2,144	8,953 6,041 9,570 2,150	Missouri Montana Nebraska Nevada
New Hampshire New Jersey New Mexico New York	- 1,545	- 1,525 111	1,090 3,080 2,110	500 401 5,208 7,393	124 535 133 3,085	1,714 936 9,946 12,699	1,714 936 11,491 12,699	- - 17 -	- - 22 11	65 	131 562 610 673	26 474 45 322	222 1,036 762 1,186	222 1,036 779 1,186	1,562 -	1,936 1,972 10,708 13,885	1,936 1,972 12,270 13,885	New Hømpshire New Jersey New Mexico New York
North Carolina North Dekota Chio Cklehoma	1 - 26	66 502 5 678	3,504 1,738 539 4,421	7,120 3,604 13,788 3,793	897 472 1,434 1,991	11,587 6,316 15,766 10,883	11,588 6,316 15,766 10,909	2 - - 3	1 8 - 8	173 37 35 190	1,122 157 2,345 491	228 48 520 398	1,524 250 2,900 1,087	1,526 250 2,900 1,090	3 - 29	13,111 6,566 18,666 11,970	13,114 6,566 18,666 11,999	North Cerolina North Dakota Ohio Oklahoma
Oregon Pennsylvania Rhode Island South Carolina	28 1 -	9 104 - -	304 1,085 87 5,440	3,882 9,240 144 2,433	176 2,293 42 608	4,371 12,722 273 8,481	4,399 12,723 273 8,481	-	- 3 - -	11 132 101 362	292 1,884 505 492	69 688 123 95	372 2,707 729 949	372 2,707 729 949	28 1 -	4,743 15,429 1,002 9,430	4,771 15,430 1,002 9,430	Oregon Pennsylvania Rhode Island South Carolina
South Dakota Tennessee Texas Utah	130 - 36 191	1,585 11 18 608	1,610 1,353 42,194 431	4,488 6,265 15,023 3,904	507 222 1,393 22	8,190 7,851 58,628 4,965	8,320 7,851 58,664 5,156	- 5 -	4 - 14	33 64 1,556 79	137 1,160 3,097 557	69 133 872 40	243 1,357 5,525 690	243 1,357 5,530 690	130 - 41 191	8,433 9,208 64,153 5,655	8,563 9,208 64,194 5,846	South Dakota Tennessee Texas Utah
Vermont Virginia Washington West Virginia	- - 3	41 13 16 16	772 2,027 1,804 145	1,344 5,474 1,571 4,209	14 395 421 326	2,171 7,909 3,812 4,696	2,171 7,909 3,812 4,699	-	- - 1	27 94 48 5	162 975 226 428	10 176 136 77	199 1,245 410 511	199 1,245 410 511	- - - 3	2,370 9,154 4,222 5,207	2,370 9,154 4,222 5,210	Vermont Virginia Washington West Virginia
Wisconsin Wyoming	- 2	21 51	1,537 792	6,431 4,574	2,123 70	10,112 5,487	10,112 5,489	-	- 1	107 12	905 109	621 13	1,633 135	1,633 135	- 2	11,745 5,622	11,745 5,624	Wisconsin Wyoming
Total	4,023	15,230	128,156	224,702	45,728	413,816	417,839	76	163	5,803	34,448	11,883	52,297	52,373	4,099	466,113	470,212	Total

TABLE SM-3 SHEET 1 OF 2 SEPTEMBER 1967

Highway Statistics; 1966

CLASSIFIED BY SYSTEM AND TYPE OF SURFACE EXISTING MILEAGE OF STATE HIGHWAYS-1966

2 NG ZIERT 2 NG Z OF 2 7901 AJENATALS

rom reports of State authorities Compiled for end of calendar year

sgregetion of G and s. Where no segre- th Caroline, and mileage in Wevada-	thickness. State: for all State: Delaware, Nor	in compacted a not uniform -1.4 bns 1- .1.4 bns 1	doni eno nadi i vilosqao gai O as beillase. IA :avoiloi a	surface less and losd-beard and losd-beard vertace	thous wearing to thickness or them, the miles of fer stem. are under 5t	t bitum serias des 754 testas to testas to to to to to to to to to to to to to	odfiv roll ses sec riss acc risz /4 risz /4 risz /2 defe ruco /0	17 IV 12 H 17 32		slag, v; G-2, 7 inches 7 inches	ads. surfaced; E, ring capacit cepacit ce and base	rown. row drained row rws: D, soil- row load-bear . Low load-bear . L	o vits s d graded s olioi ss s auonimu s and/or ined thick	ute within proved, an columns ar mixed bit than 7 inc thg a comb	a State ro itive, unim sin these sated; C-1, base less vsae less vsa hation hav	portion of Ludes primi l by symbols surface and innus pene	the municipal ed mileage ind ypes indicated 7, bituminous 500 H-2, bitum 200 H-2, bitum	vhich constitutes
aferonco fremes i		J	I				609'S	£87,2	0+rC	tem but 253	867,125 Ber state sva	225,539 2 10 Jung 28 1	2,163 by 1.87	495.02 40,364	198°TTT	T59'59	22,259	LetoT V Merina
LнtoT	595,721	502°E772	55'275	73 *8 53	ol9'Et	086 Ç	I	·	۲ЯАС ⁸⁴⁵	SECON	1		0,10	190 03				
LefoT	529 * T†T	69T ' EST	905 ' 8T	925'5	£62 ' £	٤6	≤85 . 1	L09'τ	508	83	662 ' 38τ	928 ' 6TT	627	760 ' 95	27,227	25,128	£2 1' 8T	LatoT
Mest Virginia	807'92	τς'Στ	768'8	<u>μ</u> τ	891	τ 1	6TT	55	ξτ.	ε	1£3198	97E'LT	τιτ	+ε2'ε	978'E	\$79 * 6	τ68'8	West Virginia
sinigaty	ر ۲۵۹ 4298°T	958'Th	605	699	£99	1	24	895	91	9	96T'T4	£69 ⁴ 0 1	Lτ	<u></u> <u></u> <u></u>	51°271	11 ⁹ 411	EOS	Virginia
Rorfors) drow	626*65	25,028	T06"L	7,882	518 ' I	- £9	τ82	832	<u>6</u> ξτ	19	Lη0'85	20'513	532	978'OT	50'183	<u>لل</u> η ⁴ 6τ	ή£8' Δ	aniforst divol
Sbevada	202	500 0.3 ES9	6t	5ti		4	38	9	τ	9	159	† τ9	τ	824	135	23	٤4	врачей
STSYBIST	5,239	5,228	π	255	TZS	<u> </u>	50t	+0T	1	τ	<i>L</i> τ <i>L</i> 'τ	LOL'T	5	19	<u>9</u> 6τ'τ	<i>L</i> Εη	ot	Deleware
smsdalA	265 °01	065'6	ני זיז ו לד	78	78	-	στ	52	з.	_	έ ηη 'οτ	£0£*6	-	OE	- τ8ε ' η	268.4	2ητ'τ	. smedela
						30۲ e		ATATE \$	JADEF	I SOADS	VTNU00							
IstoT	್ರ∵ ್ ಗ∂ೆ	150°0#0	900 ⁴ 1	<i>⊥</i> ң≤'от	215 ° от	7£8	tγ23€t	9LT'S	0ητ	οίτ	66t'EIT	£99'60T	ηεlfτ	3# ¹ 525	+ετ ' 09	£25'£T	989'8	IstoT
notanidasW	5*295	5,562	-	203	Tos	01	† ΤΓ	53	-	-	5355 '3	5,355	ο⊆τ	ηεs	6£9 ' T	35	-	notanidaeW
sailore) divos	23,857	י בעט גז'זצז	5°706	τ6τ'ε	3'05T	81	+TT	5,882	1	0LT	50*999	οετ'ετ	62	τοτ	£88,7⊥	211	5*236	South Carolina
sinsvivannei	58,035	51 123 52'23	+οτ	oTT,3	5,770	523	ςμ6'τ	TOS	τ6	-	52'565	52'101	ηΕΕ	74'225	661.19	944'8	τOT	Pennsylvania
Oregon	≤92'z	592'2	,	<u></u> 52τ	SLT	SS	735	रु	-	-	5'200	5*230	τε	†98 τ	633	95	-	Oregon
artusdush wen	5,335	5°33#	ī	24I	242	5	ήΕ	έστ	-	-	£6τ ' 2	5*165	π	т9	620'3	τη	τ	New Hampshire
врвуеЙ	865,46	<u>19</u> τ'ε	τιε	64	64	-	01	8	τ	-	687'8	8TT'S	-	ηξη Τ	7 19	τ*015	TLE	ябатей
Bristrow	962.15	Lto's	689	72	72	т	017	SS	9	-	†99 ' S	526'n	-	οε8'τ	509	0 1 2*0	689	Montana
Truossim	619,55	619,55		£ 1 9	Et19	ήOT	85	091	τZ	-	55'039	55'036	558	86T	004 LT	08T'H	-	Missouri
Mervland	940°E	940'E		9 Δ τ	9LT	58	Δητ	τ	-	-	078,5	078,5	084	260'3	585	8	-	Maryland
/ζ əuţe _M	1,625	το9'	- τ	380	085	L	758	t(t)Z	τ	-	54242	Т,221	9	4EZ	t92 ' 9	720	₩Z	/ζ auteW
гольтатас: Бесолдагу Гагл-ст-гагкет Тотаl	<u>11,101</u> 288,9 412.4	<u>πτ'τοτ</u> 288'9 412'τ	-	<u>0EL</u> カごカ 90E	<u>130</u> 15 1 202	<u>εττ</u> δς †ίς	<u>90†</u> 323 527 527		<u>21</u> हत्त ग	-	206'E	<u>τλε 'οτ</u> έ9η '9 806 'ε	<u>583</u> 88 26т	8 <mark>,874</mark> 5,252 3,623	-	<u>т'51†</u> †3Т'Т 06	:	Louisians: Secondary Farm-to-market Total
TIBWOH	265	252	42	TS .	TZ	-	57	-	-	-	کلت	ήος	-	ŧLE	96	+η£	29	11evaH
Florida	e'#SS	615,6	 Εη	887	1,83	ε	533	525	-	-	ηε6 ' 5	T68'S	٤	9 ≤ 5 ' τ	r * 335	-	Εη	Floride
Delaware	<u></u> 52η'τ	ηΔη・τ	τ	88T	89T	95	56	55	-	-	7,287	T ³ 586	26	356	833	35	τ	Delevere
Jusijennoj	875 , 5	5,278	-	ςτε'τ	ςτε ΄ τ	552	615	τλς	- 1	-	£96	£96	72	537	2 79	-	-	Connecticut
. '							SYAWH	IDIH J.	TAT2	үяадио	SEC							
· · · · · ·	SECONDARY	ALLEAGE	SURFACED MILEAGE	MUNICIPAL	TATOT GEOATSUS EDAALIM	ſ	I H-S C~S	н-т с-т ь	E Q	MILEAGE	RURAL	LATOT GIJATAUZ ADAFIJIM	r	I H-5 C-5	Н-Т С-Ј Е	a a	57 MILLENGE	TIATZ
ATATS	IATOT ATATE	LATOT GEDATHUE	TOTAL NON-	LATOT		/CE 3\	SACED MILE	เมกร		NON- CINATAU2	IATOT		зE 3\	CED MILEAC	ATRUS		-NON NON-	
	1			/T SNO	ISNETXE LATIC	INOW - 1	LE COLLEGI	TE FERING S	MAON YAA			TARUH -	CONTROL	TATE RECE	U SUAON YAA	SECOND		

133

Highway Mileage

EXISTING SURFACED MILEAGE OF STATE PRIMARY SYSTEM-RURAL-1966

CLASSIFIED BY WIDTH AND TYPE OF SURFACE

Compiled for end of calendar year from reports of State authorities

												WIDTH	IN FEET A	ND TYPE	F SURFA	E												
				LOW-T	YPE SURF	ACE 1/					· .	IN	TERMEDIAT	E-TYPE S	IRFACE 2	/					HIC	H-TYPE S	URFACE 3/	/				TOTAL RURAL
STATE	LESS THAN 20	20-21	22-23	24-26	27-35	36-43	44-47	48 AND OVER	TOTAL.	LESS THAN 20	20-21	22-23	24-26	27+35	36-43	եե_ե7 ●	48 AND OVER	TOTAL	LESS THAN 20	20-21	22-23	24-26	27-35	36-43	44-47	48 AND OVER	TOTAL	SURFACED MILEAGE
labama laska rizona rkansas	8 127 53 2,124	- 167 65 476	129 20 34	94 30 30	21 5 23 18	-			29 522 191 2,682	348 2 14 696	1,796 871 91 3,746	158 50 211 134	64 310 638 14	- 551 2	1 86		7 7 35 -	2,374 1,240 1,626 4,592	213 - 32 - 825	3,548 127 2,023	708 22 186 1,297	775 137 484 1,056	26 858 7	26 1 931 27	78 1 3 3	675 1 536 251	6,049 162 3,157 5,489	8,452 1,924 4,974 12,763
alifornia olorado onnecticut elaware	666 25 -	217 44 - -	13 49 - -	48 81 -	2 112 -	- 4 	2	-	946 317 - -	368 - 4 4	1,063 13 16	252 4 33 -	351 1	135 7	5 - -		2 - -	2,176 24 54 4	31.3 66 22 36	1,949 1,659 74 62	1,421 2,743 62 51	1,577 2,352 32 145	1,297 80 13 1	297 171 4 7	253 17 20 32	1,985 641 52 102	9,092 7,729 279 436	12,21 8,070 331 440
lorida sorgia awaii iaho	25 101 61	- 38 12	- 2 15	13 7	- 3 61		-	- - -	25 157 156	690 707 1 239	1,040 1,610 23 308	149 516 4 251	453 51 - 339	6 6 235	7 1 117	5 2 - 5		2,350 2,893 28 1,500	586 1,617 81 149	1,740 3,875 86 395	.1,005 1,273 67 433	2,233 4,260 138 821	74 64 10 539	23 39 5 164	148 31 5 63	1,567 643 23 324	7,376 11,802 415 2,888	9,75 14,85 44 4,54
llinois ndiana owa Ansas	12 - 7 -	3 - 3 -	1 -44 -	1 - 52 10	15	1 - -	-		18 - 118 10	35 199 - 5	223 165 	195 19 116 178	15 1 364 3,584	 1,545	1 - 1	14 - - 4	- 3 - 5	476 386 480 5,332	5,368 1,524 1,736 115	1,313 2,446 1,096 308	2,415 1,966 1,356 612	1,956 2,366 3,618 2,817	63 86. 5 56	240 81 10 26	102 237 24 42	1,117 973 469 476	12,574 9,679 8,314 4,452	13,06 10,06 8,91 9,79
ntucky uisiana ine uryland	2,157 3 11 2	65 _1	-	- 9	-		-		2,231 3 12 2	5,969 1,053 14	42 309	4 - 26 5	17 - 14 	1 - 2 - 1	1 			6,034 1,404 27	9,017 346 64 36	1,584 747 495 89	844 323 662 240	487 1,945 578 563	41 1 51 30	48 25 23 71	24 30 4 40	712 376 132 742	12,757 3,793 2,009 1,811	21,02 3,79 3,42 1,81
ssachusetts chigan nnesota ssissippi	: 6 921	- - 230	11 46	- 68 8	- - 27 1	10	-		- 145 1,206	28 54 2 578	22 1,309 56 3,281	- 905 139 799	28 393 1,014 133	3 5 18 3	2 6 2 1	2 1 -	- - -	83 2,675 1,232 4,795	49 28 14 127	63 775 1,425 2,596	20 1,420 860 297	262 1,360 5,745 305	100 81 126 4	85 132 22 16	31 246 93 41	92 1,269 502 391	702 5,311 8,789 3,777	7,9 7,9 10,1 9,7
ssouri ontana braska wada	- - 4	9 - 225 -	- 602 -	- - 66 1	- 166	- 7			9 1,070 1	14 132 25 -	2,320 534 253 ~	725 216 1,446 -	78 326 3,301	1 195 711 -	- 7 -	12 1	- 5	3,138 1,426 5,744	195 37 30 15	965 683 269 233	730 504 421 184	1,939 2,168 1,163 1,278	10 727 55 -	47 39 29 4	88 10 6 4	794 232 316 341	4,768 4,400 2,289 2,059	7,9 5,8 9,1 2,0
w Hampshire w Jersey w Mexico w York	- 672 102	288 8	- 259 -	- 212 -	94 1		- - -	-	- 1,525 111	71 257 1,179	320 1,479 653	157 - 208 224	471 888 29	3 193 19	12 - 54 1		56 1 5	1,090 3,080 2,110	22 20 47 1,512	169 555 2,205 2,896	5 19 834 1,877	280 42 1,351 2,263	28 27 138 664	17 65 40 258	3 56 32 125	100 152 694 883	624 936 5,341 10,478	1,7 9) 9,9 12,6
orth Carolina orth Dakots hio klahoma	66 - - - - - - - - - - - - - - - - - -	- 122 224	138 118	158 97	- 22 - 3	- 62 -		- - -	66 502 5 678	1,752 467 48	1,530 - 71 872	124 44 1 1,743	85 1,681 1,563	2 180	8 5 14	1 - -	2 8 - 1	3,504 1,738 539 4,421	1,061 5,376 579	1,983 41 4,534 1,305	1,932 391 773 1,505	2,102 3,263 2,875 1,739	90 11 179 21	43 2 190 48	88 - 56 56	718 368 1,329 531	8,017 4,076 15,222 5,784	11,56 6,3 15,7 10,8
regon mnsylvania mode Island with Carolina	1 103 - -	21		6 - -	-			-	9 104 - -	78 1,045 54 375	215 30 25 2,481	7 5 1,704	և 2 3 826	- 3 - 22	13		- - 13	304 1,085 87 5,440	255 4,447 51 432	1,272 1,675 62 108	848 2,662 4 139	826 987 23 1,594	139 572 8 46	85 185 7 51	33 162 19 30	600 843 12 641	4,058 11,533 186 3,041	L, 3 12, 72 2, 8, 44
uth Dakota nnessee xas ah	369 8 5 320	465 - 141	403 11 29	220 2 118	117 - - -	- - -	11 - -	- - -	1,585 11 18 608	48 958 10,747 64	161 252 21,857 130	142 54 2,913 49	944 7 1 5,720 187	170 1 571 1	136 5 123 -	- - 44	9 12 219 -	1,610 1,353 42,194 431	- 974 919 96	289 974 1,632 773	179 2,074 1,280 454	4,226 1,597 9,220 1,718	65 33 283 483	20 95 194 109	2 63 213 25	214 677 2,675 268	4,995 6,487 16,416 3,926	8,19 7,89 58,62 4,96
rmont rginia Shington st Virginia	7 12 10 15	8 - 4 1	12 1	1)4 2 -	-		- - - -	-	41 13 16 16	58 909 65 125	475 1,012 832 17	198 73 749 3	38 29 140 -	1 1 -	1 3 -		- - 17 -	772 2,027 1,804 145	243 522 69 2,391	486 2,239 283 900	274 799 769 699	197 446 311 325	29 370 10 44	3 286 30 23	- 371 87 9	126 836 433 144	1,358 5,869 1,992 4,535	2,1 7,9 3,8 4,6
sconsin oming	- 21	30	-	- 6	-	-	5	10 -	21 51	35 45	391 227	799 280	303 157	9 17	- 3	-	3	1,537 792	245 84	1,783 790	4,041 873	1,782 1,975	92 345	եկ 59	67 1	500 517	8,554 4,644	10,11 5,4
Total	8,265	2,872	1,937	1,355	688	85	18	10	15,230	29,561	52,132	16,017	24,638	4,681	623	87	417	128,156	41,986	57,579	44,553	81,702	8,084	4,357	3,174	28,995	270,430	413,81

TABLE SM-8 SEPTEMBER 1967

Highway Statistics, 1966

Highway Mileage

EXISTING SURFACED MILEAGE STATE PRIMARY SYSTEM—MUNICIPAL EXTENSIONS—1966 CLASSIFIED BY WIDTH

Compiled for end of calendar year from reports of State authorities TABLE SM-9 SEPTEMBER 1967

· · ·		·····		WIDTH	IN FEET				TOTAL	
STATE	LESS THAN 20	20-21	22-23	24-26	27-35	36-43	44-47	48 AND OVER	MUNICIPAL SURFACED MILEAGE	STATE
Alabama Alaska Arizona Arkansas	30 7 255	395 29 2 339	107 6 9 161	171 54 14 224	91 2 21 75	114 1 74 79	91 3 4 14	345 5 149 127	1,344 107 273 1,274	Alabama Alaska Arizona Arkansas
California	28	86	80	81	58	115	101	1,472	2,021	California
Colorado	3	19	55	72	13	26	14	264	466	Colorado
Connecticut	37	145	103	87	40	33	32	423	900	Connecticut
Delaware	3	4	18	23	17	24	12	83	184	Delaware
Florida	76	170	81	322	105	176	80	627	1,637	Florida
Georgia	142	426	181	567	183	303	106	313	2,221	Georgia
Hawaii	-	-	-	5	2	2	9	44	62	Hawaii
Idaho	21	24	27	44	32	29	13	91	281	Idaho
Illinois	472	340	252	250	172	818	144	779	3,227	Illinois
Indiana	51	133	144	169	153	205	49	217	1,121	Indiana
Iowa	127	103	86	329	91	76	90	250	1,152	Iowa
Kansas	2	10	24	107	54	83	50	279	609	Kansas
Kentucky	240	108	61	70	146	202	32	114	973	Kentucky
Louisiana	39	72	22	233	30	81	34	200	711	Louisiana
Maine	21	69	38	60	44	73	27	58	390	Maine
Maryland	1	2	7	18	17	15	4	79	143	Maryland
Massachusetts	54	68	22	447	338	258	107	542	1,836	Massachusetts
Michigan	10	109	100	69	60	163	158	553	1,222	Michigan
Minnesota	7	190	99	630	84	105	132	609	1,856	Minnesota
Mississippi	67	409	57	59	46	75	20	147	880	Mississippi
Missouri	53	233	95	206	14	99	27	311	1,038	Missouri
Montana	3	24	13	44	16	15	9	56	180	Montana
Nebraska	4	26	38	103	66	61	16	119	433	Nebraska
Nevada	-	1	1	13	2	1	5	61	84	Nevada
New Hampshire	17	43	8	66	26	19	6	37	222	New Hampshire
New Jersey	30	199	8	16	87	153	89	454	1,036	New Jersey
New Mexico	11	162	36	109	60	70	27	287	762	New Mexico
New York	129	257	97	171	160	111	29	232	1,186	New York
North Carolina	145	213	190	215	180	186	97	298	1,524	North Carolina
North Dakota	-	8	17	153	10	10	4	48	250	North Dakota
Ohio	222	339	98	362	441	510	111	817	2,900	Ohio
Oklahoma	61	142	154	184	49	105	37	355	1,087	Oklahoma
Oregon	13	37	33	42	12	27	32	176	372	Oregon
Pennsylvania	501	198	307	281	531	363	127	399	2,707	Pennsylvania
Rhode Island	175	112	15	50	83	166	27	101	729	Rhode Island
South Carolina	44	110	76	194	83	187	50	205	949	South Carolina
South Dakota	-	25	12	96	10	20	6	74	243	South Dakota
Tennessee	100	100	222	235	70	113	64	453	1,357	Tennessee
Texas	366	687	207	1,258	280	330	382	2,015	5,525	Texas
Utah	43	74	59	184	57	26	21	226	690	Utah
Vermont	39	35	26	30	25	18	8	18	199	Vermont
Virginia	92	170	75	63	139	250	114	342	1,245	Virginia
Washington	15	44	50	49	28	40	31	153	410	Washington
West Virginia	92	79	58	51	97	70	12	52	511	West Virginia
Wisconsin	43	165	339	190	141	189	165	401	1,633	Wisconsin
Wyoming	2	13	11	29	21	8	11	40	135	Wyoming
Total	3,893	6,748	3,985	8,499	4,562	6,277	2,833	15,500	52,297	Total

2-LANKS 2,505 1,513 1,533 12,305 12,305 12,305 25 25 25 25 25 25					THINK - WEININ TUNNIN TUNITUR ATUTO			-			STATE PKI.	STATE PRIMARY HIGHWAY SYSTEM	A PIOLON	SUDIENSING TATOTNA				
2-LANES 2-LANES 2, 914 1, 914 1, 9149 1, 9149 2, 705 2, 714 2,				DIVIDED H	DIVIDED HIGHWAYS-4 OR	MORE	TRAFFIC LANES						DIVIDED HI	DIVIDED HEIGEWAYS-4 OR MORE TRAFFIC LANKS	MORE TRAFT	FIC LANKS		TOTAL
· · · · · · · · · · · · · · · · · · ·		STREETS	4-LANES OR MORE	DEGREE OI	OF ACCESS CONTROL 2	MTROL 2/		TOTAL	2-LANES	3-LANES	ONE-WAY STREETS	4-LANES OR MORE	DEGREE OF	F ACCESS CONTROL	TROL 2/		TOTAL	SURFACED
ارتر				NONE	PARTIAL	TINA	TOTAL	THOUGH			Ā	UNDIVIDED	NONE	PARTIAL	TIL	TOTAL	THATSTON	
<u> </u>	o] ∾			371 8 68 7	20 m 1 l	395 145 241	766 8 539 251	8,452 1,924 4,974 12,763	902 100 1,125		HNMM	£1 80.82	23 23 23 23 23 23 23 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	וט ו ב. י ו	33 33 57	82028	1, 344 107 273 1,274	9,796 2,031 5,247 14,037
	, ¹⁸		25 25 25 25 25 25 25 25 25 25 25 25 25 2	61 96 1 52	83 86 1	1,306 1,206 62 62 62	2,125 614 73 133	12,214 8,070 333 440	141 141 1536 151 88	۵. ^۱	ମ୍ <mark>ଦ</mark> , ≉	52 82 82 62 62	75 32 4 35 25 25 25 25	.∾8≊	803 15 86 15 80	1,208 144 137 69	5,05 1980 2,05 10 10 10 10 10 10 10 10 10 10 10 10 10	14, 235 8, 536 1, 233 1, 233
Florida 8,007 Georgia 14,218 Havaii 25/4,211 Idaho 5/4,211	- ⁵	۰ ۹	%, <mark>-</mark> %	1,073 224 13 12	37 - 19	537 410 13 266	1,647 634 31 297	9,751 14,852 4,544	2,027 2,027 7 197	°0 ' ' ' ' '	н , , 	280 12 16	፠፝፟፞፞፞፞ጟ፟፟፝፞፞፞፞	ຄຸ	16 10 5 F	287 194 194 194 196 196 196 196 196 196 196 196 196 196	2,821 2,221 281 281 281	11,388 17,073 4,825
Illinois Il, 655 Indiana 8,974 Iova 8,410 Kansas 9,250	v ۱۰۱		<u>କ</u> ୍ଷୁ <u>ମ</u>	22, <u>56</u> 28, 10	87£ - 66.44	553 \$\$	1,128 931 1483 513 513	13,068 10,065 8,912 9,794	1,872 580 932 428	64	₫8v,	8 10 38 88	51 22 8	82 ⁻ 22.80	17 865 73 865	376 137 91 91	3,227 1,121 1,152 1,152 1,152	16,295 11,186 10,064 10,403
Kentucky 20, 225 Louisiana 3,366 Maine 3,265 Maryland 1,028	শু , গু শু	, [№] , ,	87728	170 38, 4	#5 155	582 1254 249	13 15 17 18 17	21,022 3,796 3,425 1,840	41 396 360 61	۲. ۲. M.	, ≅ ° ,	98 117 9 16	<u>ጽ</u> ጽ- 1 ጅ	12,51	12.25	87 11 69 69	£585	21,995 4,507 3,815 1,983
Massachusetts 473 Michigan 6,246 Minnesota 9,562 Mississippi 9,337	151 151 101 1		E 80 - F	, 36 ¹¹¹	75 375 148	1,029 192 286	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	785 7,986 10,166 9,778	592 592 288 1,337 742	105		276 113 123 123	ងនួន .	55 gr 32	<u>ក្រស</u> ត្ត	ଝିଛିଛିଥି	1, 836 1, 836 895 895 895 895 895 895 895 895 895 895	2,621 9,208 12,022 10,658
Mascouri 6,973 Montana 5/5,606 Nebraska 8,772 Nevada 1,716	,∾,		30 I3 6	8239	248 8 8 1 -	563 295 253 253	894 316 316	7,915 5,826 9,103 2,060	186 361 361		, «۲ - -	165 14-55 33 20 14-55	ស្តិ ភូសិដ្ឋាត្ត ភូមិ	୫ . ମ .	⁸ , 22, 23, 24, 24, 24, 24, 24, 24, 24, 24, 24, 24	52 53 54 55 54 55 55 55 55 55 55 55 55 55 55	1 88 85 84 84 84 84 84 84 84 84 84 84 84 84 84	8,953 6,006 9,536 2,144
Nev Haumpahire 1,541 Nev Jersey 688 Nev Mexico 9,197 Nev York 11,035	19 4 529	69I	148 148 148 148	2 139 233	. ' ⁸ ,8	172 177 177	421 1961 237 247	1,714 936 9,946 12,699	191 398 438 725	911 1	ч, 8 б	138 138 130 252	. 160 160 1	53,	28118 282	ដង្ហ័ង្កីន	222 1,036 1,186	1,936 1,972 10,708 13,885
North Carolina 10,681 North Dakota $T/5,941$ Ohio Lakota $14,304$ Oklahoma 10,260	71 , 14 , 14	۰۰ ^۳ ,	65 26 4 26	295 234 234 201	£833	967 325 347 342	770 372 1,385 583	11,587 6,316 15,766 10,883	1, 175 9/ 211 1, 648 767	ដុ	, ^۲ ۲۰	137 15 644 73	8,5%,9	28 11.9 14	640 240 99	191 23 23 23 23 23 23	1, 524 250 2,900 1,087	13, 111 6, 566 18, 666 11, 970
Oregon 3,721 Pennsylvania 11,004 Rhode Island 237 South Carolina 7,764	678 - -	۳,,	261 261 76	246 246 256	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	482 498 378	534 779 118 641	4,371 12,722 273 8,481	2,044 2,044 507 735	255 2	36	77 184 123	18 85 86 87 88 86 86 86 86 86 86 86 86 86 86 86 86	51 El X2 4	126 126 48 5	8 7 8 6 6	372 2,707 729 949	4,743 15,429 1,002 9,430
South Dakota 7,979 Tennessee 7,017 Texas 55,473 Utah 4,666	୍ଷନ୍ଥ୍	۱۱%،	18 174 177 68	216 216 1,097 8	% ર્જુ જ	149 120 1,042 193	193 638 2,703 231	8,190 7,851 58,628 4,965	181 668 3,275 433	, ₂₅ ,	∾,⊗,	149 149 149	134 142 742	7 151 111	් සුෂිය	14 219 1,485 1,485	243 5,525 690	8,433 9,208 64,153 5,655
Vermont 2,047 Virginia 6,149 Washington 3,253 West Virginia 4,542	307	, , , ,	ଳ୍ପ୍ୟୁନ୍ଦ୍ର	737 22	^ក ភ%្លុ	81 11 C 221	1,262 209 141 209	2, 171 7, 909 3, 812 4, 696	194 134 134 134 154 134 134 134 134 134 134 134 134 134 13	' ' ,	- 17 - 12	4 115 82 92	\$, 8°,	181 181 181	170 866	310 112 112	1, 199 410 112	2,370 9,154 4,222 5,207
Wisconsin 9,491 Wyoming 4,959	₹,	, ,	କ୍ଷ	51	ន្មដ	301 1,76	528 508	10, 112 5, 487	016 28	- 116		୨୦୦୦ ସ	120	53 6	68 10	241	1,633 135	11,745 5,622
Total 378,060 2,	2,226	219	3,298	1,904	4, 581	17,528	30,013	413,816	32,163	1,424	347	7,621	4,690	1, 344	4,70B	10,742	52,297	h66,113
$\frac{1}{2}$. The mileage of one-way streets given here is the average length of the two roadways serving a single route. For the state has legal authority to prohibit access and exercises this authority to $\frac{2}{2}/$ Partial controlfue State has legal authority to produce the full controlAuthority to some degree to deny crossings at grade or private drivewy connections. Full controlAuthority to accounce access is exercised to give preference to through tradition providing access is exercised to give preference to through reactions, through the drivewy connections with selected public roads and streets only and by probability crossings at grade or directly private driveway.	streets g ate has le at grade ive prefer s only and	dven here egal autho or privat rence to t d by prohi	is the averuation of the second secon	age length hibit acce connection fic by pro	i of the tw ss and exci s. Full c widing acce rade or dir	o roadways ; rcises this putrolAuth sss connecti rect private	serving a suthority to ions with driveway			J Includes T Includes F Includes T Includes T Includes T Includes	as 68 miles with as 1 mile with as 42 miles with as 278 miles with as 106 miles with as 8 miles with	h full conf Ault conf A partial th partial th partial	control of ac antrol of acce tal control of tal control of ital control of ital control of	access. cress. of access and 1. of access a 1. of access a of access a	l 50 miles . nd 45 mile:	with full c s with full	cess. ss. Leccess and 50 miles with full control of access. if access and 45 miles with full control of access. access.	ess, rcess,

Highway Statistics, 1966

EXISTING SURFACED MILEAGE OF STATE PRIMARY SYSTEM-1966

CLASSIFIED BY AVERAGE DAILY TRAFFIC VOLUMES

Compiled for end of calendar year from reports of State authorities

						STA	ATE PRIMARY	HIGHWAY SYSTE	M - RURAL						SEPTEMBER 1967
STATE		· · · ·				AVERAG	E DAILY TRAFT	TIC VOLUMES						TOTAL	
SINIE	LESS THAN 400	400+ 999	1,000- 1,999	2,000- 2,999	3,000- 3,999	4,000- 4,999	5,000- 9,999	10,000- 14,999	15,000- 19 ,999	20,000- 29,999	30,000- 39,999	40,000 AND OVER	UN- CLASSI- FIED	RURAL SURFACED MILEAGE	STATE
Alabama Alaska Arizona Arkansas	918 1,477 1,048 5,365	2,978 287 1,124 3,227	2,368 75 1,098 2,091	844 35 433 1,014	636 37 262 384	276 6 435 264	347 2 529 400	46 5 42 13	39 - 2 -	- - 1 2	- - - 3		- - -	8,452 1,924 4,974 12,763	Alabama Alaska Arizona Arkansas
California Colorado Connecticut Delaware	1,389 2,229 - -	2,228 2,089 62	2,317 1,734 50 86	1,392 1,090 63 73	1,049 292 58 37	784 174 26 37	1,597 308 82 90	454 112 17 27	334 17 28 17	420 16 9 10	107 6 -	143 3 1	- - -	12,214 8,070 333 440	California Colorado Connecticut Delaware
Florida Georgia Hawaii Idaho	1,080 3,809 84 1,311	2,040 3,655 64 1,519	2,105 3,620 80 910	1,060 1,660 75 312	686 661 52 211	660 513 25 141	1,490 674 37 139	345 190 4 -	158 29 10 1	89 34 8	25 3 4 -	13 4 - -	-	9,751 14,852 443 4,544	Florida Georgia Hawaii Idaho
Illinois Indiana Iowa Kansas	989 187 580 1,556	1,982 555 2,419 3,435	3,922 907 3,141 2,670	2,233 1,227 1,574 1,305	1,195 2,060 555 395	761 2,232 306 220	1,295 2,009 318 180	466 570 14 24	117 285 5 6	71 17 - 2	24 12 1	13 4 -	-	13,068 10,065 8,912 9,794	Illinois Indiana Iowa Kansas
Kentucky Louisiana Maine Maryland	9,722 54 457 8	4,721 386 1,101 73	2,833 1,026 974 184	1,590 696 455 286	726 555 213 181	388 247 74 136	790 670 145 355	195 118 5 213	27 43 1 122	11 1 136	15 - - 73	4 - - 57	- - 16	21,022 3,796 3,425 1,840	Kentucky Louisiana Maine Maryland
Massachusetts Michigan Minnesota Mississippi	4 232 1,256 2,565	129 1,452 3,552 2,980	169 2,163 3,024 2,100	104 1,195 1,260 908	95 736 558 587	63 509 194 259	140 982 291 364	47 394 24 13	25 204 2 2	8 78 -	1 24 2 -	- 17 3 -	-	785 7,986 10,166 9,778	Massachusetts Michigan Minnesota Mississippi
Missouri Montana Nebraska Nevada	486 1,423 3,171 605	1,644 2,434 2,905 678	2,036 1,462 1,614 168	1,295 392 801 74	1,000 58 336 378	445 25 132 66	798 29 128 76	150 3 10 12	44 - 3 3	- 17 - 3 		-		7,915 5,826 9,103 2,060	Missouri Montana Nebraska Nevada
New Hampshire New Jersey New Mexico New York	162 5,352 414	301 9 2,063 2,908	723 32 1,413 3,168	268 93 391 1,937	145 102 257 1,258	26 92 283 641	72 354 187 1,545	17 132 - 561	- 57 135	- 35 112	- 7 10	- 5 - 10	- 18 -	1,714 936 9,946 12,699	New Hampshire New Jersey New Mexico New York
North Carolina North Dakota Ohio Oklahoma	828 2,601 3,336 1,634	3, 275 2, 323 3, 304 3, 309	3,031 923 3,551 3,225	1,875 276 2,103 1,287	1,027 128 1,147 426	472 41 568 379	839 18 1,217 573	177 6 417 31	52 84 19	11 - 31	- 8	- - - -		11,587 6,316 15,766 10,883	North Carolina North Dakota Chio Cklahoma
Oregon Pennsylvania Rhode Island South Carolina	743 1,588 29 1,175	965 2,533 83 2,340	925 2,820 70 2,254	682 1,827 16 1,129	318 1,057 22 516	139 675 18 355	441 1,584 18 592	82 451 17 61	63 131 - 27	9 44 - 7	3 8 - 5	1 . 4 -	- - -	4,371 12,722 273 8,481	Oregon Pennsylvania Rhode Island South Carolina
South Dakota Tennessee Texas Utah	3,394 1,058 28,440 2,405	2,740 2,166 13,208 904	1,591 1,659 8,520 702	349 1,008 3,581 601	85 559 1,920 124	13 492 1,040 46	15 779 1,591 105	3 103 251 45	23 41 22	- 31 11	- 4 · 5 ·			8,190 7,851 58,628 4,965	South Dakota Tennessee Texas Utah
Vermont Virginia Washington West Virginia	329 237 434 403	678 1,361 693 1,399	611 2,042 956 1,361	295 1,340 601 741	139 841 360 361	81 528 159 164	35 1,110 335 245	3 141 128 16	115 71 4	- 63 40 - 2	- 12 25 -	- 24 10 -	- 95 - -	2,171 7,909 3,812 4,696	Vermont Virginia Washington West Virginia
Wisconsin Wyoming	1,578 1,997	3,009 1,936	3,003 955	1,146 373	491 205	252 4	496 17	- 99	- 32	- 6	-		-	10,112 5,487	Wisconsin Wyoming
Total	100,142	101,226	88,462	45,365	25,481	15,866	· 26,433	6,274	2,400	1,335	387	316	129	413,816	Total

Highway Mileage

TABLE SM-15 SHEET 1 OF 2

SEPTEMBER 1967

EXISTING SURFACED MILEAGE OF STATE PRIMARY SYSTEM – 1966 CLASSIFIED BY AVERAGE DAILY TRAFFIC VOLUMES

Compiled for end of calendar year from reports of State authorities

						STATE PRI	MARY HIGHWAY	SYSTEM - MUN	CIPAL EXTENS	IONS					
						AVERAG	E DAILY TRAFT	TC VOLUMES						TOTAL	
STATE	LESS THAN 400	400- 999	1,000+ 1,999.	2,000- 2,999	3,000- 3,999	4,000- 4,999	5,000- 9,999	10,000- 14,999	15,000- 19,999	20,000- 29,999	30,000- 39,999	40,000 AND CVER	UN- CLASSI- FIED	MUNICIPAL SURFACED MILEAGE	STATE
Alabama Alaska Arizona Arkansas	22 37 1 92	202 16 8 179	306 18 20 235	196 10 31 179	143 3 19 123	58 1 19 96	210 15 71 265	96 5 38 59	54 2 36 26	52 - 19 16	5 	- - 4 -	- - -	1,344 107 273 1,274	Alabama Alaska Arizona Arkansas
California Colorado Connecticut Delaware	1 12	9 37 -	38 62 9 5	39 39 56 14	31 45 38 11	49 24 69 12	242 93 259 43	253 48 157 47	231 36 94 31	423 44 90 12	208 11 65 4	497 15 63 5	- - -	2,021 466 900 184	California Colorado Connecticut Delaware
Florida Georgia Hawaii Idaho	14 200 - 10	75 268 - 36	126 468 - 58	139 289 - 41	101 188 2 27	115 147 - 29	436 345 6 56	256 176 6 20	168 55 3 4	133 51 13	44 24 17	30 10 15	- - -	1,637 2,221 62 281	Florida Georgia Hawaii Idaho
Illinois Indiana Iowa Kansas	42 12 24 11	135 42 132 59	293 91 229 106	273 133 196 67	214 204 117 68	210 246 94 54	745 231 229 127	583 86 75 65	314 41 36 24	243 15 20 23	62 13 - 4	113 7 - 1	-	3,227 1,121 1,152 609	Illinois Indiana Iowa Kansas
Kentucky Louisiana Maine Maryland	- 57 - 2 -	83 13 8 3	120 68 48 5	98 94 63 13	86 71 43 7	77 56 46 21	209 189 123 35	117 63 43 14	48 49 9 14	46 50 5 21	11 41 - 8	21 17 - 2	- - -	973 711 390 143	Kentucky Louisiana Maine Maryland
Massachusetts Michigan Minnesota Mississippi	2 7 13 38	41 24 235 108	159 95 352 176	140 99 242 117	107 100 194 126	191 70 148 52	611 266 286 168	221 148 143 59	135 101 97 32	121 110 111 14	45 , 69 21	63 133 14 -	- - -	1,836 1,222 1,856 880	Massachusetts Michigan Minnesota Mississippi
Missouri Montana Nebraska Nevada	6 19	- 23 89 -	- 36 86 5	78 28 64 3	236 16 36 5	335 16 22 6	278 35 55 23	75 13 25 10	36 7 17 15	- - 13 13	6 2	- - 2	-	1,038 180 433 84	Missouri Montana Nebraska Nevada
New Hampshire New Jersey New Mexico New York	26 89 10	7 - 105 178	24 4 139 182	42 13 81 167	34 37 70 115	27 35 33 88	50 189 160 199	10 234 64 90	2 133 9 40	- 159 8 103	- 83 4 5	- 149 - 9		222 1,036 762 1,186	New Hampshire New Jersey New Mexico New York
North Carolina North Dakota Ohio Oklahoma	7 47 34 18	82 76 136 77	212 59 283 198	185 26 274 148	177 9 236 109	138 2 184 66	463 21 782 215	144 8 423 125	69 1 242 80	40 1 193 35	6 - 49 14	- 64 2	- - -	1,524 250 2,900 1,087	North Carolina North Dakota Chio Oklahoma
Oregon Pennsylvania Rhode Island South Carolina	2 134 16 15	15 127 60 92	22 244 107 169	25 236 68 148	35 209 58 101	16 189 66 74	118 679 153 222	53 430 86 66	33 231 56 42	24 152 31 18	17 38 11 1	12 38 17 1	-	372 2,707 729 949	Oregon Pennsylvania Rhode Island South Carolina
South Dakota Tennessee Texas Utah	17 16 - 122	35 117 107	55 169 113	41 124 - 62	26 136 - 53	15 130 	37 298 - 72	14 111 36	2 91 - 34	1 137 40	- 26 - 13	-	- 5,525	243 1,357 5,525 690	South Dakota Tennessee Texas Utah
Vermont Virginia Washington West Virginia	- - - - 37 - 2	22 28 11 25	45 115 24 69	39 138 32 73	20 102 37 64	22 86 24 38	45 320 76 135	5 160 49 63	1 122 46 23	- 114 32 16	- 31 20 3	- 14 22	- 15 -	199 1,245 410 511	Vermont Virginia Washington West Virginia
Wisconsin Wyoming	14 6	142 26	304 27	220 20	154 14	126 9	358 28	162 5	- 68 -	42 -	- ³⁵	. 8	-	1,633 135	Wisconsin Wyoming
Total	1,234	3,293	5,778	4,903	4,147	3,669	10,271	5,239	3,040	2,804	1,027	1,352	5,540	52,297	Total

Highway Statistics, 1966

138

TABLE SM-15 SHEET 2 OF 2 SEPTEMBER 1967

EXISTING SURFACED MILEAGE OF STATE PRIMARY SYSTEMS-SUMMARY-1966

CLASSIFIED BY WIDTHS AND AVERAGE DAILY TRAFFIC VOLUMES

Compiled for end of calendar year from reports of State authorities

285-414 O - 68 - 10

TABLE SM-110 SHEET 1 OF 2 SEPTEMBER 1967

						PRIMARY	STATE HI	GHWAY SYS	TEM - RURAL	L				
SURFACE WIDTH AND						AVERAGE I	DAILY TRAI	FIC VOLUM	ES					TOTAL
DEGREE OF ACCESS CONTROL	LESS THAN 400	400- 999	1,000- 1,999	2,000- 2,999	3,000- 3,999	4,000- 4,999	5,000- 9,999	10,000- 14,999	15,000- 19,999	20,000- 29,999	30,000- 39,999	40,000 AND OVER	UN- CLASSI- FIED	RURAL SURFACED MILEAGE
Undivided: Under 20 feet 20-21 22-23 24-26 27-35 36-43 44-47 48 and over	35,889 36,692 9,236 14,751 3,215 249 48 62	22,941 31,654 16,993 25,786 3,374 330 96 52	13,327 25,173 16,366 28,114 2,591 892 105 153	4,231 9,193 9,186 17,572 1,110 680 78 262	1,601 4,441 4,892 9,559 712 458 83 344	853 2,371 2,700 5,129 543 368 72 155	759 2,563 2,759 6,068 1,491 942 283 595	103 365 262 592 319 244 144 446	45 109 88 103 73 141 69 139	2 16 8 14 20 79 30 114	3 3 3 8 7 15	2	56 6 14 4 5 -	79,812 112,583 62,507 107,695 13,453 4,393 1,015 2,345
Total Undivided 1/	100,142	101,226	86,721	42,312	22,090	12,191	15,460	2,475	767	283	39	12	85	383,803
Divided: No access control: Less than 44 44-47 48 and over Subtotal	-	-	39 42 <u>206</u> 287	31 135 <u>458</u> 624	52 138 <u>621</u> 811	60 339 <u>908</u> 1,307	162 537 <u>2,110</u> 2,809	55 261 <u>844</u> 1,160	47 100 <u>367</u> 514	19 43 <u>224</u> 286	14 4 <u>66</u> 84	1 5 <u>15</u> 21	- - 1	480 1,604 <u>5,820</u> 7,904
Partial access control: 2/ Less than 44 44-47 48 and over Subtotal	-	-	5 16 <u>141</u> 162	8 43 <u>374</u> 425	16 45 <u>396</u> 457	15 66 407 488	56 240 <u>1,606</u> 1,902	6 87 <u>570</u> 663	10 44 <u>177</u> 231	29 45 <u>118</u> 192	1 <u>36</u> 37	2 2 20 24	-	147 589 <u>3,845</u> 4,581
Full access control: 2/ Less than 44 44-47 48 and over Subtotal			9 <u>1,283</u> 1,292	2 2,002 2,004	12 5 2,106 2,123	13 1 1,866 1,880	5 13 <u>6,244</u> 6,262	3 9 1,964 1,976	1 28 859 888	- 12 562 574	3 224 227	259 259	- - 43 43	45 71 17,412 17,528
Total Divided	-	-	1,741	3,053	3,391	3,675	10,973	3,799	1,633	1,052	348	304	44	30,013
Total Surfaced Mileage	100,142	101,226	88,462	45,365	25,481	15,866	26,433	6,274	2,400	1,335	387	316	<u>3</u> / 129	413,816

Highway Mileage

EXISTING SURFACED MILEAGE OF STATE PRIMARY SYSTEMS-SUMMARY-1966

CLASSIFIED BY WIDTHS AND AVERAGE DAILY TRAFFIC VOLUMES

Compiled for end of calendar year from reports of State authorities

					P	RIMARY ST	ATE HIGHW	AY SYSTEM	- MUNICIPA	L EXTENSIO	ns			
SURFACE WIDTH AND						AVERA	GE DAILY	TRAFFIC VO	LUMES	-				TOTAL
DEGREE OF ACCESS CONTROL	LESS THAN 400	400 - 999	1,000- 1,999	2,000- 2,999	3,000- 3,999	4,000- 4,999	5,000- 9,999	10,000- 14,999	15,000- 19,999	20,000- 29,999	30,000- 39,999	40,000 AND OVER	UN- CLASSI- FIED	MUNICIPAL SURFACED MILEAGE
Undivided: Under 20 feet 20-21 22-23 24-26 27-35 36-43 44-47 48 and over	442 305 93 207 54 34 16 83	758 991 429 627 201 146 46 95	891 1,447 770 1,291 428 447 144 181	601 958 627 1,167 445 459 162 291	300 765 504 997 442 441 162 270	181 466 399 893 497 495 140 291	286 856 704 1,657 1,411 1,643 482 1,200	39 237 212 294 574 1,081 338 902	13 26 38 86 168 542 232 693	5 6 2 19 54 340 120 810	- - 3 67 25 152	7 1 - 3 15 8 73	370 689 207 1,260 282 292 272 678	3,893 6,748 3,985 8,499 4,562 6,002 2,147 5,719
Total Undivided 4/	1,234	95 3 , 293	5,599	4,710	3,881	3,362	8,239	3,677	1,798	1,356	249	107	4,050	41,555
Divided: No access control: Less than 44 44-47 48 and over Subtotal			7 4 65 76	5 14 85 104	8 4 <u>121</u> 133	7 20 <u>124</u> 151	38 100 <u>753</u> 891	47 105 558 710	24 110 <u>485</u> 619	37 69 <u>591</u> 697	18 16 <u>289</u> 323	6 6 228 240	36 99 <u>611</u> 746	233 547 <u>3,910</u> 4,690
Partial access control: <u>2</u> / Less than 44 44-47 48 and over Subtotal	-	-	- 26 27	- 27 29	1 55 56	3 1 63 67	6 29 <u>348</u> 383	2 32 211 245	5 13 14 <u>3</u> 161	2 13 <u>138</u> 153	4 4 46 54	- 4 8 12	2 13 <u>142</u> 157	24 113 1,207 1,344
Full access control: 2/ Less than 44 44-47 48 and over Subtotal			- - 76 76	- 59 60	1 - 76 77	- - 89 89	3 4 751 758	- 606 607	- 10 452 462	9 6 <u>583</u> 598	1 2 <u>398</u> 401	1 2 990 993	3 <u>-</u> 584 587	18 26 <u>4,664</u> 4,708
Total Divided	-	-	179	193	266	307	2,032	1,562	1,242	1,448	778	1,245	1,490	10,742
Total Surfaced Mileage	1,234	3,293	5,778	4,903	4,147	3,669	10,271	5,239	3,040	2,804	1,027	1,352	<u>3</u> / 5,540	52,297

1/ Includes 426 miles with partial control of access and 163 miles with full control of access. See footnotes 3, 5, 6 and 7 on table SM-11.
 2/ Partial control--The State has legal authority to prohibit access and exercises this authority to some degree to deny crossings at grade or private

driveway connections. Full control -- Authority to control access is exercised to give preference to through traffic by providing access connections with selected public roads and streets only and by prohibiting crossings at grade or direct private driveway connections.

3/ States not reporting average daily traffic volume data are listed in table SM-15. 4/ Includes 8 miles with partial control of access and 1 mile with full control of access. See footnotes 4 and 8 on table SM-11.

TABLE SM-110 SHEET 2 OF 2 SEPTEMBER 1967

RURAL COUNTY, TOWN. AND TOWNSHIP ROADS. AND ROADS UNDER FEDERAL JURISDICTION SUCH AS THOSE IN PARKS, FOREST, AND RESERVATIONS-1966

MILEAGE CLASSIFIED BY TYPE OF SURFACE

Compiled for end of calendar year from reports of State authorities

	tate authoriti	es														SEPIEMBER 190
_			UNDE	R LOCAL CONTR	or 1/				· · · ·	UNDER FI	EDERAL CONTR	IOL <u>2</u> /			TOTAL	
	NON-		SURF	ACED MILEAGE	<u>4</u> /		TOTAL	NON-		JURI	FACED MELEAG	E <u>4</u> /		TOTAL MILEAGE	LOCAL RURAL	STATE
STATE	SURFACED MILEAGE <u>3</u> /	D E	F G-1 H-1	G-2 H-2 I	J	TOTAL SURFACED MILEAGE	RURAL NULEAGE 5/	SURFACED MILEAGE 2/	D E	F G-1 H-1	6-2 Я-2 І	J	TOTAL SURFACED MILEAGE	UNDER FEDERAL CONTROL	AND FEDERAL MELEAGE	SIND
Alabama Alaska Arizona Arkansas	7,140 1,590 9,888 24,765	19,563 64 3,480 30,021	18,938 1 2,607 1,993	675 732 301	109 - 107 - 46	39,285 65 6,926 32,361	46,425 1,655 16,814 57,126	65 10,271 1,173	31 1,054 1,433	- - - - - - - - - - - - - - - - - - -	 ելելեր յլ		31 2,160 1,484	96 12,431 2,657	46,425 1,751 29,245 59,783	Alabama Alaska Arizona Arkansas
California Colorado Connecticut Delaware	17,761 33,312 79	18,485 27,469 477	30,988 208 2,762	11,302 4,937 426	672 51 -	61,447 32,665 3,665	79,208 65,977 3,744	33,357 30	871 - - -	1,h04 - - -	810 51 -	27 - - -	3,112 51	36,469 81 -	115,677 66,058 3,744	California Colorado Connecticut Delaware
Florida Georgia Hawaii Idaho	22,972 31,005 111 6,219	8,626 19,328 257 14,318	9,374 15,220 134 5,717	4,719 2,567 856 639	268 97 2 14	22,987 37,212 1,249 20,688	45,959 68,217 1,360 26,907	17 18,276	- 5 9 849	23 36 86	- 4 46 -	2	- 34 91 935	- 51 91 19,211	45,959 68,268 1,451 46,118	Florida Georgia Hawaii Idaho
Illinois Indiana Iowa Kansas	7,215 4, <u>12</u> 4 7,440 40,110	65,560 40,098 74,018 63,741	16,310 22,325 1,142 9,094	122 635 6,378 318	231 719 1,610 198	82,223 63,777 83,148 73,351	89,438 67,991 90,588 113,461		-	-			- - -		89,438 67,901 90,588 113,461	Illinois Indiana Iowa Kansas
Kentucky Louisiana Maine Maryland	14,468 5,271 1,874 61	23,054 17,749 3,870 4,249	5,578 2,013 5,003	685 3,742 44 6,847	61 132 3 275	29,378 21,623 5,930 16,374	43,846 26,894 7,804 16,435	47 - 20 -	198 - 79 7	7 - 6 - 27	9 - 58 53	3 - 26	217 143 113	264 163 113	44,110 26,894 7,967 16,548	Kentucky Louisiana Maine Maryland
Massachusetts Michigan Minnesota Mississippi	856 18,612 11,077 3,031	3,039 40,658 71,641 36,067	1,854 25,441 8,082 10,029	572 1,547 6,514 17	2 780 . 125 130	5,467 68,426 86,362 46,243	6,323 87,038 97,439 49,274	- - 710 1	- 1,058 14	29 - 21 5	- 26 167	5	29 1,105 191	29 - 1,815 192	6,352 87,038 99,254 49,466	Massachusetts Michigan Minnesota Mississippi
Missouri Montena Nebraska Nevada	8,493 28,789 33,627 31,449	56,920 21,530 51,293 6,629	2,862 1 1,779 704	187 884 264 54	624 6 298 1	60,593 22,421 53,634 7,388	69,086 51,210 87,261 38,837	6,597 268	598 2,755 172 -	22 1	350 -	- - 2 -	598 3,105 196 1	598 9,702 464 1	69,684 60,912 87,725 38,838	Missouri Montana Nebraska Nevada
New Hampshire New Jersey New Mexico New York	2,689 2,200 41,206 9,135	2,695 1,700 4,242 16,349	3,463 7,446 351 24,095	15 3,120 371 20,311	14 798 1,317	6,187 13,064 4,964 62,072	8,876 15,264 46,170 71,207	3,995	60 1,116 -	11 - 83 -	- - 10		71 1,238 10	78 5,233 10	8,954 15,264 51,403 71,217	New Hampshire New Jersey New Mexico New York
North Carolina North Dakota Ohio Oklahoma	40,994 1,659 30,265	54,764 25,129 44,743	666 16,609 7,132	- 542 24,697 312	- 20 384 210	55,992 66,819 52,397	96,986 68,478 82,662	893 14 -	556 492 -	70 31	318 7 - -		944 530 -	1,837 544 -	1,837 97,530 68,478 82,662	North Carolina North Dakota Ohio Oklahoma
Oregon Pennsylvania Rhode Island South Carolina	10,207 14,646 65 18,835	14,478 17,441 189 256	4,631 232 4,259	5,264 13,591 23	88 420 -	24,461 31,452 421 4,538	34,668 46,098 1866 23,373	20,848 183	14,596 4	278 30	743 - - -	1 - - -	15,618 34 -	36,466 217	71,134 46,315 486 23,373	Oregon Pennsylvania Rhode Island South Carolina
South Dakota Tennessee Texas Utah	25,507 1,581 66,979 9,577	41,464 35,600 56,504 8,126	2,989 19,031 14,347 2,146	708 2,451 361 238	62 79 281 12	45,223 57,161 71,493 10,522	70,730 58,742 138,472 20,099	802 33 7,232	646 603 801	203 250 601	4 69 - 218	17 - 16	853 939 1,636	1,655 972 8,868	72,385 59,714 138,472 28,967	South Dakota Tennessee Texas Utah
Vermont Virginia Washington West Virginia	1,965 4,901	6,861 6 16,165	1,882 608 15,282	38 138 2,656 -	2 508	8,783 752 34,611	10,748 752 39,512	4 709 6,620 590	14 577 5,918 278	5 20 518 1	442 6	23	19 1,062 6,436 285	23 1,771 13,056 875	10,771 2,523 52,568 875	Vermont Virginia Washington West Virginia
Wisconsin Wyoming Dist. of Col.	5,592 57,400	33,281 7,316	23,733 904	13,984 503	248 - -	71,246 8,723	76,839 66,123	ի8 3,հՀկ	21 578 -	- 47 -	- 53 -		21 678	69 4,142	76,907 70,255	Wisconsin Wycming Dist. of Col.
Total	716,742	1,109,513	349,965	145,287	11,004	1,615,769	2,232,511	116,274	35,303	4,521	3,931	125	±3,970	160,254	2,492,755	Total

1/ Does not include county roads under State control as follows: all counties in Delaware, North Carolina, and West Virginia; 10 counties in Alabama; all but 2 counties in Virginia; and some county mileage Carolina, and west virginia; 10 counties in Alabams; all but 2 counties in virginia; and some -in Nevada. See table SM-3 for details of this mileage.
 2/ Does not include 76 miles of municipal Federal parks within the District of Columbia.
 3/ Includes primitive, unimproved, and graded and drained reads.
 4/ Surface twose indicated by symbols in these columns are as follows: 1, soil-surfaced

Jincludes primitive, unimproved, and graded and drained roads.
 Jincludes primitive, unimproved, and graded and drained roads.
 Surface types indicated by symbols in these columns are as follows: B, soil-surfaced; F, slag, gravel or stone; F, bituminous surface treated; G-1, mixed bituminous, and H-1, bituminous pretration having a combined thickness of surface and base less than 7 inches end/or low load-learing ceptity: 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 with or without portland cement concrete base; I, bituminous or more and/or a high leaf-berring capacity with or without portland centrel concrete base; I, biturdinous concrete and check asylult with or without purtland centent concrete take; and J, portland centent concrete with or without biturdinous upering surface less than one inch in connected thickness. 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 mileare was classified as G-1 and H-1. 5/ The mileares for some States may differ substantially from those reported in former years, because of

reinventory, transfer between systems, or reclassification from rural to municipal.

4

TABLE OM

SEPTEMBER 1967

MILEAGE IN THE UNITED STATES-1966	CLASSIFIED BY SYSTEM	
IUIAL ROAD AND STREET MILEAGE IN THE UN		

		SIATE	Alabema Alaska Arizone Arkansas	California Colorado Connecticut Delaware	Floride Georgia Hawaii Idaho	Illinois Indiana Iowa Kansas	Kentucky Louisiana Maine Maryland	Massachusetts Michigan Minnesota Mississippi	ki ssouri Montana Nebraska Nevada	New Hampshire New Jersey New Mexico Haw York	North Carolina North Dakota Otto Ottan	Oregon Fennsylvania Rhode Island South Carolina	South Dakota Tennessee Texas Utah	Vermont Virginia Washington West Virginia	Wisconsin Wyoming Dist. of Col.	Total	i Nevada; : a nant of
	TCTAL	AUTAL AND MUNICIPAL MILLEAGE	76, 765 AJ 6, 562 AJ 39, 770 AJ 81, 092 AJ	171,007 Ce 80,360 Cc 17,860 Cc	80,147 F1 96,973 Ge 3,373 He 53,591 Td	128,389 90,749 112,308 133,296 133,296	70,085 Ke 50,779 Lo 21,192 Ma 25,325 Ma	27, LOL EM 265, 261 EM 265, 261 EM 265, 261 EM 265, 261 EM 264 EM	114, 154 Mi 74, 584 Mo 103, 195 Ne 16, 778 Ne			85, 590 Or 112, 858 Pre 1, 654 Pre 58, 740 So	83,864 76,860 237,910 38,352 38,352 Utu	13,980 Ver 59,319 Vii 72,955 Way 35,659 We		+	and West Virginis, 10 counties in Alabana; all but 2 counties in Virginis, some county mileage in Nevada; mileage designated as faracter in Louisians; and the State-aid system in Media. 4/ Indindes mileaves of State stark. Ervest, institutional. foll and other roads that now not a not of
		TOTAL MUNICIPAL MILIEAGE	10,579 542 5,434 8,427	40,723 6,175 12,604 12,369	18,223 13,581 904 2,783	25,883 12,626 12,616 9,805	4 822 304 309 898 898 898	19,957 18,566 15,831 6,164	14, 518 2, 129 6, 098 1, 728	1,624 16,110 3,913 16,856	12, 756 3,010 22, 733 12, 675	22,815 3,815 6,074	2,870 8,966 10,744	918 7,691 3,550	13,269 1,202 1,083	510,235	irginia; some id system in M il and other r
463	GACHI	UNDER LOCAL LOCAL LOCAL CITY STREETS 2/	9,148 399 7,145	38, 702 5, 709 10, 389 475	16,098 11,356 821 2,502	22,656 11,505 9,196	3,849 8,245 1,534 3,579	18, 121 17, 344 13, 975 5, 284	12,837 1,876 5,665 1,550	1,260 15,074 3,134 15,670	9,348 2,760 11,585	5,162 3,162 3,102 1,934	2,627 7,609 35,214 3,539	5,777 9,015 2,868	11,636 1,067 <u>6</u> / 1,083	443,939	counties in V à the State-ai itutional. to
MUNICIPAL MILEAGE	TO	TOTAL	1,431 143 273 1,282	2,021 1466 :2,215	2,125 2,225 83 281	3,227 1,121 1,152 1,152	1,973 1,441 770 319	1, 836 856 856 880	1,681 253 433 178	1,036 1,036 1,196	3,408 250 1,090	5, 477 5, 477 729 4, 140	243 1,357 5,530 690	1,914 1,914 617 632	1,633 135 -	66,296	; all but 2 d buisiane; and [orest. inst
IDM	UNDER STATE CONTROL	EXTERI- STATE STATE SECONDAXY ROADS	8, , ,	- - 710	8 ³ ' 2 '	1111	1280 176 176		₹ 5 1 3 26	Q 17 17 1 1 1	1,882	2,170 2,170 3,191	1111	- 171 171		13,923	s în Alabama -market în Lo State nark.
	130'M	EXTEN- SIOKS OF STATE PRIMARY SYSTEM	1,344 143 273 1,282	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,637 2,225 62 281	3,227 1,121 1,152 609	52 12 12 12 12 12 12 12 12 12 12 12 12 12	1,836 1,222 1,856 880	1,038 181 ¹³³ 84	1,036 1,036 1,186	1,526 2,520 2,900 1,090	372 372 729 949	243 1,357 5,530 690	1, 245 1199 110 110 110 110	1,633 135 -	52,373	a, 10 countie ed as farm-to mileare of 3
		TOTAL RURAL ROADS	66,186 6,020 34,336 72,665	130,284 74,185 5,256 3,114	61,924 83,392 2,469 50,808	102,506 78,123 99,692 123,491	65,263 41,093 18,888 21,427 21,427	7,444 95,024 110,554 59,252	99,636 72,455 97,097 45,050	12,904 17,051 62,906 85,276	72,649 103,874 85,020 94,094	79,881 90,043 52,666	80,994 67,894 197,166 34,123	13,062 51,628 63,323 32,109	87,511 75,754	3,187,715	West Virginia aage designate 4/ Included
		URDER FEDERAL CONTROL <u>1</u> /	- 96 12,431 2,657	36,469 - 81 	- 51 91 19,211	1 I. I P	264 163 113	29 1,815 192	9,702 1464	5,233 5,233	1,837 544 -	36,466 217 -	1,655 972 8,868	1,771 13,056 13,056	69 	160,244	and Lin
		TVLOL	46,425 1,655 16,814 57,126	79,208 65,977 3,744	45,959 68,217 1,350 26,907	89, 438 67, 901 90, 588 113, 461	43, 846 26, 894 7, 804 16, 435	6, 323 87, 038 97, 439 49, 274	69,086 51,210 87,261 38,837	8,876 15,264 46,170 71,207	96, 986 96, 986 68, 478 52, 662	34,668 146,098 146,098 23,373	70, 730 58, 742 20, 099 20, 099	10, 748 752 39, 512	76, 838 66, 123	2,332,511	ster. İted ratad
	L CONTROL	CTHER LOCAL ROADS 5/	1,655 4,828	8,918 	10,513	3 1 1 ² 1		1111	1 1 1 1	, , , , ,	1 1 1 1	7,067	, [®] ,	1111	50,447	84,968	e highway sy ities; delim he unincorno
TERAGE	UNDER LOCAL	TOWN AND TOWNSETT ROADS	7 [7]	- 3, 7414		73,133	- - - -	6, 323 54, 824	18,985	8,876 8,524 8,524	79,691 38,887	4.5, 457 -	50,690	10,748	58,073 -	518,016	t of the Stat 1: Municipal 2h comprise t
RURAL MILLEAGE		COUNTY ROADS	46,425 	70, 290 65, 977 -	45,959 68,217 1,360 16,394	16, 305 67, 901 90, 588 113, 461	43,846 26,894 14,925	87,038 42,615 49,274	69,086 51,210 68,276 38,837	6,740 46,170 19,436	17,295 29,591 82,662	27,601 641 23,373	20,040 58,714 138,472 20,099		18,763 15,676	1,729,527	are not a par ate control 1: re; areas whit
		TOTAL	19,761 4,269 5,091 12,882	14,607 8,127 1,512 3,444	15,965 15,124 1,018 4,690	13,068 10,222 9,104 10,030	21,153 14,199 10,921 4,879	1,092 7,986 11,300 9,786	29,952 11,543 9,372 6,212	3,950 1,787 11,503 14,059	69,812 6,344 16,542 11,432	8, 747 43, 728 337 29, 293	8, 509 8, 180 5, 156 5, 156	2,291 49,105 10,755 31,234	10,604 5,489 -	694,960	rations that not under St of 1,000 or mo
	E CONTROL	OTHER STATE ROADS L/	864 988	2,362 17 216	266 79 20	- 157 192 236	122 32 251 169	307 1,134	1 19 235	43 851 12 1,360	177 28 776 523	1,758 5,740 64 146	589 289 289 289	120 120 298	764	25,323	s, and reser public ways population (
	UNDER STATE CONTROL	STATE SECONDARY ROADS 3/	10, 145	- 963 3,004	5,934 -		10,371 7,245 2,870		22,036 5,664 4,146	2,193 -	58,047	2,590 25,265 20,666		41,196 2,355 26,237		251 , 798	parks, forest streets, and an estimated
		STATE PRIMARY SYSTEM	8,452 3,281 5,091 12,882	12,245 8,110 333 440	9,765 15,045 4,45 4,640	13,068 10,065 8,912 9,794	21,031 3,796 3,425 1,840	785 7,986 10,166 9,786	7,915 5,860 9,137 2,066	1,714 936 11,491 12,699	11,588 6,316 15,766 10,909	4,399 12,723 273 8,481	8,320 7,851 5,156	2,171 7,909 3,812 4,699	10,112 5,1489	417,839	in Federal] : all roads, aces having
		STATE	Alabama Alaska Arizona Arkansas	California Colorado Connecticut Delaware	Florida Georgia Hawaii Idaho	Illinois Indiana Icwa. Kansas	Kentucky Louisiana Maine Maryland	Massachusetts Michigan Minnesota Mississippi	Missouri Montana Nebraska Nevada	New Hampshire New Jersey New Maxico New York	North Carcline North Dakota Ohic Oklahoma	Oregon Pennsylvania Whode Island South Carolina	South Dakota Tennessee Texas Utah	Vermont Virginia Washington West Virginia	Wisconsin Wyoming Dist. of Col.	Total	1 Mileage in Federal parks, forests, and reservations that are not a part of the State highway system. 2 Includes all roads, arterests, and public very not unter State control in: Marchightsis doilinted unincorporated places having an excimated production of 1,000 or more; areas which comprise the unincorporated production of the state of the state of the state of the state of the state of the state of the state of

Highway Statistics, 1966

TOTAL ROAD AND STREET MILEAGE IN THE UNITED STATES-1966 CLASSIFIED BY SYSTEM AND TYPE OF SURFACE

TABLE M-2 SEPTEMBER 1967

Compiled for end of calendar year from reports of State and local authorities

LEDOLIS OF DAGKS and TOCAT SAMATTATO									
		NONSURFACED MILEAGE 2/			SURF	SURFACED MILEAGE	2/	1	TOTAL
SYSTEM	A H	Ð	TOTAL	C F	F G-1 H-1	G-2 Н-2 Г	ų	TOTAL SURFACED MILEAGE	EXISTING
Rural Mileage: Under State control: State primary systems	597	3,426	4 , 023	15,230	128,156	224 , 702	45 , 728	413 , 816	417 , 839
Secondary roads under State control: State secondary systems <u>3</u> County roads under State control <u>4</u> Subtotal	2, 933 10, 888 14, 418	903 7,535 11,864	3,836 18,423 26,282	13,523 52,128 80,881	60,134 51,227 239,517	34, 272 16, 092 275, 066	1,734 429 47,891	109,663 119,876 643,355	113, 499 138, 299 669, 637
State parks, forests, and reservations, etc. $5/$ Total	2,007 16,425	5,256 17,120	7,263 33,545	<u>92, 272</u>	1,820 241,337	2, 742 277, 808	2, 107 49, 998	18,060 661,415	25, 323 694, 960
Under local control: County roads Town and township roads Other local roads Total	246,694 64,098 58,567 369,359	274, 472 63, 108 9, 803 347, 383	521,166 127,206 68,370 716,742	817,542 279,880 12,091 1,109,513	281,915 64,278 3,772 349,965	100,027 111,666 <u>115,287</u>	8,877 1,986 1,986 11,004	1,208,361 390,810 16,598 1,615,769	1,729,527 518,016 84,968 2,332,511
Under Federal control: National parks, forests, reservations, etc. $5/$	64 , 297	51 , 977	422 , 911	35, 393	4,521	3,931	125	43,970	160,244
Total Rural Mileage	1450,081	1,16,480	866, 561	1,237,178	595 , 823	427 , 026	61,127	2,321,154	3, 187, 715
Municipal Mileage: Under State control: Extensions of State primary systems Extensions of secondary roads under State control 3/ <u>4</u> / Total	15 208 223	61 145 <u>106</u>	76 <u>329</u>	163 <u>348</u> <u>511</u>	5 , 803 6,783 12,586	34, 448 <u>5,609</u> 10,057	11,883 930 12,813	52, 297 <u>13, 670</u> 65, 967	52 , 373 <u>13, 923</u> 66 , 296
Under locel control: Locel city streets	9 1 9	20,660	30,579	81 , 743	155 , 858	136 , 067	39 , 692	413, 360	443 , 939
Total Municipal Mileage	2471,01	20,766	30,908	82 , 254	168,444	176,124	52,505	l479,327	510 , 235
TOTAL RURAL AND MUNICIPAL MILEAGE IN THE UNITED STATES	460 , 223	437,246	897 , 469	1,319,432	764,267	603,150	113,632	2,800,481	3,697,950
1/ Nonsurfaced includes A and B, primitive and unimproved, and C, graded and drained roads. 5/ Surfaced includes A and B, primitive and unimproved, and C, graded and drained roads.	oved, and is are as f	C, graded au ollows: D.	graded and drained roads. ows: D. soil-surfaced: E	oads. Sed: E. slag. g	ravel, or st	one; F, bitu	minous surfe	ace treated; C	-1, mixed

Z/ Surface types indicated by symbols in these columns are as follows: D, soil-surfaced; E, slag, gravel, or stone; F, bituminous surface treated; C-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 with or without portland coment and H-2, bituminous penetration having a combined thickness of surface and base 7 inches or more and/or a high load-bearing capacity with or without portland coment and H-2, bituminous penetration having a combined thickness of surface and base 7 inches or more and/or a high load-bearing capacity with or without butuminous bituminous to be and H-2. concrete base; I, bituminous concrete and sheet arghalt with or without portland cement concrete base; and J, portland cement concrete with or without bituminous wearing surface less than one inch in compacted thickness. 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. Includes mileage designated as farm-to-market in Louislane and as State-aid in Maine. If Includes mileage of county roads under State control in all counties of Delaware, North Carolina, and West Virginia; 10 counties in Alabama; all but two

counties in Virginia; and some county mileage in Nevada.

State and national park, forest, reservation, toll, and other roads that are not a part of the State system. ភ

TOTAL ROAD AND STREET MILEAGE IN THE UNITED STATES-1966 CLASSIFIED BY TYPE OF SURFACE¹

Compiled for end of calendar year from reports of State and local authorities

				RURAL MIL	EAGE					м	UNICIPAL M	TLEAGE			•		TOTAL	
STATE	NON-		SUR	FACED MILE	AGE <u>3</u> /		TOTAL	NON-		SU	RFACED MIL	EAGE 3/		TOTAL	TOTAL NON-	TOTAL	EXISTING	
JINIS	SURFACED MILEAGE 2/	D E	F G-1 H-1	G-2 H-2 I	J	TOTAL SURFACED MILEAGE	RURAL	SURFACED MILEAGE <u>2</u> /	D E	F G-1 H-1	G-2 H-2 I	J	TOTAL SURFACED MILEAGE	MUNICIPAL MILEAGE	SURFACED	SURFACED MILEAGE	IN THE UNITED STATES	STATE
Alabama	8,282	25,273	25,768	6,445	418	57,904	66,186	-	2,895	883	6,394	407	10, 579	10,579	8,282	68,483	76,765	Alabama
Alaska	3,704	892	1,261	163	-	2,316	6,020	195	109	150	79	9	347	542	3,899	2,663	6,562	Alaska
Arizona	20,276	4,725	4,895	4,318	122	14,060	34,336	598	375	3,628	713	120	4, 836	5,434	20,874	18,896	39,770	Arizona
Arkansas	26,057	34,136	6,629	5,302	-541	46,608	72,665	653	2,226	2,961	1,907	680	7, 774	8,427	26,710	54,382	81,092	Arkansas
California	52,312	21,151	34,750	20,127	1,944	77,972	130,284	1,836	3,684	18,080	14,001	3,122	38,887	40,723	54,148	116,859	171,007	California
Colorado	33,382	27,786	232	12,332	453	40,803	74,185	472	1,118	29	4,468	88	5,703	6,175	33,854	46,506	80,360	Colorado
Connecticut	91	648	3,518	815	184	5,165	5,256	70	461	7,624	3,670	779	12,534	12,604	161	17,699	17,860	Connecticut
Delaware	11	469	2,035	700	229	3,433	3,444	10	102	368	748	141	1,359	1,369	21	4,792	4,813	Delaware
Florida	23,029	8,651	16,056	13,698	490	38,895	61,924	2,378	1,573	5,786	7,508	978	15,845	18,223	25,407	54,740	80,147	Florida
Georgia	31,232	19,508	18,168	13,838	646	52,160	83,392	2,261	1,176	4,552	4,741	851	11,320	13,581	33,493	63,480	96,973	Georgia
Haveii	180	300	294	1,688	7	2,289	2,469	-	3	54	829	18	904	904	180	3,193	3,373	Hawaii
Idaho	24,630	15,329	7,308	3,509	32	26,178	50,808	66	821	1,621	268	7	2,717	2,783	24,696	28,895	53,591	Idaho
Illinois	7,215	65,578	16,786	6,876	6,051	95,291	102,506	2,123	5,817	5,769	5,807	6,367	23,760	25,883	9,338	119,051	128,389	Illinois
Indiana	4,124	40,098	22,711	8,791	2,399	73,999	78,123	878	815	7,197	1,953	1,783	11,748	12,626	5,002	85,747	90,749	Indiana
Iowa	7,440	74,243	1,681	10,874	5,454	92,252	99,692	1,031	4,183	2,919	462	4,021	11,585	12,616	8,471	103,837	112,308	Iova
Kansas	40,110	63,751	14,426	3,972	1,232	83,381	123,491	305	2,406	3,024	2,026	2,044	9,500	9,805	40,415	92,881	133,296	Kansas
Kentucky Louisiana Maine Maryland	14,524 5,271 1,938 68	25,488 18,966 4,771 4,330	11,701 9,712 5,353	12,645 15,587 2,423 10,426	905 1,269 44 1,250	50,739 35,822 16,950 21,359	65,263 41,093 18,888 21,427	170 237 19 12	849 2,084 115 147	1,465 1,573 518	1,620 5,739 573 2,392	718 1,626 24 829	4,652 9,449 2,285 3,886	4,822 9,686 2,304 3,898	14,694 5,508 1,957 80	55,391 45,271 19,235 25,245	70,085 50,779 21,192 25,325	Kentucky Louisiana Main e Maryland
Massachusetts	856	3,039	1,966	1,559	24	6,588	7,444	742	6,847	3,645	8,428	295	19,215	19,957	1,598	25,803	27,401	Massachusetts
Michigan	18,612	40,658	28,116	4,675	2,963	76,412	95,024	436	2,207	7,204	4,293	4,426	18,130	18,566	19,048	94,542	113,590	Michigan
Minnesota	12,415	73,347	9,338	12,839	2,615	98,139	110,554	471	4,251	7,696	2,266	1,147	15,360	15,831	12,886	113,499	126,385	Minnesota
Mississippi	3,040	37,287	14,829	2,031	2,065	56,212	59,252	93	1,425	3,756	280	610	6,071	6,164	3,133	62,283	65,416	Mississippi
Missouri	8,493	61, 707	23,400	2,503	3,533	91,143	99,636	3,723	154	3,984	5,854	803	10,795	14,518	12,216	101,938	114,154	Missouri
Montana	36,109	26,839	2,032	7,394	81	36,346	72,455	201	502	253	1,142	31	1,928	2,129	36,310	38,274	74,584	Montana
Nebraska	34,017	52,671	7,556	1,211	1,642	63,080	97,097	395	2,162	640	1,184	1,717	5,703	6,098	34,412	68,783	103,195	Nebraska
Nevada	31,869	7,755	1,449	3,975	2	13,181	45,050	212	172	906	432	6	1,516	1,728	32,081	14,697	46,778	Nevada
New Hampshire	2,697	2,812	6,643	602	150	10,207	12,904	13	84	1,203	273	51	1,611	1,624	2,710	11,818	14,528	New Hampshire
New Jersey	2,276	1,899	7,585	3,910	1,381	14,775	17,051	423	4,600	5,800	4,713	574	15,687	16,110	2,699	30,462	33,161	New Jersey
New Mexico	46,752	6,884	3,519	5,618	133	16,154	62,906	726	770	486	1,871	60	3,187	3,913	47,478	19,341	66,819	New Mexico
New York	9,173	16,610	26,321	28,030	5,142	76,103	85,276	995	1,529	6,474	7,536	322	15,861	16,856	10,168	91,964	102,132	New York
North Carolina	8,798	20,159	23,796	17,764	1,132	62,851	71,649	1,007	1,576	1,005	8,877	291	11,749	12,756	9,805	74,600	84,405	North Carolina
North Dakota	41,010	55,777	2,440	4,154	493	62,864	103,874	236	1,401	442	734	197	2,774	3,010	41,246	65,638	106,884	North Dakota
Ohio	1,732	25,452	17,224	38,556	2,056	83,288	85,020	80	1,791	6,239	10,318	4,305	22,653	22,733	1,812	105,941	107,753	Ohio
Oklahoma	30,305	45,507	11,675	4,268	2,339	63,789	94,094	1,398	3,615	6,272	827	563	11,277	12,675	31,703	75,066	106,769	Oklahoma
Oregon	32,108	29, 704	5,901	11,871	297	47,773	79,681	342	1,120	791	3,215	241	5,367	5,709	32,450	53,140	85,590	Oregon
Pennsylvania	16,808	23, 954	8,226	37,678	3,377	73,235	90,043	1,575	1,994	633	15,742	2,871	21,240	22,815	18,383	94,475	112,858	Pennsylvania
Rhode Island	65	234	324	158	42	758	823	206	205	1,920	1,354	146	3,625	3,831	271	4,383	4,654	Rhode Island
South Carolina	21,418	370	37,627	2,564	637	31,248	52,666	782	7	4,566	606	113	5,292	6,074	22,200	36,540	58,740	South Carolina
South Dakota	26,480	43,715	4,840	5,233	726	54,514	80,994	140	1,260	1,124	137	209	2,730	2,870	26,620	67,244	83,864	South Dakota
Tennessee	1,658	36,413	20,713	8,792	318	66,236	67,894	186	1,296	4,710	2,364	410	8,780	8,966	1,844	75,016	76,860	Tennessee
Texas	67,015	56,522	56,541	15,384	1,704	130,151	197,166	1,994	7,513	18,373	8,201	4,663	38,750	40,744	69,009	168,901	237,910	Texas
Utah	17,000	9,535	3,178	4,360	50	17,123	34,123	78	934	2,262	896	59	4,151	4,229	17,078	21,274	38,352	Utah
Vermont	1,969	7,017	2,677	1,383	16	11,093	13,062	5	125	544	213	31	913	918	1,97 ⁴	12,006	13,980	Vermont
Virginia	1,212	18,240	24,172	7,569	435	50,416	51,628	6	47	911	6,541	186	7,685	7,691	1,218	58,101	59,319	Virginia
Vashington	12,492	25,583	19,408	4,761	1,079	50,831	63,323	784	1,501	3,220	3,951	176	8,848	9,632	13,276	59,679	72,955	Washington
Vest Virginia	9,608	9,958	3,962	7,998	583	22,501	32,109	60	628	482	1,633	747	3,490	3,550	9,668	25,991	35,659	West Virginia
Wisconsin Wyoming Dist. of Col.	5,832 60,866 -	33,492 7,945 -	25,288 1,743 -	20,527 5,130 -	2,372 70 -	81,679 14,888	87,511 75,754	143 130 12	1,319 260 -	3,902 619 181	5,476 178 691	2,429 15 199	13,126 1,072 1,071	13,269 1,202 1,083	5,9 7 5 60,996 12	94,805 15,960 1,071	100,780 76,956 1,083	Wisconsin Wyoming Dist, of Col.
Total	866,561	1,237,178	595,823	427,026	61,127	2,321,154	3,187,715	30,908	82,254	168,444	176,124	52,505	479,327	510,235	897,469	2,800,481	3,697,950	Total

1/ For more detail of surface types by systems, see the SM table series and table OM. 2/ Nonsurfaced mileage includes primitive, unimproved, and graded and drained roads. 3/ Surface types indicated by symbols in these columns are as follows: D, soil-surfaced; E, slag, graveI, 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 with or without portland cement concrete base; I, bituminous concrete and sheet asphalt with or without portland cement concrete base; and J, portland cement concrete with or without bituminous wearing surface less than one inch in compacted thickness. 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.

TABLE M-3 SEPTEMBER 1967

Highway Mileage

TOTAL ROAD AND STREET MILEAGE IN THE UNITED STATES-1966 CLASSIFIED BY FEDERAL-AID AND NONFEDERAL-AID SYSTEM MILEAGE

Compiled for end of calendar year from reports of State authorities

TABLE M-21 SEPTEMBER 1967

STATE OR LOCAL ROAD SYSTEM	TRAVELI FEDERAL-AJ HIGHWAY <u>1</u> /	D PRIMARY SYSTEM	SECO	AL-AID NDARY HWAY	NOT ON FEDERAL-AID SYSTEMS	TOTAL
	RURAL	URBAN	RURAL	URBAN		
State primary highway system:						
Rural	205 , 637	5,585	176,327	1,559	28,731	417,839
Municipal 5,000 and over	1,458	19,990	454	5,194	3,753	30,849
Municipal under 5,000	11,836	658	7,597	160	1,273	21,52
Subtotal	218,931	26,233	184,378	6,913	33,757	470,21;
State secondary highway system:			A.			
Rural	877	91	71,317	741	40,473	113,499
Municipal 5,000 and over	88	384	372	1,569	3,888	6,30
Municipal under 5,000	66	4	1,711	41	2,424	4,246
Subtotal	1,031	479	73,400	2,351	46,785	124,04
County roads under State control:		<u>, , , , , , , , , , , , , , , , , , , </u>				
Rural	130	24	44,810	154	93,201	138,299
Municipal 5,000 and over	-	51	-	434	980	1,46
Municipal under 5,000	5		629	1	1,276	1,91
Subtotal	135	55	45,439	589	95 , 457	141,67
Total State highways	220,097	26,767	303,217	9,853	175,999	735,93
County roads	516	36	293,402	4,172	1,431,401	1,729,52
Town, township and other local	108	8	5,705	19	597,144	602,98
City streets 2/	11 ⁾ +	1,358	6,914	8,141	427,412	443,93
Roads not overlapping State, county, or other local systems:						
State park, forest, end reservation roads	189	266	23	11	21,684	22,17
National park, forest, and reservation roads	235	10	113	l	159,885	160,241
Toll facilities	1,698	440	11	-	1,001	3,150
TOTAL EXISTING MILEAGE 3/	222 , 957	28,885	609,385	22,197	2,814,526	3,697,950

FEDERAL AID

The Federal Government acts in cooperation with the States in the financing of a large volume of highway activity. Federal aid for highways began in 1916. An important step came in 1921 when the use of Federal aid was restricted to a limited, connected system of principal roads, now called the Federal-aid primary highway system. Provision was made in 1944 for designation of a Federal-aid secondary system of principal farm-to-market and feeder roads. Also in 1944, for the first time, specific authorization of Federal-aid funds was made for the urban extensions of the primary and secondary systems.

In the use of Federal aid for highway construction, the States determine the systems to be improved, the projects to be built, and the design and construction standards to be used. They make the surveys and plans, let the contracts, and supervise the construction. In all of these steps the States consult with and obtain the approval of the Bureau of Public Roads, acting for the Federal Government. The roads remain under the administrative control of the States, who are responsible for their operation and maintenance.

The Federal-aid annual authorizations for primary, secondary, and urban improvements, commonly called ABC funds, are proportionally divided among the States by formulas that take into account the area, population, and postal-route mileage in each State. These funds are matched 50–50 by the States, but the Federal share is proportionally increased for States in which public lands are in excess of 5 percent of their area.

The National System of Interstate and Defense Highways, now a dominant feature of the Federal-aid program, was authorized in 1944, but prior to 1956 only modest funds were provided for it, first at a 50–50 and then a 60–40 matching ratio. The Congressional acts of 1956, 1961, and 1966 provided for completion of the system by 1972, on a 90-percent Federal, 10-percent State matching basis. Funds to support this program, and the ABC program, are drawn from the Federal Highway Trust Fund.

During 1965, two major Federal assistance programs were authorized. One provides funds to aid the States in Appalachia to develop a system of main and feeder roads. The Highway Beautification Act provides for a program of landscaping and scenic enhancement of the Federal-aid highway systems, including the control of outdoor advertising devices and junkyards. In 1966, legislation was adopted authorizing highway and motor vehicle safety programs. These programs are not supported from the Trust Fund revenues.

Federal-Aid Financing

Pursuant to Congressional authorization, apportionment to the States of \$4,352 million of Federal-aid funds for the fiscal year 1968 was made during 1966. Of this amount \$989 million was for the ABC program and \$3,363 million was for the Interstate System. Also during 1966, \$33 million of 1968 forest highway funds were apportioned.

Amounts apportioned to the States pursuant to authorizations by Congress for a fiscal year are not to be confused with payments to the States for work completed. Although an apportionment of Federalaid funds is for 1 year, a 2-year grace period in expending the funds is permitted to allow the States time for orderly planning, budgeting, and execution of their highway programs.

Payments to contractors for work done on Federalaid projects are made initially from State funds or sometimes from funds transferred to the State by cities, counties, or other local governments. The Federal share is paid as reimbursement to the States as work progresses; final payment is made after completion of the project.

To prevent the possibility of a deficit in the Federal Highway Trust Fund, the Bureau of Public Roads put into effect, beginning with fiscal year 1960, a plan that provides for the orderly scheduling of Federal-aid fund obligations (and thus contract lettings) so as to phase the reimbursement requests of the States with revenues available in the Trust Fund. Any States that wish to proceed at a more rapid rate of contract letting may do so if they choose, with the understanding that Federal reimbursement for the additional work will be delayed. Some States have done so. The major factors of Federal-aid financing for the fiscal years 1966–68 are as follows:

	(In	millions of d	ollars)
	1966	1967	1968
Authorizations:			
Interstate funds	\$2,800	\$3,000	\$3,400
ABC funds	1,000	1,000	1,000
Total	3,800	4,000	4,400
Apportionments			
to States (I and ABC)	3,753	3,940	4,352
Reimbursable obligation schedule, Interstate and ABC	3,061	4,340	¹ 2,745
Net receipts			
of the Highway Trust Fund	3,925	4,455	²4,355
Highway Trust Fund expenditures	3,967	3,974	²4,210
IEinet true Occurtor Advances and	:labla		

¹First two Quarter Advances available. ²Estimated.

The expenditure of Federal funds administered by the Bureau of Public Roads during the calendar year 1966, shown in table FA-3, totaled \$4,300 million, of which \$4,129 million was charged to the Federal Highway Trust Fund and \$171 million of other funds were expended. Table FA-5 shows the receipts and disbursements for highways of all Federal agencies.

Federal-Aid System Mileage

The mileages of the Federal-aid systems shown in the tables of this section are not additive to the State and local mileages presented in the "Mileage" section, but they are the segments of those mileages that are eligible for improvement with Federal aid. Table M-21 shows the extent to which the Federal-aid systems are superimposed on the State and local systems. All highways in the Federal-aid systems are selected by the State and local governments, subject to the approval of the Bureau of Public Roads.

Federal-aid primary system

The Federal-aid primary system was authorized by the Federal Highway Act of 1921. Originally the system mileage in each State was limited to seven percent of the rural road mileage existing in the State at the time the 1921 act was passed but, under specified conditions, this proportion can be increased and has been in some States.

Interstate System

The National System of Interstate and Defense Highways was originally established by the Federal-Aid Highway Act of 1944. The Federal-Aid Highway Act of 1956 and the companion Highway Revenue Act of 1956 further defined the purpose and extent of the system and, as subsequently amended, provided for funds for its completion by 1972. The system is limited by law to a total of not more than 41,000 miles. The law also provides that the Interstate System shall be included in the Federal-aid primary system.

The Interstate System connects, as directly as practicable, the Nation's principal metropolitan areas, cities, and industrial centers; serves the national defense; and connects as suitable border points with routes of continental importance. The map of the United States included here shows the location and status of improvement of the Interstate System as of September 30, 1967.

Federal-aid secondary system

In 1944, Congress also approved the designation of a Federal-aid secondary system. It is comprised of the principal secondary and feeder roads linking farms, distribution outlets, and smaller communities with the Federal-aid primary system.

Urban extensions of Federal-aid systems

The term "urban extensions" is used exclusively here to identify the portions of Federal-aid routes in urban areas. Although reference to extensions continues in the law and originated because for many years the use of Federal aid was restricted to rural roads, the urban portions of Federal-aid routes are now considered to be integral and important parts of the systems. An urban area as defined in Federalaid legislation is an area, including and adjacent to a municipality or other urban place, that has a population of 5,000 or more. The boundaries are fixed by the State highway departments and approved by the Bureau of Public Roads. The term "urban" is not synonymous with the term "municipal" as used in this bulletin.

Traveled way versus designated mileage

Some segments of the Interstate System and some mileage of the other Federal-aid systems are either under construction or are to be constructed on new locations. Pending completion of these segments (projected routes), existing routes are continued in use. These existing routes plus the officially designated routes that are completed and open to traffic comprise what is called the "traveled way" of a Federal-aid system.

As construction progresses, the traveled way and the officially designated system will ultimately be the same. Meanwhile, the traveled way is a useful indicator of the progress made in improving or completing the officially designated Federal-aid systems.

Construction data and mileage characteristics

The Federal-aid mileages are classified according to system and types of surface in the FM and INT tables. Additional information such as the width of roadways, number of lanes, access control, and traffic volume data for the Federal-aid primary system appear in tables FM-8, 9, 11, 15, and 110. Similar information for the Interstate System is given in the INT tables bearing the same numbers.

Table FB-2 data show the total mileage improved during 1966 on the Federal-aid primary (including Interstate) and secondary systems. Information on projects financed by the States without Federal participation, as well as on work accomplished with Federal aid, has been included in this table. In this respect, table FB-2 differs from tables FA-1 and 2 of this section, which show information only on mileage improvements that were financed, at least in part, with Federal funds.

Federal Aid

TRAVELED WAY OF THE FEDERAL-AID HIGHWAY SYSTEMS-1966 MILEAGE CLASSIFIED BY SYSTEM

Compiled in cooperation with State highway departments

Data as of December 31, 1966

TABLE FM-1 SEPTEMBER 1967

				T		FEDERAL-	AID HIGHWA	Y SYSTEMS			
STATE	INTERSTA	re highwi	AY SYSTEM		RAL-AID PI WAY SYSTI			AL-AID SE GHWAY SYS		TOTAL FEDERAL - AID	STATE
	RURAL	URBAN	TOTAL	RURAL	URBAN	TOTAL	RURAL	URBAN	TOTAL	SYSTEMS	
Alabama Alaska Arizona Arkansas	743 1,136 446	127 - 71 58	870 1,207 504	5,332 2/ 1,604 2,874 3,419	635 35 124 295	5,967 <u>2</u> / 1,639 2,998 3,714	24,150 1,770 3,448 13,754	484 15 420 264	24,634 1,785 3,868 14,018	30,601 3,424 6,866 17,732	Alabama Alaska Arizona Arkansas
California	1,540	612	2,152	7,609	1,630	9,239	11,378	1,149	12,527	21,766	California
Colorado	862	89	951	3,906	408	4,314	4,091	67	4,158	8,472	Colorado
Connecticut	106	165	271	719	516	1,235	909	327	1,236	2,471	Connecticut
Delaware	6	31	37	472	152	624	1,336	139	1,475	2,099	Delaware
Florida	979	221	1,200	4,192	803	4,995	13,462	815	14,277	19,272	Florida
Georgia	954	166	1,120	7,329	724	8,053	19,426	541	19,967	28,020	Georgia
Hawaii	21	28	49	445	69	514	581	26	607	1,121	Hawaii
Idaho	582	30	612	3,139	98	3,237	5,576	71	5,647	8,884	Idaho
Illinois	1,342	335	1,677	9,621	1,681	11,302	13,926	447	14,373	25,675	Illinois
Indiana	993	144	1,137	4,512	657	5,169	16,969	531	17,500	22,669	Indi <i>ana</i>
Iowa	617	63	680	9,139	577	9,716	33,181	246	33,427	43,143	Iowa
Kansas	684	109	793	7,258	454	7,712	24,026	252	24,278	31,990	K a nsas
Kentucky	672	93	765	3,783	372	4,155	14,760	259	15,019	19,174	Kentucky
Louisiana	572	125	697	2,536	375	2,911	8,587	198	8,785	11,696	Louisiane
Møine	307	33	340	1,794	178	1,972	2,356	80	2,436	4,408	Maine
Maryland	184	170	354	1,617	467	2,084	6,964	601	7,565	9,649	Maryland
Messachusetts	209	188	397	1,366	954	2,320	1,589	716	2,305	4,625	Massachusetts
Michigan	727	348	1,075	5,599	1,176	6,775	25,885	539	26,424	33,199	Michigan
Minnesote	734	223	957	7,054	873	7,927	30,160	537	30,697	38,624	Minnesota
Mississippi	564	123	687	5,713	402	6,115	16,040	237	16,277	22,392	Mississippi
Missouri	931	163	1,094	8,044	662	8,706	22,962	190	23,152	31,858	Missouri
Montana	1,187	38	1,225	5,883	158	6,041	5,648	88	5,736	11,777	Montana
Nebraska	462	19	481	5,612	188	5,800	17,513	74	17,587	23,387	Nebreska
Nevada	515	19	534	2,227	63	2,290	3,463	98	3,561	5,851	Nevada
New Hampshire	179	20	199	1,121	121*	1,242	1,616	70	1,686	2,928	New Hampshire
New Jersey	117	245	362	1,006	854	1,860	1,626	583	2,209	4,069	New Jersey
New Mexico	928	78	1,006	3,661	240	3,901	5,708	113	5,821	9,722	New Mexico
New York	810	450	1,260	9,032	2,402	11,434	16,691	1,887	18,578	30,012	New York
North Carolina	721	98	819	3,831	512	4,343	28,126	919	29,045	33,388	North Carolina
North Dakota	563	18	581	4,605	70	4,675	13,311	21	13,332	18,007	North Dakota
Ohio	1,065	410	1,475	6,578	1,501	8,079	18,839	2,037	20,876	28,955	Ohio
Oklahoma	647	148	795	7,060	591	7,651	12,865	598	13,463	21,114	Oklahoma
Oregon	605	85	690	3,613	341	3,954	7,795	362	8,157	12,111	Oregon
Pennsylvania	1,314	312	1,626	6,507	1,384	7,891	12,168	1,342	13,510	21,401	Pennsylvania
Rhode Island	20	49	69	130	307	⁴ 37	290	237	527	964	Rhode Island
South C arol ina	695	42	737	4,469	399	4,868	20,114	274	20,388	25,256	South Carolina
South Dakota	696	21	717	5,593	103	5,696	12,938	38	12,976	18,672	South Dakota
Tennessee	863	194	1,057	5,520	694	6,214	11,529	183	11,712	17,926	Tennessee
Texas	2,344	681	3,025	14,564	2,158	16,722	36,373	1,037	37,410	54,132	Texas
Utah	834	72	906	2,166	176	2,342	3,652	192	3,844	6,186	Utah
Vermont	307	31	338	1,274	83	1,357	1,867	18	1,885	3,242	Vermont
Virginia	919	150	1,069	4,651	605	5,256	18,109	541	18,650	23,906	Virginis
Washington	529	196	725	3,276	557	3,833	10,706	1,091	11,797	15,630	Washington
West Virginia	543	- 60	603	2,380	232	2,612	10,580	116	10,696	13,308	West Virginia
Wisconsin Wyoming Dist. of Col. Puerto Rico	414 922 -	50 22 28 -	464 944 28 -	5,527 3,595 380	624 68 137 120	6,151 3,663 137 500	18,160 2,412 1,077	996 12 119 49	19,156 2,424 119 1,126	25,307 6,087 256 1,626	Wisconsin Wyoming Dist. of Col. Puerto Rico
Total	34,110	7,251	41,361	223,337	29,005	252,342	610,462	22,246	632,708	885,050	Total
<u>l</u> / Mileage	of Inters	tate Sys	tem include	ed.		-	<u>2</u> / Ex	cludes 75	4 miles of	ferry rout	es.

TRAVELED WAY OF THE FEDERAL-AID HIGHWAY SYSTEMS-1966 MILEAGE CLASSIFIED BY TYPE OF SURFACE

Compiled in cooperation with State highway departments

Data as of December 31, 1966

TABLE FM-2 SHEET 1 OF 2 SEPTEMBER 1967

		FE	DERAL-AID	PRIMARY HIG	HWAY SYSTEM	i - RURAL			FEDE	RAL-AID PH	RIMARY HIG	HWAY SYSTE	m - URBAN				
			5	URFACED MIL	EAGE <u>2</u> /			NON-		st	JRFACED MI	LEAGE 2/			TOTAL	TOTAL	TOTAL FEDERAL-
STATE	NON- SURFACED MILEAGE <u>1</u> /	D E	F G-1 H-1	G-2 H-2 I	J	TOTAL SURFACED MI LEAGE	TOTAL RURAL	NON- SURFACED MILEAGE <u>1</u> /	D E	F G-1 H-1	G-2 N-2 I	J	TOTAL SURFACED MILEAGE	TOTAL URBAN	NON- SURFACED MILEAGE	SURFACED MILEAGE	AID PRIMARY SYSTEM
Alabama Alaska Arizona Arkansas	336 27 2	- 9 - 6	654 1,126 595 75	4,384 133 2,230 2,885	294 - 22 451	5,332 1,268 2,847 3,417	5,332 <u>3</u> / 1,604 2,874 3,419	- 2		12 18 - 1	572 11 78 197	51 4 46 97	635 33 124 295	635 35 124 295	338 27 2	5,967 1,301 2,971 3,712	5,967 1,639 2,998 3,714
California Colorado Connecticut Delaware		149 - - -	896 - 88 - 5	5,559 3,553 305 328	1,005 353 326 139	7,609 3,906 719 472	7,609 3,906 719 472		- 6 -	18 - 20 3	841 347 181 75	771 55 315 74	1,630 408 516 152	1,630 408 516 152	-	9,239 4,314 1,235 624	9,239 4,314 1,235 624
Florida Georgia Hawaii Idaho	- 1 2 37	- 5	205 176 28 754	3,860 6,676 410 2,320	127 471 5 23	4,192 7,328 443 3,102	4,192 7,329 445 3,139	2 - -		14 8 - 4	636 557 68 94	153 157 1 -	803 722 69 98	803 724 69 98	3 2 37	4,995 8,050 512 3,200	4,995 8,053 514 3,237
Illinois Indiana Iowa Kansas	2 - - -	78 - 104 -	378 12 511 3,046	5,520 3,222 4,660 3,255	3,643 1,278 3,864 957	9,619 4,512 9,139 7,258	9,621 4,512 9,139 7,258		7 - -	12 - 5 21	1,000 450 195 180	662 207 377 253	1,681 657 577 454	1,681 657 577 454	2 - -	11,300 5,169 9,716 7,712	11,302 5,169 9,716 7,712
Kentucky Louisiana Maine Maryland		- - -	55 - 317 21	3,169 1,932 1,451 1,310	559 604 26 286	3,783 2,536 1,794 1,617	3,783 2,536 1,794 1,617			2 - 4 -	273 228 171 251	97 147 3 216	372 375 178 467	372 375 178 467		4,155 2,911 1,972 2,084	4,155 2,911 1,972 2,084
Massachusetts Michigan Minnesota Mississippi		- - 9 72	75 1,045 395 2,053	1,268 2,728 3,977 1,662	23 1,826 2,673 1,926	1,366 5,599 7,054 5,713	1,366 5,599 7,054 5,713		-	11 7 70 48	889 558 480 137	54 611 323 217	954 1,176 873 402	954 1,176 873 402		2,320 6,775 7,927 6,115	2,320 6,775 7,927 6,115
Missouri Montana Nebraska Nevada	- 34 - 51	4 110 37	3,082 1,431 3,241 -	2,226 4,345 942 2,137	2,732 73 1,319 2	8,044 5,849 5,612 2,176	8,044 5,883 5,612 2,227	• 2 • 5	- - 1 1	23 21 8 4	206 123 63 49	433 12 116 4	662 156 188 58	662 158 188 63	36 56	8,706 6,005 5,800 2,234	8,706 6,041 5,800 2,290
New Hampshire New Jersey New Mexico New York		- - 61	628 10 418 1,425	391 423 3,107 5,057	102 573 136 2,489	1,121 1,006 3,661 9,032	1,121 1,006 3,661 9,032		- 2 8	26 - 1 57	78 478 206 1,364	17 376 31 973	121 854 240 2,402	121 854 240 2,402	-	1,242 1,860 3,901 11,434	1,242 1,860 3,901 11,434
North Carolina North Dakota Ohio Oklahoma			377 818 1 2,126	2,813 3,311 5,013 2,956	641 476 1,564 1,950	3,831 4,605 6,578 7,060	3,831 4,605 6,578 7,060		-	22 3 - 11	334 27 1,075 312	156 40 426 268	512 70 1,501 591	512 70 1,501 591		4, 343 4,675 8,079 7,651	4,343 4,675 8,079 7,651
Oregon Pennsylvania Rhode Island South Carolina		- 3 -	194 58 1,816	3,266 4,582 57 2,195	153 1,864 73 458	3,613 6,507 130 4,469	3,613 6,507 130 4,469			- 18 3 63	253 874 251 303	88 492 53 33	341 1,384 307 399	341 1,384 307 399		3,954 7,891 437 4,868	3,954 7,891 437 4,868
South Dakota Tennessee Texas Utah	8 - 36	112 3 6	837 380 3,058 3 ¹ 4	3,982 4,922 10,395 2,116	654 215 1,075 10	5,585 5,520 14,528 2,166	5,593 5,520 14,564 2,166	- 4 -	73	4 1 1,454 3	30 576 627 142	69 117 - 31	103 694 2,154 176	103 694 2,158 176	8 40	5,688 6,214 16,682 2,342	5,696 6,214 16,722 2,342
Vermont Virginia Washington West Virginia	· - - -	- - -	180 325 1,499 13	1,078 3,945 1,442 1,998	16 381 335 369	1,274 4,651 3,276 2,380	1,274 4,651 3,276 2,380			3 9 20 1	75 455 334 169	5 141 203 62	83 605 557 232	83 605 557 232		1,357 5,256 3,833 2,612	1,357 5,256 3,833 2,612
Wisconsin Wyoming Dist. of Col. Puerto Rico		1 - 1	169 414 - 25	3,451 3,112 - 300	1,906 69 - 54	5,527 3,595 	5,527 3,595 			2 - 1 10	277 52 107 79	345 16 29 31	624 68 137 120	624 68 137 120	-	6,151 3,663 137 500	6,151 3,663 137 500
Total	536	803	35,069	146,359	40,570	222,801	223,337	. 15	98	2,046	17,388	9,458	28,990	29,005	551	251,791	252,342

Highway Statistics, 1966

TRAVELED WAY OF THE FEDERAL-AID HIGHWAY SYSTEMS-1966

MILEAGE CLASSIFIED BY TYPE OF SURFACE

Compiled in coo State highway d								Data	as of Decen							· · · · · · · · · · · · · · · · · · ·		· · · ·	SE	PTEMBER 196
		FI				SYSTEM - RU	RAL			r i 		D SECONDA		VAY SYSTEM	- URBAN					TOTAL
STATE	NON- SURFACED MILEAGE 1/	D E	F G-1 H-1	G-2 H-2 I	J J	TOTAL SURFACED MILEAGE	SURFACE TYPE NOT REPORTED	TOTAL RURAL	NON- SURFACED MILEAGE <u>1</u> /	D E	F G-1 H-1	G-2 H-2 I	J	TOTAL SURFACED MILEAGE	SURFACE TYPE NOT REPORTED	total. Urban	TOTAL NON- SURFACED MILEAGE	TOTAL SURFACED NILEAGE	SURFACE TYPE NOT REPORTED	FEDERAL AID SECONDAR SYSTEM
Alabama Alaska Arizona Arkansas	475 1,055 231 196	3,876 538 351 5,210	17,694 133 1,577 5,578	2,015 44 1,229 2,675	90 - 60 95	23,675 715 3,217 13,558		24,150 1,770 3,448 13,754	5 - 4 1	- 3 13	292 9 88 68	150 5 311 165	37 1 14 17	479 15 416 263		484 15 420 264	480 1,055 235 197	24,154 730 3,633 13,821	-	24,634 1,785 3,868 14,018
California Colorado Connecticut Delaware	273 39 - 1	1,425 290 - 32	4,049 19 517 847	5,451 3,730 337 352	180 13 55 104	11,105 4,052 909 1,335	-	11,378 4,091 909 1,336	9	205	518 82 41	352 65 173 72	- 65 2 72 26	1,140 67 327 139	-	1,149 67 327 139	282 39 - 1	12,245 4,119 1,236 1,474		12,527 4,158 1,236 1,475
Florida Georgia Hawaii Idaho	57 1,735 67 226	25 1,441 34 1,535	5,870 9,569 106 2,308	4,623 6,555 374 1,507	24 126 -	10,542 17,691 514 5,350	2,863	13,462 19,426 581 5,576	- - -	- 5	113 111 - 45	637 383 26 26	10 36	760 535 26 71	55 - -	815 541 26 71	57 1,741 67 226	11,302 18,226 540 5,421	2,918 - -	14,277 19,967 607 5,647
Illinois Indiana Iowa Kansas	29 46 160 314	4,154 6,076 24,259 13,200	7,896 5,331 1,099 9,829	682 5,042 6,208 555	1,165 474 1,455 128	13,897 16,923 33,021 23,712		13,926 16,969 33,181 24,026		12 23 77 7	132 224 63 125	189 181 43 60	114 103 63 60	447 531 246 252		447 531 246 252	29 46 160 314	14,344 17,454 33,267 23,964		14,373 17,500 33,427 24,278
Kentucky Louisiana Maine Maryland	198 - -	1,973 593 6 620	5,446 1,516 2,327	7,057 7,452 825 3,534	86 542 9 483	14,562 8,587 2,356 6,964	-	14,760 8,587 2,356 6,964	-	1	47 - 25 60	192 134 53 499	19 64 2 39	259 198 80 601		259 198 80 601	198 - -	14,821 8,785 2,436 7,565		15,019 8,785 2,436 7,565
Massachusetts Michigan Minnesota Mississippi	433 249 110	6,522 12,573 6,604	804 16,215 7,740 8,904	780 1,889 9,495 299	5 826 103 123	1,589 25,452 29,911 15,930	-	1,589 25,885 30,160 16,040	-	- 16 5 2	186 69 344 165	508 334 149 20	22 120 39 50	716 539 537 237	-	716 539 537 237	- 433 249 110	2,305 25,991 30,448 16,167	-	2,305 26,424 30,697 16,277
Missouri Montana Nebreska Nevada	25 688 1,284 224	4,678 2,542 11,853 681	17,840 592 4,071 785	177 1,826 84 1,773	242 - 221	22,937 4,960 16,229 3,239	-	22,962 5,648 17,513 3,463	- 1 10	1 5 11 -	79 38 9 34	45 44 16 54	65 38	190 87 74 88	-	190 88 74 98	25 689 1,284 234	23,127 5,047 16,303 3,327	-	23,152 5,736 17,587 3,561
New Hampshire New Jersey New Mexico New York	1 676	7 - 540 52	1,457 108 2,372 1,158	125 1,499 2,119 15,029	26 19 1 452	1,615 1,626 5,032 16,691		1,616 1,626 5,708 16,691	- - -	- - 1 6	37 22 17 65	27 535 89 1,474	6 26 342	70 583 109 1,887		70 583 113 1,887	1 680	1,685 2,209 5,141 18,578		1,686 2,209 5,821 18,578
North Carolina North Dakota Ohio Oklahoma	451 488 5 614	1,949 10,407 809 4,974	14,474 1,592 2,739 5,908	10,802 818 15,090 1,179	450 6 196 190	27,675 12,823 18,834 12,251	-	28,126 13,311 18,839 12,865	1 - 1 24	7 4 21 70	263 6 167 217	581 9 1,532 236	67 2 316 51	918 21 2,036 574		919 21 2,037 598	452 488 6 638	28,593 12,844 20,870 12,825	-	29,045 13,332 20,876 13,463
Oregon Pennsylvania Rhode Island South Carolina	91 3 2,244	1,307 90 8 98	1,746 2,240 102 17,148	4,589 9,140 168 415	62 695 12 209	7,704 12,165 290 17,870		7,795 12,168 290 20,114		5 3 -	29 157 44 149	312 982 175 108	16 200 18 14	362 1,342 237 271		362 1,342 237 274	91 3 2,247	8,066 13,507 527 18,141	-	8,157 13,510 527 20,388
South Dakota Tennessee Texas Utah	548 10 127	7,899 2,291 677	3,283 6,670 31,207 709	1,203 2,511 4,860 2,124	5 47 306 15	12,390 11,519 36,373 3,525	-	12,938 11,529 36,373 3,652	1	1 - - 4	18 48 381 24	10 126 548 150	9 9 108 13	38 183 1,037 191		38 183 1,037 192	548 10 128	12,428 11,702 37,410 3,716	-	12,976 11,712 37,410 3,844
Vermont Virginia Washington West Virginia	- 12 70 588	198 1,733 1,219 2,090	1,269 13,658 7,285 2,420	397 2,687 1,660 5,286	3 19 472 167	1,867 18,097 10,636 9,963		1,867 18,109 10,706 10,580	-	- 39 5	9 257 439 2	8 268 472 74	1 16 141 10	18 541 1,091 91	25	18 541 1,091 116	- 12 70 588	1,885 18,638 11,727 10,054	54	1,885 18,650 11,797 10,696
Wisconsin Wyowing Dist. of Col. Puerto Rico	- 79 12	20 303 - 5	1,476 444 752	3,500 1,586 305	415 - - 3	5,411 2,333 1,065	12,749	18,160 2,412 1,077		2 1 -	16 1 7 12	84 9 73 33	67 1 39 4	169 12 119 49	. 827 - -	996 12 119 49	- 79 12	5,580 2,345 119 1,114	13,576	19,156 2,424 119 1,126
	+				h		<u>+−−</u>	<u> </u>	1	1						· · · · ·		·		<u> </u>

 $\underline{l}/$ Monsurfaced mileage includes primitive, unimproved, and graded and drained roads. $\underline{2}/$ Surface types indicated by symbols in these columns are as follows: D, soil-surfaced; E,

14,134 147,767 258,879 163,662 10,379

Total

2/ Surface types indicated by symbols in these columns are as follows: D, soil-surfaced; E, Elag, 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 with or without portland cement concrete

580,687

15,641

610,462

70

558

base; I, bituminous concrete and sheet asphalt with or without portland essent concrete base; and J, portland essent concrete with or without bituminous wearing surface less than one inch in compacted thickness. Segregation of G and H surfaces according to thickness of load-bearing capacity is not uniform for all States. Where no segregation was reported, the mileage was classified as G-1 and H-1.

907

22,246

14,204

601,956

16,548

632,708

3/ Excludes 754 miles ferry routes.

5,354 12,801 2,556 21,269

_

TRAVELED WAY OF THE FEDERAL-AID PRIMARY SYSTEM-RURAL-1966 SURFACED MILEAGE CLASSIFIED BY WIDTH AND TYPE OF SURFACE

Compiled in cooperation with State highway departments

Data as of December 31, 1966

TABLE FM-8 SEPTEMBER 1967

	i –				···								WIDT	H IN FEE	T AND T	YPE OF	SURFAC	E									·····	
				LOW-T	YPE SU	RFACE	1/					TNT	ERMEDIATE	-TYPE SU	RFACE 2	/						HIGH-T	YPE SURF.	ACE 3/		1.000		TOTAL
STATE	LESS THAN 20	20- 21	22- 23	24 - 26	27- 35	36- 43	44- 47	48 AND OVER	TOTAL	LESS THAN 20	20- 21	22 - 23	24- 26	2 7- 35	36- 43	44- 47	48 AND OVER	TOTAL.	LESS THAN 20	20- 21	22- 23	24- 26	27- 35	36- 43	44- 47	48 AND OVIER	TOTAL	RURAL SURFACED MILEAGE
Alabama Alaska Arizona Arkansas		- - - 5	-4 -	- 5 - 1			-		- 9 - 6	35 - 1	450 845 20 22	79 42 35 46	59 231 143 6	2 1 258	17 - 98 -	1	11 7 41 -	654 1,126 595 75	25 - 21 384	2,144 - 104 382	734 8 93 1,138	672 123 67 1,110	41 480 14	95 1 932 43	146 1 3 5	821 552 260	4,678 133 2,252 3,336	5,332 1,268 2,847 3,417
California Colorado Connecticut Delavare	92 - -	24 - -	5	28 - -			-	-	149 - - -	163 - 5 5	402 - 15 -	117 - 58 -	165 7 -	46 - - -	2	1 - -	-	896 - 88 5	134 33 45 37	1,360 264 195 63	1,008 1,057 112 57	1,002 1,776 79 151	800 51 36 7	240 167 11 12	224 13 21 33	1,796 545 132 107	6,564 3,906 631 467	7,609 3,906 719 472
Florida Georgia Hawaii Idaho	1		1 1 1					- 4 -	- 5 - 5	17 12 1 102	10 58 23 152	12 88 4 82	153 16 - 187	3 1 - 98	2 - 121	5 1 - 3	3 - - 9	205 176 28 754	19 64 81 13 1	272 1,440 86 342	661 889 67 355	1,464 3,904 138 601	61 71 10 351	25 112 5 168	131 49 5 68	1,354 618 23 327	3,987 7,147 415 2,343	4,192 7,328 443 3,102
Illinois Indiana Iowa Kansas	60 5	7 - 1 -	8 - 38 -	е. Е.	1 12	- - -		-	78 - 104 -	8 9 - -	170 2 2 5	180 1 126 138	14 - 376 2,164	1 - 1 708	1 - 2 11	4 - 4 2	- - 18	378 12 511 3,046	2,903 20 1,717 72	923 405 1,067 286	2,160 1,015 1,390 590	1,858 1,663 3,713 2,471	90 82 50 66	228 87 43 39	85 226 59 46	916 1,002 485 642	9,163 4,500 8,524 4,212	9,619 4,512 9,139 7,258
Kentucky Louisiana Maine Maryland		-			• • •	-	-			55 - 147 -	- 152 -	• • 9 5	- - 8 8	- - 1		-	- - 8	55 - 317 21	1,286 69 20 39	866 117 243 124	697 230 415 241	343 1,662 513 549	51 4 50 38	54 31 36 48	21 34 10 34	410 389 190 523	3,728 2,536 1,477 1,596	3,783 2,536 1,794 1,617
Massachusetts Michigan Minnesota Mississippi	- - 62	- - 18	-	-	- - -	-	-		- - 9 72	16 15 4 37	16 485 19 1,235	- 279 15 633	32 253 346 130	7 4 7 6	4 6 2 8	- 1 -	- N N 4	75 1,045 395 2,053	52 8 14 88	43 599 1,501 2,530	13 1,272 789 232	402 1,216 3,484 274	220 73 93 14	136 112 37 34	55 218 130 41	370 1,056 602 375	1,291 4,554 6,650 3,588	1,366 5,599 7,054 5,713
Missouri Montana Nebraska Nevada	11	4 - 6 -	- 41 -	22 22 37	- 30 -	-	-	-	4 110 37	13 135 -	2,239 534 38 -	739 214 665 -	89 326 2,244 -	2 198 277 -	- 7 10 -	- 11 1	6	3,082 1,431 3,241	188 38 22 16	1,008 690 271 235	773 509 390 185	2,014 2,172 1,141 1,289	12 731 50 2	51 43 48 4	94 14 10 4	818 221 329 404	4,958 4,418 2,261 2,139	8,044 5,849 5,612 2,176
New Hampshire New Jersey New Mexico New York	57			-	-		-	-	- - 61	18 1 - 735	103 1 327 453	74 - 28 156	392 4 14 24	4 4 13	12 47 27		25 - 2	628 10 418 1,425	17 31 2 802	103 572 932 1,925	4 2 619 1,421	222 38 870 1,750	31 37 41 505	16 67 19 125	3 71 33 90	97 178 727 928	493 996 3,243 7,546	1,121 1,006 3,661 9,032
North Carolina North Dakota Ohio Oklahoma	; 11		- - - 9		-	-	-			197 - - 9	127 - 489	8 24 362	38 779 1,162	- 1 85	3 6 1 15	2 - - 1	28 - 3	377 818 1 2,126	122 423 503	498 40 1,390 1,154	961 380 583 1,091	1,021 2,975 2,289 1,295	67 10 190 30	36 7 151 62	86 1 59 64	663 374 1,492 707	3,454 3,787 6,577 4,906	3,831 4,605 6,578 7,060
Oregon Pennsylvania Rhode Island South Carolina	3						-	-	3	44 47 - 9	136 1 576	9 3 652	5 3 - 532	2 10	- 2 - 18	- - 3	- - 16	194 58 1,816	162 1,019 16 303	931 713 45 79	725 1,865 - 81	798 749 1 1,431	123 567 2 47	79 194 11 71	28 172 21 27	573 1,167 34 614	3,419 6,446 130 2,653	3,613 6,507 130 4,469
South Dakota Tennessee Texas Utah		79 - -	11 - - -	2	11 1 -	-	11 - -		112 3 - 6	217 8 11	145 83 409 6	78 14 831 7	494 49 1,405 10	48 1 149 -	61 4 82	1 23	9 12 151 -	837 380 3,058 34	- 280 85 49	295 536 734 83	172 1,703 685 161	3,696 1,649 6,673 1,075	67 48 223 313	24 115 206 109	6 75 232 26	376 731 2,632 310	4,636 5,137 11,470 2,126	5,585 5,520 14,528 2,166
Vermont Virginia Washington West Virginia								•		1 85 55 12	51 187 616 1	99 41 695 -	28 6 114 -	1 2 1 -	- 2 1 -	- 1 -	- 1 17	180 325 1,499 13	213 150 57 789	297 1,331 218 499	217 569 772 486	200 393 292 368	37 362 13 58	6 <u>321</u> 20 28	1 365 64 5	123 835 341 134	1,094 4,326 1,777 2,367	1,274 4,651 3,276 2,380
Wisconsin Wyoming Dist. of Col. Puerto Rico	1 - - 1	-		-	• • •		-		1 - - 1	1 37 - 21	78 - 4	81 118 - -	- 75 104 -	10 71	- 3 - -	•	- 3 -	169 414 25	63 42 - 113	1,232 426 - 55	1,885 533 - 29	1,367 1,253 - 80	86 348 - 37	77 57 - 4	97 7 -	550 515 - 35	5,357 3,181 354	5,527 3,595 380
Total	314	144	118	149	63	-	11	4	803	2,289	10,689	6,847	12,195	2,026	575	82	366	35,069	12,767	31,648	32,024	66, 336	6,790	4,647	3,314	29,403	186,929	222,801

Highway Statistics, 1966

Federal Aid

TRAVELED WAY OF THE FEDERAL-AID PRIMARY SYSTEM-URBAN-1966

SURFACED MILEAGE CLASSIFIED BY WIDTH

Compiled in cooperation with State highway departments

1

Data as of December 31, 1966

TABLE FM-9 SEPTEMBER 1967

				WIDTH	IN FEET				TOTAL	
STATE	LESS THAN 20	20-21	22-23	24-26	27-35	36-43	44-47	48 AND OVER	URBAN SURFACED MILEAGE	STATE
Alabama Alaska Arizona Arkansas	3 - 14	53 6 - 24	39 2 - 20	86 15 2 65	37 1 3 25	61 - 16 36	54 3 3 6	302 6 100 105	635 33 124 295	Alabama Alaska Arizona Arkansas
California	8	33	29	36	24	63	69	1,368	1,630	California
Colorado	-	4	5	64	8	14	10	303	408	Colorado
Connecticut	8	63	36	27	30	64	29	259	516	Connecticut
Delaware	1	3	12	17	11	19	11	78	152	Delaware
Florida	4	18	22	95	21	55	62	526	803	Florida
Georgia	5	43	35	145	49	109	42	294	722	Georgia
Hawaii	-	2	4	6	2	2	9	44	69	Hawaii
Idaho	-	2	2	16	5	14	4	55	98	Idaho
Illinois	65	97	79	107	79	396	105	753	1,681	Illinois
Indiana	2	13	70	71	72	122	44	263	657	Indiana
Iowa	29	30	13	144	42	39	55	225	577	Iowa
Kansas	5	4	27	70	16	43	37	252	454	Kansas
Kentucky Louisiana Maine Maryland	16 8 -	21 12 6 17	34 9 14 8	27 86 26 29	32 17 23 21	98 54 39 32	23 23 13 19	121 166 57 341	372 375 178 467	Kentucky Louisiana Maine Maryland
Massachusetts	7	12	2	80	153	207	71	422	954	Massachusetts
Michigan	-	50	52	34	44	128	146	722	1,176	Michigan
Minnesota	1	48	28	129	49	72	74	472	873	Minnesota
Mississippi	2	122	23	38	14	36	17	150	402	Mississippi
Missouri	24	61	29	121	20	85	24	298	662	Missouri
Montana	-	16	10	39	9	11	5	66	156	Montana
Nebraska	7	7	3	27	16	22	8	98	188	Nebraska
Nevada	1	-	-	2	4	1	5	45	58	Nevada
New Hampshire	8	10	3	34	16	11	4	35	121	New Hampshire
New Jersey	17	80	4	14	61	152	63	463	854	New Jersey
New Mexico	-	10	6	34	5	18	7	160	240	New Mexico
New York	53	159	122	264	214	262	178	1,150	2,402	New York
North Carolina	11	17	39	52	46	66	30	251	512	North Carolina
North Dakota	-	3	-	20	4	3	1	39	70	North Dakota
Ohic	9	69	35	128	204	280	70	706	1,501	Ohio
Oklahoma	26	26	39	79	19	63	16	323	591	Oklahoma
Oregon	5	5	11	27	19	29	38	207	341	Oregon
Pennsylvania	35	39	100	103	262	236	111	498	1,384	Pennsylvania
Rhode Island	31	36	3	5	35	93	25	79	307	Rhode Island
South Carolina	8	10	12	89	32	77	31	140	399	South Carolina
South Dakota	-	14	3	7	5	9	2	63	103	South Dakota
Tennessee	1	14	47	83	36	73	48	392	694	Tennessee
Texas	4	34	38	268	52	122	205	1,431	2,154	Texas
Utah	-	1	1	19	4	4	10	137	176	Utah
Vermont	15	9	4	4	12	13	6	20	83	Vermont
Virginia	12	37	21	16	65	114	72	268	605	Virginia
Washington	14	45	28	82	19	48	64	257	557	Washington
West Virginia	14	24	18	23	44	41	15	53	232	West Virginia
Wisconsin Wyoming Dist. of Col. Puerto Rico	5	22 1 - 12	53 - 12	39 5 - 16	80 11 7 13	88 4 17 10	68 4 10 3	269 43 103 49	624 68 137 120	Wisconsin Wyoming Dist. of Col. Puerto Rico
Total	483	1,444	1,206	3,015	2,092	3,671	2,052	15,027	28,990	Total.

TRAVELED WAY OF THE FEDERAL-AID PRIMARY SYSTEM-1966 SURFACED MILEAGE CLASSIFIED BY TRAFFIC LANES AND ACCESS CONTROL

Compiled in cooperation with State highway departments

Data as of December 31, 1966

TABLE FM-11 SEPTEMBER 1967

154

State highway d	lepartments							Data as	of Decembe:	r 31, 19 66								SE	PTEMBER 1967
			FEDERAL-/	ID PRIMARY H	IGHWAY SYS	TEM - RURAL						FEDER	AL-AID PRIMA	RY HIGHWAY	SYSTEM - URB	AN			
				4-LANES	DIVIDED	HIGHWAYS - 4	OR MORE TRA	FFIC LANES						DIVIDED H	IGHWAYS - 4	OR MORE TRA	FFIC LANES		TOTAL
STATE	2-LANES	3-LANES	ONE-WAY STREETS	OR MORE	DEGREE	OF ACCESS C	ONTROL 2/		TOTAL RURAL	2-LANES	3-LANES	ONE-WAY STREETS	4-LANES OR MORE	DEGREE	OF ACCESS CO	NTROL 2/		TOTAL URBAN	SURFACED MILEAGE
			1/	UNDIVIDED	NONE	PARTIAL	FULL	TOTAL				<u>1</u> /	UNDIVIDED	NONE	PARTIAL	FULL	TOTAL	ULDAD	
Alabama Alaska Arizona Arkansas	4,376 1,261 2,238 3,157	10 3		59 - 15 6	494 7 108 8	- - 12 3	403 - 463 240	897 7 583 251	5,332 1,268 2,847 3,417	280 25 14 165		2 2 2 2	123 4 29 50	203 2 46 19	2	27 - 33 57	230 2 79 78	635 33 124 295	5,967 1,301 2,971 3,712
California Colorado Connecticut Delaware	5,563 3/ 3,371 554 330	20 - - 3	- 2 -	102 14 11 1	142 49 9 132	583 86 1 -	1,199 384 144 6	1,924 519 154 138	7,609 3,906 719 472	4/ 108 163 59	14 - 2	13 6 3 4	211 88 92 23	237 94 47 49	77 30 2	899 82 209 15	1,213 206 258 64	1,630 408 516 152	9,239 4,314 1,235 624
Florida Georgia Hawaii Idaho	2,800 6,746 405 <u>5</u> / 2,759	- 4 - 6 -		54 - 1 49	867 206 13 2	- - - 20	467 376 13 271	1,334 582 31 293	4,192 7,328 443 3,102	206 496 14 38	3 - 1	5 - 9	144 - 12 23	347 127 31 6	18 - 2 6	80 99 10 15	445 226 43 27	803 722 69 98	4,995 8,050 512 3,200
Illinois Indiana Iowa Kansas	8,494 3,310 8,657 6,611	- - -	1	151 200 18 28	65 -484 - 55	303 - 90 30	599 518 374 534	967 1,002 464 619	9,619 4,512 9,139 7,258	600 263 338 202	34 - -	38 19 5	557 192 104 87	119 100 - 42	91 - 81 18	242 83 49 105	452 183 130 165	1,681 657 577 454	11,300 5,169 9,716 7,712
Kentucky Louisiana Maine Maryland	3,319 2,082 1,581 1,025	16 - 25 31	2	22 29 12 31	106 174 1 225	3 47 143	317 202 175 162	426 423 176 530	3,783 2,536 1,794 1,617	184 133 146 108	1 - 9	16 1	73 66 5 46	61 85 3 125	4 25 - 26	49 50 23 153	114 160 26 304	372 375 178 467	4,155 2,911 1,972 2,084
Massachusetts Michigan Minnesota Mississippi	576 4,127 6,419 5,305	291 108 -	-	142 172 7 5	31 254 40	14 51 393 135	312 887 195 268	357 1,192 628 403	1,366 5,599 7,054 5,713	102 138 392 239	229 65 -	- - 10 -	243 366 98 13	99 264 46 -	14 10 223 111	267 333 104 39	380 607 373 150	954 1,176 873 402	2,320 6,775 7,927 6,115
Missouri Montana Nebraska Nevada	6/ 5,638 5,281 1,770	14 - -		59 5 13 39	57 3 15 73	282 8 12 -	575 195 289 294	914 206 316 367	8,044 5,849 5,612 2,176	247 103 119 8	9 - -	7	167 15 20 24	39 13 10 22	54 6 11 -	146 19 21 4	239 38 42 26	662 156 188 58	8,706 6,005 5,800 2,234
New Hampshire New Jersey New Mexico New York	984 714 2,900 7,573	19 4 377	- - 67	- 57 14 289	169 257	- - 20 126	118 62 470 600	118 231 747 726	1,121 1,006 3,661 9,032	88 230 65 719	1 17. - 206	1 - 3 110	6 130 43 656	2 317 103 -		23 160 26 411	25 477 129 711	121 854 240 2,402	1,242 1,860 3,901 11,434
North Carolina North Dakota Ohio Oklahoma	7/ ^{3,019} 1/ ^{4,231} 4,930 6,275	47 - 14	3	70 6 107 48	244 18 194 185	71 25 1489 32	380 325 855 506	695 368 1,538 723	3,831 4,605 6,578 7,060	230 <u>8</u> /30 529 278	13 - 12	- 1 14 -	70 12 424 43	88 5 202 93	28 13 95 55	83 9 237 110	199 27 534 258	512 70 1,501 591	4,343 4,675 8,079 7,651
Oregon Pennsylvania Rhode Island South Carolina	3,011 4,560 71 3,793	- 605 -	7	94 222 20 60	14 251 6 230	31 37 30 8	456 832 3 378	501 1,120 39 616	3,613 6,507 130 4,469	90 630 148 256	- 220 -	30 - -	97 247 97 66	18 84 22 70	22 10 3 1	84 193 37 6	124 287 62 77	341 1,384 307 399	3,954 7,891 437 4,868
South Dakota Tennessee Texas Utah	5,218 4,593 11,508 1,838	35 88	21	25 240 343 95	10 230 1,014 2	36 - 519 31	296 422 1,035 200	342 652 2,568 233	5,585 5,520 14,528 2,166	40 149 509 27	- 31 12 -	2 15 -	35 314 356 58	5 115 514 28	8 161 7	13 85 587 56	26 200 1,262 91	103 694 2,154 176	5,688 6,214 16,682 2,342
Vermont Virginia Washington West Virginia	1,155 2,916 2,864 <u>9</u> / 2,239	298 - 5		2 200 24 10	712 14	10 282	117 515 106 112	117 1,237 388 126	1,274 4,651 3,276 2,380	67 208 263 <u>10</u> / 162	- 34 -	13 9	5 88 108 7	166 30	2 18 69 -	9 78 117 24	11 262 186 54	83 605 557 232	1,357 5,256 3,833 2,612
Wisconsin Wyoming Dist. of Col. Puerto Rico	4,801 3,059 346	71		109 30 -	80 18 - 12	152 17 - 22	314 471 - -	546 506 - 34	5,527 3,595 380	199 19 29 62	89 - - -	1 - 5 4	148 9 60 11	84 12 20 15	48 11 - 19	55 17 21 9	187 40 41 43	624 68 137 120	6,151 3,663 137 500
Total	187,410	2,102	105	3, 310	7,280	4,159	18,435	29,874	222,801	10,096	1,004	352	5,965	4,229	1,681	5,663	11,573	28,990	251,791
1/ The m		1	1	1	L	1	1	L		L	Ļ					7,000			

1/ The mileage of one-way streets given here is the average length of the two roadways serving a single route.
2/ Partial control.-.The State has legal authority to prohibit access and exercises this authority to some degree to deny crossings at grade or at private driveway connections. Full control.-.Authority to control access is exercised to give preference to through traffic by providing access connections with selected public roads and streets only and by probibiting crossings at grade or direct private driveway connections. connections.

Includes 2 miles with full control of access.

Includes 42 miles with partial control of access and 50 miles with full control of access. Includes 278 miles with partial control of access.

Includes 108 miles with partial control of access.

Includes 6 miles with partial control of access. Includes 84 miles with full control of access. Includes 2 miles with full control of access.

3/ Includes 68 miles with full control of access.

TRAVELED WAY OF THE FEDERAL-AID PRIMARY SYSTEM – 1966 SURFACED MILEAGE CLASSIFIED BY AVERAGE DAILY TRAFFIC VOLUMES

Compiled in cooperation with State highway departments

Data as of December 31, 1966

TABLE FM-15 SHEET 1 OF 2 SEPTEMBER 1967

Name 555 7.76 36 7.86 7.	highway depar	-tments						DACA AS CI L	ecember 31, 1	.900						SEPTEMBER 19
HMB Log- log Log- bit Log- instance 2.000- instance 3.000- instance 5.000- instance 1.000- instance 2.000- instance 3.000- instance 5.000- instance 1.000- instance 0.000- instance 0.00							FEDERAL-AID	PRIMARY HIGH	way system -	RURAL						
MMS LBS Total LDS (99) LDS 2.099 2.000 3.099 3.000 3.099 10.000 3.099 10.000 39.999 30.000 39.999 NO.000 39.999 NO.0000 39.999 NO.00000 39.999 <thno.000000000000000000000000000000000000< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th>AVERAGE DAIL</th><th>Y TRAFFIC VO</th><th>DLUMES</th><th></th><th></th><th></th><th></th><th></th><th>TOTAL</th><th></th></thno.000000000000000000000000000000000000<>							AVERAGE DAIL	Y TRAFFIC VO	DLUMES						TOTAL	
Litesta B65 1/200 <th< th=""><th>TATE</th><th>THAN</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>AND</th><th>CLASSI-</th><th>RURAL SURFACED</th><th>STATE</th></th<>	TATE	THAN											AND	CLASSI-	RURAL SURFACED	STATE
Coloradot Primer 79 650 1,144 1,02 550 136 136 13 14 13 14 13 14 13 14 13 14 13 14 13 14 13 <th1< td=""><td>A</td><td>885. 30</td><td>235 371</td><td>76 787</td><td>38 378</td><td>24 244</td><td>4 430</td><td>6 559</td><td>- 44</td><td>· · ·</td><td>- 3</td><td>-</td><td></td><td></td><td>1,268 2,847</td><td>Alabama Alaska Arizona Arkansas</td></th1<>	A	885. 30	235 371	76 787	38 378	24 244	4 430	6 559	- 44	· · ·	- 3	-			1,268 2,847	Alabama Alaska Arizona Arkansas
decorgia 196 992 2,601 1,933 67h 511 100 10 <td>do ticut</td> <td>99 -</td> <td>620 2</td> <td>1,444 69</td> <td>1,021 91</td> <td>260 102</td> <td>136 90</td> <td>252 248</td> <td>70 40</td> <td>4 52</td> <td>- 9</td> <td>. 16</td> <td>-</td> <td>-</td> <td>3,906 719</td> <td>California Colorado Connecticut Delaware</td>	do ticut	99 -	620 2	1,444 69	1,021 91	260 102	136 90	252 248	70 40	4 52	- 9	. 16	-	-	3,906 719	California Colorado Connecticut Delaware
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	a	198 84	922 64	2,601 80	1,583 75	674 52	511 25	635 37	167	20	15	4		-	7,328 443	Florida Georgia Hawaii Idaho
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	a	59 410	200 2,447	350 3, 301	549 1,688	898 609	967 329	1,031 329	298 10	153 -	32 5 16		-	-	4,512 9,139	Illinois Indiana Iowa Kansas
Michigan Minerota 37 1 9-99 1, 1, 03 1, 305 1, 905 1, 058 1, 375 663 693 274 274 329 361 112 3 226 3 6 - 2 2 2 2 2 2 3 - - - - 2 2 3 3 - - - - 2 2 3 3 1 3	ana	10 29	96 261	528 568	398	448 219	223 100	602 206	129 13	41 -	_ 1	-	_	-	2,536 1,794	Kentucky Louisiana Maine Maryland
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	ota	116	549 1,395	1,505 2,919	1,058 1,375	665	476	871 322	259 20	142		36	-	-	5,599 7,054	Massachusetts Michigan Minnesota Mississippi
New Jersey - 9 32 71 115 95 397 175 72 30 - 1 9 1,006 1 New Mexico 215 1,262 1,130 309 223 269 205 - - - - - - 9 3,661 1 New York 303 1,603 2,385 1,042 765 331 651 152 42 7 - - - 3,831 1 North Davota 1,061 2,098 967 285 130 41 18 55 - - - - 3,831 1 Onio - 267 1,333 1,599 1,027 493 1,206 430 176 22 5 - - - - - - - 7,060 0 Orio - 257 1,233 1,17 527 525 1,411 53 13 - - - - - 7,060 0 10 <td>ia ka</td> <td>1,429 429</td> <td>2,447 2,155</td> <td>1,470 1,541</td> <td>406 844</td> <td>60 352</td> <td>25 139</td> <td>12 127</td> <td>- 9</td> <td>- 3</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>5,849 5,612</td> <td>Missouri Montana Nebraska Nevada</td>	ia ka	1,429 429	2,447 2,155	1,470 1,541	406 844	60 352	25 139	12 127	- 9	- 3	-	-	-	-	5,849 5,612	Missouri Montana Nebraska Nevada
North Dakota1,0612,096967 (285) 130 11 166 5 $ 4,605$ $-$ Ohio $ 267$ $1,353$ $1,599$ $1,027$ 493 $1,206$ 430 176 22 5 $ 6,578$ Oklahoma 130 $1,544$ $2,529$ $1,226$ 432 4441 671 35 113 $ 7,060$ Oregon 398 681 842 660 327 148 496 58 433 $ 7,060$ Pennsylvania 40 435 $1,313$ $1,117$ 622 525 $1,411$ 452 364 24 1 3 $ 130$ South Carolina 43 -5 $1,427$ 965 473 323 576 63 14 $ 130$ South Carolina 43 $2,035$ $1,631$ 410 144 25 24 3 $ -$	rsey	- 215	9 1,282	32 1,130	71 309	115 231	95 289	397 205	175 -	72 -	-	-	-	9	1,006 3,661	New Hampshire New Jersey New Mexico New York
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Dakota	1,061	2,098 267	967 1,353	285 1,599	130 1,027	41 493	18 1,206	5 430	176	-	-	-		4,605 6,578	North Carolin. North Dakota Ohio Oklahoma
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	lvania Island	40	435	1,313 10	1,117 10	622 30	525 11	1,411 48	452 21	364	1		3	-	6,507 130	Oregon Pennsylvania Rhode Island South Carolin
		200 120	920 2,093	1,307 4,514	969 2,828	590 1,616	534 916	862 1,437	110 192	27	6		-		5,520 14,528	South Dakota Tennessee Texas Utah
Wyoming 463 1,528 968 403 212 11 10	nia ngton	2 255	147 490	797 932	997 640	761 357	499 155	1,099 294	127 101	40	60 12	-	25	13	4,651 3,276	Vermont Virginia Washington West Virginia
	of Col.	463	1,528	968 -	403 -	-	- 11	10		-			1		3, 595	Wisconsin Wyoming Dist. of Col. Puerto Rico
Puerto Rico 2 11 70 49 27 33 114 54 7 13 - - - 380 Total 11,101 40,211 61,405 38,714 22,752 14,070 24,868 5,558 2,175 855 157 112 823 222,801										·		-				Total

Federal Aid

TRAVELED WAY OF THE FEDERAL-AID PRIMARY SYSTEM- 1966

SURFACED MILEAGE CLASSIFIED BY AVERAGE DAILY TRAFFIC VOLUMES

Compiled in cooperation with State bighway departments

Data as of December 31, 1966

TABLE FM-15 SHEET 2 OF 2 SPETTMERE 1967

State bighway dep	Artments						Data as of I	December 31, 1	966						SEPTEMBER 1
						FEDERAL-AID	PRIMARY HIGH	WAY SYSTEM -	URBAN						
						AVERAGE DAIL	LY TRAFFIC VO	DIAMES			.			TOTAL	
STATE	LESS Than 400	400- 999	1,000- 1,999	2,000- 2,999	3,000- 3,999	4,000- 4,999	5,000- 9,999	10,000- 14,999	15,000- 19,999	20,000- 29,999	30,000- 39,999	40,000 AND OVER	UN- CLASSI- FIED	URBAN SURFACED MILEAGE	STATE
Alabama Alaska Arizona Arkansas	-	2 - - -	51 1 - 8	82 3 3 12	70 3 1 16	50 1 3 24	132 12 22 138	100 10 34 51	64 3 32 24	79 - 18 16	- 5 - 7 4	- - - -	- - -	635 33 124 295	Alabama Alaska Arizona Arkanses
Californía Colorado Connecticut Delaware	2 9 -	3	6 4 - 2	4 7 1 2	5 20 12 6	20 34 23 7	91 121 112 38	180 73 145 45	169 46 87 31	371 60 31 12	210 17 42 4	569 17 63 5	-	1,630 408 516 152	California Colorado Connecticut Delaware
Florida Georgia Hawaii Idaho	5 35 -	2 4 - 1	2 39 - 3	7 55 2	8 149 3 11	14 62 - 12	162 220 7 46	199 114 10 17	154 46 3 5	147 63 13 1	64 21 18	39 14 15	-	803 722 69 98	Florida Georgia Hawaii Idaho
Illinois Indiana Iowa Kansas	5 2	3 14 5 5	29 33 33 16	47 67 56 46	62 110 48 59	95 1 2 6 72 50	446 122 221 151	390 80 80 68	227 41 41 29	201 20 20 24	59 27 5	117 15 1 1	-	1,681 657 577 454	Illinois Indiana Iowa Kansas
Kentucky Louisiana Maine Maryland	2 1 -	-	3 4 - -	17 20 10 1	15 18 7 7	18 18 18 3	107 115 89 68	86 51 39 68	42 47 8 69	35 47 6 109	24 37 - 72	25 16 - 67		372 375 178 467	Kentucky Louisiana Maine Maryland
Massachusetts Michigan Minnesota Mississippi		- - 3 2	3 3 26 21	13 18 46 36	16 34 74 40	43 48 73 36	282 292 251 156	206 240 149 64	118 153 98 33	120 154 112 14	82 89 24 -	71 145 17 -	-	954 1,176 873 402	Massachusett Michigan Minnesota Mississippi
Missouri Montana Nebraska Sevala		- 9 1	31 7 -	- 13 14 1	51 15 19	119 14 18 3	237 53 54 11	101 14 33 11	39 7 19 15	72 14 13	28 - 6 2	15 - 1 2	- 2	662 156 188 58	Missouri Montana Nebraska Nevada
New Hampshire New Jersey New Mexico New York	1 - 1 5	1 - 3 43	4 1 25 63	11 3 15 127	23 6 32 155	27 23 9 133	39 87 91 607	13 167 43 467	2 112 9 322	- 169 8 275	- 90 4 127	196 - 78	-	121 854 240 2,402	New Hampshir New Jersey New Mexico New York
North Carolina North Dakota Ohio Oklahoma		- 4	1 13 8 36	17 17 23 38	31 6 53 50	41 1 83 31	211 20 492 204	95 7 347 105	58 1 199 69	48 1 188 39	9 - 45 14	1 - 63 2	- - -	512 70 1,501 591	North Caroli North Dakota Chio Cklahoma
Oregon Pennsylvania Rhode Island South Carolina	- - - 2	1 - 2 2	3 4 5 18	1 24 19 32	8 43 1 38	9 149 12 33	103 349 88 132	90 385 58 69	53 234 65 44	40 180 33 23	20 52 8 6	13 64 16	-	341 1,384 307 399	Oregon Pennsylvania Rhode Island South Caroli
South Dakota Texnessee Texas Utah	1 31		4 18 1	22 24 10 5	17 51 13 14	15 75 17 6	31 177 43 26	12 93 42 17	1 90 14 30	1 137 24 34	- 26 5 9	2	1,985	103 694 2,154 176	South Dakots Tennessee Texas Utah
Vermont Virginia Mashington West Virginia	1		5 1 8 2	11 11 25 17	9 34 24 23	13 19 24 16	37 167 119 76	6 127 83 56	1 99 77 22	- 100 66 18	- 29 47 2	- 14 32 -	- 4 -	83 605 557 232	Vermont Virginia Washington West Virgini
fisconsin fyoming Dist. of Col. Puerto Rico	-	- -	17 2 -	26 12 - 2	33 10 - 4	54 4 6	231 35 12 24	127 4 16 23	59 - 14	40 - 42 16	24 - 27 13	13 - 19 18	-	624 68 137 120	Wisconsin Wyoming Dist. of Col Puerto Rico
Total	160	114	565	1,075	1,457	1,704	7,157	5,110	3,246	3,254	1,404	1,750	1,994	28,990	Total

TRAVELED WAY OF THE FEDERAL-AID HIGHWAY SYSTEMS-1966 MILEAGE CLASSIFIED BY STATE AND LOCAL ADMINISTRATIVE SYSTEMS

Name Name <th< th=""><th>Alabama Alaska Arizona Arkansas Californis Colorado Connecticut Delaware Florida Georgia Havaii Idaho Illinois Indiana Icva Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota</th><th></th><th>FEDERAL</th><th></th><th></th><th></th><th></th><th></th><th>31, 1966</th><th></th><th></th><th></th><th></th><th></th><th>SEPTEMBER 1967</th></th<>	Alabama Alaska Arizona Arkansas Californis Colorado Connecticut Delaware Florida Georgia Havaii Idaho Illinois Indiana Icva Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota		FEDERAL						31, 1966						SEPTEMBER 1967
OWNER OWNER <th< th=""><th>Alabama Alaska Arizona Arizona Arizona Arizona California Colorado Colorado Connecticut Delaware Florida Georgia Hawaii Idaho Illinois Indiena Indiena Indiena Indiena Indiena Kansas Kentucky Louisiana Maine Maryland Massachusetts Minhesota</th><th></th><th></th><th>-ALD PRIMARY</th><th>HIGHWAY SYST</th><th>EM - RURAL</th><th></th><th></th><th>FEDERAL-</th><th>AID PRIMARY</th><th>HIGHWAY SYSTE</th><th>M - URBAN</th><th></th><th>TOTAT</th><th></th></th<>	Alabama Alaska Arizona Arizona Arizona Arizona California Colorado Colorado Connecticut Delaware Florida Georgia Hawaii Idaho Illinois Indiena Indiena Indiena Indiena Indiena Kansas Kentucky Louisiana Maine Maryland Massachusetts Minhesota			-ALD PRIMARY	HIGHWAY SYST	EM - RURAL			FEDERAL-	AID PRIMARY	HIGHWAY SYSTE	M - URBAN		TOTAT	
Addaman J <thj< th=""> J <thj< th=""> <thj< th=""></thj<></thj<></thj<>	Alaska Arizona Arkansas California Colorado Connecticut Delaware Florida Georgia Hawaii Idaho Illinois Indiana Icwa Kansas Kentucky Louisiana Maine Maryland Massachusetts Minhesota	STATE PRIMARY	STATE SECONDARY ROADS	COUNTY, TOWN, OR TOWNSHIP	CITY	AND FEDERAL PARK AND FOREST AREAS		STATE PRIMARY	STATE SECONDARY ROADS	COUNTY, TOWN, OR TOWNSHIP	CITY	AND FEDERAL PARK AND FOREST AREAS		FEDERAL-AID PRIMARY HIGHWAY	STATE
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Colorado Connecticut Delaware Florida Georgia Hawaii Idaho Illinois Indiena Iowa Kensas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota	3/ 1,604 2,843		-	-	- 31	1,604 2,874	35 124	-	- - - -	-	-	35 124	1,639 2,998	Alaska Arîzona
$ \begin{array}{c} \mbox{deccysta} \\ \mbo$	Ceorgia Havaii Idaho Tilinois Indiana Iova Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota	3,906 563	-	-	- 3	-	3,906 719	408 365	-		-	-	408 516	1,235	Connecticut
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Indiana Iowa Kansas Kentucky Louisiana Maine Manyland Massachusetts Michigan Minnesota	7,316 445	-	13 -	-	-	7,329 445	707 62	-	1	16 7		724 69	8,053 514	Georgia Hawaii
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Louisiana Maine Maryland Massachusetts Michigan Minnesota	4,382	-		- 16	-	4,512 9,139	630 576	-	-	-	-	657 577	5,169 9,716	Indiana Iowa
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Michigan Minnesota	2,513 1,738	23 3	-	-	- 53	2,536 1,794	348 165	27 2	-	-	- 11	375 178	2,911 1,972	Louisiana Maine
Nebrata 5,599 - 13 - - 5,62 162 - - 26 - 168 5,600 Revala Rev Hampahire 1,069 51 - 1 1 - - 6 1 101 1,262 Hev Hampahire New Hampahire 1,069 51 - 1 2 6 1,020 T73 - 13 31 92 6 1,020 Hev Hampahire 1,060 1,021 112 2 - 6 1 101 1,260 Hev Hampahire 1,060 703 - 13 31 92 6 1,020 Hev Tax Hev Tax 1,00 - - - 4,050 Hev Tax 1,00 - - - 1,00 - - - 1,00 1,00 Nev Tax 1,00 - - - 1,00 Nev Tax 1,00 Nev Tax		5,599 7,007	-	46	- 1		5,599 7,054	1,176 833	-	-14	- 36	-	1,176 873	6,775 7,927	Massachusetts Michigan Minnesota Mississippi
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Montana Nebraska	5,599		13		-	5,883 5,612	158 162	-	-	-	-	158 188	6,041 5,800	Montana Nebraska
North Delota $4,605$ - - $4,605$ 70 - - 70 $4,675$ North Delota Ohio $6,399$ - - 18 1,901 $8,079$ Ohio $6,790$ $7,611$ $8,079$ Ohio $6,079$ $7,611$ $8,079$ $7,651$ $6,116$ $7,060$ 576 - - 13 591 $7,691$ $6,079$ $7,611$ $6,079$ $7,611$ $6,079$ $7,611$ $6,079$ $7,611$ $6,079$ $7,611$ $6,079$ $7,611$ $6,079$ $7,611$ $6,079$ $7,611$ $6,079$ $7,611$	New Jersey New Mexico	3,661	-	- 1	-2	-	1,006 3,661	758 240	-	-	31	52 -	854 240	1,860 3,901	New Hampshire New Jersey New Mexico New York
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	North Dakota Ohic	4,605 6,390	-	-	-	- 188	4,605 6,578	70 1,483	-	-	-	- 18	70 1,501	4,675 8,079	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Pennsylvania Rhode Island	5,957 130	239	3		308	6,507 130	1,152 263	162	-	16 44	-	1,384 307	7,891 437	Oregon Pennsylvania Rhode Island South Carolina
Washington 3,143 133 - - - 3,276 520 27 - 10 - 557 3,833 Washington West Virginia 2,296 - - - 84 2,380 230 - - 2 232 2,612 West Virging Wisconsin 5,526 - 1 - - 5,527 609 - 1 14 - 624 6,151 Wisconsin Wyoming 3,566 - - 2 27 - - 1 14 - 624 6,151 Wisconsin Dist. of Col. - - - - - - - 137 - 137 137 137 Dist. of Puerto Rico 380 - - - 380 120 - - - 120 500 Puerto Ri	Tennessee Texas	5,476 14,564	-	44 -	-	-	5,520 14,564	687	-	-	- 7	-	694 2,158	6,214 16,722	
Wyoning 3,566 - - 2 27 3,595 65 - - 3 - 68 3,663 Wyoning Dist. of Col. - - - - - 137 - 137 137 Dist. of Puerto Rico 380 - - - 380 120 - - 120 500 Puerto Ri	Virginia Washington	3,143	-	-	-	-	4,651 3,276	595 520	-	-		-	605 557	1,357 5,256 3,833 2,612	
	Wyoming Dist. of Col.	3,566		-		- 27 -	3,595	65 -		-	3	- - -	68 137	3,663 137	Wisconsin Wyoming Dist. of Col. Puerto Rico
Total 219,311 1,166 624 114 2,122 223,337 26,353 534 44 1,358 716 29,005 252,342 Tota	Total	380	1	1											

TRAVELED WAY OF THE FEDERAL-AID HIGHWAY SYSTEMS-1966 MILEAGE CLASSIFIED BY STATE AND LOCAL ADMINISTRATIVE SYSTEMS

Compiled in cooperation with State highway departments

Data as of December 31, 1966

TABLE FM-21 SHEET 2 OF 3 SEPTEMBER 1967

		FEDERAL	AID SECONDAR	Y HIGHWAY SYS	FEM - RURAL			FEDERAL	-AID SECONDAR	Y HIGHWAY SYS	TEM - URBAN			SELEMBER 190 (
STATE	ON STATE PRIMARY SYSTEM	ON STATE SECONDARY ROADS 1/	ON COUNTY, TOWN, OR TOWNSHIP ROADS	ON LOCAL CITY STREETS	IN STATE AND FEDERAL PARK AND FOREST AREAS 2/	TOTAL RURAL	ON STATE PRIMARY SYSTEM	ON STATE SECONDARY ROADS <u>1</u> /	ON COUNTY, TOWN, OR TOWNSHIP ROADS	ON LOCAL CITY STREETS	IN STATE AND FEDERAL PARK AND FOREST AREAS <u>2</u> /	TOTAL URBAN	TOTAL FEDERAL-AID SECONDARY HIGHWAY SYSTEM	STATE
Alabama Alaska Arizona Arkansas	3,677 1,770 1,743 9,506	2,598 - - -	17,497 1,680 4,124	378 - 25 95	- - - 29	24,150 1,770 3,448 13,754	103 15 13 187	33 - -	- 8	348 - 399 77	- - -	484 15 420 264	24,634 1,785 3,868 14,018	Alabema Alaska Arizona Arkansas
California Colorado Connecticut Delaware	3,345 4,091 84 -	- 806 1,336	7,771	256 _ 13	6 - 1 -	11,378 4,091 909 1,336	172 67 47	- 243 139	331 - -	646 - 37		1,149 67 327 139	12,527 4,158 1,236 1,475	California Colorado Connecticut Delaware
Florida Georgia Hawaii Idaho	5,607 8,449 1,663	4,992 571	2,863 10,572 10 3,829	405 - 80	- - - -	13,462 19,426 581 5,576	536 224 - 11	224 - 21 -	131	55 186 5 60		815 541 26 71	14,277 19,967 607 5,647	Florida Georgia Hawaii Idaho
Illinois Indiana Iowa Kansas	1,770 5,642 2,803	-	11,692 11,141 32,486 20,943	464 186 695 280	-	13,926 16,969 33,181 24,026	195 213 - 14	-	37 110 56 92	215 208 190 146		447 531 246 252	14,373 17,500 33,427 24,278	Illinois Indiana Iowa Kansas
Kentucky Louisiena Maine Maryland	11,654 1,561 1,618 214	6,950 738 2,084	3,090 72 4,596	16 2 70	-2 -	14,760 8,587 2,356 6,964	200 68 37 62	128 41 172	35 - 266	24 2 2 97	- - - 4	259 198 80 601	15,019 8,785 2,436 7,565	Kentucky Louisiana Maine Maryland
Massachusetts Michigan Minnesota Mississippi	437 2,261 4,058 4,362		509 23,073 25,027 11,515	643 551 1,075 163	-	1,589 25,885 30,160 16,040	159 107 58 74	- - -	- - 51 55	549 432 428 108	8 - -	716 539 537 237	2,305 26,424 30,697 16,277	Massachusetts Michigan Minnesota Mississiypi
Missouri Montana Nebraska Nevada	286 3,792	22,019 5,648 2,848	631 13,473 610	26 - 165 5	- 83 -	22,962 5,648 17,513 3,463	7 - 17 -	147 88 - 50	2	36 ~ 55 48	- - -	190 88 74 98	23,152 5,736 17,587 3,561	Missouri Montana Nebraska Nevada
New Hampshire New Jersey New Mexico New York	572 25 5,553 3,380	1,016 - -	25 1,576 153 13,298	2 22 2	1 3 - 13	1,616 1,626 5,708 16,691	19 19 113 458	49 - -	- 533 1,223	2 31 - 206		70 583 113 1,887	1,686 2,209 5,821 18,578	New Hampshire New Jersey New Mexico New York
North Carolina North Dakota Ohio Oklahoma	8,253 1,886 9,486 4,060	19,869 - - -	11,223 8,992 8,595	4 202 361 210	-	28,126 13,311 18,839 12,865	342 3 563 125	490 - -	- - 301 61	87 18 1,173 412		919 21 2,037 598	29,045 13,332 20,876 13,463	North Carolina North Dakota Ohio Oklahoma
Oregon Pennsylvania Rhode Island South Carolina	827 5,921 236 4,399	2,597 6,143 - 14,139	4,299 104 24 1,572	72 - 30 4		7,795 12,168 290 20,114	17 704 145 119	85 601 146	170	90 37 92 9		362 1,342 237 274	8,157 13,510 527 20,388	Oregon Pennsylvenia Rhode Island South Carolina
South Dakota Tennessee Texas Utah	2,482 2,888 36,373 2,710		10,350 8,641 857	105 - 85	1 - - -	12,938 11,529 36,373 3,652	14 94 1,037 117		6 89 - 52	18 - 23		38 183 1,037 192	12,976 11,712 37,410 3,844	South Dekota Tennessee Texas Utah
Vermont Virginia Washington West Virginia	976 3,475 522 2,580	14,463 2,051 7,971	860 146 8,003 -	31 25 130 29		1,867 18,109 10,706 10,580	9 182 25 49	- 241 42	- - 582 -	9 359 243 25	-	18 541 1,091 116	1,885 18,650 11,797 10,696	Vermont Virginia Washington West Virginia
Wisconsin Wyoming Dist. of Col. Puerto Rico	5,411 1,970 -	- 1,077	12,745 435 - -	7	4, - - -	18,160 2,412 1,077	169 4 -	- - 49	- - -	827 8 119 -		996 12 119 49	19,156 2,424 119 1,126	Wisconsin Wyoming Dist. of Col. Puerto Rico
Total	184,378	119,916	299,107	6,914	147	610,462	6,913	2,989	4,191	8,141	12	22,246	632,708	Total

TRAVELED WAY OF THE FEDERAL-AID HIGHWAY SYSTEMS-1966 MILEAGE CLASSIFIED BY STATE AND LOCAL ADMINISTRATIVE SYSTEMS

peace weening? del	pertments					Data as	of December	° 31, 1900						SEPTEMBER 1967
		FEDERAL-AID	HICHWAY SYSTI	245 - RURAL AI	ID URBAN - SUMMARY			LIEN	LAGE NOT ON FEL	DERAL-AID HIGH	IVAY SYSTEMS	,	TOTAL	
STATE	ON STATE PRIMARY SYSTEM	ON STATE SECONDARY ROADS <u>1</u> /	ON COUNTY, TOWN, OR TOWNSHIP ROADS	on local CITY STREETS	IN STATE AND FEDERAL PARK AND FOREST AREAS 2/	TOTAL MILEAGE ON FEDERAL-AID SYSTEMS	ON STATE PRIMARY SYSTEM	ON STATE SECONDARY ROADS L/	ON COUNTY, TOWN, OR TOWNSHIP ROADS	on local CITY STRFETS	IN STATE AND FEDERAL PARK AND FOREST AREAS <u>2</u> /	TOTAL, MILEAGE NOT ON FEDERAL-AID SYSTEMS	FEDERAL-AID AND NON- FEDERAL-AID MILEAGE	STATE
Alabama Alaska Arizona Arkansas	9,639 3/3,424 4,723 13,407	2,631 - -	17,525 1,688 4,124	806 - 424 172	- 31 29	30,601 3,424 6,866 17,732	157 - 641 757	7,901 - -	28,900 1,655 15,126 53,002	8,342 399 4,737 6,973	864 1,084 12,400 2,628	46,164 3,138 32,904 63,360	76,765 6,562 39,770 81,092	Alabama Alaska Arizona Arkansas
California Colorado Connecticut Delaware	12,632 8,472 1,059 624	- 1,324 1,475	8,102 - 5 -	902 - 79 -	130 - 4	21,766 8,1472 2,1471 2,099	1,63¼ 104 17¼ -	- - 954 2,239	71,106 65,977 3,739 -	37,800 5,709 10,310 i475	38,701 98 212 -	149,241 71,888 15,389 2,714	171,007 80,360 17,860 4,813	California Colorado Connecticut Delaware
Florid a Georgia Hawaii Idaho	11,036 16,696 507 4,909	5,241 - 592	2,874 10,717 10 3,831	69 607 12 140	52 - 4	19,272 28,020 1,121 8,884	366 57 ^h - 12	1,181	143,085 57,500 1,350 23,076	16,029 10,749 809 2,362	214 130 93 19,257	60,875 68,953 2,252 44,707	80,147 96,973 3,373 53,591	Florida Georgia Hawaii Idaho
Illinois Indiana Iowa Kansas	13,083 10,867 9,699 10,343	-	11,848 11,251 32,542 21,035	744 394 902 426	157 186	25,675 22,669 43,143 31,990	3,212 319 365 60	-	77,590 56,650 58,046 92,426	21,912 17,111 10,562 8,770	- - 192 50	102,714 68,080 69,165 101,306	128,389 90,749 112,308 133,296	Illinois Indiana Iowa Kansas
Kentucky Louisiana Maine Maryland	16,009 4,490 3,558 1,931	7,128 734 2,538	3,125 72 4,865	40 4 2 247	- 2 64 68	19,174 11,696 4,408 9,649	5,995 17 257 52	3,973 6,841 508	40,721 26,822 7,804 11,570	3,809 8,241 1,532 3,332	386 30 350 21 ¹	50,911 39,083 16,784 15,676	70,085 50,779 21,192 25,325	Kentucky Louisiana Maine Maryland
Massachusetts Michigan Minnesota Mississippi	2,379 9,143 11,956 10,551		546 23,073 2 5,1 28 11,570	1,543 983 1,540 271	157 - - -	4,625 33,199 38,624 22,392	242 65 66 115	1 1 1	5,777 63,965 72,311 37,704	16,578 16,361 12,435 5,013	179 2,9%9 192	22,776 80,391 87,761 43,024	27,401 113,590 126,385 65,416	Massachusetts Michigan Minnesota Mississippi
Missouri Montana Nebraska Nevada	8,717 6,041 9,570 2,150	22,357 5,736 3,038	631 13,488 610	152 246 53	1 - 83 -	31,858 11,777 23,387 5,851	236 - - -	322 - 1,203	68,455 51,210 73,773 38,227	12,685 1,876 5,419 1,497	598 9,721 616 1	82,296 62,807 79,808 40,927	114,154 74,584 103,195 46,778	Kissouri Montana Nebraska Nevada
New Hampshire New Jersey New Mexico New York	1,772 1,769 9,567 13,776	1,118 - - -	25 2,153 153 14,779	11 86 2 57 ¹	2 61 - 883	2,928 4,069 9,728 30,012	164 203 2,703 109	1,217 - -	8,851 13,111 46,017 56,428	1,249 14,988 3,132 15,096	119 790 5,21:5 487	11,600 29,092 57,097 72,120	14,528 33,161 66,819 102,132	New H am pshire New Jersey New Mexico New York
North Carolina North Dakota Ohio Oklahoma	12,882 6,564 17,922 11,662	20,1409 - - -	11,223 9,293 8,656	97 220 1,534 622	- 206 274	33,388 18,007 28,955 21,114	238 2 7hh 337	39,520	85,763 59,185 74,006	9,251 2,540 18,299 10,963	2,014 572 570 349	51,017 88,877 78,798 85,655	84,405 106,884 107,753 106,769	North Carolina North Dakota Ohio Oklahoma
Oregon Pennsylvania Rhode Island South Carolina	4,744 13,734 774, 9,371	2,735 7,145 14,300	4,469 111 24 1,572	163 53 166 13	358 -	12,111 21,401 964 25,256	27 1,696 228 59	30 20,890 9,557	30,199 45,987 462 21,801	4,999 17,285 2,936 1,921	38,224 5,599 64 146	73,479 91,457 3,690 33,484	85,590 112,858 4,654 58,740	Oregon Pennsylvania Rhode Island South Carolina
South Dakota Tennessee Texas Utah	7,946 9,145 54,132 5,157		10,386 8,774 - 909	125 7 - 108	215 - - 12	18,672 17,926 54,132 6,186	617 63 10,065 689		60,344 59,968 138,479 19,190	2,502 7,602 35,614 3,431	1,729 1,301 30 8,856	65,192 58,934 183,778 32,166	83,864 76,860 237,910 38,352	South Dakota Tennessee Texas Utah
Vermont Virginia Washington West Virginia	2,335 8,903 4,210 5,155	14,463 2,452 8,013	866 146 8,585	40 394 383 54	1 - 86	3, 842 23, 906 15, 630 13, 308	35 251 12 55	27, ¹ 02 110 18,395	9,888 606 30,987 -	679 5, 383 8,632 2,814	142 1,771 17,644 1,037	10,738 35,413 57,325 22,351	13,980 59,319 72,955 35,659	Vermont Virginia Weshington West Virginia
Wisconsin Wyoming Dist. of Col. Puerto Rico	11,715 5,605 500	1,126	12,747 435 -	841 20 256 -	4 . 27 -	25,307 6,087 255 1,626	30 19 16	2,158	6%,091 65,688 - 856	10,795 1,047 827 1,249	557 1,115 -	75,473 70,869 827 4,279	100,780 76,956 1,083 5,905	Wisconsin Wyoming Dist. of Col. Puerto Rico
Total	436,955	124,605	303,966	16,527	2,997	885,050	33,773	144,400	2,029,401	428,661	182,570	2,818,805	3,703,855	Total

1/ Includes mileage of county roads under State control for all counties in Delaware, North Carolina, and West Virginia; 10 counties in Alabama; all but 2 counties in Virginia; some county mileage in Meyada; mileage designated as farm-to-market in Louisiana; and the State-ald system in Maine.

 $\underline{\partial}/$ Excludes mileage in parks and forests that is reported in the columns under State or local cystems. Includes tell roads not a part of the State system. 3/ Excludes 75% miles of forry routes.

Federal Aid

TABLE FM-21

TRAVELED WAY OF FEDERAL-AID PRIMARY SYSTEM-SUMMARY-1966

SURFACED MILEAGE CLASSIFIED BY WIDTHS AND AVERAGE DAILY TRAFFIC VOLUMES

Compiled in cooperation with State highway departments

Data as of December 31, 1966

TABLE FM-110 SHEET 1 OF 2 SEPTEMBER 1967

						FEDERAL-/	ID PRIMA	RY HIGHWAY	SYSTEM -	RURAL				
SURFACE WIDTH AND						AVERAGE	DAILY TR	AFFIC VOLU	MES					TOTAL
DEGREE OF ACCESS CONTROL	LESS THAN 400	400- 999	1,000- 1,999	2,000- 2,999	3,000- 3,999	4,000- 4,999	5,000- 9,999	10,000- 14,999	15,000- 19,999	20,000- 29,999	30,000- 39,999	40,000 AND OVER	UN- CLASSI- FIED	RURAL SURFACED MILEAGE
Undivided: Under 20 feet 20-21 22-23 24-26 27-35 36-43 44-47 48 and over	1,024 3,183 1,403 4,425 792 72 23 179	3,832 9,857 8,386 15,714 1,854 285 91 192	6,188 15,225 12,223 22,880 2,084 1,014 122 2	2,709 6,998 7,868 15,970 1,050 805 167 392	919 3,416 4,281 8,822 717 572 134 419	354 1,703 2,253 4,681 596 460 130 265	291 1,852 2,301 5,459 1,458 1,093 334 639	33 168 159 375 234 195 105 364	4 31 61 67 33 61 31 76	1 5 19 9 15 12 23 39	- - - - - - - - - - - - - - - - - - -	3	12 43 35 275 46 42 40 133	15,370 42,481 38,989 78,680 8,879 4,621 1,200 2,707
Total Undivided 1/	11,101	40,211	59,738	35,959	19,280	10,442	13,427	1,633	364	123	18	5	626	192,927
Divided: No access control: Less than 44 44-47 48 and over Subtotal			22 36 <u>199</u> 257	21 137 410 568	43 157 602 802	56 325 <u>792</u> 1,173	171 525 2,066 2,762	56 250 745 1,051	34 82 <u>307</u> 423	15 37 <u>94</u> 146	2 2 6 10	- 5 2 7	5 19 <u>57</u> 81	425 1,575 <u>5,280</u> 7,280
Partial access control: 2/ Less than 44 44-47 48 and over Subtotal			1 15 <u>132</u> 148	19 41 <u>279</u> 339	19 35 <u>353</u> 407	25 67 <u>393</u> 485	46 231 <u>1,448</u> 1,725	5 72 598 675	3 39 143 185	16 46 <u>83</u> 145	- 1 13 14	2 2 14 18	- - 18 18	136 549 <u>3,474</u> 4,159
Full access control: 2/ Less than 44 44-47 48 and over Subtotal	-		4 5 <u>1,253</u> 1,262	2 1 <u>1,845</u> 1,848	14 4 <u>2,245</u> 2,263	14 3 <u>1,953</u> 1,970	2 20 <u>6,932</u> 6,954	4 8 2,187 2,199	31 <u>1,172</u> 1,203	- 9 432 441	- 2 113 115	- 82 82	- - 98 98	40 83 <u>18,312</u> 18,435
Total Divided	-	-	1,667	2,755	3,472	3,628	11,441	3,925	1,811	732	139	107	197	29,874
Total Surfaced Mileage	11,101	40,211	61,405	38,714	22,752	14,070	24,868	5,558	2,175	855	157	112	3/ 823	222,801

Highway Statistics, 1966

TRAVELED WAY OF FEDERAL-AID PRIMARY SYSTEM-SUMMARY-1966

SURFACED MILEAGE CLASSIFIED BY WIDTHS AND AVERAGE DAILY TRAFFIC VOLUMES

Compiled in cooperation with State highway departments

Data as of December 31, 1966

TABLE FM-110 SHEET 2 OF 2 SEPTEMBER 1967

						FEDERAL-	AID PRIMA	RY HIGHWAY	SYSTEM -	URBAN			· ,	
SURFACE WIDTH AND			······································		~	AVERAGE	DAILY TR	AFFIC VOLU	MES					TOTAL
DEGREE OF ACCESS CONTROL	LESS THAN 400	400 - 999	1,000- 1,999	2,000- 2,999	3,000- 3,999	4,000- 4,999	5,000- 9,999	10,000- 14,999	15,000- 19,999	20,000- 29,999	30,000- 39,999	40,000 AND OVER	UN- CLASSI- FIED	URBAN SURFACED MILEAGE
Undivided: Under 20 feet 20-21 22-23 24-26 27-35 36-43 44-47 48 and over	15 8 4 9 5 3 25 91	8 17 44 26 9 3 3 4	9 91 62 168 38 48 31 2	86 160 108 308 83 82 44 46	68 210 148 336 125 123 87 116	79 187 166 383 163 173 60 159	162 536 419 1,033 926 1,023 302 887	31 170 175 391 462 873 316 838	4 25 38 80 171 512 233 785	5 10 9 19 54 347 127 950	4 - 3 4 51 32 222	8 1 1 1 11 9 83	4 29 32 259 51 104 117 255	483 1,444 1,206 3,015 2,092 3,353 1,386 4,438
Total Undivided 4/	160	114	449	917	1,213	1,370	5,288	3,256	1,848	1,521	316	114	851	17,417
Divided: No access control: Less than 44 44-47 48 and over Subtotal			$\frac{1}{2}$ $\frac{14}{17}$	1 9 44 5 4	4 7 <u>81</u> 92	¹ 4 17 <u>111</u> 132	23 68 <u>611</u> 702	51 94 <u>567</u> 712	38 111 485 634	33 65 649 747	30 19 <u>328</u> 377	9 7 264 280	16 61 405 482	210 460 <u>3,559</u> 4,229
Partial access control: 2/ Less than 44 44-47 48 and over Subtotal			1 - - - - - - - - - - - - - - - - - - -	1 - - 27 28	1 - 49 50	6 3 71 80	42 38 <u>347</u> 427	11 48 295 354	10 24 202 236	9 18 196 223	11 35 <u>57</u> 103	- 24 26	13 119 132	92 181 <u>1,408</u> 1,681
Full access control: 2/ Less than 44 44-47 48 and over Subtotal	-		- - 77 77	- - 76 76	1 101 102	- - 122 122	3 3 <u>734</u> 740	- - 784 788	- 4 524 528	5 7 751 763	1 4 603 608	5 3 <u>1,322</u> 1,330	1 528 529	16 25 5,622 5,663
Total Divided	-	-	116	158	244	334	1,869	1,854	1,398	1,733	1,088	1,636	1,143	11,573
Total Surfaced Mileage	160	114	565	1,075	1,457	1,704	7,157	5,110	3,246	3,254	1,404	1,750	<u>3</u> / 1,994	28,990

1/ Includes 428 miles with partial control of access and 202 miles with full control of access. See footnotes 3, 5, 6, 7 and 9 on table FM-11.
2/ Partial control--The State has legal authority to prohibit access and exercises this authority to some degree to deny crossings at grade or private

driveway connections. Full control -- Authority to control access is exercised to give preference to through traffic by providing access connections with selected public roads and streets only and prohibiting crossings at grade or direct private driveway connections.

3/ States not reporting average daily traffic volume data are listed in table FM-15. 4/ Includes 6 miles with partial control of access and 4 miles with full control of access. See footnotes 4, 8 and 10 on table FM-11.

Federal Aid

MILEAGE BUILT ON FEDERAL-AID SYSTEMS-1966

CLASSIFIED BY TYPE OF SURFACE

Compiled for calendar year from reports of State authorities

			FEDERAL-AID	PRIMARY HIGHW	AY SYSTEM -	RURAL			I	EDERAL-AI	D PRIMARY H	IGHWAY SYS	tem - urban		TOTAL		TOTAL
	MILEAGE		MI	LEAGE SURFACE	D <u>1</u> /		TOTAL MILEAGE	MILEAGE			MILEAGE SUR	FACED 1/		TOTAL MILEAGE	MILEAGE GRADED	TOTAL MILEAGE	MILEAGE GRADED
STATE	GRADED AND DRAINED	D E	F G-l H-l	G-2 H-2 I	J	TOTAL MILEAGE SURFACED	GRADED AND SURFACED	GRADED AND DRAINED	D E	F G-1 H-1	G-2 H-2 I	ŋ	TOTAL MILEAGE SURFACED	GRADED AND SURFACED	AND DRAINED	SURFACED	AND SURFACED
Alabama Alaska Arizona Arkansas	19 -	-	24 336 7 1	682 37 188 32	94 - - 51	800 373 195 84	800 392 195 84			2	55 6 24	6 - 2	63 - 6 27	63 - 6 27	19 -	863 373 201 111	863 392 201 111
California Colorado Connecticut Delaware	-		16 - -	320 237 13 -	103 54 8 8	439 291 21 8	439 291 21 8	-			46 35 3 2	88 6 7 3	134 41 10 5	134 41 10 5	-	573 332 31 13	573 332 31 13
Florida Georgia Hawaii Idaho	-	-	-11	300 164 - 123	5 49 4 -	305 213 4 134	305 213 4 134			- 2 -	20 21 2 12	16 -	26 39 2 12	26 39 2 12	-	331 252 6 146	331 252 6 146
Illinois Indiana Iowa Kansas	-		5 - 25	123 142 635 210	74 190 118 21	202 332 753 256	202 332 753 256			1 1 1 1 S	39 18 9 10	15 5 13	54 23 22 10	54 23 22 10		256 355 775 266	256 355 775 266
Kentucky Louisiana Maine Maryland	-		12 - - 7	176 160 96 138	27 32 - 3	215 192 96 148	215 192 96 148				18 21 4 5	5 11 - 11	23 32 4 16	23 32 14 16	-	238 224 100 164	238 224 100 164
Massachusetts Michigan Minnesota Mississippi			- 72 - 59	85 100 311 110	- 69 104 49	85 241 415 218	85 241 415 218				38 19 63 1	- 32 18 4	38 51 81 8	38 51 81 8		123 292 496 226	123 292 496 226
Missouri Montana Nebraska Nevada		- - 8 20	66 106 59	259 132 85 86	112 35 83 1	437 273 235 107	437 273 235 107			1 1	10 8 1 4	21 4 5 4	31 12 7 8	31 12 7 8		468 285 242 115	468 285 242 115
New Hampshire New Jersey New Mexico New York		- - -	3	31 4 231 299	- 15 9 126	34 19 240 425	34 19 240- 425		-		8 23 13 37	- 13 41	8 23 26 78	8 23 26 78		42 42 266 503	42 42 266 503
North Carolina North Dakota Ohio Oklahoma			3 91 -	173 25 655 77	12 60 44 15	188 176 699 92	188 176 699 92				18 1 84 12	3 2 36 4	22 3 120 16	22 3 120 16	-	210 179 819 108	210 179 819 108
Oregon Pennsylvania Rhode Island South Carolina		-	- 3 33	142 557 7 27	5 109 - 4	147 669 7 64	147 669 7 64			-	4 130 15 2	6 5 -	10 135 15 2	10 135 15 2	-	157 804 22 66	157 804 22 66
South Dakota Tennessee Texas Utah	- - 26 -	23 3 -	64 12 174 -	136 702 888 117	55 10 126 2	278 727 1,188 119	276 727 1,214 119	-	1 - - -	- 2 - 7 -	- 51 122 23	3 8 26 14	6 59 155 37	6 59 155 37	- 26 -	284 786 1,343 156	284 786 1,369 156
Vermont Virginia Washington West Virginia		- 123	108 -	32 369 15 70	23 31	32 392 246 101	32 392 246 101			- - -	- 20 19 6	- 9 24 6	- 29 54 12	- 29 54 12	-	32 421 300 113	32 421 300 113
Wisconsin Wyoming Dist, of Col. Puerto Rico	-	-	12	219 181 - 2	42 29 - 1	261 222 3	261 222 - 3			- - -	6 2 1 2	32 1 - 3	38 3 1 5	38 3 1 5		299 225 1 8	299 225 1 8
Total	45	177	1,309	9,903	2,012	13,401	13,446	-	1	30	1,093	518	1,642	1,642	45	15,043	15,088

Highway Statistics, 1966

162

TABLE FB-2 SHEET 1 OF 2 SEPTEMBER 1967

MILEAGE BUILT ON FEDERAL-AID SYSTEMS-1966

CLASSIFIED BY TYPE OF SURFACE

Compiled for calendar year from reports of State authorities

			FEDERAL-AID S	ECONDARY HIGH	WAY SYSTEM -	RURAL			FF	DERAL-AII	SECONDARY 1	HIGHWAY SY	STEM - URBAN		TOTAL		TOTAL
	MILEAGE		MI	LEAGE SURFACE	D <u>1</u> /		TOTAL MILEAGE	MILEAGE			MILEAGE SUR	FACED 1/		TOTAL MILEAGE	MILEAGE GRADED	TOTAL MILEAGE	MILEAGE GRADED
STATE	GRADED AND DRAINED	D E	F G-1 H-1	G-2 H-2 I	J	TOTAL MILEAGE SURFACED	GRADED AND SURFACED	GRADED AND DRAINED	D E	F G-1 H-1	G-2 H-2 I	J	TOTAL MILEAGE SURFACED	GRADED AND SURFACED	AND DRAINED	SURFACED	AND SURFACED
Alabama Alaska Arizona Arkansas	36 74 -	12 - 31	1,200 12 48 443	194 15 53 201		1,406 27 101 675	1,442 101 101 675			-	- - 12		- - !4 12	- 14 12	36 74 - -	1,406 27 105 687	1,442 101 105 687
California Colorado Connecticut Delaware	27 - -	72 14 -	76 - 1	309 161 3 86		457 175 3 87	484 175 3 87		-	-	24 10 5 4		24 10 5 6	24 10 5 6	27.	481 185 8 93	508 185 8 93
Florida Georgia Hawaii Idaho	17	- 28 - 11	168 411 18	510 590 5 45	2 -	678 1,031 5 74	678 1,048 5 74	:		2	16 2 -	-	16 2 - 2	16 2 - 2	17	694 1,033 5 76	694 1,050 5 76
Illinois Indiana Iowa Kansas	- 5 93	56 - 700 133	119 - 4 505	8 282 484 70	- 9 215 2	183 291 1,403 710	183 291 1,408 803			-	1 3 2 3	- - - 1	1 4 2 4	1 4 2 4	- 5 93	184 295 1,405 714	184 295 1,410 807
Kentucky Louisiana Maine Maryland	لب - -	22 - 16	27 - 17 53	649 388 29 182	- 4 - 8	698 392 46 259	702 392 46 259	-	-		13 10 1 19	1 2 -	14 12 1 22	14 12 1 22	4 - - -	712 404 47 281	716 404 47 281
Massachusetts Michigan Minnesota Mississippi	-	- 664 124	1 453 153 457	27 24 703 27	- 19 -	28 498 1,520 598	28 498 1,520 598	-	-	2 14 4	12 - 6 2	3	12 2 23 6	12 2 23 6	-	40 500 1,543 604	40 500 1,543 604
Missouri Montana Nebraska Nevada		3 25 844 -	1,391 20 399 2	28 74 14 212	10 - 9 -	1,432 119 1,266 214	1,432 119 1,266 214		-	-	- 2 - 8	- 4 - 4	14 22 6 8	4 2 6 8	-	1,436 121 1,272 222	1,436 121 1,272 222
New Hampshire New Jersey New Mexico New York		- - -	11 - 68 - 30	10 1 77 135	- - 16	21 1 151 181	21 1 151 181			- 3	- 2 1 1 ¹ / ₁	- 1	- 2 1 18	2 1 18		21 3 152 199	21 3 152 199
North Carolina North Dakota Ohio Oklahoma	2 78 - -	83 179 4	148 163 134 121	965 95 2,192 28	- 2	1,196 437 2,328 153	1,198 515 2,328 153			- 1 2	20 - 59 14	- - 11	20 1 70 17	20 1 70 17	- 78 -	1,216 438 2,398 170	1,218 516 2,398 170
Oregon Pennsylvania Rhode Island South Carolina		33	10 172 453	133 988 - 45	ш -	176 1,171 498	176 1,171 498	- - -	1 - - -	- 16 - 2	4 119 2	3	5 138 - 4	138 14		181 1,309 502	181 1,309 502
South Dakota Tennessee Texas Utah	- - - 22	133 66 -	267 187 1,315 2	36 391 484 37	-	436 644 1,799 39	436 644 1,799 61		-	- 	- - 57 2	- 1 6 -	1 1 94 2	1 1 94 2	22	437 645 1,893 41	437 645 1,893 63
Vermont Virginia Washington West Virginia	-	108 69	4 349 105 175	12 288 33 311	1 2	16 746 138 557	16 746 138 557			- 3 -	- 16 7 3	-	- 19 7 4	- 19 7 4	-	16 765 145 561	16 765 145 561
Wisconsin Wyoming Dist. of Col. Puerto Rico	-	13 17 -	13 4 - -	202 69 38	1	229 90 - 38	22'9 90 38	-		-	1 1 1 1		2 1 1 1	2 1 1 1	-	231 91 1 39	231 91 1 39
Total	358	3,458	9,709	11,943	311	25,421	25,779	-	2	84	484	43	613	613	358	26,034	26, 392

TABLE FB-2 SHEET 2 OF 2 SEPTEMBER 1967

Federal Aid

1/ Surface types indicated by symbols 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 penetration having a combined thickness of surface and base 7 inches or more and/or a high load-bearing capacity with or without portland cement concrete base; I, bitumincus

concrete and sheet asphalt with or without portland cement concrete base; and J, portland cement concrete with or without bituminous wearing surface less than one inch in compacted thickness. 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.

SO
NN
AY FUND
ΗM
HIG
AID
'AL-
FEDERAL-AI
ΗFE
VITH
CED \
ANC
FIN/
JECTS FIN
DJE
PR(
NO
AR YEAR 1966 ON PROJECTS FINANCED WITH FEDERAL-AID HIGHWA
AR 1
ς YE
\sim
LEN
G CAI
RIN(
DD
MILEAGE COMPLETED DURING CALENC
IPLE
CON
AGE C(
ILEAG
Σ

FA-1	1067
TABLE	OCTORER

164

	STATE OR COMMONWEALTH	Alabama. Alaska Arizona. Arkansas	California Colorado Connecticut Delaware	Florida Georgia Havaii Idaho	Illinois Indiana Iowa Kensas	Kentucky Iouisiana Maine Maryland	Massachusetts Michigan Minnesota Mississippi	Missourl Montana Nebraska Neveda	New Humpshire New Jersey New Mexico New York	North Carolina North Dakota Ohio Oklahoma	Oregon Pennsylvania Rhode Island South Carolina	South Dekota Temessee Texas Utah	Vermont Virginia Washington West Virginia	Wisconsin Wyoming Dist. of Col. Puerto Rico	Totel 1/
	BRIDGES	5. 8 4 4 7 8 4 4	10.1 15.5 1.6	3.6 1.6	04 I M	14 4 4 6 9 9	9.1.5 9.1.5	4 H G	1.1.4.0 1.1.1.4.0	5.6 10.0 2.0	40.0 L'U'L'O'	1.1 12.9 1.1	4 0.08	9. 9. 9. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1.001
	COMBINATION		÷		е. 						0 10 1 1 1	· 4			30.2
	PORTLAND CEMERT CONCRETE	30.2 101.5	180.3 75.8 24.2		88.9 2.56 2.58.8 8.8	0.11 0.11 1.1	• 87.93 • 6.63	96.6 21.2 132.8 5.4	8282 0 00 885 1 1 -	13.1 5.7 255.2 26.8	100.2	51.6 13.6 153.2 8.7	35.2 40.2 33 - 2	53.3 13.1 2.2 2.2	2,422.7
	BITUMINOUS CONCRETE AND SHEET ASPHALT	79.0 17.9 -	1.411 8.8 3.712 4.65	282.4 32.22 5.8	135.3 255.9 111.8 154.5	68.7 94.2 80.8 1.14	31.8 113.9 5.5 33.4	77.4 200.4 17.4 101.0	47.8 214.7 214.7 197.1	99.1 110.2 53.5	115.9 29.9 19.9	13.0 169.1 394.4 68.1	43.9 135.3 91.2 4.9	52.9 4.7 4.7	4,077.4
MILEAGE SURFACED	BITUMINOUS PENETRATION	a. 		0 ب 1 ح ا				4 9 2 1	1 2 4 8		6.02			۲. ۲.	33.3
MILEAG	SUCULIA	339.4 243.3 -	9.5 184.3	34.1	10.6 - 270.0	4 1 1 1 1 1	504.0 371.5	210,5 21,6 21,6 21,6 21,6 21,6 21,6 21,6 21,6	0.51	5.4 119.8 -		128.8 55.9 44.5	6. 1 1 1 1	167.4 110.0 2.9	2,908.9
	BLTUMLNOUS SURFACE- TREATED	106.0 20.2 1.2 184.6	F & F T	27.8 123.2 7.2	94.4 - 15.9 108.1	. 8 		19.0 187.2 -	0.5 ⁴	269.2 269.2 68.1	. ¹ . 276.3	306.4 197.6 615.3	1946 1966 19	0, 100 F I	3,171.0
	GRAVEL OR STONE		e.∕ð • • 8.4.	• • • •	77.2 .6 14.5 130.3	7.8 38.6 2.9	- 100.1 85.2 72.6	33.8 33.8 20.2 4	· · · ·	158.3 16.1		70.6 70.6 10.3	- 29'9'-	132,1 -	1,392.2
	SOIL- SURFACED	8.8	1 m 1 1	`			75.5	1 1 1 ^m		1 1 1 1		- 15.3 -			123.3
	TOTAL MILEAGE SURFACED	239.3 378.3 247.0 373.2	327.8 324.7 43.0 50.7	337.3 175.6 10.9 42.1	4.16.4 147.3 371.0 693.6	118.9 199.6 129.2 129.2	33.4 867.8 637.0 365.2	235.6 297.2 776.9 127.4	48,4 34.9 294.4 301.1	133.9 553.1 382.1 166.5	145.1 132.2 20.0 452.2	620.3 510.4 1,191.5 133.0	49.4 223.5 39.8	408.6 178.3 8.9 18.5	14,319.1
	MILLEAGE GRADED OR DRAINED	77.8 108.9 92.0 80.7	8.0. 8.0. 8.0.	°.4. °.4. °.4.	19.0 7.5 53.9 233.1	45.6 8.9	5.7 7.4 80.1 125.8	33.3 30.8 87.6	8.9 .5	23.1 128.3 6.2 132.2	26.5 - 10.3	71.3 58.8 17.3 31.3	4.7 68.9 72.6 3.4	79.0 33.6 .5	1,961.5
TOPAL.	MILEAGE GRADED OR SURFACED	317.1 487.2 339.0 453.9	358.6 370.7 43.0 50.7	340.3 176.0 16.2 42.1	435.4 154.8 424.9 926.7	164.5 208.5 129.2 49.4	39.1 875.2 717.1 191.0	268.9 328.0 864.5 127.4	48.4 43.8 294.4 301.6	157.0 681.4 388.3 298.7	171.6 132.2 20.0 462.5	691.6 569.2 1,208.8 164.3	54.1 292.4 43.2	187.6 211.9 9.4 19.0	16,280.6
	STATE OR COMMONNEALTH	Alaberna Alaska Arizona Arkanses	California Colorado Connecticut Delaware	Florida Georgia Hawaii Idsho	Illinois Indiana Iowa Kensas	Kentucky Louisiana Maryland	Massachusetts Michigan Minnesota Mississippi	Missouri Montana Nebraaka Nevada	New Hampshire New Jersey New Mexico New York	North Caroline North Dakota Ohio Oklahoma	Oregon Fennsylvanie Rhode Island South Carolins	South Dekota Tennessee Texas Uteh	Vermont Virginia Weshington West Virginia	Wisconsin Wyoming Dist. of Col. Puerto Rico	Total 1/

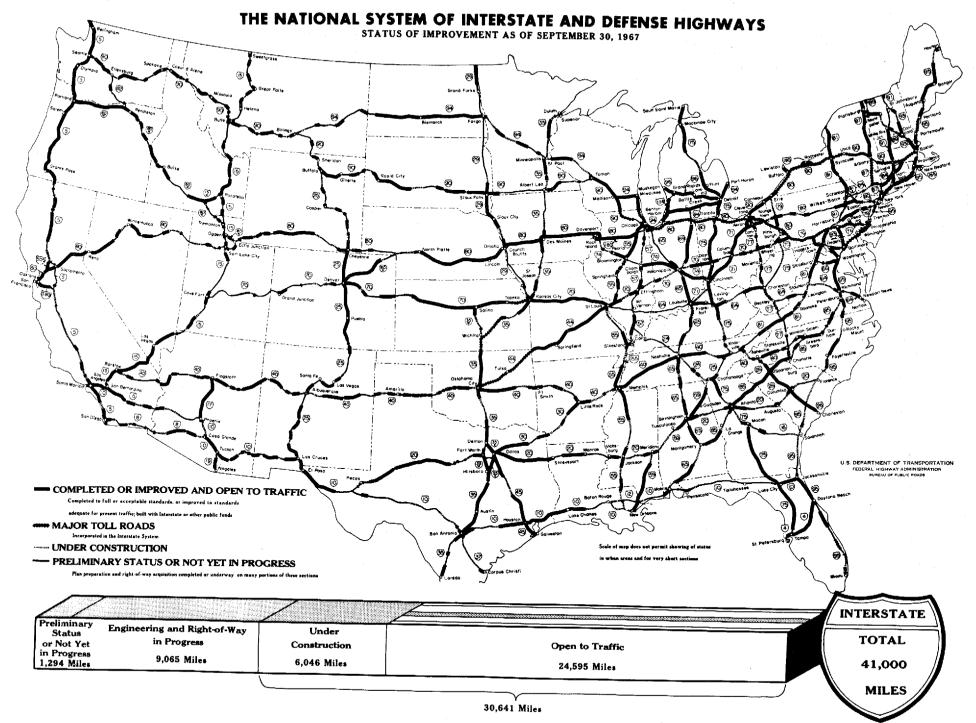
Highway Statistics, 1966

FEDERAL-AID AND FOREST HIGHWAY PROJECTS COMPLETED DURING CALENDAR YEAR 1966

								ands of dolla				Т			1	
						FEDERAL-	AID PROJECTS		· · · · · · · · · · · · · · · · · · ·		TAL FEDERAL-A			REST HIGHWA		STATE
STATE OR	PRIM	ARY SYSTEM RU	RAL		DARY SYSTEM	RURAL	T	URBAN AREAS		TOTAL	FEDERAL		TOTAL	FEDERAL		OR COMMONWEALTH
COMMONWEALTH	TOTAL COST	FEDERAL FUNDS	MILES	TOTAL COST	FEDERAL FUNDS	MILES	TOTAL COST	FEDERAL FUNDS	MILES	COST	FUNDS	MILES	COST	FUNDS	MILES	
Alabama Alaska Arizona Arkansas	\$60,518 32,002 56,348 51,551	\$49,071 30,108 49,782 43,224	128.9 390.6 250.3 231.7	\$9,683 18,822 5,574 9,006	\$4,721 17,122 3,407 4,416	166.9 96.6 80.7 213.7	\$21,330 1,078 7,095 7,179	\$14,322 1,024 5,809 6,022	21.2 - 8.0 8.6	\$91,531 51,902 69,017 67,736	\$68,114 48,254 58,998 53,662	317.0 487.2 339.0 454.0	\$ 658 217	\$ 163 658 209	9.3 6.5	Alabama Alaska Arizona Arkansas
California Colorado Connecticut Delaware	209,519 41,366 55,062 2,967	174,942 33,925 44,839 1,481	195.1 256.8 28.4 14.0	14,522 6,913 1,333 2,548	8,138 3,957 652 1,273	84.9 90.5 4.8 26.6	418,411 13,229 76,872 18,286	346,737 9,759 56,638 15,053	78.5 23.5 9.8 9.9	642,452 61,508 133,267 23,801	529,817 47,641 102,129 17,807	358.5 370.8 43.0 50.5	2,869 1,786 -	2,868 1,786 -	25.4 20.1 -	California Colorado Connecticut Delaware
Florida Georgia Hawaii Idaho	85,532 20,070 6,169 6,088	70,512 15,972 5,248 5,109	209.6 29.2 5.8 25.3	10,578 7,514 1,697 1,373	5,241 3,761 810 858	94.8 125.7 4.6 15.6	23,496 11,358 17,232 719	16,610 7,306 11,356 591	35.7 21.2 5.8 1.2	119,606 38,942 25,098 8,180	92,363 27,039 17,414 6,558	340.1 176.1 16.2 42.1	1,349 200 3,510	674 200 3,510	16.0 1.7 50.6	Florida Georgia Hawaii Idaho
Illinois Indiana Iowa Kansas	102,730 91,702 34,079 39,100	85,693 76,529 26,080 27,825	128.7 109.0 183.2 355.6	13,303 13,427 7,925 14,848	6,611 6,721 3,979 7,410	239.6 33.4 231.6 540.7	162,368 38,521 7,097 7,890	129,516 27,488 5,643 4,894	66.9 12.4 10.1 30.3	278,401 143,650 49,101 61,838	221,820 110,738 35,702 40,129	435.2 154.8 424.9 926.6	85 - - -	39 - -	.8 - - -	Illinois Indiana Iowa Kansas
Kentucky Louisiana Maine Maryland	52,034 35,537 23,968 6,391	42,626 28,664 20,339 3,671	79.4 78.3 100.8 8.3	13,689 10,604 4,391 1,280	6,839 5,161 2,166 628	73.3 104.9 25.7 13.1	31,287 43,994 1,047 15,101	21,945 37,583 522 11,410	11.8 25.2 2.8 28.0	97,010 90,135 29,406 22,772	71,410 71,408 23,027 15,709	164.5 208.4 129.3 49.4		- - -	-	Kentucky Louisiana Maine Maryland
Massachusetts Michigan Minnesota Mississippi	26,206 35,003 36,977 44,440	19,240 21,997 26,375 37,422	14.8 165.2 223.5 177.7	1,765 18,737 10,222 11,163	870 9,371 4,719 5,294	5.0 660.6 460.2 301.6	55,735 64,940 54,748 5,784	40,836 50,585 46,311 3,790	19.2 49.2 33.3 11.7	83,706 118,680 101,947 61,387	60,946 81,953 77,405 46,506	39.0 875.0 717.0 491.0	- 481 -	- 240 -	5.2	Massachusetts Michigan Minnesota Mississippi
Missouri Montana Nebraska Nevada	60,733 35,917 50,650 16,906	45,295 29,705 38,545 15,826	173.0 146.3 385.8 73.8	10,114 10,583 16,384 3,540	5,055 5,982 8,782 3,131	71.4 171.9 466.2 42.9	47,944 8,526 14,532 10,160	38,009 7,367 9,871 9,120	24.6 9.8 12.5 10.8	118,791 55,026 81,566 30,606	88,359 43,054 57,198 28,077	269.0 328.0 864.5 127.5	418 1,946 124 724	209 1,946 124 724	3.8 18.8 7.4 2.4	Missouri Montana Nebraska Nevada
New Hampshire New Jersey New Mexico New York	18,820 32,304 52,102 140,006	14,127 24,929 45,315 111,023	32.7 27.2 198.6 139.2	2,935 422 7,937 30,934	1,455 211 5,110 14,035	9.3 1.8 78.8 102.4	6,762 60,982 21,991 247,771	5,689 50,015 19,145 188,860	6.3 14.9 16.8 60.0	28,517 93,708 82,030 418,711	21,271 75,155 69,570 313,918	48.3 43.9 294.2 301.6	1,715	- 1,715 -	16.0	New Hampshire New Jersey New Mexico New York
North Carolina North Dakota Ohio Oklahoma	35,772 8,782 220,716 19,308	25,708 6,383 177,915 12,651	76.9 149.0 239.7 139.3	10,930 9,038 16,129 6,037	5,445 4,427 8,472 2,992	60.6 528.8 66.4 141.8	7,805 1,141 272,056 9,946	4,631 806 219,569 7,250	19.6 3.7 82.1 17.6	54,507 18,961 508,901 35,291	35,784 11,616 405,956 22,893	157.1 681.5 388.2 298.7	95	- 48 - - -	-	North Carolina North Dakota Ohio Oklahoma
Oregon Pennsylvania Rhode Island South Carolina	71,507 77,210 6,867 25,130	56,828 64,060 3,653 18,476	138.0 86.6 14.0 148.2	6,034 8,600 1,766 4,986	3,815 4,294 879 2,292	21.7 27.9 3.0 300.8	59,388 35,426 50,607 7,891	50,862 24,808 41,368 4,349	11.8 17.7 3.0 13.7	136,929 121,236 59,240 38,007	111,505 93,162 45,900 25,117	171.5 132.2 20.0 462.7	2,243 - 45	2,243 - 25	23.6 4.0	Cregon Pennsylvania Rhode Island South Carolina
South Dakota Tennessee Texas Utah	28,097 62,740 121,223 24,308	21,849 50,088 98,924 22,075	236.5 211.7 613.9 117.8	9,111 11,447 21,606 1,118	5,038 5,728 10,851 852	449.6 329.4 510.0 13.0	2,557 21,200 89,364 22,003	1,412 13,632 68,783 20,343	5.6 28.2 84.8 33.4	39,765 95,387 232,193 47,429	28,299 69,448 178,558 43,270	691.7 569.3 1,208.7 164.2	415 544 1,979	415 - 270 1,608	2.4 - 15.1 47.5	South Dakota Tennessee Texas Utab
Vermont Virginia Washington West Virginia	10,976 100,187 57,311 35,881	8,606 81,868 42,136 28,779	31.5 179.4 153.2 26.4	3,777 13,337 7,878 4,071	1,875 6,598 4,099 2,041	21.2 89.5 129.4 .1	2,868 33,743 112,026 40,436	2,114 25,451 94,325 34,054	1.4 23.6 48.0 16.6	17,621 147,267 177,215 80,388	12,595 113,917 140,560 64,874	54.1 292.5 330.6 43.1	440 3,291	387 3,291	5.7 19.0	Vermont Virginia Washington West Virginia
Wisconsin Wyoming Dist. of Col. Puerto Rico	30,574 38,027 1,979	20,679 33,467 - 987	151.3 132.0 - 1.3	12,010 8,022 3,014	5,932 5,286 1,325	295.3 77.1 14.9	33,532 1,188 29,489 13,956	24,558 971 24,615 6,886	41.1 2.7 9.3 2.9	76,116 47,237 29,489 18,949	51,169 39,724 24,615 9,198	487.7 211.8 9.3 19.1	432 2,865 - -	432 2,865 -	8.1 13.6 -	Wisconsin Wyoming Dist. of Col. Puerto Rico
Totel 1/	2,539,395	2,040,569	7,413.2	452,681	240,128	7,720.2	2,370,085	1,870,614	1,147.1	5,362,161	4,151,311	16,280.5	28,594	26,651	323,1	Total 1/
<u>l</u> / Column t	totals may no	t add due to	rounding.	L	L		1	L	1		1	L		t		

(In thousands of dollars)

TABLE FA-2 OCTOBER 1967



Highway Statistics, 1966

TRAVELED WAY OF THE NATIONAL SYSTEM OF INTERSTATE AND DEFENSE HIGHWAYS-1966¹

MILEAGE CLASSIFIED BY TYPE OF SURFACE

			INTERST	TE HIGHWAY	SYSTEM -	RURAL			Ið	TERSTATI	E HIGHWAY	SYSTEM -	URBAN				TOT	L INTERST	ATE MILEAGH	6		
		-	5	URPACED M	LEAGE 3/					S	JRFACED 1	TLEAGE 3/						SURFACED M	LLEAGE 3/			
STATE	NON- SURFACED MILRAGE 2/	DE	F G-1 H-1	G-2 H-2 I	3	TOTAL SURFACED MILEAGE	TOTAL	NON- SURFACED MILEAGE <u>2</u> /	D E	F G-1 H-1	G-2 H-2 I	J	TOTAL SURFACED MILEAGE	total Urban	NON- SURFACED MILEAGE 2/	DE	F G-1 H-1	G-2 H-2 I	J	TOTAL SURFACED MILEAGE	TOTAL INTER- STATE SYSTEM	STATE
labama laska rizona rkansas	-	-	6 90	528 - 1,024 203	209 - 22 243	743 1,136 446	743 1,136 446				107 - 28 8	20 - 43 50	127 - 71 58	127 - 71 58	-	-	6 -90 -	635 1,052 211	229 65 293	870 1,207 504	870 - 1,207 504	Alabama Alaska Arizona Arkansas
lifornia olorado onnecticut laware		-	1	932 555 37	607 307 69 6	1,540 862 106 6	1,540 862 106 6			4 - -	194 58 24 13	414 31 141 18	612 89 165 31	612 89 165 31	-		- - -	1,126 613 61 13	1,021 338 210 24	2,152 951 271 37	2,152 951 271 37	California Colorado Connecticu Delaware
lorida eorgia avaii iaho	-	-	23 1 27	904 706 15 544	52 248 5 11	979 954 21 582	979 954 21 582	-	1111	1 - - -	157 101 27 30	63 65 1	221 166 28 30	221 166 28 30	-		24 - 1 27	1,061 807 42 574	115 313 6 11	1,200 1,120 49 612	1,200 1,120 49 612	Florida Georgia Hawaii Idaho
llinois ndiana owa ansas	-	- - -	2 1 23	483 260 253 379	857 732 364 282	1,342 993 617 684	1,342 993 617 684		1 1 1	3	116 44 3 25	216 100 60 84	335 144 63 109	335 144 63 109	-		5 1 - 23	599 304 256 404	1,073 832 424 366	1,677 1,137 680 793	1,677 1,137 680 793	Illinois Indiana Iowa Kansas
entucky puisiana aine aryland	-		- 22 -	387 283 269 127	285 289 16 57	672 572 307 184	672 572 307 184	-		- - 1	50 75 31 67	43 50 1 103	93 125 33 170	93 125 33 170			- 23 -	437 358 300 194	328 339 17 160	765 697 340 354	765 697 340 354	Kentucky Louisiana Maine Maryland
assachusetts ichigan innesota issisaippi	-		10 22 7	201 191 294 186	8 526 418 371	209 727 734 564	209 727 734 564		+	- - 3 3	175 93 99 22	13 255 121 98	188 348 223 123	188 348 223 123	-		- 10 25 10	376 284 393 208	21 781 539 469	397 1,075 957 687	397 1,075 957 687	Massachus Michigan Minnesota Mississip
iissouri kontana ebraska kevada			3 108 99	104 1,010 43 514	824 69 320 1	931 1,187 462 515	931 1,187 462 515	-		-2	21 29 2 15	142 7 17 4	163 38 19 19	163 38 19 19	-		3 110 99	125 1,039 45 529	966 76 337 5	1,094 1,225 481 534	1,094 1,225 481 534	Missouri Montana Nebraska Nevada
ew Hampshire ew Jersey ew Mexico ew York	-		67 5 6	112 42 802 280	- 75 121 524	179 117 928 810	179 117 928 810	:	-	5 - - -	15 125 57 90	- 120 21 360	20 245 78 450	20 245 78 450	-	-	72 - 5 6	127 167 859 370	- 195 142 884	199 362 1,006 1,260	199 362 1,006 1,260	New Hamps New Jerse New Mexic New York
orth Carolina orth Dakota bio klahoma	-		49 1 6	396 131 219 432	276 431 846 209	721 563 1,065 647	721 563 1,065 647	-		• • • •	37 3 196 110	61 15 214 38	98 18 410 148	98 18 410 148	-	-	49 1 6	433 134 415 542	337 446 1,060 247	819 581 1,475 795	819 581 1,475 795	North Car North Bak Ohio Oklahoma
regon ennsylvania hode Island outh Carolina	-		- - 93	542 624 1 560	63 689 19 42	605 1,314 20 695	605 1,314 20 695	-		- 2 - 5	57 136 44 33	28 174 5 4	85 312 49 42	85 312 49 42	-		- - - 3 - 98	599 760 45 593	91 863 24 46	690 1,626 69 737	690 1,626 69 737	Oregon Pennsylva Rhode Isl South Car
outh Dakota ennessee exas tah	27		14 342 7	362 734 1,420 821	320 129 555 6	696 863 2,317 834	696 863 2, 344 834			1 - 10 2	1 112 321 45	19 82 350 25	21 194 681 72	21 194 681 72	27	-	15 	363 846 1,741 866	339 211 905 31	717 1,057 2,998 906	717 1,057 3,025 906	South Dak Tennessee Texas Utah
ermont irginia ashington est Virginia	-		29 3 112 -	278 734 270 310	- 182 147 233	307 919 529 543	307 919 529 543	-			30 93 97 30	1 57 99 30	31 150 196 60	31 150 196 60	-		29 3 112 -	308 827 367 340	1 239 246 263	338 1,069 725 603	338 1,069 725 603	Vermont Virginia Wasbingto West Virg
isconsin yoming ist. of Col.	:	-	- 27	124 830 -	290 65 -	414 922 -	414 922 -	-		-	5 13 24	45 9 4	50 22 26	50 22 28	-	-	- 27	129 843 24	335 74 4	464 بليلو 28	با64 بلبلو 28	Wisconsin Wyoming Dist. of
Total	27	-	1,207	20,456	12,420	34,083	34,110	<u> </u>	-	42	3,288	3,921	7,251	7,251	- 27	+	1,249	23,744	16,341	41,334	41,361	<u> </u>

1/ These are mileages of routes that are serving Interstate traffic at the present time. Included are

completed sections of final Interstate system locations open to and serving Interstate traffic, and those existing routes that will be replaced eventually by a new road.

2/ Nonsurfaced mileage includes primitive, unimproved, and graded and drained roads. 3/ 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 lead-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 with or without portland cement concrete base; I, bituminous concrete and sheet asphalt with or without portland cement concrete base; and J, portland cement concrete with or without bituminous wearing surface less than one inch in compacted thickness. 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.

Federal Aid

TRAVELED WAY OF THE NATIONAL SYSTEM OF INTERSTATE AND DEFENSE HIGHWAYS-RURAL-1966¹ SURFACED MILEAGE CLASSIFIED BY WIDTH AND TYPE OF SURFACE

Compi	Led in	cooperation	with
State	highwa	y departmen	ts

. •

Data as of December 31, 1965

TABLE	LNT-8
SEPTEMBER	1967

				-				WIDTH	IN FEET A	ND TYPE (OF SURFACE									
			I	TERMEDIA	TE-TYPE S	urface <u>2</u> /							HIC	H-TYPE SU	RFACE <u>3</u> /				TOTAL	
STATE	LESS TILAN 20	20-21	22-23	24-26	27-35	36-43	44-47	48 AND OVER	TOTAL	LESS THAN 20	20-21	22-23	24-26	27-35	36-43	44-47	48 AND OVER	TOTAL	SURFACED MILEAGE	STATE
Alabama Alaska Arizona Arkensas		2			24	- - 26 -		- 40 -	6 - 90 -	- - 5	52 38	80 - 7 13	107 - 193	- 85 3	11 - 1419 3	21	466 - 496 229	737 1,046 446	743 1,136 446	Alabama Alaska Arizona Arkansas
California Colorado Connecticut Delaware			-	-					 		245 46 -	70 108 - -	102 274 3	68 8 - -	44 16 •	81 7 17	929 403 86 6	1,539 862 106 6	1,540 862 106 6	California Colorado Connecticut Delaware
Florida Georgia Hawali Idaho	4 - 1		18 - 1		-	- - 14		1 - - 3	23 1 27	3 - 3	2 17 18	8 97 - 11	269 418 - 103	4 7 3 29	1 6 - 48	32 3 4 53	637 406 13 290	9 56 954 20 555	979 954 21 582	Florida Georgia Hawaii Idaho
Illinois Indiana Iowa Kansas	1	-	1 - - 9'	1 - 2	- - 12	-	-		2 1 23	120 6 90 -	26 11 15 39	130 21 - 36	264 18 127 38	9 21 2 12	38 47 2 3	20 129 3 -	733 739 378 533	1,340 992 617 661	1,342 993 617 684	Illinois Indiana Iowa Kansas
Kentucky Louisiana Maine Maryland	19	3	-		-				- 22 -	20 - - -	171 11 20	96 3 22 -	26 203 76 11	14 - 1 7	14 7 - 2	3 28 - 6	328 320 166 158	672 572 285 184	672 572 307 184	Kentucky Louisiana Maine Maryland
Massachusetts Michigan Minnesota Mississippi		- 10 - 4		- 22 -	1			- - 2	10 22 7		- 58 242 209	- 13 29 7	- 13 186 53	8	2 10 2 2	1 27 5 -	206 596 240 285	209 717 712 557	209 727 734 564	Massachusetts Michigan Minnesota Missiasippi
Missouri Montana Nebraska Nevada	- 7 -	- 38 -	28 45 -	- 23 53 -	.3 .3 -	- - -	-	- 5 - -	3 108 99 -	6 5 -	138 52 2 -	34 108 5 10	63 689 70 205	- 23 -	- 1 1 1	26 2 -	661 199 285 299	928 1,079 363 515	931 1,187 462 515	Missouri Montana Nebraska Nevada
New Hampshire New Jersey New Mexico New York		8 - -	-	35		1 - 4 6	-	23 - 1 -	67 - 5 6		- 21 69 77	- 11 22	16 1 234 49	2 2 20 46	3 1 1 10	17 6 9	91 75 582 591	112 117 923 804	179 117 928 810	New Hampshire New Jersey New Mexico New York
North Carolina North Dakota Chic Cklahoma	36 - - 6	2	1	9 1 -				1	49 1 6	21 - 1	34 6 42 82	94 71 27 7	63 159 68 67	12 1 9 1	3 - 6 17	28 14 34	417 325 899 492	672 562 1,065 641	721 563 1,065 647	North Carolina North Dakota Ohio Oklahoma
Oregon Pennsylvania Rhode Island South Carolina		- - 	- - 26	- - 53		-		-	- 1 - 93	- 59 -	32 58 - 5	11 173 - 6	60 67 - 193	16 94 25	24 43 - 10	1 33 8 3	461 786 12 360	605 1,313 20 602	605 1,314 20 695	Oregon Pennsylvania Rhode Island South Carolina
South Dakota Tennessee Texas Utah	- - 1	- 99 5	4 - 19 -	9 - 111 1		- 25 -	3	1 	14 - 342 7		13 2 53 5	24 155 105 33	344 168 537 359	- 7 21 94	1 24 19 61	15 22 21	300 492 1,218 237	682 863 1,975 827	696 863 2,317 834	South Dakota Tennessee Texas Utah
Vermont Virginia Washington West Virginia		13 2 23 -	14 1 66 -	- - 2	-	~		- - 17 -	29 3 112 -	46 30 - 75	32 133 15 55	49 28 62 151	27 9 35 123	107 13	- 17 8 8	- 54 46 1	117 538 250 117	278 916 417 543	307 919 529 543	Vermont Virginia Washington West Virginia
Wisconsin Wyoming	-	6	-	-1	17	-	-	- 3	27.	-	34 34	67 4	16 209	2 151	3 13	2 1	290 483	414 895	414 922	Wisconsin Wyoming
Total	80	227	233	337	63	81	4	182	1,207	507	2,154	2,008	6,315	936	952	784	19,220	32,876	34,083	Total
1/ These are are completed sect those existing rou	mileages o tions on fin ites that wi	al Interst	ate syste	m locatio	ns open t	o and ser	t the pre ving Inte	sent time rstate tr	. Include affic, and	ed 1			3/ Cons:	ists of bi	tuminous	penetrati	and mixed bit ion, bituming , I, and J).	tuminous sur ous concrete	faces (types F , sheet asphal	G-1, and H-1). , and portland

Highway Statistics, 1966

Federal Aid

TRAVELED WAY

NATIONAL SYSTEM OF INTERSTATE AND DEFENSE HIGHWAYS-URBAN-1966¹ SURFACED MILEAGE CLASSIFIED BY WIDTH

Compiled in cooperation with State highway departments

Data as of December 31, 1966

TABLE INT-9 SEPTEMBER 1967

				WIDTH I	N FEET				TOTAL	
STATE	LESS THAN 20	20 - 21	22-23	24-26	27-35	36-43	44-47	48 AND OVER	URBAN SURFACED MILEAGE	STATE
Alabama Alaska Arizona Arkansas		1 - - -	7	11 - 2 5	2 - 2 2	2 - 8 2	4 - 1 -	100 - 58 47	127 - 71 58	Alabamə Alaska Arizona Arkansas
California Colorado Connecticut Delaware	-	3 - 6 -	2	8 5 1 -	3 - 2 -	14 1 2 2	17 - 2 5	565 83 152 24	612 89 165 31	California Colorado Connecticut Delaware
Florida Georgia Haweii Idaho	2 - -	1 - 3 -	1. 3 - -	24 23 2 4	5 10 -	7 9 1 2	6 11 4 -	175 110 18 24	221 166 28 30	Florida Georgia Howaii Idaho
Illinois Indiana Iowa Kanses	2 - 1 -	12 - 2 -	6 3 - 4	12 2 1 2	4 2 -	26 11 1 5	15 11 2 5	258 115 56 93	335 144 63 109	Illinois Indiana Iowa Kanses
Kentuck y Louisiana Maine Maryland	1 - -	5 1 1 -	- 6 -	1 15 1 -	4 2 2 -	18 22 4 1	5 8 - 7	59 71 25 162	93 125 33 170	Kentucky Louisiana Maine Maryland
Massachusetts Michigan Minnesota Mississippi	-	- 2 1 10	- 2	2 1 19 8	1 2 11 -	7 8 13 8	10 7 12 3	168 328 165 93	188 348 223 123	Massachusetts Michigan Minnesota Mississippi
Missouri Montana Nebraska Nevada	-	1 1 -	· 1 - -	2 11 - 1	1 	12 1 -	1 - -	146 24 19 18	163 38 19 19	Missouri Montana Nebraska Nevada
New Hampshire New Jersey New Mexico New York		- 3 1 -	- 1 -	- 24 4	1 - 14	25 13	-4 - 7	19 210 63 412	20 245 78 450	New Hampshire New Jersey New Mexico New York
North Carolina North Dakota Ohio Oklahoma	- 2	1 - 14 -	-	5 5 8 4	2 19 1	10 • 43 9	1 - 13 2	77 13 311 132	98 18 410 148	North Carolina North Dakota Chio Oklahoma
Oregon Pennsylvania Rhode Island South Carolina	- 5 -	2 2 12 -	- 11 - 1	2 22 - 1	- 28 - 2	2 29 7 9	1 15 2 4	78 200 28 25	85 312 49 42	Oregon Pennsylvania Rhode Island South Carolina
South Dakota Tennessee Texas Utah		3 - 1 1	- 7 1 4	1 - 13 1	- 8 4 -	- 6 10 -	- 8 26 4	17 165 626 62	21 194 681 72	South Dakota Tennessee Texas Utah
Vermont Virginia Washington West Virginia	8 1 7 3	3 1 1 3	1 2 1 6	1 6 9 4	5 14 1 8	2 19 5 7	- 12 6 4	11 95 166 25	31 150 196 60	Vermont Virginia Washington West Virginia
Wisconsin Wyoming Dist. of Col.		-	4 - -	1 1 -	2 - 1	2 - 2	- 1 1	41 20 24	50 22 28	Wisconsin Wyoming Dist. of Ccl.
Total.	32	98	79	267	165	387	247	5,976	7,251	Total

TRAVELED WAY OF THE NATIONAL SYSTEM OF INTERSTATE AND DEFENSE HIGHWAYS-19661 SURFACED MILEAGE CLASSIFIED BY TRAFFIC LANES AND ACCESS CONTROL

Compiled in cooperation with State highway departments

Data as of December 31, 1966

TABLE INT-11 SEPTEMBER 1967 170

				INTERSTATE	HIGHWAY SYS	TEM - RURAL							INTERSTATE	HIGHWAY SYS	STEM - URBAN				
					DIVIDED H	IGHWAYS - 4 C	R MORE TRAF	FIC LANES						DIVIDED I	HIGHWATS - 4 (OR MORE TRAI	PIC LANES		TOTAL
STATE	2-LANES	3-LANES	ONS-WAY STREETS	4-LANES OR MORE	DEGREE	OF ACCESS CON	TROL 3/		TOTAL	2-LANES	3-LANES	ONE-WAY STREETS	4-LANES OR MORE	DEGREE	OF ACCESS CON	TROL 3/		TOTAL URBAN	SURFACED MILEAGE
			<u>2</u> /	UNDIVIDED	NONE	PARTIAL	PULL	TOTAL	NORAL			<u>2</u> /	UNDIVIDED	NONE	PARTIAL	FULL	TOTAL	UKBAR	
Alabama	249	-	-	12	79	-	403	482	743	- 27	-	-	29	 1414	-	27	71	127	870
Alaska Arizona	591	- 3	ĩ	-	- 66	- 12	- 463	541	1,136	- 5	-	- 2	-	- 31	-	- 33	- 64	- 71	1,207
Arkansas	219	-	-	1	1	-	225	226	446	10	-	-	4	-	-	44	44	58	504
California Colorado	519 <u>4</u> / 456	3		7	22 9	232 12	757 383	1,011 404	1,540 862	22 5/8	1	2	50 L	35 2	9	493 69	537 76	612 89	2,152 951
Connecticut	- 3	-	-	-	- '	-	103	103	106	10	-	-	2	- h	í	152	153	165	271
Delaware	-		•	•	-	•			_	3	•	2	7		•	15	19	31	37
Florida Georgia	394 551	-	-	8 -	110 70	-	467 333	577 403	979 954	38 64	-2	-	21 -	80 30	-	80 72	160 102	221 166	1,200 1,120
Hawali Idaho	2 6/ 277	3	:	1 21	6 1	24	9 269	15 284	21 582	4 6	-	- 2	3	13	1	7	2 1 18	28 30	49 612
Illinois	555	3	-	31	4	176	573	753	1,342	45	1	1	68	g	9	202	220	335	1,677
Indiana Towa	245 239	-	•	51 2	190	- 2	507 374	753 697 376	993 617	-6	-	4	41 5	18	- 3	81 49	99 52	144 63	1,137
Kansas	137	-	-	•	15	-	532	547	684	12	-	-	10	-	-	87	87	109	793
Kentucky	327 218	7	-	8	33 118	2	295 202	330 343	672	20 24	-	-	13	11	1	48 44	60 82	93 125	765
Louisiana Maine	142	-	-	11	-	23	165	165	572 307	9	-	-	19 3	33 1	- 5	20	21	33	697 340 354
Maryland	17	2	-	9	3	30	123	156	184	1	3	-	17	28		121	149	170	
Massachusetts Michigan	- 95	-	-	8	7 35	- 7	195 589	209 624	209 727	3	14 2	-	10 46	19 69	-	152 228	171 297	188 348	397
Minnesota Mississippi	493 281	1 :		1	- 5	42 15	193 268	240 283	734 564	44 20	-		30 4	13	51 60	85 39	149 99	223 123	957 687
Missouri	244	-			4	114	569	687	931	5			ย	4	13	120	137	163	1,094
Montana Nebraska	7/ 990 179	-	-	-	:	2	195 283	197 283	1,187 462	16 2	-	- 1	1.	1	i .	19 16	21 16	38 19	1,225
Nevada	216	-	-	10	3	-	286	289	515	2	-	-	10	3	-	4	7	19	534
New Hampshire New Jersey	65 23	-	-	- 5	- 35	-	114	114 89	179 117	1 9	-	-	-	114	-	19 117	19	20 245	199 362
New Mexico	340	:	-	2	96	20	470	586	928	16	-	-	Ĺ.	32	:	26	231 58	78	1,006
New York	213		-			•	597	597	810	50			26	-	•	374	374	450	1,260
North Carolina North Dakota	267 238	.8	-	- 5	84	- 36	321 325 814	441 325	721 563	10 6	_4 _	-	10 1	5	16 -	53 9	74 11	98 18	819 581
Ohio Oklahoma	147 116			7 9	24 37	73 17	814 467	911 521	1,065 647	57 10	- 4	1	71 10	71. 20	13 32	197 72	281 124	410 148	1,475 795
Oregon	146	•	-	9	2	3	445	450	605	6	-	1	4	-		74	74	85	690
Pennsylvania Hhode Island	375	109	:	36	48	- ,	746	794 12	1,314 20	80 21	31.	-	43	16	:	142 28	158 28	312 49	1,626 69
South Carolina	330	-	-	14	30	-	321	351	695	12	-	-	9	14	1	6	21	42	737
South Dakota Tennessee	397 334	- 6	-	2 34	-67	1	296 422	297 489	696 863	58	- h	-	3 68	- 29	-	13 85	13 114	21 194	717 1,057
Texas	953	10	i	34	155	181	983	1,319	2,317	25 6	1 1	3	50	74	51	477	602	681	2,998
Utah	574			48		13	199	212	834				11	1	2	52	55	72	906
Vermont Virginia	190 220	95	1	- 1	- 99	-	117 504	117 603	307 919	22 24	-8	-	ii	36	2	69 69	9 107	31 150	338 1,069
Washington West Virginia	227 8/ 428	-	-	3	8	217	82 106	299 114	529 543	38 <u>9</u> /30	1 -	2	10 4	-6	34	114 18	148 24	196 60	725 603
Wisconsin	124	3	<u> </u>	3	2		282	284	414	3	3	-	4	2	-	38	40	50	464
Wyoming Dist. of Col.	431	-	:	14	ų,	4 -	469	477	922	Ĭ	<u>-</u>	- 1	2 10	- 2	5	14	19 13	22	944 28
Total	13,785	253	2	410	1,472	1,257	16,904	19,633	34,083	853	68	23	778	872	318	4,339	5,529	7,251	41,334
	1 -3, (0)	-73	<u> </u>	-10	1,416	1,201	10,904	19,055	34,003		~~~	- ²	110	012		4,009	2,269	1,2,1	****

1/ These are mileages of routes that are serving Interstate traffic at the present time. Included are completed sections on final Interstate system locations open to and serving Interstate traffic, and those

existing routes that will be replaced eventually by a new road. 2/ The mileage of one-way streets given here is the average length of the two roadways serving a single route.

3/ Partial control--The State has legal authority to prohibit access and exercises this numbering to some degree to deny crossings at grade or at private driveway connections. Full control--Authority to control

roads and streets only and by prohibiting crossings at grade or direct private driveway connections. 4/ Includes 63 miles with full control of access. 5/ Includes 2 miles with partial control of access and 50 miles with full control of access. 6/ Includes 2/8 miles with partial control of access and 50 miles with full control of access. 7/ Includes 2/8 miles with partial control of access. 8/ Includes 2/8 miles with partial control of access. 8/ Includes 2/8 miles with full control of access. 9/ Includes 2 miles with full control of access. 9/ Includes 2 miles with full control of access. 9/ Includes 2 miles with full control of access.

Highway Statistics, 1966

TRAVELED WAY OF THE NATIONAL SYSTEM OF INTERSTATE AND DEFENSE HIGHWAYS- 1966¹ SURFACED MILEAGE CLASSIFIED BY AVERAGE DAILY TRAFFIC VOLUMES

SEPTEMBER 1967		STATE		Alabama Alaska Arizona Arkansas	California Colorado Connecticut Delsware	Florida Georgia Hawaii Idaho	Illinois Indiana Iowa Kansas	Kentucky Louisiana Maine Maryland	Masachusetts Michigan Minnesota Mississippi	Missouri Montana Nebraska Nevada	New Hampshire New Jersey New Mexico New York	North Caroline North Dakota Ohio Oklahome	Oregon Pennsylvania Rhode Island South Carolina	South Dakota Tennessce Texas Utah	Vermont Virginie Washington West Virginia	Wisconsin Wyoming Dist. of Col.	Totel
		TOTAL	RUKAL SURFACED MILEAGE	743 - 1,136 1,146	1,540 862 106	979 954 21 582	1, 342 993 617 684	672 572 307 1.84	209 727 461 727	931 1,187 1462 515	1179 117 928 810	721 563 1,065 647	605 1,314 20 695	696 863 317 834	307 529 543	- 226 111	34,083
			UN- CLASSI- FLED	1 1 1 1			1 1 1 1			\$ 1 Å Å	1111	1 1 1 1	1111		13	1 1 1	140
			LLO, 000 AND OVER	1111	8111	1 t i i	^м нн	F I I F	а ¹⁶ тт.	é i i t	3 k i mi				10211	1 * 1	55
			30,000- 39,999	۰ ۱۹۴۲ (۱۹	64 . 5 ,	t t t	юн I I	1111	^{ا ا 1}		т. т. - сі .		1111	1111	19.1	111	100
			20,000- 29,999		2 ^{4,} 7 - 8 - 8	۲. ۲. ۲. ۲.	-ta ⁰ - 1	, ⁻¹ -Ω	<u> </u>	ਲੋ ਜਾ ਜ	15.0	а'; 5	, , , ,	÷- ۵۰ - ۱	· 우리 :	۳. i	560
1966	RUEAL		15,000- 19,999	30	210 3 45	12	94 63	∿≢ . 	27 124	Ω	, 38 15	38 155 3	114 114 11 11 11 11 11 11 11 11 11 11 11	- 224	, ²⁻⁴	52	1,458
Date as of December 31, 1966	INTERSTATE HIGHWAY SYSTEM - HUFAL	TIC VOLUMES	10,000- 14,999	& 89	86 47 9 86 47 9	55 57 58 57 58 57 58 57 5 57 5 58 57 5 57 5	+ 66673 1266	35 . 35	135 46	169 - 3 7	4.13 , 59 59, 53 FF	- 22 291	168 168 31 31 31		а р. 944 го	e4 • •	2,965
Date es of I	ERSTATE HIGH	AVERAGE DAILY TRAFFIC VOLUMES	5 , 000- 9,999	178 - 502 270	450 109 - 15	55 289 4 88	465 340 210 116	352 353 105 13 352 105 13 352	18 18 18 122 122	¥126	21 33 375 375	318 318 437 397	239 312 -	13 14 14 14 14 14 13 14 13 14 13 14 13 14 13 14 13 14 13 14 13 14 14 14 14 14 14 14 14 14 14 14 14 14	13 163 163	44 5 5 5 5 5 5 5 5 5 5 5 1 5 5 1 5 1 5 1	10,413
	TUI	AVERAG	4,000- 4,999	131 381 85	308 77 6	85 121 98	131 174 116 97	12	948 1948 1957	51851 57851	55 TO	.8 83 951 951	8.6°-2	30.3 34.5 34.5 34.5 34.5 35 34.5 35 34.5 35 34.5 35 34.5 35 34.5 35 34.5 34.	3165 31 319	30.44	3,817
			3 , 000- 3 , 999	192 - 151 19	191 39 39	116 122 133	155 156 178 178	5억쿡 w	- 44 1989 1989	61 141 152 152 174 174 174 174 174 174 174 174 174 174	14 14 14 14 14 14 14 14 14 14 14 14 14 1	55 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	77 741 	119 96 304 77	139 139 133	т 198-	078.1
			2,000- 2,999	%8, 3	17 387	40 172	172 105 155 204	- t- 2 - t- 2	- 80 38 38	253 110 110	55 - 15 17 17	45 168 64 31	145 141 -	193 89 384 384	11 ⁴ 52 67 158	11 562 -	4,909
			1,000- 1,999	8,ª~	111	6 101 -	855 855 855	.,	1272 1272	- ³³ 86-	24 - 23 239 - 42	213 213 18	-124 -124 -124	291 350 169	83 11563	1 32	3,790
			-004 666		4	10 64 64				- 199 13	-88-	- 59 - 6		235 P. 55	v Ч%	161	854
ration wid.			LESS THAN 400	1114	87111	8.1.1	1 - 1 - 1	-95-	1 1 1 1	^N .	۲. I. I.		· · · [©]	۰. ^m	1 IS		182
Compiled in cooperation with State highway departments			STATE	Alabama Alaska Arizona Ariconas	California Colorado Connecticut Delevare	Florida Georgia Havaii Idaho	111 inois Indiana Iowa Kansas	Kentucky Louisiana Maine Maryland	Massachusetts Michigan Minnesota Mississippi	Missouri Montena Nebraska Nevada	New Hampshire New Jersey New Mexico New York	North Caroline North Dekota Ohio Oklahoma	Oregon Pennsylvania Rhode Island South Carolina	- South Dakote Ternessee Texas Utah	Vermont Virginia Washington West Virginia	Wisconsin Wyoming Dist. of Col.	Total

Federal Aid

TRAVELED WAY OF THE NATIONAL SYSTEM OF INTERSTATE AND DEFENSE HIGHWAYS- 1966¹

SURFACED MILEAGE CLASSIFIED BY AVERAGE DAILY TRAFFIC VOLUMES

DBLIGHDDA 190		STATE	Alabema Alaska Arizona Arkansas	Celifornia Colorado Connecticut Delaware	Florida Georgia Hawaii Idaho	Illinois Indiena Iova Kansas	Kentucky Louisiana Maine Maryland	Massachusetts Michigan Minnesota Miscissippi	Missouri Montane Nebraska Nevada	New Hampshire New Jersey New Mexico New York	North Carolina North Dakota Ohio Oklahoma	Oregon Fennsylvania Rhode Island South Carolina	South Dakota Tennessee Texes Utah	Vermont Virginia Washington West Virginia	Wisconsin Wyoming Dist. of Col.	Totel
	TATAT	URDAR SURFACED MILEAGE	- 127 - 127 - 58	612 89 31 31	3 39 55 F	.335 144 109 109	93 173 173	188 348 223 123	ស្ទីឌីដូទី	20 245 73 73	80 81 84 84 84	85번 학교	13 194 881 881 881 881 881	31 150 196 60	S 8 8	7,251
		UN- CLASSI- FIED		1 1 ^{rel} 1		1 1 1 1	, , , ^{, ,} , , , , , , , , , , , , , ,	1 5 1 1	4111				819	3 1 1 1	1 1 1	622
		40,000 AND OVER	+ <u>نــــــــــــــــــــــــــــــــــــ</u>	729 1709 1709	485 19 19	응귀, 귀 ,	27. 29. 29.	594 -	35	- 108 106	ب مي م	1881	03 1 7 1	م م ا	ۍ د -	1,190
		30,000- 39,999	, t- <i>a</i> t	88 01 K 4	а г а 1939	ଝି.ଅ. ୩	017 - 77	- 15 23	82, 44,	25 ° 41	° ਹੋਵੇ	۳۵ ۳۵ ۳۵ ۳0	. ញហ័ល រ	۱ _۳ ۳,	۲,۵	617
		20,000- 29,999	% <u>1</u> %	18 788 7	ь ө ^{йд}	911 v-2	11.08	3885	- ¹⁰	, ∝, ≈	30 C T T	وري قم م	- 260 0	1 80 A.M.	t t I	1,078
URDAI		15,000- 19,999	17 17	₽.5003 15003	07 F , M	104 283 L	ระาวข	38225	8.19	54 tr 0	8 ° 2 61	10 20 F	1 N 9 N	1882	۲.,-	908
LITERSTATS ILIGIEVAY SYSTEM - URDA	FIC VOLUTES	10,000- 14,999	្រ ខាដ	59 Fg	58°n	523 17-72	599 °	85094 <i>5</i>	ng ⊣ → m	201 201 101	8-82	61 101 14 16	- 88	~ <u>-</u> 문문	ㅋ~ㅋ	010,1
DELEGATES ILEGH	AVERAGE DAILY THAFTIC	5,000- 5,999	13 , 55	સાઈન.	40 E - 7	84999 84999	3860.8	4886	ミアクチ	e,e ⊒,8	8. a 10.50	8319 8319	∞®÷ 1	1988 898 1988 898	Цон	1,01.7
111	VATEVA	1, 000- 1, 999	ал , г о	<u>ສ</u> ຫຫຼ	min t-	8~~1	мнн,	1 1 ° °	, mai ,	4 e m L	02 01 02 		N 94 H	waam	ı, الم	165
		3,599-	9	, <i>.</i> ≉ α.,	0.00 - 14	ら 。 で 古	- - - -	1 ⁰¹ 0 H	10,11	in a a	сі і і	am a	~ ㅋㅋ	-w -=	۲ .00	179
		2,000- 2,999	۵, ۱۹	7 ⁶⁵ 1 3	.≠∽,⊣	-t, P	1141	1 I I ³⁷³	, ^{ux} , ^{cu}	، ^{عربي} ا	, [#] , ,	,∾,≓	ю н v n	പ്പയം	, ^{حل} ا	93
		1,000-	1 1 1		, <i>ت</i> , ۲	5	3 1 1 4	1111	1911	، _ط ی	, 이러 ,	⁻¹ . 1 1	1 1 3 1	≓ 1 I €	, r4 [°] , 1 1	1+5
		1-00- 999	1111	1341	нн ,,	1 2 1 1	2 F J F		1 I F I	r~ 1 1 1				1151	111	'n
sourauoure		LESS THAN 400	• • • [©]		<u>~</u> н т	1 1 1 1			1 1 1 1	ттт			22	، ۱ ⁻⁺ ۱	3 8 L	야
הומתב הדפוואמו הבקמו הוובדורם		SILVIS	Alabama Alaska Arizons Arkansas	California Colorado Connecticut Delawáre	Florida Georgia Hawaii Idaho	Illinois Indiene Iowa Kansas	Kentucky Louisiana Maryland	Massachusetts Michigen Minnesota Mississippi	Mi s so ur1 Montana Nebraska Nevada	New Hampshire New Jersey New Mexico New York	North Cerolina North Dekota Ohio Oklahoma	Oregon Pennsyivania Rhode Island South Carolina	South lakota Tennessee Texas Utah	Vermont Virginie Washington West Virginia	Wisconsin Wyoming Dist. of Col.	Total

Highway Statistics, 1966

TRAVELED WAY

NATIONAL SYSTEM OF INTERSTATE AND DEFENSE HIGHWAYS-SUMMARY-1966

SURFACED MILEAGE CLASSIFIED BY WIDTHS AND AVERAGE DAILY TRAFFIC VOLUMES

Compiled in cooperation with State highway departments

Data as of December 31, 1966

TABLE INT-110 SHEET 1 OF 2 SEPTEMBER 1967

SURFACE WIDTH AND DEGREE OF ACCESS CONTROL	INTERSTATE HIGHWAY SYSTEM - RURAL													
	AVERAGE DAILY TRAFFIC VOLUMES													TOTAL
	LESS THAN 400	400 - 999	1,000- 1,999	2,000- 2,999	3,000- 3,999	4,000- 4,999	5,000- 9,999	10,000- 14,999	15,000- 19,999	20,000- 29,999	30,000- 39,999	40,000 AND OVER	UN- CLASSI- FIED	RURAL SURFACED MILEAGE
Undivided: Under 20 feet 20-21 22-23 24-26 27-35 36-43 44-47 48 and over	34 46 48 38 4 -	58 196 138 397 9 3 41 12	141 320 309 1,547 130 61 - 27	174 485 582 1,496 175 127 10 53	127 493 385 1,125 193 110 27 109	24 411 295 667 132 168 31 63	29 406 453 1,274 294 365 49 154	- 15 77 49 16 27 43	- 11 11 8 14 12 21	- - - 3 3 2 11	- - - - 1 - 1		- 1 5 16 2 4 8 4 8 4	587 2,381 2,241 6,652 999 872 207 511
Total Undivided 1/	182	854	2,535	3,102	2,569	1,791	3,024	247	79	21	5	1	40	14,450
Divided: No access control: Less than 44 44-47 48 and over Subtotal			1 - 14 15	- 12 <u>16</u> 28	3 22 51 76	22 44 <u>147</u> 213	65 143 <u>366</u> 574	5 90 <u>271</u> 366	4 29 <u>118</u> 151	3 11 24 38	- - 1 1	- 5 - 5	- 1 4 5	103 357 1,012 1,472
Partial access control: 2/ Less than 44 44-47 48 and over Subtotal			1 - 44 45	9 <u>16</u> 25	- - 72 72	- 4 <u>31</u> 35	5 62 <u>393</u> 460	- 41 <u>324</u> 365	- 22 104 126	13 43 53 109	- 10 10		- - 10 10	28 172 <u>1,057</u> 1,257
Full access control: 2/ Less than 44 44-47 48 and over Subtotal			1 5 1,189 1,195	2 <u>1,752</u> 1,754	11 <u>2,112</u> 2,123	12 3 <u>1,763</u> 1,778	1 4 <u>6,350</u> 6,355	3 4 <u>1,980</u> 1,987		- 8 <u>384</u> 392	- - - - - - - - - - - - - - - - - - -	- - 49 49	- - 85 85	30 52 <u>16,822</u> 16,904
Total Divided	-	-	1,255	1,807	2,271	2,026	7,389	2,718	1,379	539	95	54	100	19,633
Total Surfaced Mileage	182	854	3,790	4,909	4,840	3,817	10,413	2,965	1,458	560	100	55	<u>3</u> / 140	34,083

TRAVELED WAY

NATIONAL SYSTEM OF INTERSTATE AND DEFENSE HIGHWAYS-SUMMARY-1966

SURFACED MILEAGE CLASSIFIED BY WIDTHS AND AVERAGE DAILY TRAFFIC VOLUMES

Compiled in cooperation with State highway departments

Data as of December 31, 1966

TABLE INT-110 SHEET 2 OF 2 SEPTEMBER 1967

SURFACE WIDTH AND DEGREE OF ACCESS CONTROL	INTERSTATE HIGHWAY SYSTEM - URBAN													
	AVERAGE DAILY TRAFFIC VOLUMES													
	LESS THAN 400	400 - 999	1,000- 1,999	2,000- 2,999	3,000- 3,999	4,000- 4,999	5,000- 9,999	10,000- 14,999	15,000- 19,999	20,000- 29,999	30,000- 39,999	40,000 AND OVER	UN- CLASSI- FIED	URBAN SURFACE MILEAG
Individed:	1													
Under 20 feet	-	-		3	6	4	11	1	-	-	2	5	-	32 98 79 267
20-21	-	1 1	-	4	36	14	50	23	2	-	-	_	1	98
22-23	-	-	1	2	6	6	28	30	4	. 1	-	-	1	79
24-26	2	1	5	9	17	16	126	63	13	3	-	-	12	267
27-35	-	-	ĺí	2	2	3	68	51	27	7	_		4	165
36-43	-	-	ī	-	1	Ĩ	60	102	70	53	7	-	10	307
44-47	l →	1	-	1 1	-	ī	19	36	27	21	2	5	15	128
48 and over	38	2	1	2	7	17	70	112	106	163	54	4ó	34	646
Total Undivided 4/	40	5	9	23	42	64	432	418	249	248	65	50	77	1,722
Divided:														
No access control:	1	1]]	1		-							
Less than 44	-	-	_	-	-	-	8	8	11	7	20	4	-	58
44-47	-	-	_	-	1	-	3	11	21	19	3	5	5	68
48 and over	-	-	-	2		11	81		100	142	106	114	69	746
Subtotal	-	-	-	22	2 3	끄	8 <u>1</u> 92	<u>119</u> 138	$\frac{100}{132}$	142 168	106 129	$\frac{114}{123}$	5 69 74	58 68 <u>746</u> 872
Partial access control: 2/														
Less than 44	-	-	-	-	-	-	-	1	5	5	-	-	-	11
44-47	- 1	-	-	-	-	1	1	6	9	5 8	3	1	6	35
48 and over	-	-	4 4	-	<u>3</u> 3	45	<u>28</u> 29	70 77	60 74	<u>47</u> 60	12	$\frac{9}{10}$	<u>35</u> 41	<u>272</u> 318
Subtotal	- () - '	4	-	3	5	29	77	74	60	3 <u>12</u> 15	10	41	318
Full access control: 2/														
Less than 44	-		- 1	-	} -	-	ե	-	-	2	-	4	1	11
44-47	-	-	-	-	-	-	1	1	5	6	1	2	-	16
48 and over	-	-	<u>32</u> 32	68 68	81 81	<u>85</u> 85	<u>489</u> 494	<u>576</u> 577	<u>448</u> 453	<u>594</u> 602	<u>509</u> 510	1,001	429 430	4,312
Subtotal	-	-	32	68	81	85	494	577	453	602	510	<u>1,001</u> 1,007	430	<u>4,312</u> 4,339
Total Divided	-	-	36	70	87	101	615	792	659	830	654	1,140	545	5,529
otal Surfaced Mileage	40	5	45	93	129	165	1,047	1,210	908	1,078	719	1,190	<u>3</u> / 622	7,251

1/ Includes 320 miles with partial control of access and 202 miles with full control of access. See footnotes 4, 6, 7, and 8 on table INT-11. 2/ Partial control--The State has legal authority to prohibit access and exercises this authority to some degree to deny crossings at grade or private driveway connections. Full control--Authority to control access is exercised to give preference to through traffic by providing access connections with selected public roads and streets only and prohibiting crossings at grade or direct private driveway connections.

3/ 4/ States not reporting average daily traffic volume data are listed in table INT-15.

Includes 4 miles with full control of access. See footnotes 5 and 9 on table INT-11.

EXPENDITURE OF FEDERAL FUNDS ADMINISTERED BY THE BUREAU OF PUBLIC ROADS DURING CALENDAR YEAR 1966-1/

TABLE FA-3, 1966 FEBRUARY 1967

		FEDE	FOREST	OTHER					
STATE	PRIMARY	SECONDARY	URBAN	INTERSTATE	OTHER 2/	FEDERAL-AID TOTAL	HIGHWAY FUNDS 3/	FUNDS	TOTAL
Alabama Alaska Arizona Arkansas	\$ 9,099,703 37,447,353 6,446,985 3,815,842	\$ 5,858,575 16,341,247 4,426,403 4,919,046	\$ 3,896,561 354,491 2,395,812 2,094,401	\$ 69,836,827 67,879,362 39,001,555	\$ 1,516,060 5,791,168 856,851 645,627	\$ 90.207,726 59,934,259 82,005,413 50,476,471	\$ 104,538 2,985,140 560,258 236,582	\$ 3,765,957 3,078,000 1,272,139 1,134,027	\$ 94,078,221 65,997,399 83,837,810 51,847,080
alifornia colorado connecticut klaware	20,116,151 6,819,602 2,497,672 3,504,331	12,153,718 4,520,085 2,360,764 1,746,656	27,053,789 2,195,779 6,900,767 622,060	298,022,506 33,978,325 41,378,800 14,421,014	12,654,3 39 2,707,212 992,335 125,016	370,000,503 50,221,003 54,130,338 20,419,077	3,531,317 2,885,387 -	21,283,201 2,273,151 621,073 31,935	394,815,021 55,379,541 54,751,411 20,451,012
lorida eorgia avaii daho	7,139,345 8,784,937 3,621,890 3,483,057	4,939,664 7,747,173 1,234,678 2,626,586	7,969,917 4,167,720 -1,740,152 205,590	58,212,995 70,927,291 20,384,811 19,018,282	1,632,110 1,070,540 234,392 573,989	79,894,031 92,697,661 23,735,619 25,907,504	22,566 3,719,034	2,709,012 894,459 1,298,007	82,603,043 93,614,686 23,735,619 30,924,545
llinois ndiana ova angas	15,068,738 10,559,808 7,268,362 9,610,598	6,225,066 8,433,039 7,232,455 6,866,500	10,648,041 2,856,358 2,683,328 2,317,027	116,359,114 81,108,283 48,017,774 24,525,201	3,382,995 1,116,375 932,604 932,553	151,683,954 104,073,863 66,134,523 44,251,879	37,929 25,828 -	307,642 63,620 639,776 374,856	152,029,525 104,163,311 66,774,299 44,626,735
entucky ouisiana aine aryland	3,004,273 4,485,928 2,677,731 3,353,086	2,669,681 3,935,454 2,360,222 4,196,732	2,331,934 2,538,889 1,142,804 3,185,380	70,382,768 64,509,927 18,032,628 29,303,537	1,534,751 1,674,816 400,951 1,142,581	79,923,407 77,145,014 24,614,336 41,181,316	658 166,715 44,100	10,444,434 86,376 31,367 756,279	90,368,499 77,398,105 24,689,803 41,937,595
lassachusetts Lichigan Linnesota Lississippi	4,377,006 14,842,363 12,949,366 7,968,112	1,903,023 9,252,718 7,635,796 5,853,520	7,027,966 10,591,528 2,937,490 1,774,744	67,973,966 116,421,964 79,839,334 41,376,114	1,430,366 2,723,970 2,240,659 919,292	82,712,327 153,832,543 105,602,645 57,891,782	3,329 166,276 6,477	88,509 1,526,556 174,494 2,921,350	82,800,836 155,362,428 105,943,415 60,819,609
issouri ontana ebraska evala	13,213,453 9,659,629 8,703,310 4,343,299	9,093,884 5,542,493 6,718,212 4,798,305	3,718,309 163,222 2,108,834 463,649	91,681,063 38,362,713 27,683,892 24,013,228	1,750,438 1,541,372 614,472 348,335	119,457,147 55,269,429 45,828,720 33,966,816	209,168 2,400,996 15,476 830,189	1,210,563 5,314,900 533,446 468,030	120,876,878 62,985,325 46,377,642 35,265,035
Wew Hampshire New Jersey New Mexico New York	2,640,940 4,403,733 7,985,927 19,017,954	1,107,490 810,270 4,571,726 10,727,587	702,301 8,735,509 835,989 25,600,978	13,924,874 59,876,696 49,159,770 133,473,930	264,111 27,484 442,735 1,112,111	18,639,716 73,853,692 62,996,147 189,932,560	16,504 938,908	202,746 4,438 941,023 1,309,134	18,858,966 73,858,130 64,876,078 191,241,694
orth Carolina orth Dekota hio klahoma	9,105,168 5,412,310 10,444,848 8,344,995	10,212,198 4,654,995 7,578,146 4,765,717	4,748,309 443,983 12,317,630 1,878,245	28,278,867 16,343,992 181,624,196 36,064,295	314,950 449,659 1,393,612 1,036,725	52,659,492 27,304,939 213,358,432 52,089,977	127, 320 11, 354 60, 131	3,277,676 1,478,472 1,191,073 1,922,808	56,064,488 28,783,411 214,560,859 54,072,916
Pregon Pennsylvania Hode Island South Carolina	4,870,264 17,773,852 2,425,651 5,442,116	4,358,342 9,908,850 1,658,439 4,008,994	2,147,002 21,825,653 717,391 2,392,109	43,309,974 163,123,697 8,379,463 26,416,165	2,727,987 1,784,824 312,722 508,391	57,413,569 214,417,076 13,493,666 38,767,775	4,279,757 80,476 140,031	30,141,216 2,414,677 1,928 10,404	91,834,542 216,912,229 13,495,594 38,918,210
outh Dakota ennessee exas tab	6,722,863 10,693,461 19,268,525 6,467,676	3,710,237 7,437,237 17,683,645 2,596,602	223,640 5,126,118 9,916,260 588,354	23,718,805 76,044,352 149,443,455 44,288,246	871,152 1,151,335 2,063,886 658,907	35,246,697 100,452,503 198,375,771 54,599,785	507,360 77,139 39,085 638,059	611,317 4,299,486 161,932 2,242,760	36,365,374 104,829,128 198,576,788 57,480,604
e rm ont irginia ashi ngt on est Virginia	1,828,505 7,896,654 9,464,716 4,603,535	1,608,978 7,819,111 6,159,588 4,100,944	311,842 7,229,120 3,338,246 738,352	22,485,260 106,972,368 75,041,138 56,730,207	354,242 2,501,767 1,424,635 1,163,415	26,588,827 132,419,020 95,428,323 67,336,453	17,778 235,109 2,963,302 27,062	104,951 9,029,330 2,094,075 3,210,530	26,711,556 141,683,459 100,485,700 70,574,045
isconsin yoming ist. of Col.	12,745,554 4,854,391 753,296	7,958,003 3,427,411 960,701	6,758,741 -3,051 880,780	25,134,627 26,758,160 14,902,660	884,449 758,924 906,002	53,481,374 35,795,835 18,403,439	244,231 1,717,381	479,294 3,270,643 1,271,978	54,204,899 40,783,859 19,675,417
U. S. Total	428,028,864	289,416,906	230,059,739	3,054,148,671	74,600,194	4,076,254,374	30,072,950	132,975,050	4,239,302,374
uerto Rico	2,870,308	2,210,739	3,033,842	-	74,459	8,189,348	-	-	8,189,348
Indistributed 5/		-	-	-	-	-		2,240,274	2,240,274
Administration and Research	-	-	-	•	-	44,300,040	912, 534	4,559,514	49,772,088
Grand Total	430,899,172	291,627,645	233,093,581	3,054,148,671	74,674,653	4,128,743,762	30,985,484	139,774,838	4,299,504,084

1/ Excludes foreign programs, and the costs of national park and parkway projects supervised by the Bureau but paid by the National Park Service. 2/ Includes expenditures for emergency relief, dam and bridge design, construction and maintenance of the Pentagion road network in Virginia, and highway planning research funds. 3/ Forest highway funds edministered by the Bureau.

 $\underline{h}/$ Includes public lands highway funds and other miscellaneous funds administered directly by the 2/ Montrees points failed ingreat failed with a double insection and the National Park Service, Department of Defense, Bureau of Land Management, Bureau of Indian Affairs, Forest Service, and others. 5/ Expenditures for Parkways and Park Roads and Trails, involving two or more States, that cannot be segregated.

APPORTIONMENTS OF FEDERAL-AID HIGHWAY FUNDS AND ALLOCATION OF OTHER FUNDS ADMINISTERED BY THE FEDERAL HIGHWAY ADMINISTRATION

					FOR FISCAL S			,			NOVEMBER 1967
		FEDERAL-A	ID HIGHWAY FUNDS - P	AID FROM HIGHWAY TR	IST FUND 1/		FOREST	PUBLIC			
STATE		ABC F			INTER- STATE	TOTAL FEDERAL- AID	HIGHWAY FUNDS 2/	LAND FUNDS 3/	HIGHWAY SAFETY 4/	HIGHWAY BEAUTIFICATION 5/	STATE
	PRIMARY	SECONDARY	URBAN	TOTAL		FUNDS	2	*			
Alabama Alaska Arizona Arkansas	\$ 8,741,851 24,079,436 6,400,349 6,615,868	\$ 6,662,569 16,160,151 4,147,506 5,241,805	\$ 3,374,511 164,804 1,876,478 1,367,746	\$ 18,778,931 40,404,391 12,424,333 13,225,419	\$ 73,170,176 52,053,048 26,463,662	\$ 91,949,107 40,404,391 64,477,381 39,689,081	\$ 94,499 2,876,562 1,857,514 448,621	\$ 400,000 121,429	\$ 1,264,497 96,850 571,309 704,069	\$ 1,445,984 699,919 1,009,828 633,747	Alebama Aleska Arizona Arkansas
California Colorado Connecticut Delaware	21,870,869 7,676,590 3,373,414 2,225,250	9,921,880 4,983,209 1,855,221 1,483,500	27,171,577 2,555,603 3,952,933 576,250	58,964,326 15,215,402 9,181,568 4,285,000	329,097,662 40,519,330 71,320,746 6,052,680	388,061,988 55,734,732 80,502,314 10,337,680	4,726,164 2,369,913 - -	- 300,000 -	6,675,425 706,972 1,026,542 182,456	6,048,910 884,883 1,245,397 166,672	California Colorado Connecticut Delaware
Florida Georgia Hawaii Idaho	8,708,284 10,459,332 2,225,250 4,965,984	5,415,022 7,949,668 1,483,500 3,564,413	7,058,144 4,067,466 931,685 530,583	21,181,450 22,476,466 4,640,435 9,060,980	74,380,712 48,555,944 28,985,612 19,872,966	95,562,162 71,032,410 33,626,047 28,933,946	191,703 116,265 3,359,992	400,000 500,000	2,102,416 1,592,773 257,542 251,376	1,504,119 1,136,005 523,204 460,431	Florida Georgia Hawaii Idaho
Illinois Indiana Iowa Kansas	16,669,197 9,781,221 10,267,868 10,248,673	9,115,103 7,094,974 7,635,221 7,150,939	16,118,305 5,632,378 2,683,325 2,463,029	41,902,605 22,508,573 20,586,414 19,862,641	192,945,988 73,909,948 40,855,590 25,118,622	234,848,593 96,418,521 61,442,004 44,981,263	38,034 22,122 - -		3,859,871 1,774,866 1,000,425 815,430	3,673,590 1,520,865 983,722 724,615	Illinois Indiana Iowa Kansas
Kentucky Louisiane Maine Maryland	7,459,391 6,941,080 3,323,509 4,142,730	6,299,111 4,979,787 2,523,309 2,586,605	2,505,906 3,928,976 851,816 4,538,867	16,264,408 15,849,843 6,698,634 11,268,202	70,278,340 85,342,788 14,997,196 54,675,876	86,542,748 101,192,631 21,695,830 65,944,078	67,837 76,149 12,360 -	- 150,000	1,150,960 1,291,339 357,657 1,281,908	1,356,819 1,578,585 345,564 1,034,404	Kentucky Louisiana Maine Maryland
Massachusetts Michigan Minnesots Mississippi	5,370,985 13,608,455 11,727,019 7,217,723	2,308,083 8,535,549 8,249,405 6,023,230	8,661,763 11,383,427 4,115,147 1,474,175	16,340,831 33,527,431 24,091,571 14,715,128	73,304,680 100,339,984 78,214,076 37,089,478	89,645,511 133,867,415 102,305,647 51,804,606	354,118 456,382 155,676	- - - -	1,944,626 3,016,873 1,292,065 837,557	1,402,803 2,116,166 1,609,442 826,801	Massachusetts Michigan Minnesota Mississippi
Missouri Montana Nebraska Nevada	12,423,674 8,145,862 7,914,551 5,013,559	8,495,522 5,653,691 5,647,919 3,334,432	5,577,975 574,633 1,447,506 378,694	26,497,171 14,374,186 15,009,976 8,726,685	81,778,432 34,433,024 19,133,194 21,184,380	108,275,603 48,807,210 34,143,170 29,911,065	168,664 2,630,564 30,806 591,987	400,000 -	1,629,409 255,003 529,231 157,427	1,705,974 775,546 551,161 474,519	Missouri Montana Nebraska Nevada
New Hempshire New Jersey New Mexico New York	2,225,250 6,086,295 6,824,274 19,908,202	1,483,500 2,023,886 4,605,273 8,582,884	663,980 10,785,627 1,213,493 28,910,534	4,372,730 18,895,808 12,643,040 57,401,620	16,274,984 88,873,518 40,418,452 171,862,486	20,647,714 107,769,326 53,061,492 229,264,106	176,347 1,322,373	245,000 600,000	244,121 2,459,711 367,814 6,567,693	324,371 1,683,917 834,839 3,619,832	New Hampshire New Jersey New Mexico New York
North Carolina North Dakota Ohio Oklahoma	10,693,143 5,898,258 14,890,742 9,304,868	9,516,965 4,308,451 9,258,314 6,466,330	3,292,513 440,970 14,184,890 2,768,883	23,502,621 10,647,679 38,333,946 18,540,081	30,835,042 15,636,090 208,212,192 35,408,178	54,337,663 26,283,769 246,546,138 53,948,259	203, 323 117 18,072 22, 759	400,000 300,000 1,470,000	1,790,101 236,504 3,714,777 887,977	877,064 424,623 3,846,942 857,379	North Carolina North Dekota Ohio Oklahoma
Oregon Pennsylvania Rhode Island South Carolina	6,942,008 16,078,382 2,225,250 5,736,527	4,850,073 10,299,251 1,483,500 5,004,542	2,097,205 15,975,859 1,509,235 1,797,712	13,889,286 42,353,492 5,217,985 12,538,781	59,215,386 162,884,344 18,763,308 21,688,770	73,104,672 205,237,836 23,981,293 34,227,551	4,546,062 88,077 108,183	1400,000 - - -	702,982 4,201,568 323,198 924,976	1,144,564 3,222,255 377,024 549,425	Oregon Pennsylvania Rhode Island South Carolina
South Dakota Tennessee Texas Utah	6,365,069 9,218,965 27,965,540 4,685,371	⁴ ,599,913 7,218,397 17,697,543 3,035,907	456,367 3,575,635 13,950,094 1,309,373	11,421,349 20,012,997 59,613,177 9,030,651	30,465,156 73,338,306 169,306,910 51,414,154	41,886,505 93,351,303 228,920,087 60,444,805	258,544 110,626 104,466 1,095,947	200,000 1,250,000 2,000,000	248,837 1,396,533 3,841,734 360,559	662,552 1,466,366 3,614,814 941,683	South Dakota Tennessee Taxas Utah
Vermont Virginia Weshington West Virginia	2,225,250 8,519,519 7,009,236 4,548,241	1,483,500 6,643,702 4,738,493 4,050,503	268,872 4,351,875 3,754,960 1,321,086	3,977,622 19,515,096 15,502,689 9,919,830	24,076,216 104,408,730 81,744,806 77,373,426	28,053,838 123,923,826 97,247,495 87,293,256	59,046 214,596 2,293,686 130,230	- 750,000 1,400,000	146,545 1,603,292 1,078,413 658,365	436,719 1,930,651 1,517,440 1,353,593	Vermont Virginia Washington West Virginia
Wisconsin Wyoming Dist. of Col. Puerto Rico	10,491,840 5,159,296 2,225,250 2,225,250	7,381,920 3,509,192 1,483,500 2,473,137	4,856,594 296,179 1,575,722 1,928,640	22,730,354 8,964,667 5,284,472 6,627,027	28,144,962 33,188,862 44,991,588	50,875,316 42,153,529 50,276,060 6,627,027	184,550 1,407,757 9,307	1,500,000	1,501,726 119,703 290,914 955,083	821,903 658,691 778,900 114,778	Wisconsin Wyoming Dist. of Col. Puerto Rico
Total	445,050,000	296,700,000	247,250,000	989,000,000	3,362,600,000	4,351,600,000	33,000,000	12,786,429	71,250,000	68,500,000	Total

Apportioned vetober 1, 1900. Apportioned September 13, 1966. These funds are not apportioned among the States; instead, projects are selected on the basis of 2/3/

4/ Apportioned December 20, 1966 (75% of the amount authorized).
 5/ Allocated May 4, 1967 for fiscal year 1967.

TABLE FA-4

FOR FISCAL YEAR 1968

RECEIPTS AND EXPENDITURES FOR HIGHWAYS BY FEDERAL AGENCIES, SUMMARY 1966¹ (In millions of dollars)

RECEIPTS EXPENDITURES FOR HIGHWAYS PAYMENTS TO STATES & D.C. DIRECT EXPENDITURES GENERAL PAYMENTS GRAND AGENCY AND FUND AUTO-CAPITAL OUTLAY TIMBER FEDERAL-ATD TO LOCAL TOTAL FUND FOR MOTIVE OTHER TOTAL ADMINIS-APPRO-SALES AND OTHER RETURN TOTAL GOVERN-MAIN-EXPENDI-EXCISES RIGHT-ENGI-CON TRATION & TOTAL PRIATIONS REIMBURSE-TO 2/ MENTS TENANCE TURES NEER-STRUC-TOTAL RESEARCH OF-COUNTIES MENTS WAY ING TION Bureau of Public Roads: Highway Trust Fund 4,243.4 3/ 7.4 4,250.8 4/ 4,073.8 4,073.8 44.3 46.7 4,128.7 -8,2 -0.7 1.7 2.4 Forest Highway Funds 31.0 31.0 3.0 3.0 4.3 22.8 27.1 0.9 28.0 31.0 Public Lands Funds 12.3 12.3 8.9 12.3 8.9 _ -0.3 2.6 2.9 0.5 3.4 Outdoor Advertising Bonus Funds 0.8 0.8 0.8 0.8 _ 0.8 Alaska Omnibus Funds 1.1 1,1 1.1 1.1 1.1 Beautification Funds 13.7 13.7 12.6 12.6 -1.1 1.1 13.7 28.7 Emergency Relief Funds 24.5 24.5 24.5 24.5 0.2 4.0 4.2 _ 4.2 Funds transferred from other agencies: 0.8 0.8 Forest Service 0.8 0.8 --0.2 0.6 0.8 -Park Service 18.9 18.9 _ 3.2 14.2 17.4 1.5 18.9 18.9 _ 26.8 Appalachian Development Funds 26.8 26.8 26.7 26.7 -0.1 0.1 21.0 Bureau of Land Management 21.0 21.0 2.2 17.5 19.7 0.6 0.7 21.0 -Bureau of Reclamation 1.2 1.2 1.2 --0.2 1.0 1.2 -1.2 Department of Defense 5/ 11.8 11.8 0.8 0.4 3.5 11.8 8.3 8.3 0.4 1.9 2.3 -Highway Safety 0,2 0.2 0.2 0.2 0.2 ---Public Works Acceleration (ARA etc.) 0.2 0.2 --0.2 0.2 0.2 _ ----. -Other 6/ 2.3 2.3 0.8 0.8 _ 0.1 1.3 1.4 0.1 1.5 2.3 ---Total Transferred Funds 62.2 21.0 83.2 36.0 36.0 6.3 36.5 42.8 1.4 47.2 83.2 3.0 ---Total Funds Administered by BPR 4,243.4 145.6 21.0 7.4 4,417.4 4,160.7 4,160.7 7/ 8.2 ш.8 67.6 79.4. 1.4 49.8 130.6 4,299.5 --Forest Service 9.6 25.1 34.7 25.1 25.1 8/ 7.5 7.5 2.1 9.6 34.7 -----National Park Service 44.0 44.0 44.0 0.7 0.7 _ 33.2 33.2 10.1 -43.3 -Bureau of Indian Affairs 22.6 22.6 22.6 18.8 18.8 3.8 -22.6 -Bureau of Reclamation 13.8 13.8 15.3 15.3 15.3 0.2 13.8 1.3 1.5 -U.S. Corps of Engineers 67.2 0.1 67.6 22.2 0.4 22.6 4.8 40.2 40.2 40.2 67.6 -Bureau of Land Management 3.9 6.5 9/ 9.3 19.7 6.9 1.7 8.6 7,2 2.9 2.9 1.0 -3.9 19.7 Housing and Urban Development 8.1 8,1 8,1 8.1 All others 10/ 8,8 1.5 12.6 12.6 12.6 2.2 0.1 2,3 1.5 -1.5 183.3 31.6 27.5 224,6 Total, other agency Funds 9.7 224.6 33.3 60.8 28.9 117.9 117.9 17.0 -134.9 Grand total, All Funds 4,243.4 328.9 52.6 17.1 4,642.0 4,194.0 27.5 4,221.5 37.1 11.8 185.5 197.3 18.4 49.8 265.5 4,524.1

1/ Bureau of Public Roads funds, and payments to States by other agencies are for calendar year. All other expenditures by other agencies are for 1966 fiscal year.

2/ Differences between amounts in this column and those shown on table SF-21 are due to funds

in transit.

₹/ Income from Trust Fund investments.

Includes \$64.0 million paid to States for research and planning.

5/ Does not include work performed within the confines of military reservations. 6/ 7/ 8/ Payments to Puerto Rico.

AEC, FAA, etc.

Represents 10 percent of Forest Development Roads and Trails program considered to be for public highways. Remaining 90 percent considered to be for timber access and forest management trails not providing an unrestricted public facility, and hence omitted.

Income from oil and mineral royalties; grazing fees on public lands. 2/ 10/

Fish & Wild Life Service, FAA, GSA, OEP, etc.

ŏ. Ð 2 Aid

1

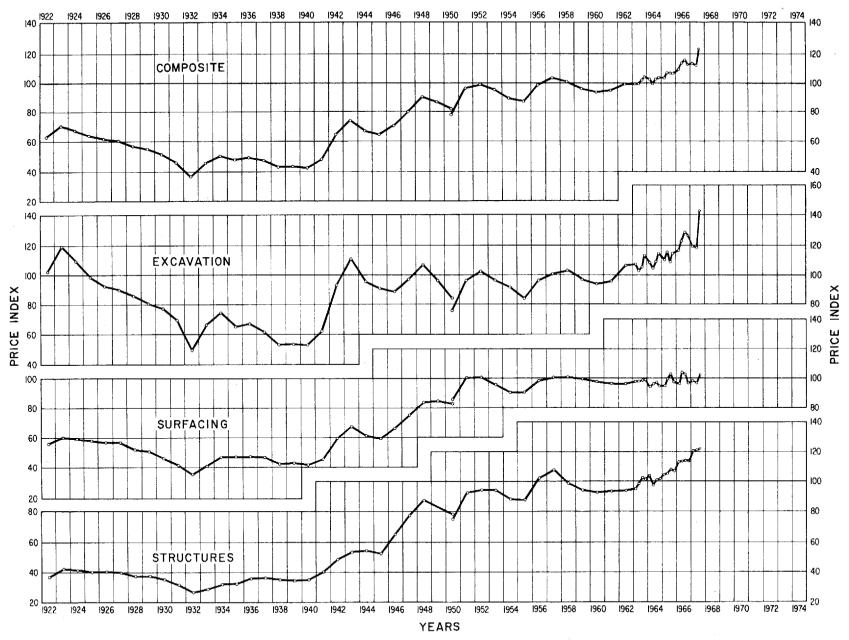
TABLE FA-5

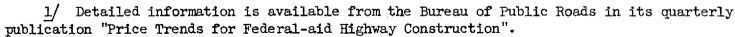
NOVEMBER 1967

3

PRICE TRENDS FOR FEDERAL-AID HIGHWAY CONSTRUCTION $\underline{1}/$

1957-1959=100





Highway Statistics, 1966

178

PERCENTAGE DISTRIBUTION OF THE COST OF MAJOR HIGHWAY CONSTRUCTION ITEMS

ON CONTRACTS FOR FEDERAL-AID PRIMARY PROJECTS AWARDED DURING CALENDAR YEAR 1966

TABLE PT-2, 1966 ISSUED 1967

	FEDERAL-AID PRIMARY SYSTEM									
		INTERSTATE	·····	NONINTERSTATE			ALL PRIMARY			
MAJOR ITEMS	RURAL	URBAN	TOTAL	RURAL	URBAN	TOTAL	RURAL	URBAN	TOTAL	
	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	
GRADING AND DRAINAGE										
Roadway Excavation:										
Borrow	8.2	7.0	7.8	6.0	10.0	7.5	7.6	7.9	7.7	
Common	7.1	5.7	6.7	8.2	4.7	6.9	7.4	5.4	6.7	
Unclassified	21.3	9.4	17.4	16.9	13.3	15.5	20.1	10.6	16.8	
Solid Rock	1.0	0.6	ò.8	1.0	0.8	0.9	1.0	Q.6	0.9	
Culvert Pipe:					1	-				
Clay - 6"	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	
Reinforced Concrete - 24"	0.3	0.3	0.3	0.4	0.6	0.5	0.4	0.4	0.4	
Corrugated Steel - 24"	0.1	0.1	0.1	0.2	0.1	0.2	0.1	0.1	0.1	
Subtotal	38.2	23.3	33.3	32.9	29.7	31.7	36.8	25.2	32.8	
BASES AND SURFACES										
Bases:						_				
Gravel and Clay Gravel	4.6	2.7	4.0	6.8	4.2	5.8	5.2	3.1	4.5	
Macadam or Stone	4.4	1.7	3.5	5.7	4.1	5.1	4.7	2.5	4.0	
Portland Cement Concrete 1/	0.3	1.1	0.5	0.7	2.1	1.3	0.4	1.4	0.7	
Bituminous Plant Mix	3.7	2.0	3.1	5.8	3.2	4.9	4.2	2.4	3.6	
Surfaces:										
Bituminous Concrete	7.1	3.0	5.7	13.4	7.9	11.3	8.8	4.5	7.3	
Portland Concrete 1/	15.4	12.0	14.3	12.5	10.9	11.9	14.6	11.6	13.6	
Pavement Reinforcement	2.7	1.7	2.4	2.2	1.9	2.1	2.6	1.8	2.3	
Liquid Bitumens	= - 1				-				, ů	
Prime, Tack, and Seal	0,7	0.2	0.6	1.5	0.4	1.0	0.9	0.3	0.7	
Subtotal	38.9	24.4	34.1	48.6	34.7	43.4	41.4	27.6	36.7	
STRUCTURES 2/										
Structural Concrete 3/	11.6	22.2	15.1	10.2	18.6	13.3	11.2	21.1	14.6	
Structural Reinforcement	4.2	8.0	5.5	3.2	6.9	4.6	4.0	7.7	5.2	
Structural Steel	5.7	19.0	10.1	4,4	8.5	5.9	5.4	15.8	9.0	
Steel H-Piling	ó.9	2.0	1.2	0.5	1.1	0.7	0.8	1.7	1.1	
Prestressed Concrete I-Beams	/			/						
36-inch depth	0.1	0.4	0.2	0.1	0.2	0.2	0.1	0.3	0.2	
45-inch depth	0.4	0.7	0.5	0.1	0.3	0.2	0.3	0.6	0.4	
Subtotal	22.9	52.3	32.6	18.5	35.6	24.9	21.8	47.2	30.5	
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	
Ratio of total amount bid for major items to total amount bid for all items	69.3	61.7	66.6	68.2	60.6	65.1	69.0	61.3	66.1	

Excludes costs of reinforcement and joints. Includes costs of bridges, box culverts, retaining walls, tunnels, etc. Includes costs of superstructure concrete, substructure concrete and concrete for foundations and footings; excludes cost of reinforcing steel. 1/ 2/ 3/

179

PERCENTAGE DISTRIBUTION OF THE COSTS OF MATERIALS AND SUPPLIES,

LABOR, EQUIPMENT, OVERHEAD AND PROFIT ON

FEDERAL-AID PRIMARY PROJECTS REPORTED AS COMPLETED DURING CALENDAR YEAR 1966

TABLE	PT-2A
ISSUEL) 1967

				FEDERAI	L-AID PRIMARY	Y SYSTEM			
	INTERSTATE			NC	DNINTERSTATE		ALL PRIMARY		
BLEMENTS	RURAL	URBAN	TOTAL	RURAL	URBAN	TOTAL.	RURAL	URBAN	TOTAL
_	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent
Cement 1/	5.8	2.6	4.7	3.6	2.9	3.3	5.2	2.7	4.3
Aggregates Purchased 2/	11.4	9.3	10.7	12.9	8.8	11.1	11.8	9.1	10.8
Bitumens 3/	2.0	0.3	1.4	3.3	0.9	2.3	2.3	0.5	1.6
Lumber	0.7	0.9	0.8	0.4	0.8	0.5	0.6	0.9	0.7
Timber Piling	0.1	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1
Corrugated Steel Culvert Pipe	0.8	0.3	0.6	1.0	0.5	0.8	0.9	0.4	0.7
Reinforcing Steel 4/	4.3	5.6	4.7	2.4	4.1	3.1	3.7	5.0	4.2
Structural Steel	3.5	7.2	4.8	2.1	6.0	3.8	3.1	6.8	4.5
Ready-mix Concrete	3.5	7.5	4.9	3.1	7.9	5.2	3.4	7.6	5.0
Premixed Bituminous Paving	2,	1.12				2 · -		1	
Materials	2.9	2.0	2.6	4.1	4.5	4.3	3.3	2.9	3.1
Aggregates Produced 5/	0.5	0.1	0.4	0.7	0.2	0.5	0.6	0.2	0.4
Concrete Culvert Pipe	0.9	1.5	1.1	1.0	2.1	1.5	0.9	1.7	1.2
Clay Pipe	0.1	0.1	0.1	0.1	0.2	0.1	0.1	0.1	0.1
Miscellaneous Steel	0.9	1.7	1.2	0.4	1.2	0.8	0.8	1.5	1.1
Fenaing	0.8	0.2	0.6	0.4	0.1	0.3	0.7	0.2	0.5
Guardrail	1.1	0.8	1.0	1.1	0.6	0.9	1.1	0.8	1.0
Bridge Rail	0.5	0.5	0.5	0.2	0.4	0.3	0.4	0.5	0.4
Petroleum Products 6/	4.4	2.3	3.6	5.2	2.3	4.0	4.6	2.3	3.7
Explosives	1.2	0.3	0.9	1.1	0.2	0.7	1.2	0.3	0.8
Materials not reported	1.4	8.0	3.7	2,1	5.1	3.2	1.6	6.9	3.7
Total Materials	46.8	51.4	48.4	45.3	48.9	46.8	46.4	50.5	47.9
Labor	24.0	25.0	24.4	25.8	26.5	26.1	24.5	25.5	24.9
Equipment, overhead, and profit	29.2	23.6	27.2	28.9	24.6	27.1	29.1	24.0	27.2
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Does not include cost of cement in ready-mix concrete or in concrete culvert pipe. 12/01/14/15/

Does not include cost of aggregates in ready-mix concrete, premixed bituminous paving materials, or concrete culvert pipe.

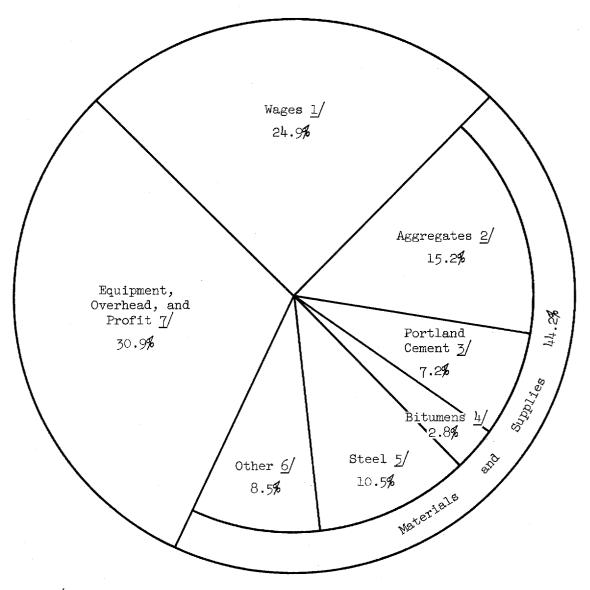
Does not include cost of bitumens in pre-mixed bituminous paving materials.

Does not include cost of reinforcing steel in concrete culvert pipe.

Includes estimated royalty payments only. Other costs are included in items of "Petroleum Products," "Labor," and "Equipment ownership, overhead, and profit."

6/ Costs of fuel and lubricants for equipment and trucks.

U.S. AVERAGE DISTRIBUTION OF COSTS ON FEDERAL-AID PRIMARY HIGHWAY CONSTRUCTION CONTRACTS REPORTED COMPLETED DURING CALENDAR YEAR 1966



<u>l</u>/ Gross earnings of contractors' employees in the following classifications: Administrative and supervisory, Skilled, Intermediate, and Unskilled labor.

2/ Aggregates consist of sand, gravel, slag, crushed stone, etc. for use in bases, portland cement concrete and bituminous surfaces, and portland cement concrete structures.

3/ For both roadway and structures.

 $\frac{1}{4}$ For various types of bituminous surfaces and bases.

 $\overline{5}$ / Includes structural, reinforcing, culvert and miscellaneous steel.

6/ Other materials and supplies, excluding fuel and lubricants for equipment (3.7%).

<u>7</u>/ Equipment including fuel and lubricants, but excluding operators' and mechanics' wages, is estimated to be approximately 16%. Overhead includes contractors' on-site expenses such as moving-in costs, office rental, taxes, licenses, insurance, etc.

Highway Statistics, 1966

AVERAGE BID PRICES OF MAJOR ITEMS ON FEDERAL-AID PRIMARY HIGHWAY CONSTRUCTION CONTRACTS AWARDED

DURING CALENDAR YEAR 1966

TABLE PT-3 ISSUED 1967

MAJOR ITEM <u>1</u> /	UNIT	TOTAL BID QUANTITY REPORTED (THOUSANDS)	WEIGHTED AVERAGE CONTRACT UNIT PRICE
Grading and Drainage			
Roadway Excavation			
Borrow	Cubic Yard	229,632	\$ 0.70
Common	Cubic Yard	260,888	.56
Unclassified	Cubic Yard	591,717	.64
Solid Ro ck	Cubic Yard	10,623	1.65
Culvert Pipe			
Clay - 6" diameter	Linear Foot	2,635	1.68
Reinforced Concrete - 24" diameter	Linear Foot	948	7.96
Corrugated Steel - 24" diameter	Linear Foot	317	7.83
Bases and Surfaces Bases Gravel and Clay Gravel Macadam or Stone Portland Cement Concrete Bituminous Plant-Mix Surfaces	Ton Ton Square Yard <u>2</u> / Ton	63,115 39,669 5,048 15,273	1.51 2.21 3.02 5.14
Bituminous Concrete	Ton	24,026	6.44
Fortland Cement Concrete	Square Yard <u>4</u> /	62,547	4.52
Pavement Reinforcement Liquid Bitumens	Found	450,496	.115
Prime, Tack and Seal	Gallon	84,895	.174
Structures 5/			
Structural Concrete 6/	Cubic Yard	4,833	63.22
Structural Reinforcement	Pound	838,860	.127
Structural Steel	Pound	831,814	.224
Steel H-Filing	Pound	164,451	.138
Prestressed Concrete I-Beams			
36-inch depth	Linear Foot	257	15.98
45-inch depth	Linear Foot	426	20.01
<pre>1/ Total cost of major items is 66.4 perc 2/ Weighted average thickness is 6.7 inch 3/ Excludes costs of reinforcement and jo</pre>	ent of total contra		20.01

- Weighted average thickness is 8.8 inches.
- 4/ 5/ Includes bridges, box culverts, retaining walls, tunnels, etc.

Includes superstructure concrete, substructure concrete, and concrete for foundations 6/ and footings.

7/ Excludes cost of reinforcing steel.

Federal Aid

USAGE FACTORS FOR

MAJOR HIGHWAY CONSTRUCTION MATERIALS AND LABOR¹

(U.S. WEIGHTED AVERAGES FOR FEDERAL-AID PRIMARY PROJECTS REPORTED AS COMPLETED DURING CALENDAR YEARS 1964, 1965, and 1966)

		ISSUED 1967
MATERIAL	UN IT	NUMBER OF UNITS PER MILLION DOLLARS OF CONSTRUCTION COST 2/
Cement (excludes cement in concrete pipe)	Barrels	15,000
Bituminous material	Tons	939
Aggregates <u>3/</u> Purchased (by contractors) Produced (by contractors)	Tons Tons	47,000 34,000
Steel Structural (shapes, plates, H and sheet piling) Reinforcing (pavement and structural reinforcement) Culvert pipe (corrugated metal and structural plate, pipe arches and arches) Miscellaneous (guardrail, fences, tubular piling, etc.)	Tons Tons Tons Tons	202 238 20 39
Concrete pipe (plain and reinforced)	Tons	411
Clay pipe and tile	Tons	13
Lumber (all lumber products except timber piling)	Board feet	62,000
Timber piling	Linear feet	1,300
Petroleum products (all fuel and lubricants) 4/	Gallons	128,000
Explosives (excludes weights of caps and fuses)	Pounds	31,000
Fencing (all types)	Linear feet	9,800
Guardrail (all types)	Linear feet	3,500
Bridge railing (all types)	Linear feet	800
Corrugated aluminum culvert	Pounds	250
Cast iron pipe	Tons	5
Signs (complete in place)	Dollars	8,200
Lighting (complete in place)	Dollars	8,600
Labor	Man-hours	80,000

 $\underline{1}$ / For comparable standards of design, the usage of materials and labor on Federal-aid work is not appreciably different from their usage on non-Federal work. The data is this table are obtained from Form PR-47.

2/ Right-of-way, preliminary engineering and construction engineering costs excluded. 3/ Includes sand, gravel, clay gravel, slag, crushed stone, etc. used for all highway construction including bases, subbases, concrete surfaces, bituminous surfaces, structural concrete and drainage work.

4/ Grease converted to gallons on basis of 8 pounds per gallon.

TABLE PT-4

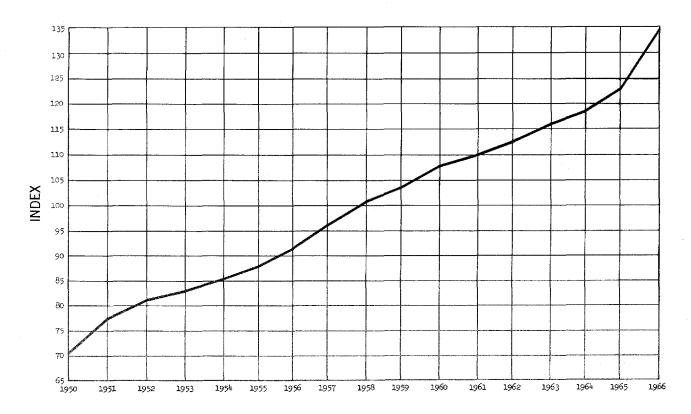
Highway Statistics, 1966

COST TRENDS

HIGHWAY MAINTENANCE AND OPERATION¹ 1957–59=BASE PERIOD

YEAR	LABOR	MATERIAL	EQUIPMENT	OVERHEAD	TOTAL
1950	66.44	81.15	72.77	70.95	70.49
1951	72.82	88.27	81.20	77.36	77.50
1952	77.99	89.27	84.38	80.87	81,44
1953	79.28	89.87	86.78	81.72	82.89
1954	83.69	90.90	88.85	82.57	85.94
1955	85.30	90.15	93.69	84.18	88.05
1956	89.50	94.63	93.47	87.71	91.10
1957	96.36	98.93	95.48	97.25	96.56
1958	100.24	100,46	99.58	100,96	100.16
1959	103.40	100.61	104.94	101.79	103,28
1960	108.28	103.09	109.77	104.66	107.65
1961	111.68	1.03.63	110.03	105.77	109.66
1962	115.97	105.24	112.02	107.50	112.79
1963	121.15	105.47	112.63	109.46	115.85
1964	124.70	106.14	115.16	111.86	118.64
1965	130.66	108.04	118.92	114.39	123.19
1966	149.46	108.53	122.03	119.64	134.32

HIGHWAY MAINTENANCE AND OPERATION COST INDEX



HIGHWAY STATISTICS FOR THE COMMONWEALTH OF PUERTO RICO-1966

MOTOR FUEL, VEHICLES, AND FINANCE

Compiled in cooperation with the Commonwealth Highway Department

TABLE PR-1 SHEET 1 OF 2 SEPTEMBER 1967

					LOCAL GOVERNME	TS
MOTOR FUEL, MOTOR VEHICLES, AND DRIVER LICENS	ES	HIGHWAY AND RELATED FINANCE 1/	COMMON- WEALTH	ROADS AND STREETS	PARKING	INDIRECT STREET FUNCTIONS
				(Thousand:	s of dollars)	1
I Motor-fuel consumption		VI Highway-user revenues and other receipts			[.	
A. Tax rate per gallon (excluding Federal):		applicable to highways				
1. Gasoline	11¢ 4¢	A. Net highway-user revenues:				
2. Special fuels		1. Motor-fuel taxes	35,163	-	-	-
B. Net gallons taxed (000 gallons)	333,703	2. Motor-vehicle and carrier taxes	16,410	-	-	-
C. Motor fuel - gallons used:		3. Subtotal B. Property taxes	51,573 6,443	2,271	122	92
1 TP -1	305,235	C. General fund appropriation	0,443	4,768	122	9,97
1. Highway 2. Nonhighway	2/ 28,468	D. Federal funds	3/ 8,669	4,100		9,30
5. HOUTTENARA	2 20,400	E. Interagency payments	1,839	1,381		1 -
		F. Proceeds from bonds	5,982	1,477		38
Motor-fuel tax receipts (\$000)		G. Miscellaneous receipts	120		4/15	
A. Gross receipts	\$35,953	H. Total receipts	74,626	9,897	$\frac{4/15}{137}$	11,28
B. Less:	+37,775	in iteration	1.,,	//-//	-51	
700 x2000 0		I. Reserves at beginning of year	31,304	8,863	205	2,35
1. Refunds paid	221					-/2/
2. Tax on avaition gasoline	569	J. Total funds available	105,930	18,760	342	13,63
C. Net receipts	\$35,163	VII Disbursements from highway-user revenues and other receipts applicable to highways				
Motor-vehicle registrations 5/		A. Expenses of collecting and administering				
A, Automobiles	285,089	highway-user revenues	897	-	-	-
B. Trucks	6/ 55,626 7/ <u>15,816</u>	B. Capital outlay by systems:				
C. Buses	7/ 15,816	1. Primary	19,901	÷	-	-
		2. Secondary	13,381	-	. *	-
D. Total	356,531	3. Municipal	11,214	-	-	-
		4. Other	-	-	1 -	-
E. Trailers	7,198	5. Local roads and streets	-	978 978	-	-
F. Motorcycles	8/ 5,935	6. Subtotal	44,496		9/ 10	0/079
		C. Maintenance	8,956	3,522	2/10	<u>9</u> / 9,78
Drivers licenses	1 1	D. Administration E. Highway police and safety	5,621 3,225	-	-	1 -
Drivers licenses A. Learners permits issued	92,416	F. Interagency payments	1,381	1,839		_
B, Operators licenses issued	161,159	G. Bond interest	4,363	693	24	25
C. Chauffeurs licenses issued	92,608	H. Bond retirement	5,501	1,320	45	<u> </u>
C. UNMITCH S FICENSES ISSUED	,	I. Nonhighway	4,592	-		-
D. Total licenses in force	389,458	J. Total disbursements	79,032	8,352	79	10,48
		K. Reserves at end of year	26,898	10,408	263	3,15
Motor-vehicle tax receipts (\$000)					.	
A. Registration fees	\$14,567	L. Total funds accounted for	105,930	18,760	342	13,63
B. Operators licenses	1,229	1		}		1
C. Motor carriers	27	VIII Bonded indebtedness				
D. Other	<u>587</u>	A. Amount outstanding beginning of year	120,703	21,338	871	8,89
		B. Obligations issued (par value)	5,926	1,477	•	38
	-	C. Obligations redeemed (par value)	5,501	1,379	47	
E. Total	\$16,410	D. Amount outstanding end of year	121,128	21,436	824	8,81

1/ Data are preliminary. The financial information for the Commonwealth is based on the calendar year and the local governments on a fiscal year, ending June 30. Data for the latter group partially estimated. 2/3/ Aviation gasoline.

Bureau of Public Roads funds.

Parking fees.

Private and c vehicle regist 21 the Bureau of Public Roads

6118191 An undetermined number of ambulances and hearses are included with trucks.

An undetermined number of station wagons are included with buses.

Some motorbicycles and scooters are included. Includes capital outlay and maintenance expenditures.

HIGHWAY STATISTICS FOR THE COMMONWEALTH OF PUERTO RICO-1966

		RURAL M	ULEAGE			MUNICIPAL	MILEAGE		
SURFACE TYPES 1/ WIDTHS, LANES, AND		UNDER CONTROL OF THE COMMONWEALTH		TOTAL	UNDER CONTROL OF THE COMMONWEALTH		UNDER LOCAL CONTROL	TOTAL	TOTAL RURAL & MUNICIPAL
TRAFFIC VOLUMES	PRIMARY SYSTEM	SECONDARY ROADS	LOCAL CONTROL	MILEAGE OF	EXTENSIONS OF PRIMARY SYSTEM	EXTENSIONS OF SECOND- ARY ROADS	CITY & VICINAL STREETS	MUNICIPAL MILEAGE	MILEAGE 2/
				MILEAG	SE BUILT				
Fraded and drained Surfaced:	-	-	-	-	-	-	-	-	-
D, E F, G-1, H-1	-	-	-		-	-	-	-	- ,
G-2, H-2, I	2	5 101	1 3	6 106	- 2	- 7	-	- 9	6 115
J Total Mileage Built	2 14	106	- 24	2 114	1	- 7	-	1 10	3 124
-				1		r			
Nonsurfaced	1.	142	499	642	-	10	49	59	701
Surfaced: D, E	. 1	103	142	246	_	17		86	332
F, G-1, H-1 G-2, H-2, I	24	1,989 758	146	2,159	13	118 104	69 6	137 914 485	2,296
រ	292 57	1	-	1,119	101 27	42	709 416	914 485	2,033 543
Total Existing Mileage	375	2,993	856	4,224	141	291	1,249	1,681	5,905
				SURFACED MIL	EAGE BY WIDTH				
Less than 20 feet 20 - 21	132 58 28 77	2,701 60	-	2,833 118	10 13	91 20	-	101	2,934 151
22 - 23 24 - 26 27 - 35	28	19 60	-	47	13 14 22	22	- 1	36	151 83
27 - 35	34	5	-	137 39 6	22	20 22 31 23 7	-	33 36 53 45 20	190 84
36 - 43 44 - 47	3 1	3	-	2	13 3	-7	-	20 3	26 5
48 and over Unclassified by width	41	2	357	43 357	44	2 85	1,200	46 1,285	89 1,642
Total Surfaced Mileage	374	2,851	357	3,582	141	281	1,200	1,622	5,204
			SURFACED	MILEAGE BY LA	NES AND ACCESS C	ONTROL			
2 lanes 3 lanes	333	1,073	-	1,406	87	104	-	191	1,597
One way streets	-	-	-	-	4	1	-	- 5	- 5
Undivided 4 or more lanes Divided 4 or more lanes:	-	-	-	-	14	l		15	15
No access control Partial access control	12 25	- 2	-	14 25	14 17	-		14 17	28 42
Full access control Unclassified by lanes	25 4	1	-	4	5	-		5	9
Total Surfaced Mileage	374	1,776 2,851	357 357	2,133 3,582	141	175 281	1,200 1,200	1,375 1,622	3,508 5,204
			SURFACED I	I MILEAGE BY AVER	AGE DAILY TRAFFI				
Vehicles per day Less than 400	1	1.100	0011110201						
400 - 999	12	1,106 1,027	-	1,107 1,039 480	-	11 32	-	11 32	1,118 1,071
1,000 - 1,999 2,000 - 2,999	70 48	410 166	-	480	3	35		38	1,071 518 249
3,000 - 3,999 4,000 - 4,999	24 32	.65 27	-	214 89 59 150 64	6	32 35 30 30 12		36	125
5.000 - 9.999	109	41	-	150	7 33	31	-	19 64	78 214
10,000 - 14,999 15,000 - 19,999	55	- 9	-	64 9	33 26 13 16	10 5	-	36 18	100 27
20,000 - 29,999 30,000 - 39,999	13		-	13 1	16 13	É	-	32 38 35 19 64 36 18 16 13	29 14
40,000 and over Unclassified by ADT	-	-	-	-	19	-		13 19 1,285	19
Total Surfaced Mileage	374	2,851	357 357	357 3,582	141	85 281	1,200 1;200	1,285 1,622	1,642 5,204
1/ Symbols in the stub ind: slag, gravel, or stone; F, bitum enetration having a combined th learing capacity; 0-2, mixed bit thickness of surface and base 7.	inous surface treate ickness of surface a uninous, and H=2 bi	d; G-1, mixed bituminous and base less than 7 incl fuminous penetration bas	s, and H-1, bituminou nes and/or low load- wing a combined	8	less than one inch : and load-bearing ca	in compacted thickness.	Segregation of G and or all States. Where	thout bituminous wearin H surfaces according t no segregation was repo	g surface o thickness

Highway Statistics, 1966

386

C.

1

Guide to the Contents of Highway Statistics, 1966

(Full table of contents—p. iii)

Motor Fuel	1
Consumption	27
Rates and revenues	8–28
Motor Vehicles	29–30
Registration	31-37
Operators' and chauffeurs' licenses	- 38–39
Rates and revenues	40-48
	49–50
Travel Characteristics	49-30
E. L. al Tours	51
Federal Taxes Receipts	52-56
Highway Trust Fund	52-50 57-58
nighway i fust fund	0100
Highway Finances	5963
State receipts and disbursements	65-83
State obligations	84-92
State toll facilities	9398
Local receipts and disbursements	99-108
Local toll facilities	
Summary for all units of government	
Mileage of Roads and Streets	124-125
State construction awards	126
Built by States	127-129
Existing mileage1	
National summaries 1	
Federal Aid	146148
System mileage	
Interstate System	
Expenditures and apportionments1	
Price trends and bid prices	
Commonwealth of Puerto Rico	185–186