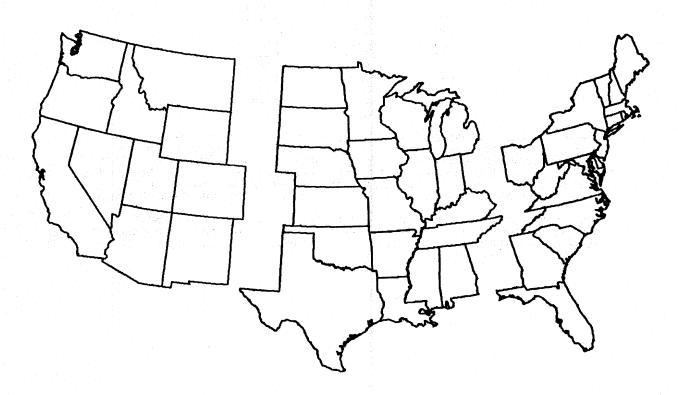


TRAFFIC VOLUME TRENDS

MARCH 1986

TRAVEL ON ALL ROADS AND STREETS IS UP BY 4.3 PERCENT FOR MARCH 1986 AS COMPARED TO MARCH 1985.



WESTERN

CENTRAL

EASTERN

ESTIMATED VEHICLE MILES OF TRAVEL BY REGION - MARCH 1986.

31.7 BILLION

65.0 BILLION

52.9 BILLION

PERCENT CHANGE IN TRAFFIC COMPARED TO SAME MONTH LAST YEAR

+5.7

+3.7

+4.2

NOTE:

ALL DATA FOR THIS MONTH ARE PRELIMINARY. REVISED VALUES FOR THE PREVIOUS MONTH ARE SHOWN IN TABLES 1 AND 2.

ALL VEHICLE MILES OF TRAVEL HAVE BEEN COMPUTED WITH 1983 VM-2 AS A BASE.

COMPILED WITH DATA ON HAND AS OF MAY 15. 1986.

TRAFFIC VOLUME TRENDS - MARCH 1986

BASED ON PRELIMINARY REPORTS FROM THE STATE HIGHWAY AGENCIES, TRAVEL DURING MARCH 1986 ON ALL ROADS AND STREETS IN THE NATION INCREASED BY 4.3 PERCENT AS COMPARED TO MARCH 1985, RESULTING IN ESTIMATED TRAVEL FOR THE MONTH AT 150554 MILLION VEHICLE MILES. THIS TOTAL INCLUDES 64042 MILLION VEHICLE MILES ON RURAL ROADS AND 86512 MILLION VEHICLE MILES ON URBAN ROADS AND STREETS.

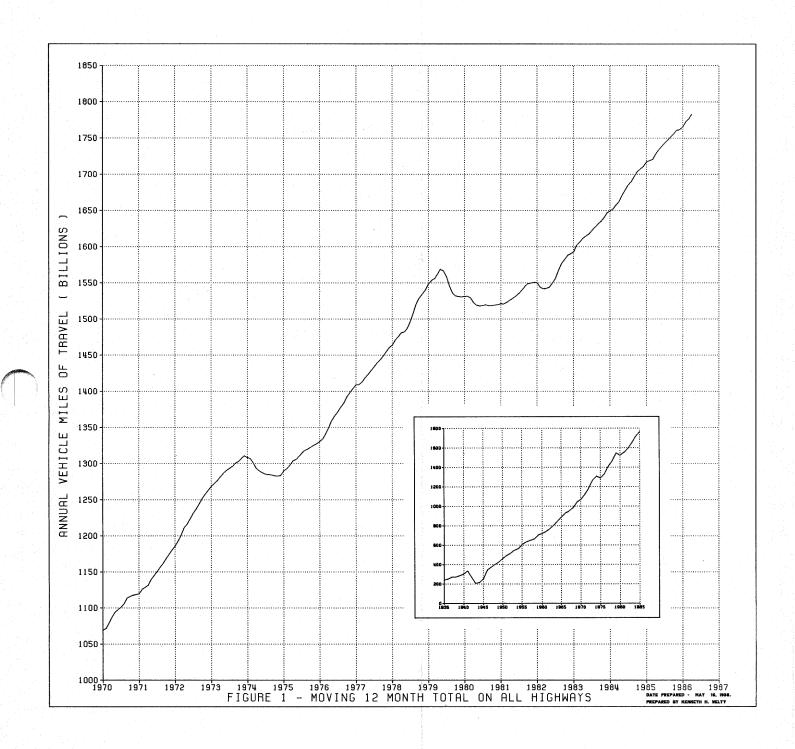
TRAVEL FOR THE CURRENT MONTH AS WELL AS THE CUMULATIVE YEARLY TOTAL ON ALL ROADS AND STREETS IS SHOWN BELOW. SIMILAR TOTALS FOR EACH YEAR SINCE 1970 ARE ALSO INCLUDED.

TRAVEL IN MILLIONS ALL ROADS AND STREETS

	ALL RUADS AND	SIKEEIS
YEAR	MARCH	YEAR TO DATE
1970	90223	247838
1971	92974	258428
1972	102926	283663
1973	107490	296721
1974	100736	282192
1975	106070	295715
1976	114284	315272
1977	119960	324821
1978	125035	341891
1979	131406	355410
1980	125179	348979
1981	127798	353612
1982	128182	345451
1983	132814	364078
1984	137307	377319
1985	144306	387683
1986	150554	405464

TRAFFIC VOLUME TRENDS IS A MONTHLY REPORT BASED ON HOURLY TRAFFIC COUNT DATA. THESE DATA, COLLECTED AT APPROXIMATELY 4000 CONTINUOUS TRAFFIC COUNTING LOCATIONS NATIONWIDE, ARE USED TO DETERMINE THE PERCENT CHANGE IN TRAFFIC FOR THE CURRENT MONTH COMPARED TO THE SAME MONTH IN THE PREVIOUS YEAR. THIS PERCENT CHANGE IS APPLIED TO THE TRAVEL FOR THE SAME PERIOD IN THE PREVIOUS YEAR TO OBTAIN TRAVEL FOR THE CURRENT PERIOD.

FOR EXTRA COPIES, OR TO BE PUT ON THE MONTHLY MAILING LIST, CONTACT: FEDERAL HIGHWAY ADMINISTRATION, OFFICE OF HIGHWAY INFORMATION MANAGEMENT, ROOM 3300 - HPM-30, 400 7TH STREET S.W., WASHINGTON, D.C. 20590. PHONE 202-426-0160.



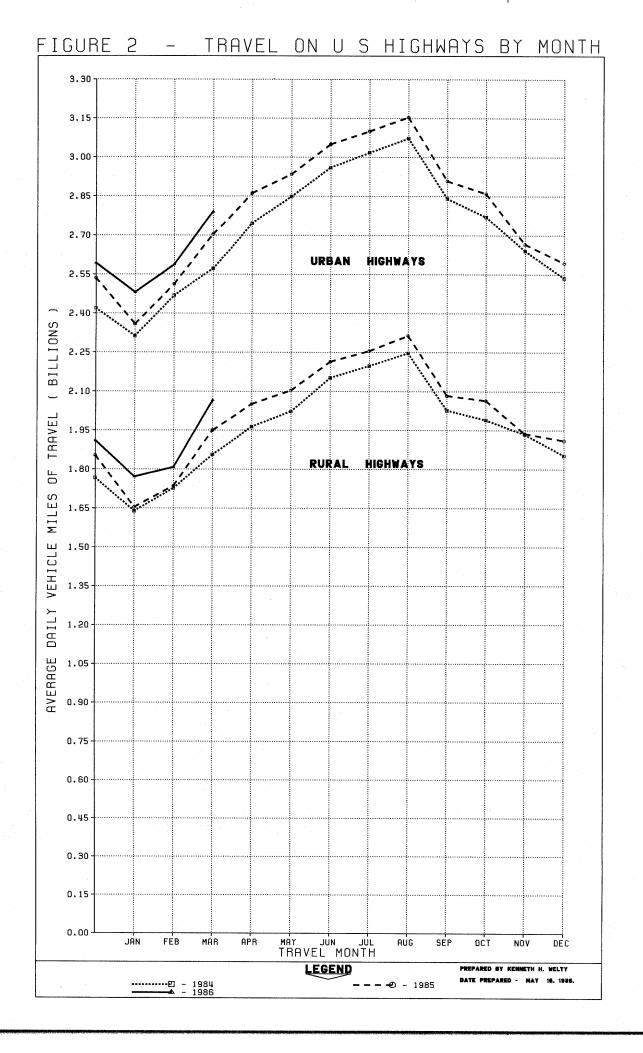


TABLE 1.

ESTIMATED INDIVIDUAL MONTHLY MOTOR VEHICLE TRAVEL IN THE UNITED STATES ***

					M	ONTH						
SYSTEM	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	ОСТ	NOV	DEC
		- :	·			-		-				
			1985 INDI	VIDUAL MO	NTHLY VEH	HICLE-MILE	S OF TRAV	EL IN BI	LLIONS*			
RURAL ARTERIAL	29.2	28.0	35.6	36.6	39.3	40.8	43.8	45.1	37.7	38.1	34.4	34.9
OTHER RURAL	22.1	20.7	24.9	24.9	26.0	25.7	26.1	26.6	24.8	26.0	23.7	24.4
URBAN	73.1	70.3	83.8	85.9	91.0	91.5	96.1	97.8	87.3	88.7	80.0	80.4
ALL SYSTEMS	124.4	119.0	144.3	147.4	156.2	157.9	166.0	169.5	149.8	152.7	138.1	139.6
RURAL ARTERIAL	31.6	29.2	38.2						LLIONS**			
RURAL ARTERIAL	31.6	29.2	38.2									
	31.6 23.3	29.2 21.4	38.2 25.8							- · · · · · · · · · · · · · · · · · · ·		
OTHER RURAL	7.37						The second secon					
RURAL ARTERIAL OTHER RURAL URBAN ALL SYSTEMS	23.3	21.4	25.8				of the second se					
OTHER RURAL URBAN	23.3 76.9	21.4 72.5	25.8 86.5 150.6	CHANGE IN	4 INDIVIOU	UAL MONTHE						
OTHER RURAL URBAN	23.3 76.9	21.4 72.5	25.8 86.5 150.6	CHANGE IN	N INDIVIDU							
OTHER RURAL URBAN ALL SYSTEMS RURAL ARTERIAL	23.3 76.9 131.8	21.4 72.5 123.1	25.8 86.5 150.6 PERCENT	CHANGE IN	A INDIAID							
OTHER RURAL URBAN ALL SYSTEMS	23.3 76.9 131.8	21.4 72.5 123.1	25.8 86.5 150.6 PERCENT	CHANGE IN	A INDIAID							

FEDERAL HIGHWAY ADMINISTRATION HIGHWAY STATISTICS DIVISION 400 - 7TH STREET, S.W. WASHINGTON, D.C. 20590

TABLE 2.

ESTIMATED CUMULATIVE MONTHLY MOTOR VEHICLE TRAVEL IN THE UNITED STATES ***

					M	ONTH						
SYSTEM	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	ОСТ	NOV	DEC
			1985 CUML	JLATIVE MC	NTHLY VEH	ICLE-MILI	ES OF TRAV	VEL IN BIG	LIONS*	: / ·		
RURAL ARTERIAL	29.2	57.1	92.7	129.3	168.6	209.4	253.2	298.3	336.0	374.1	408.5	443.
OTHER RURAL	22.1	42.8	67.7	92.6	118.6	144.2	170.3	196.9	221.8	247.7	271.5	295.
URBAN	73.1	143.5	227.3	313.2	404.1	495.6	591.7	689.5	776.8	865.5	945.5	1025
ALL SYSTEMS	124.4	243.4	387.7	535.1	691.3	849.2	1015.3	1184.8	1334.6	1487.3	1625.4	1765.
RURAL ARTERIAL OTHER RURAL URBAN	31.6 23.3 76.9	60.8 44.7 149.4	99.0 70.5 235.9									
URBAN	76.9	149.4	235.9				1					
ALL SYSTEMS	131.8	254.9	405.5		i			1				
											l	
			PERCENT	CHANGE IN	CUMULATI	VE MONTH	LY TRAVEL	1986 VS.	1985			
RURAL ARTERIAL	8.3	6.4	PERCENT	CHANGE IN	CUMULATI	VE MONTH	LY TRAVEL	1986 VS.	1985			
	8.3 5.4	6.4		CHANGE IN	CUMULATI	VE MONTHI	LY TRAVEL	1986 VS.	1985			
RURAL ARTERIAL			6.8	CHANGE IN	CUMULATI	VE MONTH	LY TRAVEL	1986 VS.	1985			

^{*} THESE ARE PRELIMINARY ESTIMATES WHICH WILL BE REVISED TO AGREE WITH FINAL ESTIMATES OF 1985 ANNUAL TRAVEL PROVIDED BY STATE HIGHWAY DEPARTMENTS.

** TO BE REVISED BASED ON 1985 FINAL TRAVEL ESTIMATES.

*** SYSTEM ENTRIES MAY NOT ADD TO TOTAL "ALL SYSTEMS" DUE TO ROUNDING.
FOR FURTHER INFORMATION CONTACT KENNETH WELTY, OFFICE OF HIGHWAY INFORMATION MANAGEMENT,
FEDERAL HIGHWAY ADMINISTRATION, PHONE 202-426-0160.

TABLE 3.-SUMMARY BY ROAD CLASS AND BY GEOGRAPHIC AREA

	PRELIMIN	ARY DATA FOR	MARCH	REVISE	D DATA FOR FEB	RUARY			
	VEHICL (MILL	E-MILES IONS)	PERCENTAGE CHANGE						
	1986	1985		1986	1985	CHANGE			
CLASS OF ROAD, ALL STATES:									
RURAL ARTERIAL ROADS	38,218	35,583	7.4	29,214	27,956	4.5			
OTHER RURAL ROADS	25,823	24,888	3.8	21,418	20,657	3.7			
ALL RURAL ROADS	64,042	60,471	5.9	50,632	48,613	4.2			
CITY STREETS	86,512	83,836	3.2	72,454	70,347	3.0			
ALL ROADS AND STREETS	150,554	144,306	4.3	123,085	118,960	3.5			
18 STATES (RURAL ARTERIAL):						7			
EASTERN REGION	12,962	12,112	7.0	10,262	9,739	5.4			
CENTRAL REGION	18,345	17,022	7.8	13,580	12,906	5.2			
WESTERN REGION	6,723	6,274	7.2	5,220	5,165	1.1			
TOTAL	38,030	35,408	7.4	29,062	27,810	4.5			

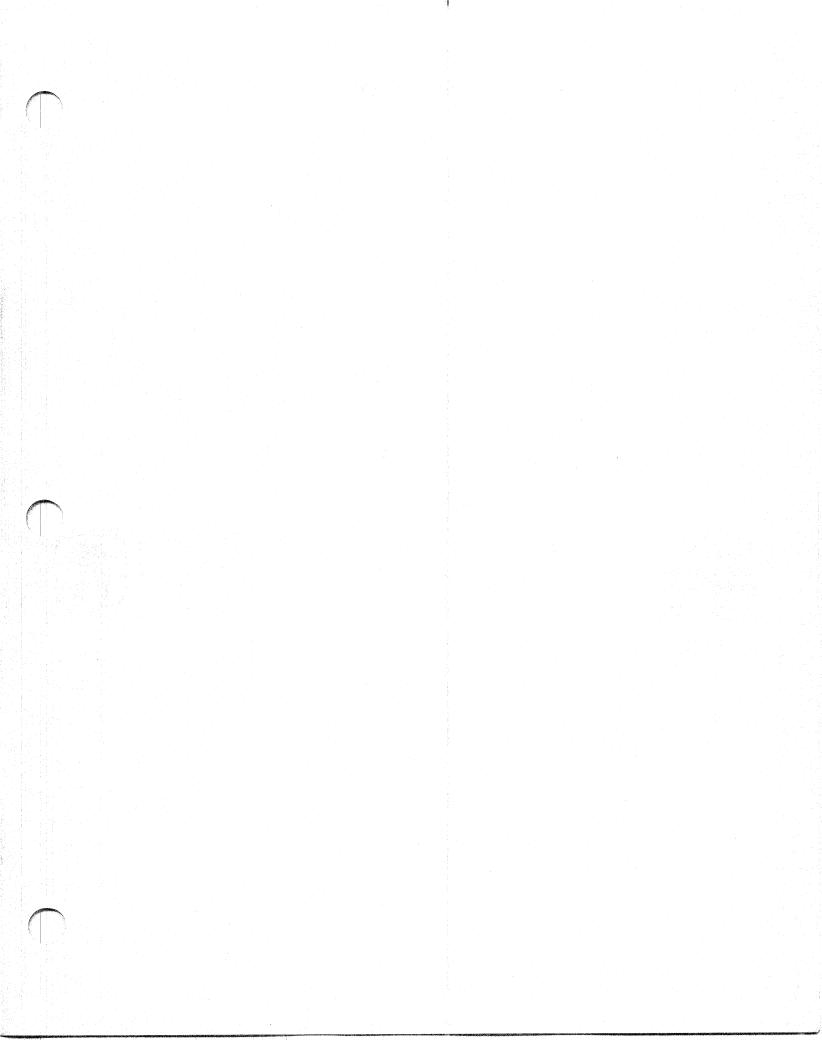
TABLE 4.-CHANGES ON RURAL ARTERIAL ROADS BY STATES

NEW ENGLAND:	DIVISION AND STATE	MARCH (PRELIMINARY)		FEBRUARY (REVISED)		DIVISION AND STATE	MARCH (PRELIMINARY)		FEBRUARY (REVISED)	
CONNECTICUT		OF	CENTAGE	OF	CENTAGE		OF	CENTAGE	OF	PER- CENTAGI CHANGI
MASINE 19 6.9 19 6.4 MASSACHUSETTS 4 7.6 8 4.1 MISSISSIPPI 38 6.7 36 MISSISSIPPI 38 9.1 13 MISSISSIPPI 38 6.7 MISSISSIPPI 38 6.8 MISSISSIPPI 38 6.7 MISSISSIPPI 38 6.7 MISSISSIPPI 38 6.8 MISSISSIPPI 38 6.7 MISSIS				l		EAST SOUTH CENTRAL:	 -	ļ		
MASSACHUSETTS. 4 7.6 8 4.1 NEW HAMPSHIRE		-	-	-		ALABAMA	41	9.2	41	14.0
NEW HAMPSHIRE. RHODE ISLAND 1	MAINE	19	6.9	19	6.4	KENTUCKY	-	-	_	_
NEW HAMPSHIRE	MASSACHUSETTS	4	7.6	8	4.1	MISSISSIPPI	38	6.7	36	8.9
RHODE ISLAND 1 25 6.3 WEST NORTH CENTRAL: VERMONT 25 6.3 WEST NORTH CENTRAL: IOWA 59 6.8 58 68 55.5 60 MINNESOTA 22 8.3 18 NEW JORK 18 2.0 19 -1.1 MISSOURI 29 6.1 27 NEBRASKA 19 5.6 19 NORTH DAKOTA 28 4.1 28 SOUTH ATLANTIC (NORTH): DELAWARE WARYLAND 28 7.8 28 2.3 ARKANSAS 16 8.4 15 VIRGINIA 4.0 - 4.1 LOUISIANA WEST VIRGINIA 12 1.3 12 8.6 WEST SOUTH ATLANTIC (SOUTH ATLANTIC (SOUTH ATLANTIC (SOUTH): FLORIDA 46 7.8 43 8.7 EGEORGIA	NEW HAMPSHIRE	: -	-	-	-	TENNESSEE	13			2.4
VERMONT	RHODE ISLAND		_	1	-14.1			J		-
MIDDLE ATLANTIC: NEW JERSEY	VERMONT	-	-	25		WEST NORTH CENTRAL .		* a		1
MIDDLE ATLANTIC: NEW JERSEY.]	""		50	6.8	58	3.3
NEW JERSEY	MIDDLE ATLANTIC:				İ					4.0
NEW YORK			l -		l _					- 0.8
PENNSYLVANIA		18	20	10						7.
SOUTH ATLANTIC (NORTH): DELAWARE			1 2:0	13	'-'					6.5
SOUTH ATLANTIC (NORTH):	· Elinio / Evalita				l .					
DELAWARE		.*								0. 1.
MARYLAND. 28 7.8 28 2.3 ARKANSAS. 16 8.4 15 VIRGINIA 4.0 - 4.1 LOUISIANA			_	_	l	HUTCT COUTU OCATRAL.				
VIRGINIA			l .							
WEST VIRGINIA 12 1.3 12 8.6 OKLAHOMA 34 4.6 34 TEXAS		20		28			16	8.4	1	1.
SOUTH ATLANTIC (SOUTH): FLORIDA		-		-			<u>.</u> .	-		-
SOUTH ATLANTIC (SOUTH):	WEST VIRGINIA	12	1.3	- 12	8.6		34	4.6	34	3.
(SOUTH): FLORIDA	SOUTH ATLANTIC		· ·			IEXAS	-	-		_
FLORIDA			}			MOUNTATAL.				i
GEORGIA		16	7.0	42						1
NORTH CAROLINA. 24 10.0 22 6.3 IDAHO 33 NEVADA. 12 11.3 12 EAST NORTH CENTRAL: ILLINDIS. 30 9.3 27 6.8 INDIANA			/ · °	43				· -	_	_
SOUTH CAROLINA 10 10.9 10 6.8 MONTANA		-	10.0		1		-	-		-
EAST NORTH CENTRAL: ILLINOIS							-	-		
EAST NORTH CENTRAL: 30 9.3 27 6.8 NEW MEXICO	SOUTH CAROLINA	10	10.9	10	6.8		-			- 2.
ILLINDIS. 30 9.3 27 6.8 UTAH. - - - INDIANA. - - - - WYOMING. 36 5.6 37 OHID. 14 7.8 15 10.6 PACIFIC: CALIFORNIA. - - 5.5 - WISCONSIN. 40 4.6 CALIFORNIA. - - - -			ŀ		1					- 5.
INDIANA			l		Ì		-	-	-	-
MICHIGAN				27			- .	· -	-	-
OHIO		-		-	-	WYOMING	36	5.6	37	- 0.
WISCONSIN 40 10.9 40 4.6 CALIFORNIA 5.5 - OREGON		₹.			-				[1
										1
	WISCONSIN	40	10.9	40	4.6	CALIFORNIA		5.5		4.
					l		-	-	-	-
	ALASKA	-	-	-	-	WASHINGTON	24	6.8	17	6.
HAWAII 2 8.0 3 3.4	HAWAII	2	8.0	3	3.4				1	

NOTE: 1-RURAL MILEAGE OF EACH MAJOR TOLL ROUTE IS CONSIDERED AS ONE OR MORE STATIONS, DEPENDING ON STATES' METHOD OF REPORTING.

²⁻WHERE THE NUMBER OF STATIONS IS SHOWN AS A DASH AND A VALUE FOR PERCENTAGE CHANGE IS INDICATED, THE LATTER VALUE IS BASED ON A STATEWIDE ESTIMATE PROVIDED BY THE HIGHWAY AGENCY AS DETERMINED FROM EXTENSIVE TRAFFIC SAMPLING SURVEYS

³⁻WHERE THE NUMBER OF STATIONS AND THE PERCENTAGE CHANGE ARE SHOWN AS DASHES, INSUFFICIENT INFORMATION WAS AVAILABLE TO DETERMINE AN ESTIMATE.



U.S. Department of Transportation

Federal Highway Administration

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