	Coal	Natural Gas ^a Billion Cubic Feet	Petroleum									1		
			Aviation Gasoline	Distillate Fuel Oil ^b	HGL ^c	Jet Fuel ^d	Lubricants	Motor Gasoline ^e	Residual Fuel Oil	Total	Electricity ^f		Electrical	
/ear	Thousand Short Tons		Thousand Barrels								Million Kilowatthours	End Use ^{g,h}	System Energy Losses	Total ^{g,h}
60	10	0	57	1,251 1,199	1	1,904	133	8,183	776	12,305	0			_
65	1	0	89	1,199	2	1,904 1,812	133 116	8,183 8,952	776 625 1,415 934 209 21 147 204 697 950 817 198 59	12,305 12,794 16,158 17,155 21,295 19,004 22,122 24,157 24,189 23,325 21,807 22,806 R 22,041 21,896 21,202 R 23,773 R 24,051 R 24,200 R 24,314 R 24,201 R 24,314 R 22,677 R 20,177 R 18,496	0			-
70 75 80	(s) (s) 0	0	93	$\begin{array}{c} 1,385\\ 1,524\\ 1,593\\ 3,300\\ 4,474\\ 3,598\\ 4,126\\ 4,576\\ 4,734\\ 4,722\\ 4,586\end{array}$	3	2,300 1,988 1,875 1,639 2,528 841 908 1,425 1,790 1,765	114 108 132 120 135 129 138 138 116	6,502 10,848 12,526 11,644 12,320 13,931 14,187 16,229 17,040	1,415	16,158	0			
80	(3)	(s)	82	1,593	9	1,875	132	11,644	209	15,544	0			_
85	0	(s)	41	3,300	15 17	1,639	120	12,320	21	17,455	0			_
90	0	(s) (s)	62	4,474	17 11	2,528	135	13,931	147	21,295	0			-
95 00 05	0	(5)	25	4.126	1	908	138	16,229	697	22.122	(s)			-
05	õ	1	40	4,576	9	1,425	116	17,040	950	24,157	0			-
06	0	(s)	52	4,734	8	1,790	113	16,674	817	24,189	0			-
07 18	0	1	51	4,722	7 12	1,765	117	16,464 15,607	198	23,325	0			-
09	ŏ	1	35	4,917	9	1.230	97	15,720	798	22,806	Ő			-
10	0	2	22	4,799	9 R 12 12	852	122	15,795	438	R 22,041	0			-
11	0	2	53	4,710	12	821	117	15,644	539	21,896	0			_
12	0	1	18	4,008	R 19	772	107	15,133	490	R 23 773	0			
14	Ő	1	16	4,752	14 R 19 R 22	689	125	18,126	321	R 24,051	Ő			-
07 08 09 10 11 12 13 14 15 16	0	1	24	4,306 4,917 4,799 4,710 4,668 4,920 4,752 5,048 4,919 6,950	R 16 R 21 R 8	698	113 117 108 97 122 117 107 125 125 125 125 137 128	16,674 16,464 15,607 15,795 15,644 15,133 17,291 18,126 18,118 18,185	160	R 24,200	0			-
16	0	1	22	4,919	°21 Bo	540	128	18,485	199	P 24,314	0			-
18	0	1	23	4.652	Rg	533	96	14,941	66	R 20.315	0			_
17 18 19 20	Ō	1	26	4,663	R ₃	1,230 852 821 772 750 689 698 540 533 533 8 495 R 353	92	15,076 14,941 14,840 13,461	798 438 539 490 663 321 160 199 60 66 58 19	R 20,177	Ő			-
20 21	0 0	1	57 89 93 71 82 41 62 35 25 40 52 51 33 35 22 51 33 35 22 53 18 15 16 24 22 25 23 26 19 23	6,850 4,652 4,663 4,556 4,122	R 3 R 3 R 3 S	н 353 504	124 96 92 84 82	13,461 15,032	19 63	^H 18,496 19,896	0			-
_ 1	Ū	£	20	7,122	3	304		llion Btu	00	10,000	Ū			
60 65	0.2	0.0 0.0	0.3	7.3 7.0 8.1 8.9 9.3 19.2	(s)	10.2 9.7 12.5 10.8 10.2 8.9	0.8 0.7 0.7 0.7	43.0 47.0	4.9	66.4 68.8 87.6 92.4 83.2 94.0	0.0 0.0 0.0 0.0	66.7 68.8	0.0	66. 68. 87. 92. 83. 94.
65	(S) (S)	0.0	0.4	7.0	(S) (S) (S)	9.7	0.7	47.0	3.9	68.8	0.0	68.8	0.0	68
70 75	(S)	0.0 0.0	0.5	8.1	(S)	12.5	0.7	57.0 65.8	8.9	87.6 92.4	0.0	87.6	0.0 0.0 0.0 0.0	8/
80	(s) 0.0 0.0	0.0	0.3 0.4 0.5 0.4 0.4 0.2 0.3 0.2	9.3	(S) (S)	10.2	0.8	61.2	4.9 3.9 8.9 5.9 1.3 0.1	83.2	0.0	87.6 92.4 83.3 94.0	0.0	83
80 85	0.0	(s)	0.2	19.2	(s) 0.1	8.9	0.8 0.7	61.2 64.7	0.1	94.0	0.0 0.0	94.0	0.0 0.0	94
90	0.0 0.0	(s)	0.3	26.1	0.1	14.0 4.8	0.8 0.8	73.2	0.9	115.4	0.0 0.0	115.4 101.9	0.0 0.0	115
95	0.0	0.1 0.9	0.2	20.9	(S) (S)	4.0 5.1	0.8	73.0 84.4	4.4	118.9	0.0	119.8	0.0	119
90 95 00 05 06 07	0.0	0.6	0.1 0.2 0.3 0.3 0.2 0.2	26.1 20.9 24.0 26.6 27.5 27.3 26.5 28.4 27.7 27.2	(s)	Q 1	0.7	73.2 73.8 84.4 88.5 86.5 84.7	0.9 1.3 4.4 6.0	115.4 101.8 118.9 130.1 130.2 124.2	(s) 0.0	101.3 119.8 130.7 130.8 125.1 116.5 122.1	(s) 0.0 0.0 0.0	115 101 119 130
06	0.0 0.0	0.5 0.8	0.3	27.5	(s)	10.1 10.0 7.9 7.0 4.8 4.7	0.7 0.7 0.7	86.5	5.1 1.2	130.2	0.0 0.0	130.8	0.0	130 130 125 116 122 118 117
07 N8	0.0	0.8	0.3	27.3	(S)	10.0	0.7	84.7 70.7	1.2	124.2	0.0	125.1	0.0	125
08 09	0.0 0.0	1.0 0.9	0.2	28.4	(s)	7.0	0.6	79.7 80.0	5.0	115.4 121.2	0.0 0.0	122.1	0.0 0.0	122
10 11	0.0	1.8 2.5	0.1 0.3	27.7	(s)	4.8	0.7 0.6 0.7 0.7	80.0 79.2	0.4 5.0 2.8 3.4	116.2 115.4	0.0 0.0	118.1	0.0	118
11	0.0	2.5	0.3	27.2	(s)	4.7	0.7	79.2	3.4	115.4	0.0	117.9	0.0	11
12 13 14 15 16 17 18	0.0 0.0	0.8 0.9	0.1 0.1	26.9 28.4 27.4 29.1 28.3 39.4 26.8	(s) 0.1 0.1	4.4 4.2 3.9 4.0	0.6 0.8	76.6 87.5	3.1 4.1	111.8 125.1 125.9 126.7 127.0	0.0 0.0	118.1 117.9 112.6 126.0 127.3 127.7 127.7	0.0 0.0	120
14	0.0 0.0	1.4 1.0	0.1	27.4	0.1 R 0.1	3.9	0.8	91 7	2.0	125.9	0.0 0.0	127.3	0.0	112 126 127 127 127 127 127 120 107
15	0.0	1.0	0.1	29.1	H 0.1	4.0	0.8 0.8 0.8	91.6 93.4	1.0	126.7	0.0	127.7	0.0 0.0 0.0	127
10	0.0 0.0	0.7 0.7	0.1	28.3	0.1 (s)	3.1 3.0	0.8	93.4	1.3	127.0 119.9	0.0 0.0	127.7	0.0	12/
18	0.0	0.9	0.1 0.1 0.1 0.1 0.1	26.8	(S) (S)	30	0.6	76.2 75.5	1.3 0.4 0.4	106.5	0.0	120.6 107.3	0.0 0.0	107
19 20 21	0.0 0.0 0.0	1.2 R 1.0 1.9	0.1	26.9 26.2 23.8	(s)	2.8 R 2.0 2.9	0.6 0.5 0.5	75.0 68.0 75.9	0.4 0.1 0.4	105.7 ^R 97.0	0.0 0.0	106.9 R 97.9 105.8	0.0	106 R 97 105
			0.1		(s) (s)									

Μ Table CT7. Transportation Sector Energy Consumption Estimates, Selected Years, 1960-2021, Maine

^a Transportation use of natural gas to operate pipelines and, since 1990, also includes vehicle fuel.
^b Beginning in 2009, includes biodiesel blended into distillate fuel oil. Beginning in 2011, includes renewable diesel blended into distillate fuel oil.

^c Hydrocarbon gas liquids, assumed to be propane only.

^d Through 2004, includes kerosene-type and naphtha-type jet fuel. Beginning in 2005, includes kerosene-type jet fuel only; naphtha-type jet fuel is included in "Industrial sector, Other Petroleum."

Beginning in 1993, includes fuel ethanol blended into motor gasoline.

Electricity sales to ultimate customers reported by electric utilities and, beginning in 1996, other energy service providers. Sales

⁹ There is a discontinuity in this time series between 1980 and 1981 due to the expanded coverage of fuel ethanol beginning in

1981. ^h For 1981 through 1992, includes fuel ethanol blended into motor gasoline that is not included in the motor gasoline column.

ⁱ Incurred in the generation, transmission, and distribution of electricity plus plant use and unaccounted for electrical system energy losses. Pre-1990 estimates are not comparable to those for later years. See Section 6 of Technical Notes for an explanation of changes in methodology.

– – = Not applicable. Where shown, R = Revised data and (s) = Physical unit value less than 0.5 or Btu value less than 0.05.

Notes: Totals may not equal sum of components due to independent rounding. The continuity of these data series estimates may be affected by the changing data sources and estimation methodologies. See the Technical Notes for each type of energy

Web Page: All data are available at https://www.eia.gov/state/seds/seds-data-complete.php. Data Source: U.S. Energy Information Administration, State Energy Data System. See Technical Notes. http://www.eia.gov/state/seds/

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