

Table 5.13 Consumption of Fossil Fuels at Electric Generating Facilities in Utah, 1960-2017

(Includes Electric Utilities; Independent Power Producers; and Combined Heat and Power for the Electric Sector. Industrial and Commercial Combined Heat and Power facilities are not included. See Table 5.14 for breakout by sector)

Year	Coal		Petroleum		Natural Gas		Total
	Thousand Short Tons	Billion Btu	Thousand Barrels	Billion Btu	Million Cubic Feet	Billion Btu	
1960	515	12,840	2,302	14,468	3,677	3,806	31,115
1961	563	14,178	2,172	13,656	4,895	5,067	32,901
1962	462	11,537	1,677	10,539	5,247	5,431	27,507
1963	447	11,216	1,603	10,075	5,064	4,689	25,980
1964	411	10,432	1,531	9,626	3,983	3,676	23,734
1965	363	9,138	1,605	10,087	4,742	4,386	23,611
1966	440	11,066	1,430	8,987	8,448	7,781	27,834
1967	410	10,205	1,411	8,870	7,390	6,829	25,904
1968	417	10,571	1,437	9,031	5,506	5,093	24,695
1969	375	9,421	1,624	10,209	3,578	3,309	22,940
1970	435	10,787	1,777	11,164	3,520	3,302	25,253
1971	417	10,251	1,880	11,817	2,400	2,252	24,319
1972	571	13,837	1,269	7,979	3,783	3,556	25,372
1973	984	23,752	363	2,274	4,742	4,472	30,498
1974	1,296	30,881	141	882	4,009	3,792	35,555
1975	2,026	47,917	162	1,020	3,040	2,861	51,798
1976	1,267	29,390	80	505	2,805	2,671	32,566
1977	2,511	58,460	292	1,829	5,344	5,050	65,339
1978	3,148	73,304	182	1,138	7,575	7,204	81,646
1979	4,151	96,970	263	1,641	6,186	5,957	104,568
1980	4,895	112,095	126	755	5,133	4,902	117,752
1981	4,956	113,577	79	471	3,097	2,886	116,934
1982	4,947	114,196	59	346	3,023	2,842	117,384
1983	5,223	119,439	79	462	1,259	1,185	121,086
1984	5,712	130,553	58	332	271	280	131,165
1985	6,325	149,310	80	476	235	252	150,038
1986	6,756	155,213	135	789	230	250	156,252
1987	11,175	259,680	187	1,093	263	284	261,056
1988	12,544	288,273	103	596	196	211	289,081
1989	12,949	297,459	86	497	636	654	298,611
1990	13,563	311,982	84	488	907	931	313,401
1991	12,829	293,615	82	477	5,190	5,481	299,572
1992	13,857	315,935	62	361	6,576	6,977	323,274
1993	14,210	324,162	62	363	6,305	6,626	331,152
1994	14,656	332,300	57	334	8,900	9,256	341,890
1995	13,693	312,059	66	386	8,707	9,134	321,579
1996	13,963	317,824	59	340	4,087	4,164	322,328
1997	14,654	328,273	58	335	4,079	4,185	332,793
1998	15,094	336,761	66	389	5,945	6,159	343,310
1999	15,011	343,895	55	324	6,478	6,711	350,930
2000	15,164	347,649	101	589	10,544	11,008	359,247
2001	14,906	339,075	110	634	15,141	15,837	355,547
2002	15,644	352,261	96	559	15,439	15,516	368,335
2003	16,302	363,587	60	352	14,484	14,542	378,481
2004	16,606	366,703	59	340	9,423	9,423	376,466
2005^	16,484	357,727	74	432	12,239	12,777	370,937
2006	16,609	366,187	125	726	28,953	30,401	397,314
2007	16,593	370,080	73	428	56,438	58,752	429,260
2008	16,927	376,058	78	449	55,374	58,088	434,596
2009	15,925	348,890	63	366	49,984	51,734	400,990
2010	15,233	339,624	81	466	48,399	50,238	390,327
2011	15,005	332,405	88	510	40,138	41,423	374,338
2012	14,084	308,522	69	398	47,138	48,741	357,661
2013	15,529	340,512	45	258	49,561	51,147	391,917
2014	15,062	330,139	42	236	58,779	60,425	390,800
2015	14,580	314,921	34	192	56,431	58,462	373,575
2016	12,001	255,878	55	311	59,678	61,647	317,836
2017	12,438	265,204	66	374	40,824	42,171	307,749

^EIA's 2005 coal consumption numbers are incorrect, 634,384 tons of sub-bituminous coal burned at IPP was double counted. The correct number is recorded above.