

Table P3. Energy Production and Consumption Estimates in Trillion Btu by State, 2007

State	Total Production	Total Consumption	Difference ^a
	Trillion Btu		
Alabama	1,503	2,132	629
Alaska	2,052	724	-1,328
Arizona	546	1,578	1,031
Arkansas	589	1,149	561
California	2,899	8,492	5,593
Colorado	2,335	1,479	-856
Connecticut	199	871	671
Delaware	2	302	300
District of Columbia	1	187	186
Florida	524	4,602	4,078
Georgia	550	3,133	2,583
Hawaii	18	344	326
Idaho	119	530	410
Illinois	1,951	4,043	2,092
Indiana	885	2,904	2,019
Iowa	405	1,235	830
Kansas	797	1,136	339
Kentucky	3,041	2,023	-1,018
Louisiana	6,893	3,766	-3,127
Maine	154	456	302
Maryland	251	1,489	1,237
Massachusetts	98	1,515	1,417
Michigan	758	3,027	2,269
Minnesota	326	1,875	1,548
Mississippi	413	1,239	826
Missouri	153	1,964	1,811
Montana	1,215	462	-753
Nebraska	334	693	359
Nevada	58	777	719
New Hampshire	146	314	168
New Jersey	361	2,744	2,383
New Mexico	2,554	711	-1,843
New York	873	4,064	3,191
North Carolina	534	2,700	2,166
North Dakota	752	428	-324
Ohio	902	4,049	3,147
Oklahoma	2,441	1,608	-832
Oregon	397	1,108	711
Pennsylvania	2,683	4,006	1,323
Rhode Island	4	218	214
South Carolina	654	1,692	1,038
South Dakota	144	292	148
Tennessee	484	2,330	1,846
Texas	11,341	11,834	493
Utah	1,087	806	-282
Vermont	64	162	98
Virginia	1,173	2,611	1,438
Washington	972	2,067	1,096
West Virginia	4,146	850	-3,295
Wisconsin	278	1,846	1,568
Wyoming	10,290	496	-9,794
United States	71,353	101,468 ^b	30,115

^a Total consumption minus total production; represents interstate flows, net imports, and stock changes.

^b U.S. total consumption includes 25 trillion Btu of net imports of coal coke and 378 trillion Btu of energy losses and co-products from fuel ethanol production that are not allocated to the States.

Sources: Data sources, estimation procedures, and assumptions are described in the documentation at http://www.eia.doe.gov/emeu/states/_seds_tech_notes.html.