

Table P3. Energy Production and Consumption Estimates in Trillion Btu by State, 2005

State	Total Production	Total Consumption	Difference ¹
	Trillion Btu		
Alabama	1,602	2,119	517
Alaska	2,417	799	-1,618
Arizona	611	1,480	869
Arkansas	480	1,135	655
California	3,198	8,360	5,162
Colorado	2,249	1,426	-823
Connecticut	219	900	681
Delaware	1	313	311
District of Columbia	1	190	189
Florida	533	4,563	4,030
Georgia	548	3,173	2,625
Hawaii	17	333	316
Idaho	113	503	390
Illinois	1,846	4,122	2,276
Indiana	837	2,905	2,068
Iowa	116	1,228	1,112
Kansas	741	1,032	291
Kentucky	3,098	1,970	-1,128
Louisiana	6,760	3,613	-3,147
Maine	160	482	322
Maryland	331	1,555	1,224
Massachusetts	123	1,562	1,439
Michigan	765	3,166	2,402
Minnesota	240	1,852	1,612
Mississippi	383	1,182	799
Missouri	138	1,915	1,777
Montana	1,140	419	-720
Nebraska	131	655	524
Nevada	56	728	672
New Hampshire	140	335	195
New Jersey	363	2,729	2,366
New Mexico	2,752	675	-2,077
New York	924	4,180	3,256
North Carolina	566	2,732	2,166
North Dakota	688	412	-276
Ohio	951	4,082	3,130
Oklahoma	2,306	1,551	-755
Oregon	373	1,096	723
Pennsylvania	2,694	4,050	1,356
Rhode Island	3	228	224
South Carolina	661	1,694	1,034
South Dakota	47	274	227
Tennessee	529	2,339	1,810
Texas	10,830	11,558	729
Utah	990	757	-233
Vermont	64	167	103
Virginia	1,225	2,610	1,385
Washington	995	2,059	1,064
West Virginia	4,062	794	-3,268
Wisconsin	211	1,862	1,651
Wyoming	9,154	462	-8,692
United States	69,381	100,369	30,987

¹ Total consumption minus total production represents interstate flows, net imports, and stock changes.

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