

Table 7. Natural Gas Processed, Liquids Extracted, and Estimated Extraction Loss by State, 1999

Plant Location	Natural Gas Processed (million cubic feet)	Total Liquids Extracted (thousand barrels)	Extraction Loss	
			Volume (million cubic feet)	Estimated Heat Content (billion Btu)
Alabama	309,492	12,586	18,079	46,547
Alaska	2,950,502	32,297	38,412	143,184
Arkansas	179,524	355	431	1,517
California	259,518	8,848	10,762	36,802
Colorado.....	444,978	19,047	26,423	71,077
Florida	8,439	1,594	1,557	5,985
Illinois	358	43	55	187
Kansas	653,515	34,455	48,107	130,462
Kentucky	44,064	1,691	2,287	6,660
Louisiana.....	4,687,261	114,826	164,794	432,145
Michigan.....	67,514	4,315	5,945	16,491
Mississippi.....	135,773	4,149	5,462	15,850
Montana	5,211	337	435	1,387
New Mexico.....	873,801	74,570	107,850	270,688
North Dakota.....	52,191	4,462	5,804	18,558
Ohio.....	2,933	61	78	259
Oklahoma.....	892,396	65,212	88,195	238,693
Pennsylvania.....	11,261	674	879	2,766
Texas	3,903,351	257,661	307,465	953,768
Utah.....	211,514	7,974	11,407	30,352
West Virginia.....	66,388	5,112	7,334	19,198
Wyoming.....	902,889	36,593	49,474	138,116
Total.....	16,662,873	686,862	901,235	2,580,690

Note: Totals may not equal sum of components due to independent rounding.
Sources: Natural Gas Processed, Total Liquids Extracted, and Extraction Loss Volume: Energy Information Administration (EIA), Form EIA-64A, "Annual Report of the Origin of Natural Gas Liquids Production." Estimated Heat Content of Extraction Loss: Estimated, assuming the makeup to total liquids production as reported on Form EIA-64A for each State was proportional to the components and products ultimately

separated in the States as reported on the 12 monthly reports on Energy Information Administration, Form EIA-816, "Monthly Natural Gas Liquids Report," and applying the following conversion factors to the individual component and product production estimates (million Btu extraction loss per barrel of liquid produced): ethane, 3.082; propane, 3.836; normal butane, 4.326; isobutane, 3.974; pentanes plus, 4.620.