

Uranium Industry Annual 2002

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LES Exhibit 34

Table 25. Owners and Operators of U.S. Civilian Nuclear Power Reactors Purchases of Enrichment Services by Origin Country and Delivery Year, 1998-2002
(Thousand Separative Work Units (SWU))

Deliveries	1998	1999	2000	2001	2002
Country where Enrichment Service was performed:					
China	W	145	292	W	W
France	696	822	1,010	1,368	1,958
Germany	W	302	554	412	635
Netherlands	323	245	471	224	432
Russia	2,364	3,424	2,931	5,790	5,048
United Kingdom	376	487	1,040	659	804
Europe* (France, Germany, Netherlands, or United Kingdom) and other	—	—	344	W	W
Foreign Total	4,401	5,425	6,642	9,107	9,802
United States	5,677	4,602	5,155	1,295	1,690
Total	10,079	10,028	11,797	10,402	11,492

*Specific country in Europe was not reported.

W = Data withheld to avoid disclosure. — = Not applicable.

Note: Totals may not equal sum of components because of independent rounding.

Source: Energy Information Administration, Form EIA-858, "Uranium Industry Annual Survey," Schedule B: Uranium Marketing Activities (1998-2002).

Table 26. Owners and Operators of U.S. Civilian Nuclear Power Reactors Purchases of Enrichment Services by Contract Type in Delivery Year, 2002
(Thousand Separative Work Units (SWU))

Enrichment Service Contract Type	U.S. Enrichment	Foreign Enrichment	Total
Spot	59	329	389
Long-Term	1,631	9,473	11,104
Total	1,690	9,802	11,492

Note: Totals may not equal sum of components because of independent rounding.

Source: Energy Information Administration, Form EIA-858, "Uranium Industry Annual Survey," Schedule B: Uranium Marketing Activities (2002).

Table 27. Uranium in Fuel Assemblies Loaded Into U.S. Civilian Nuclear Power Reactors by Year, 1998-2002
(Thousand Pounds U₃O₈ Equivalent)

Origin of Uranium	1998	1999	2000	2001	2002 ^P
Domestic-Origin Uranium	7,388	10,583	11,640	13,220	10,663
Foreign-Origin Uranium	30,811	48,244	39,829	39,512	46,596
Total	38,199	58,827	51,469	52,733	57,259

^P = Preliminary data. Final 2001 fuel assembly data reported in the 2002 survey.

Notes: Includes only unirradiated uranium in new fuel assemblies loaded into reactors during the year. Does not include uranium removed from reactors that subsequently will be reloaded. Totals may not equal sum of components because of independent rounding.

Source: Energy Information Administration, Form EIA-858, "Uranium Industry Annual Survey," Schedule B: Uranium Marketing Activities (1999-2002).

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