

1993 Disclosure - U.S. - Key Tronic Corp.

Description of business: designs, develops and manufactures input devices, primarily keyboards for computers, terminals, and workstations.

Excerpt from President's Letter for the year ended July 3, 1993:

The Honeywell unit facilities-now called Key Tronic Southwest Operations-include a major plant in Juarez, Mexico, and a panel and component manufacturing plant in Las Cruces, New Mexico. A Thailand licensee produces and distributes in Asia. The well-managed, environmentally up-to-date Juarez plant could be a model for future facilities envisioned in NAFTA negotiations. It is also a practical complement-not an alternative-to the two high-volume, flexibly automated Key Tronic plants in Washington.

1993 Disclosure - U.S. - Occidental Petroleum Corp.

Description of business: explores for, develops, produces and markets crude oil, natural gas and natural gas liquids; provides interstate and intrastate natural gas transmission and marketing; and manufactures and markets a variety of basic chemicals, petrochemicals, polymers and plastics, and agricultural products such as phosphoric acid.

Excerpt from Management's Discussion and Analysis for the year ended 12/31/93:

The new GATT and NAFTA trade agreements also are expected to give a boost to the worldwide economy. On a global scale, health, environmental and safety issues are expected to continue to grow in importance.

1993 Disclosure - U.S. - Rust International Inc.

Description of business: provides engineering, construction, environmental and infrastructure consulting, hazardous substance remediation and other on-site industrial and related services.

Excerpt from President's Letter: for the year ended 12/31/93:

The passage of the North American Free Trade Agreement has also presented significant opportunities for which Rust is well positioned. The organization is playing an important role in Mexico's much-publicised environmental movement. Working in association with one of its WMX affiliates, Rust assisted Mexico's national environmental agency in the development of that nation's air pollution regulations and has been retained to investigate and design a system for the remediation of contaminated subsoils and groundwater underlying Guadalajara, Mexico.