

DUPONT CORE VALUES

Throughout its history, DuPont has been guided by a well-defined set of core values that have remained constant as DuPont grew from its origins as an explosives company to the global science company it is today. Safety and health, environmental stewardship, high ethical standards and respectful treatment of people remain the values of DuPont. They are practiced everywhere the company does business. All our operations around the world are held to the same standards.

SAFETY AND HEALTH

During 2003, our safety and health performance improved overall with a double-digit reduction in employee injuries and modest improvements in contractor rates. We also continued to make significant progress in reducing the incidence of soft tissue injuries through early detection and

prevention programs. *Occupational Hazards* magazine named DuPont one of the safest industrial companies. Almost half of the companies named to the list were customers of our Safety Resources business.

While our total off-job lost day injuries improved year-over-year, 10 employees lost their lives through tragic accidents away from work, mostly while driving automobiles and motorcycles.

This is unacceptable and we increased our emphasis on safe driving. Our incident performance (major safety, health and environmental incidents) dropped from four in 2002 to three in 2003.

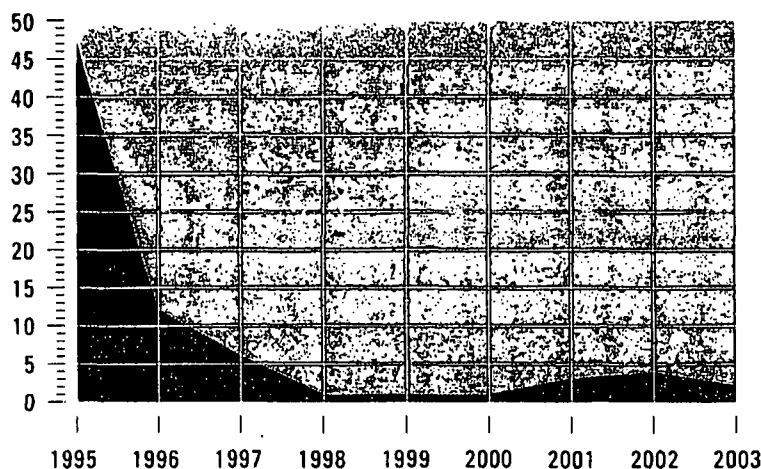
The effort to strengthen the security of our people, facilities, distribution channels and information systems continued with self-assessments and upgrades

consistent with the American Chemistry Council's Responsible Care® requirements.

ENVIRONMENTAL STEWARDSHIP

Year-over-year environmental performance showed generally small changes in waste and emissions as production rebounded. Some increased — greenhouse gas emissions were up 2 percent. Others decreased — air carcinogens were down 8 percent. Compared to our 1990 base year, global air carcinogens are down 92 percent, global air toxics are down 75 percent, global hazardous waste on a dry basis is down 44 percent and global greenhouse gas emissions on a CO₂-equivalent basis are down 10 percent. This has been accomplished during a period when production grew by almost 30 percent.

MAJOR SAFETY, HEALTH AND ENVIRONMENTAL INCIDENTS



A major safety, health and environmental incident is a significant fire, environmental, process or transportation incident.