

Vista Chemical Company

200 Thredaville
Houston, Texas 77070-0000
Phone (713) 588-3000

Post Office box 17019
Houston, Texas 77274-0019
Fax (713) 588-3119

Press Release

VISTA

91-31

FOR IMMEDIATE RELEASE

CONTACT: Bob Seymour
(601) 369-3606

Vista Chemical employees receive environmental award

ABERDEEN, Miss. (July 3, 1991) -- Employees at Vista Chemical's polyvinyl chloride (PVC) manufacturing facility in Aberdeen have received an award from the Vinyl Institute for their environmental performance.

"Our employees are caretakers of the environment," said Plant Manager Bob Seymour. They make conscious efforts each day to keep our plant safe and environmentally sound. Because of their commitment and active involvement, they are truly deserving of this award."

The Vinyl institute awarded the employees a first place in environmental achievement--the fourth consecutive first-place award for Vista in the five years the awards have been given.

"We received a perfect score from the Vinyl Institute for having no emissions or discharges of VCM (vinyl chloride monomer) during all of 1990 from places such as relief valves, rupture discs, and manual vents," explained Seymour.

(MORE)

VVV 000000277

Vista Employees Receive Award
Continued

The Vinyl Institute is a national trade association that represents leading manufacturers of PVC. The Vinyl Institute award is modeled on the U.S. Environmental Protection Agency's National Emission Standard for Hazardous Air Pollutants.

Vista's Aberdeen plant employs about 250 people and manufactures PVC products used to make such things as vinyl windows, vinyl house siding, auto instrument panels, PVC pipe, and wire and cable jacketing and insulation.

###

VVV 000000278

Vista Chemical Company

Two Freestone Road
Houston, Texas 77064-9000
Phone 713.588-3000

Post Office Box 14029
Houston, Texas 77064-9029
Fax 713.588-3119

91-41

VISTA

Press Release

FOR IMMEDIATE RELEASE

CONTACT: Bob Seymour
(601) 369-3606

Vista Chemical working with Community Advisory Panel

ABERDEEN, Miss. (September 16, 1991) -- Vista Chemical Company's Aberdeen manufacturing facility employees are working with Aberdeen area neighbors through a recently formed Community Advisory Panel.

"We began by inviting a cross-section of our neighbors to participate in this panel earlier this summer," stated Vista Aberdeen Plant Manager Bob Seymour. "We formed this panel with one chief purpose in mind, to begin and maintain an ongoing dialogue with the community. We believe this panel will help us be more responsive to community concerns."

Panel members first met July 18 at the Aberdeen Best Western to familiarize themselves with Vista's Responsible Care® efforts as a member of the Chemical Manufacturers Association. Responsible Care® is a chemical industry initiative to improve performance in the areas of health, safety and the environment. In a subsequent meeting on August 22, panel members toured Vista's manufacturing facility and began defining preliminary goals for the group.

Preliminary panel goals include:

- improving communication by establishing an open dialogue between Vista and the community;

MORE

VVV 000000279

Vista Community Advisory Panel
Continued

- educating the community about Vista and the Aberdeen Plant in order to gain an understanding of community needs and concerns;
- enhancing trust in Vista by the community; and,
- involving the community in addressing issues that affect both Vista and the community.

The next panel meeting is scheduled for September 24 at the Vista plant. Panel members include: Virginia King, Fran Loeblich, William L. Davis, Kathleen Baker, Quinn Fleming, Cecil Belle, Perry Carr, Tonya Jackson, Madis Conner, Craig Jourdan, and Sandra Peoples. The Vista facilitators for all panel meetings are Bob Seymour, plant manager and Steve Hillman, operations superintendent.

Vista's Aberdeen plant employs about 250 people and manufactures PVC products used to make such things as vinyl windows, vinyl house siding, auto instrument panels, PVC pipe, and wire and cable jacketing and insulation.

###

VVV 000000280