

Hoechst Celanese

Corpus Christi Technical Center

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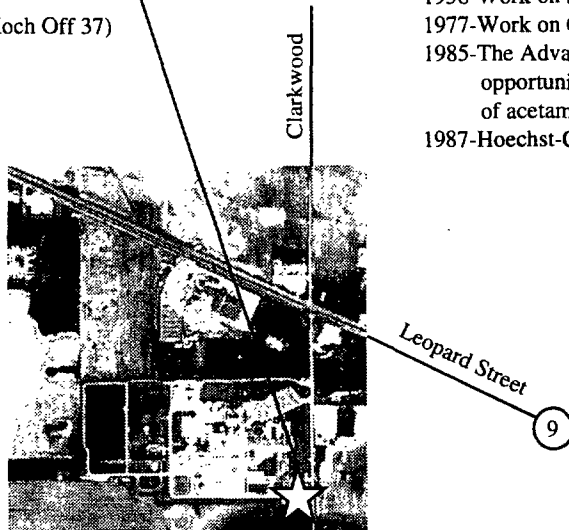
## LOCATION

## GENERAL DESCRIPTION / HISTORY

P.O. Box 9077  
Corpus Christi, TX 78469  
(512) 242-4000

1901 Clarkwood  
78409

(Near Koch Off 37)



1946-The Clarkwood Technical Center was established to create new businesses based on advanced technology.

Initial work began on Liquid Phase Oxidation of Butane.

1952-Work on a Process to make pentaerythritol.

1953-1956 Work on vinyl acetate, MIBK, methoxybutanol, and trimethylolpropane.

1958-Work on acetal polymers begins.

1977-Work on Oxo products begins.

1985-The Advanced Technology Group (ATG) formed to investigate opportunities in Fine Chemicals, this leads to production of acetaminophen and other analgesics.

1987-Hoechst-Celanese was formed.

Research Director - Paul Sessa

Parent Company -

Advanced Technology Group  
51 JF Kennedy Parkway  
Short Hills, NJ 07078

American Hoechst  
P.O. Box 2500  
Route 202-206  
Sommerville, New Jersey 08876-1258  
(908) 231-2000

Frankfurt am Main

Hoechst 

<http://www.hcc.com>

## RAW MATERIALS

## FINISHED PRODUCT

## SIZE

50 Acres  
400 Employees

  
STAR WORKSITE

