JAMES E. FEIG

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EDUCATION & TRAINING:

- Master of Chemical Engineering Degree, University of Delaware, Newark, Delaware, 1966
- BS Degree in Chemical Engineering, Drexel University, Philadelphia, PA, 1964
- Special studies in Process Hazard Analysis work including the following:
  - Arthur D. Little, *PHR Leader Training*, 1994.
  - AIChE, *Fire & Explosion Hazards Training*, 1995.
  - Primatech Training Institute, Advanced *Topics in Process Hazard Analysis*, 1996.

WORK EXPERIENCE

Currently I am working part time as a consultant for chemical plant process hazardous analysis studies, and teaching part time in the Victoria College (Victoria, Texas) Process Technology Program. I have worked as a Process Engineer in the Chemical Process Industries since 1965, and I have been involved in process hazard analysis studies since 1975. I retired from full time work in 1999. My experience includes work with the following companies:

- 1997-2010: Victoria College, Victoria, TX. Part time instructor in the Associate Degree Process Technology Program.
- 2003-2009: CDI Engineering Group, Houston, TX. Part time contract work. Process Hazard Analysis work for various plants.
- 2006-2008: Process Technical Services, Inc., Houston & Beaumont, TX. Part time contract work. Process Hazard Analysis and Pre-startup Safety Review work for various plants.
- 1993-1999: Lyondell/Equistar Chemicals. Principal Process Engineer, Victoria Texas HDPE Plant. Retired from Equistar Chemicals in 1999.
- 1990-1993: OxyChem, Victoria, TX. Staff Engineer Victoria, TX HDPE Plant.
- 1988-1990: OxyChem, Orange, TX. Staff Engineer, Orange, TX HDPE Plant
- 1987-1988: Cain Chemicals, Orange, TX, Senior Process Engineer, Orange, TX Plant.
- Du Pont Company experience:
  - 1971-1987: Orange, TX Polyethylene Operations. I worked as Area and Senior Process Engineer during this time in LDPE Copolymer Operations, and their HDPE Operations.
  - 1969-1971: Parkersburg, WV. I worked as a Research Engineer in charge of an experimental polymer semi-works operation.
  - 1965-1969: Du Pont Experimental Station, Wilmington, DE. Research Engineer working with plastic products development.
- Military Service: I served with the US Air Force from 1955-1959, working as a Language Specialist (Chinese) and a Training Coordinator.

PUBLICATIONS

Feig, J. E.., Process *Technology Operations*, Prentice Hall, 2002. A textbook used in Associate Degree Process Technology Programs.