Monsanto

ACHIEVEMENT AWARD DATA SHEET

Name of Nominee	Position Title	Social Security No.	Entity
E. F. Hohlfeld	Engineering Superintendent	488-28-2625	

Company Unit or Staff Dept.	Division or Department	Section	Location
EF&M	CED	PC&E	St. Louis - G.O. CS7M

Salary Grade	Annual Salary	Monthly Salary	Date of Last Results Review	Performance Category
36	$60,500	$5,042	January 18, 1985	Highest

Award Category (See Reverse Side for Definition)

Individual Award ☒ Technical ☐ Marketing ☐ Staff ☐ Management Contribution ☐

Group Award ☐

Describe the achievement and its significance to Monsanto below:

Gene Hohlfeld is nominated for an Achievement Award in recognition of his significant contribution to the PCB Issues Management Program.

Gene was instrumental, this past year, in reviewing several sets of proposed PCB-Transformer Regulations being discussed and proposed by EPA under the Toxic Substances Control Act. His line-by-line analysis of these complicated proposed new rules and his comments and suggestions for workable alternatives were used in large part by the Chemical Manufacturers Association PCB Program Group for the chemical industry response and rebuttal to EPA.

EPA issued the new Transformer Fire PCB Regulation July 1, 1985. In many provisions, Gene's analysis and suggestions were fully taken into account and are implemented as the new PCB Transformer Regulation. In essence, Gene's analysis and suggestions resulted in exclusion of the chemical manufacturing industry sites (as well as that of other industries) from the five-year mandatory transformer phaseout, as well as other onerous and costly provisions.

Adoption by U.S. EPA will result in a Monsanto cost savings in excess of $15M over the next five years plus cost of business interruptions.

This nomination is supported by the Corporate Environmental Policy Staff.

Organization to be Charged:	ORG. CO.	DIV.	G/L LOC.	ACCOUNT	EXP. CLASS	DATE PAID

Recommended By:	Date	Award Amount Recommended:	Approved By:	Date	Award amount approved for payment
D E Phillips					

G-2532 (REV. 10/82)