

DISTRIBUTION

MONSANTO AGRICULTURAL PRODUCTS

E. J. Jurevic	- Anniston 1060
T. L. Corley	- Fayetteville 1418
V. E. Boyen	- Luling 1560
T. E. Ziemann	- Muscatine 1630

MONSANTO POLYMER PRODUCTS

T. E. Warborg	- Akron 1020
R. W. Wise	- Akron 1010
H. E. Knoop	- Akron 1918
W. A. Baker	- Baxley-FRP 1100
M. A. Kulig	- Delaware River 1290
D. S. Frazer	- Nitro 1670
T. W. Cummins	- Port Plastics 1700
E. F. Celette	- Indian Orchard 1860

MONSANTO FIBERS & INTERMEDIATES

G. E. Davenport	- Chocolate Bayou 1200
P. Clarke	- Decatur 1260
C. J. Rogers	- Greenwood 1440
R. F. Crone	- Pensacola 1690
G. L. Tromblee	- Texas City 1890
D. E. Williams	- Monsanto Oil Co. 1460
R. C. Gary	- Fovel*
J. W. Journey	- Hale Manufacturing*
K. W. Bissett	- Diamond M Gas Plant 1840

MONSANTO INDUSTRIAL CHEMICALS

G. F. Benjamin	- Augusta 1080
D. C. Dieterich	- Camden 1150
J. E. Bishop	- Carondelet 1720
D. W. Haines	- Columbia 1220
F. L. Thompson	- Everett 1410
E. J. Boyle	- Kearny 1500
J. W. Molloy	- Krummrich 1740
H. W. Barber	- Long Beach 1540
G. F. Knollmeyer	- Queeny 1760
R. W. Graham	- Rock Springs
R. E. Rhoades	- Seattle 1810
C. M. McCollough	- Soda Springs 1850
H. F. Ray	- Trenton 1900

ELECTRONICS DIVISION

C. T. McGregor	- Oakmead 1805
J. L. Shriver	- St. Peters 1780
R. W. Stevens	- Spartanburg 1857

ENGINEERED PRODUCTS DIVISION

T. F. Daly	- Anaheim 1050
D. A. Minges	- Avon 1090
D. N. Hosig	- Bloomfield 1120
G. Sweeney	- Dalton 1240
R. A. Poyer	- Deep River 1280
L. F. Hebert	- Kenilworth 1510
L. A. Winkler	- Ligonier 1520
R. M. Fukuchi	- Lima 1525
J. A. Martin	- Sharonville 1830
G. W. Bowling	- Sport Install 1770
A. L. Richardson	- Stonington 1880
G. A. Francis	- West Port 1790

MONSANTO RESEARCH CORPORATION

R. C. Hart	- Dayton 1250
------------	---------------

CORPORATE RESEARCH CENTER

C. E. Hathaway	- St. Louis R3B
----------------	-----------------

OTHER

M. R. Foresman	- B3NA (MIC)
R. H. Joslin	- G5WG (MFI)
J. N. McGuire	- E1NA (MPP)
D. B. Redington	- C2NJ (MAP)
A. W. Thompson	- E1NA (MPP)
J. P. Hyland	- B3NA (MIC)
M. F. Weishaar	- G5WA (MFI)

*Send through M. F. Weishaar

0754810

Monsanto

FROM
(NAME-LOCATION-PHONE)

J. H. Craddock - G3WG (4-4764)

DATE : January 21, 1985
SUBJECT : CORPORATE PCB INVENTORY/
ANNUAL DOCUMENT REVIEW -
REFERENCE : 1984 CALENDAR YEAR
TO : See Distribution

cc. C. F. Callis - G5WA
J. R. Condray - G3WD
R. L. Harness - C2SB
F. E. Kearney - E3NA
M. L. Mullins - G3WD
W. B. Papageorge - B3NA
P. S. Park - G3WB
M. A. Pierle - G3WG
P. H. Smith - G3WB

It is time again to reevaluate the PCB inventory on a Corporate basis and update the "annual" PCB document required by TSCA. In order to determine our progress in disposing of PCB material and items previously stored for disposal and/or in use, and to determine a new benchmark for our current inventory, please update your "annual document" for the preceding calendar year (through December 31, 1984) and forward a copy to me by April 15, 1985.

Remember this is not a report to be submitted to EPA. The "annual document" must be kept on site as part of PCB storage/use records and must be produced upon demand in an EPA PCB inspection for review.

(Federal Regulations require updating of the "annual document" by July 1 for the preceding calendar year. I am requesting that you complete this updating by April 15. This will, in effect, allow you to complete the required document, thus complying with the regulation and will save you the time, effort and manpower of having to perform the inventory twice in a short time period.)

In order to expedite this task, I am enclosing copies of the same forms and instructions used in our previous Corporate PCB inventories. Completion of these forms will provide you with the required summary documents for the 1984 calendar year "annual document." Keep one copy of the forms for the "annual document" and send another (xerox) copy to me. In addition, again I have included a suggested format and content for preparation of your total "annual document" package.

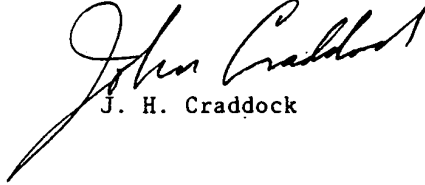
Keep in mind that Federal Regulations required that all PCB materials and items placed in storage for disposal prior to January 1, 1983, be disposed of before January 1, 1984. Items in storage since January 1, 1983 must be disposed of within one calendar year. (EPA has interpreted this in an enforcement policy statement to mean that the material must be shipped to a disposal site by the end of 270 days (9 months) allowing 90 days "normal" disposal time.) Preparation of this year's "annual document" should enable you to readily plan for compliance with disposal requirements. EPA has again re-increased its PCB site and records inspection program for 1985 looking for violations of the PCB disposal and storage/records keeping rules.

CORPORATE PCB INVENTORY

-2-

JHC
1/21/85

If you have any questions, please phone me directly, 4-4764, St. Louis.



J. H. Craddock

/ph

Enclosure

Note: Many changes in plant environmental managers have occurred since the last inventory. I am therefore sending this request to all plant/site managers to ensure coverage of all sites. Please refer this request to the plant environmental manager responsible for PCB regulation compliance. Date for reply is April 15. Please inform me of any omissions or errors.

0754812