Dent 5-21 X cc: B

PLAINTIFF'S EXHIBIT

Monsanto

FROM NAME & LOCATION: R. L. Cheever - Anniston - 1060 Ext. 28

DATE: May 14, 1987

SUBJECT: PCB - Free Status

ATTACHMENT: Memo DBR to EJJ, et.al. - 4/30/87

TO: D. B. Redington - C2SB

cc: J. L. Brown
D. K. Denner
M. R. Foresman - G4WT

Per your above referenced request, attached herewith is the plan to achieve a PCB - Free status at the Anniston Plant. This is being forwarded to you in as much as the Ag Company is handling the "Anniston reserve account," a part of which is this effort.

If you have any questions or need addition information, please give me a call.

Robert L. Cheever

Robert L. Cheever

RLC5/sag

Attachment

PLAINTIFF'S EXHIBIT

DSW 120812

Safety Interest Yields Injury Free Dividends

HARTOLDMON0015108

PCB - FREE PLAN

ANNISTON, ALABAMA PLANT

I. RESPONSIBILITY

The responsibility for all PCB activities at the Anniston Plant has been assigned to R. L. Cheever, Senior Environmental Specialist. The responsibilities include, but are not limited to: recordkeeping, inspections, report preparation; inventory control; and PCB-Free plan execution.

II. INVENTORY

The inventory of PCB and PCB-contaminated equipment in the Anniston Plant is as follows:

Device	Serial No.	Quantity of Fluid	Contamination
Transformer	7027013	240 gallons	142,000 ppm
Transformer	E-690331	1230 gallons	170 ppm
Transformer	C-857658	380 gallons	460 ppm
Transformer	7024135	261 gallons	80 ppm

III. PCB REMOVAL/DISPOSAL PLAN

The Anniston Plant has four (4) in use electrical transformers which are either PCB-contaminated or PCB filled as shown in the inventory above. These units will become surplus equipment during the on-going site consolidation effort. Two of the four units are associated with the idle facility being dismantled. The other two units will be replaced with two non-PCB units which become available through this same dismantling effort.

In late 1987 or early 1988, these four transformers will be available for disposal. The units will be handled as a "package" and will be dismantled and disposed of by an approved Monsanto outside processor, in a "turn-key" approach. It is the plant's intention to have the disposal contractor "take title" to the units, in place, and to dismantle, transport off-site and dispose of fluids and casings. The estimate cost of accomplishing the plan goal is $50k, although, no formal proposals from potential contractors have been requested. These monies have already been set aside as a portion of the Anniston reserve account.

RLCS/sag

CSW 120813

HARTOLDMON0015109