Monsanto

FROM (NAME–LOCATION–PHONE) J. H. Craddock – G4NH (4-4764)

DATE : January 31, 1983

SUBJECT : PCB's – Summary Of Critical Dates – Errata

REFERENCE :

TO :
E. N. Brasfield – G4NE
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G. E. Kupchinsky – A2SJ
J. N. McGuire – A2SA
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Please note the typographical error in the Appendix G – Summary Of Critical Dates – for PCB regulations for use of PCB's in heat transfer and hydraulic systems.

The correct date should read 7/1/84 (July 1) not 1/1/84.

J. H. Craddock

/dg

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IN - 10 (REV. 8/77)

TOWOLDMON0059873

Appendix G

Summary of Critical Dates

Date	Item
4/17/78	PCB large high voltage capacitors to be labeled at time of installation from this date on.
7/1/78	PCB must be stored for disposal in the prescribed manner.
7/2/78	Recordkeeping for PCBs disposition begins.
10/1/78	PCB transport vehicles must be marked on each end and side.
1/1/79	Transformers containing 500 ppm of PCB or greater and PCB large high voltage capacitors to be labeled.
7/1/79	Annual reports complete on PCB use and storage annually thereafter.
7/2/79	PCB final regulations prohibiting the manufacture, processing or distribution became effective.
10/1/79	PCB item containing 50 ppm or more PCBs to be labeled. Transformers with less than 500 ppm PCBs are exempt.
11/1/79	Test of fluids in heat transfer and hydraulic systems for PCB concentration required by this date and at least annually thereafter.
11/1/79	Use of PCBs in heat transfer systems for the manufacture or processing of any food, cosmetic or device as defined in section 201 of the Federal RDCA is prohibited.
1/1/80	Until this date, rebuilding of PCB motors as PCB motor was permitted for continuous mining equipment.
5/1/80	Export of PCBs and PCB items for disposal prohibited.
3/1/81	PCB Large High Voltage or Low Voltage Capacitors may be disposed of in an EPA approved chemical waste landfill.
1/1/82	Until this date PCBs may be used in mining equipment and processed and distributed for this purpose.
1/1/82	Diarylide and phthalocyanin pigments that contain 50 ppm or greater PCBs may be processed, distributed in commerce and used in a manner other than a totally enclosed manner until this date except that after 7/1/79, processing and distribution in commerce of diarylide or phthalocyanin pigments that contain 50 ppm or greater PCBs is permitted only for persons who are granted an exemption under TSCA SECTION 6(e)(3)(3).
1/1/83	Non-leaking and structurally undamaged PCB large high voltage capacitors and non-drained PCB contaminated transformers may be stored on pallets next to a PCB storage facility unitl this date provided certain conditions are met.
1/1/84	PCB Articles or PCB Containers stored for disposal prior to 1/1/83 must be disposed of prior to this date.
7/1/84	Use of PCBs in heat transfer and hydrualic systems prohibited as of this date.
7/1/84	Until this date PCBs may be processed, distributed in commerce and used for the purpose of servicing transformers, subject to certain restrictions.