Monsanto

FROM (NAME -LOCATION-PHONE) J. H. Craddock - B3NA (4-4764)

DATE : June 7, 1983

SUBJECT : CORPORATE PCB INVENTORY

REFERENCE :

cc. W. D. Carpenter - G3WG
J. R. Condray - G3WG
J. G. Nassif - E2ND
P. S. Park - G3WB
P. H. Smith - G3WB

TO : C. F. Callis - G5WA
R. L. Harness - C2NA
C. E. Hathaway - R3B
F. E. Kearney - E2SA
W. B. Papageorge - B3NA

Tabulation of the recent Corporate PCB Inventory (through December 31, 1982) is now essentially complete.

Significant progress was made last year in managing disposal of PCBs at various sites, and as expected the total quantity of material stored for disposal has decreased. Due to continuing phase-out of obsolete or leaky equipment and incidental generation, this program will be active for several years until all PCBs/equipment is disposed of. In addition, each site's annual summary will be required by TSCA as part of the required "annual document" as long as any PCBs/equipment is present.

The following table summarizes this year's inventory results compared with previous years.

PCB Items	Date (As Of Dec. 31) 1982	1981	1980
I. Materials Stored For Disposal			
Fluids (Gal.)	4,800	103,000	109,000
Capacitors	378	43	65
Transformers	6	22	31
II. Materials In-Service*			
Fluids	(Only In Equipment)		
Capacitors	2,015	1,426**	--
Transformers	490	601	--

*Must ultimately undergo disposal.
**Discrepancy in quantities due to better review/ evaluation of equipment.

A brief summary of results for each operating company by plant site is attached for your information. The table presents results for material (1) stored for disposal and (2) in use. Material stored is a small quantity, significantly less than a truckload in all cases.

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Regulations now require that any material stored for disposal be removed and actually disposed of within one calendar year from date placed in storage. Since most locations will have relatively small quantities (less than truckloads) of materials for contractors to process in a calendar year, careful thought, planning and coordination among sites is appropriate for cost-effective disposal in a timely manner in the future.

JHC

J. H. Craddock

/dg

Attachments

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Location	Stored For Disposal[1] Gallons	C	T	In Use[1] C	T
MAP					
Anniston	184 (110)	11 (2)	--	0 (4)	4 (1)
El Dorado	--	--	--	16 (16)	43 (43)
Fayetteville	--	--	--	58 (58)	41 (40)
Luling	--	--	--	--	28 (59)
Muscatine	--	--	--	--	--
MFI					
Chocolate Bayou	183 (Debris)	--	6 (1)	339 (343)	55 (37)
Decatur	605 (600)	335 (0)	--	207 (368)	57 (107)
Greenwood, S.C.	67 (50)	5 (0)	--	243 (249)	11 (11)
Pensacola	1 (0)	1 (6)	--	436 (439)	36 (36)
Texas City	0 (670)	--	--	128 (128)	44 (49)
Fovil Mfg. (Foley)	--	--	--	--	--
Houston Oil/Gas	? (0)	--	--	? (0)	? (0)
Snyder, TX	--	--	--	--	--
MIC					
Augusta	--	0 (3)	--	--	--
Camden	0 (3)	--	--	--	--
Carondelet	--	--	--	--	--
Columbia	0 (670)	--	--	18 (18)	38 (35)
Everett	Debris (3,200)	--	--	--	12 (12)
Kearney	--	--	--	3 (3)	5 (5)
Krummrich	2,700 (83,000)	--	--	--	14 (15)
Long Beach	--	--	--	12 (24)	--
Queeny	550 (440)	--	--	3 (3)	13 (13)
Rock Springs	--	--	--	--	--
Seattle	--	--	--	--	--
Soda Springs	--	--	--	48 (48)	12 (12)
Trenton Phos	31 (0)	21 (0)	--	1 (8)	8 (7)
Trenton Resins	--	--	--	31	2
Ontario/Wildfire	--	--	--	--	--
MPP					
Akron Marketing/Research	--	--	--	--	1 (1)
Akron I&E	--	--	--	--	--
Akron Wadsworth	--	--	--	--	--
Baxley FRP	--	--	--	--	--
Delaware River	--	--	--	12 (12)	--
Eugene	--	--	--	15 (15)	--
Indian Orchard	1 (1)	--	--	251 (205)	21 (15)
Nitro	--	--	0 (6)	--	12 (13)
Port Plastics	--	--	--	40 (40)	15 (12)
Santa Clara	--	--	--	--	--

[1]
Gallons = Gallons of liquid at PCB levels >50 ppm
C = Capacitor (any size greater than three pounds)
T = Transformer (any size containing fluid for disposal -- fluid volume included in Corporate total)
-- = No entry in a column indicates zero for both this year and preceding year

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Location	Stored For Disposal[1] Gallons	C	T	In Use[1] C	T
Engineered Products					
Anaheim	--	--	--	--	1 (1)
Avon	--	0 (6)	--	2 (2)	--
Bloomfield	9 (9)	--	--	--	--
S. Windsor, CT	110	--	--	--	--
Dalton	--	--	--	--	--
Deep River	1 (1)	--	--	135 (172)	2 (2)
Kenilworth	--	--	--	--	14 (14)
Ugonier	5 (0)	6	--	42 (7)	--
Research Triangle Park	0 (25)	--	--	--	4 (4)
Sharonville	1 (0)	1 (0)	--	20 (21)	6 (6)
Stonington	65 (174)	--	--	16 (16)	--
West Port	--	--	--	--	--
Lima	--	--	--	--	--
Electronics					
Oakmead	--	--	--	--	--
St. Peters	50	6	--	133	7
Spartanburg	--	--	--	--	--
CRL St. Louis	1 (0)	--	--	--	5 (7)
MRC Dayton	527*(150)	1 (0)	--	0 (1)	--

*Sampling debris/trash

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