J. G. Bryant - St. Louis General Office

April 6, 1970

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R. McCutchen - WGK
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SCRAP ELECTRICAL AROCLOR DISPOSAL STATUS

W. B. Papageorge - WPAPA

By the end of this week (4-10-70) the Aroclor scrap disposal will be caught up. All scrap Aroclor has been located for proper safe disposal. The disposal for the last two weeks has been as follows:

	Amount/lbs.	Date	Location	Source of Scrap
(1)	102,000	4/2/70	Queeny	West.
(2)	44,000	4/6/70	Queeny	West. & Fort Edward, G.E.
(3)	66,000	4/7/70	SCTC (New Jersey Dump)	Fort Edward, G.E.
(4)	50,000	4/7/70	Queeny	G.E. Hudson Falls
(5)	50,000	4/8/70	Queeny	G.E. Hudson Falls
(6)	42,000	4/10/70	At WGK for incineration	Accumulation of Heels

Total 354,000 lbs.

The customers are maintaining a constant quality surveillance to insure that the scrap Aroclor can be processed by simple filtration. The following is the best estimate available to date on the return rate for capacitor Aroclor.

General Electric (Hudson Falls, N.Y.) - 400,000 lbs/yr.
Westinghouse, Bloomington, Indiana - 150,000 lbs./yr.

The material from Fort Edwards presently going to the dump (approx. 600,000 lbs./yr) must be processed with more than simple filtration. This material will continue to be dumped in landfills until a suitable recovery process is agreed upon.

Findett Charges for processing the scrap are:

Mild Forecut followed by filtration	6.4 ¢/lb.
Filtration	1.9 ¢/lb.
Full heart cut distillation	8.5-9.0 ¢/lb.

The Westinghouse transformer scrap (60,000 lbs.) at WGK is being looked at for processing. Research has a target date of 6-1-70 to set up an accept/reject policy with Queeny for scrap return.

As mentioned previously, this cleans the slate on waste disposal to date and we have the above mentioned quantities coming at us on a constant rate.

DSW 201380

J. G. Bryant

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