Quarterly Report for Molex, Inc. Temporary Variance Case No. 1898
(to be submitted on the last day of the month every 3 months after the baseline report)

Reporting Period From: 11/08/99 (m d y) To: 02/07/00 (m d y)

1) Segregated Treatment System Effluent Data for Previous 3 Months:

Parameter	Avg. Conc. (mg/l) DMRs	Avg. Conc. (mg/l) City	Avg. Mass (Lb/day) DMR	Avg. Mass (Lb/day) City
Total Cadmium	ND (0.01)	.0008	—	.00018
Total Chromium	ND (0.05)	.0145	—	.00326
Total Copper	0.11	.2291	.02476	.05156
Total Cyanide	ND (0.2)	ND —	—	—
Total Lead	0.07	.1252	.01576	.02818
Total Nickel	0.16	.7868	.0360	.1771
Total Silver	ND (0.01)	.3239	—	.07289
Total Tin	ND < 10.0	—	—	—
Total Zinc	.08	.148	~~.0833~~ .0180	.0333

Average Flow: 26,969 gal/day Minimum pH: 6.0 Maximum pH: 9.2

2) Operating Cost of Segregated Treatment System for Previous 3 Months:
16,428.00 Equipment Depreciation, Electricity $651, Labor $3195.00, Chemicals $10,077.00, Maintenance + Repairs $614.00 - (Depreciation over 7 years)

3) Volume of Sludges Generated in Previous 3 Months in Pounds:

Copper Sludge: 10,340 Nickel Sludge: 13,328 Tin/Lead Sludge: 4332

4) Total Amount of Sludges Currently Being Stored in Pounds:

Copper Sludge: 14,444 Nickel Sludge: 22,144 Tin/Lead sludge: 9062

5) Most Recent Sludge Shipments to Recycler:
(copper and nickel must be shipped at least every 180 days, tin/lead must be shipped every 365 days)

Sludge Type	Date Shipped (m/d/y)	Sludge Value ($/ lb.)	Amount Shipped (lbs.)
Copper Sludge	NONE Shipped This Quarter		
Nickel Sludge			
Tin/Lead Sludge			

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6) Analysis of Sludges in mg/kg dry weight: No sludges shipped this quarter
(must be conducted on a representative composite of each shipment)

Parameter	Copper Sludge	Nickel Sludge	Tin/Lead Sludge
Copper			
Lead			
Nickel			
Tin			
Zinc			
% Moisture Content			
pH (s.u.)			

7) Estimated Costs Associated with Shipping, Storing and Reclaiming Sludges for the Previous 3 Months:

No materials shipped this quarter.

8) Additional Comments or Information:

We have the nickel and copper sludges scheduled to ship the week of February 21.

Completed by: Paul G. Eckerson Title: Chemist

Signature: [signature] Date: Feb 11 2000