

Memo

To: Marc Gerken, City Engineer
From: Roger L. Noblit, Director of Water & Wastewater
Date: April 14, 1992
Re: Clevite Industries, Elastomer Products Cooling Loop Sample

Attached you'll find the results of the sample that was taken at Clevite to analyze their cooling water, which they will be discharging into the Wastewater Collection System. From the analysis I do not anticipate any problems, the only parameter that was high was Zinc, but the level is still well within our required discharge levels, for Industrial Wastes. If you have any other questions, please contact me.

1400 E.
Riverview
Ave



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Attn: Mr. Roger Noblit
City of Napoleon Wastewater Treatment Plant
P.O. Box 1519
Napoleon, OH 43545

Date Reported: March 27, 1992

Date Received: March 25, 1992

Laboratory No. 032592-36
Sample Date 03-24-92
Sample I.D. Clevite Industries, Elastomer Products Div.
Sample Type: Grab

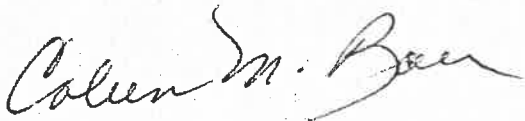
Parameter	Result	Unit
Cadmium	<1	ug/l
T. Chromium	6	ug/l
Hex.-Chromium	<5	ug/l
Copper	<2	ug/l
Lead	<10	ug/l
Mercury	<0.2	ug/l
Nickel	<9	ug/l
Zinc	299	ug/l

All analyses are performed in accordance with 40 CFR part 136.

Thank you for this opportunity to serve your organization.

Sincerely,

William F., Pfeiffer, Ph.D.
Director of Operations
Laboratory Analyst Class IV
Certificate #4-87-37


Coleen M. Baer
Laboratory Director
Laboratory Analyst Class IV
Certificate #4-89-05