

Rogers,
As requested,

fw *File: asbestos*
The Western Engineering Company, Inc.

ENGINEERING SERVICES • CONTRACTORS • CONSULTANTS

155 Franklin Turnpike
Walden, N. J. 07463

Telephone (201) 327-1330

PLAINTIFF'S EXHIBIT

FD-1213

October 13, 1980

Ford Motor Co.
15000 Century Dr.
Dearborn, MI 48121

Attn: Mr. Dave Carruthers

Dear Mr. Carruthers:

Thank you for your request inquire regarding our advertisement in the Wall Street Journal.

We are an Industrial and Commercial Engineering firm specializing in the identification, analysis and removal of hazardous industrial particulate.

In addition to hazardous materials our services include the reclamation of precious metals.

Our staff of qualified personnel can advise on the latest State and Federal regulations pertaining to a specific problem involving hazardous materials such as Asbestos, Lead, Zinc, Arsenic or other industrial dusts.

We provide engineering services to test for and ascertain the type and quantity of the contaminant of precious metal and the evaluation of all tests are done at independent testing laboratories.

The removal crew is equipped to encapsulate or remove and dispose of these hazardous materials in compliance with OSHA, EPA, RCRA and State regulations.

Our services include on site inspection with the recommended program best suited for the specific situation.

Please do not hesitate to set up an appointment at your earliest convenience.

All correspondence and discussions will be held in the strictest of confidence.

Respectfully,

THE WESTERN ENGINEERING CO., INC.

E. T. Reddy
E. T. Reddy

ETR:kos

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HAZARDOUS INDUSTRIAL PARTICULATE • TESTING • REMOVAL • ENCAPSULATION
ASBESTOS • LEAD • ZINC • MERCURY • DUSTS • PRECIOUS METALS

SCF-FORD-2149

PRODUCED BY FORD

as advertised in...

The Western Engineering Company, Inc.
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Walden, N J 07463

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The Western Engineering Co., Inc.

When you are concerned about the hazardous industrial particulate at your facility, then Western Engineering can help you.

At Western Engineering, you can call on specialists in the identification, analysis, and removal of hazardous particles.

In addition to hazardous materials, procedures are available for the reclamation of precious metal particulate.

From Western Engineering's qualified staff you can rely on having the latest State and Federal regulations about such specific hazardous problems as Asbestos, Lead, Zinc, Beryllium, Arsenic, or other industrial dusts.

All test evaluations are done at independent laboratories.

Western Engineering's trained technical teams are equipped to encapsulate or remove and dispose of hazardous materials in compliance with OSHA, EPA, RCRA, and State regulations.

Western Engineering can make an on-site evaluation at your facility and discuss the program best suited to meet your needs and solve your problems. For scheduling on a priority basis you should consider making arrangements with Western Engineering as soon as possible.

All correspondence and discussions are held in strict confidence.

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