

DEPARTMENT OF HEALTH SERVICES

714/744 P STREET
SACRAMENTO, CA 95814
(916) 324-1807



February 21, 1986

Jim Wotherspoon
Hugo Neu-Proler Company
901 New Dock Street
P. O. Box 3100
Terminal Island CA 90731

Dear Mr. Wotherspoon:

We have reviewed the analyses of your auto shredder waste reported on Brown and Caldwell's letterhead, log No. P86-01-146, with a "reported" date of January 31, 1986.

The date contained in that report represents the analytical results from samples taken during a joint effort between the Department and Hugo Neu Proler on January 3, 1986. The waste stream sampled is a new waste stream that reflects the process line changes initiated by Hugo Neu Proler under the direction of yourself and George Trezak, Ph.D., of the University of California at Berkeley.

Based on the results reported in the said report for K-20 treated wastes, the Department has determined that such wastes have mitigating physical and/or chemical characteristics which render it insignificant as a hazardous waste pursuant to Section 66305, Title 22, California Administrative Code (CAC). Therefore, this waste is classified as a nonhazardous waste.

In the event that your waste changes so that previously submitted information no longer supports the Department's decision and your waste is hazardous, you must manage your waste as hazardous. The management and disposal of your non-hazardous waste remains subject to the requirements of other state and local jurisdictions that regulate non-hazardous waste.

If you have any questions regarding this matter, please contact this office.

Sincerely,

David J. Leu, Ph.D., Chief
Alternative Technology and Policy
Development Section
Toxic Substances Control Division

DJL:MK:mg

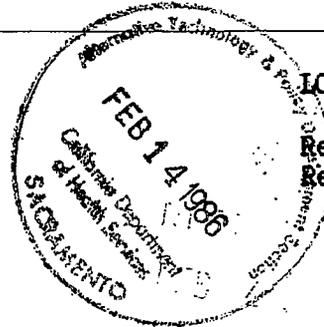
bcc: George Trezak, Ph.D.
Mechanical Eng. Dept.
University of California
Etcheverry Hall
Berkeley, CA 94720

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TOXIC SUBSTANCES CONTROL DIVISION
CENTRAL FILE UNIT

BROWN AND CALDWELL



ANALYTICAL LABORATORIES



LOG NO: P86-01-146

Received: 10 JAN 86

Reported: 31 JAN 86

Jim Wotherspoon
Hugo Neu-Proler Company
901 New Dock Street, P.O. Box 3100
Terminal Island, California 90731

REPORT OF ANALYTICAL RESULTS

LOG NO	SAMPLE DESCRIPTION , WASTE SAMPLES	DATE SAMPLED	
01-146-1	Composite A	10 JAN 86	
01-146-2	Composite B	10 JAN 86	
PARAMETER		01-146-1	01-146-2
Lead, mg/kg		3600	2100
Nitric Acid Digestion, Date		01/13/86	01/13/86
Polychlorinated Biphenyls			
Date Extracted		01/13/86	01/13/86
Date Analyzed		01/30/86	01/30/86
Aroclor 1016, mg/kg		<1	<1
Aroclor 1221, mg/kg		<1	<1
Aroclor 1232, mg/kg		<1	<1
Aroclor 1242, mg/kg		<1	9
Aroclor 1248, mg/kg		<1	<1
Aroclor 1254, mg/kg		<1	<1
Aroclor 1260, mg/kg		<1	<1
Aroclor 1262, mg/kg		<1	<1
Total PCB's, mg/kg		<1	9

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REPORT OF ANALYTICAL RESULTS

LOG NO	SAMPLE DESCRIPTION , CALIFORNIA WASTE EXTRACT SAMP	DATE SAMPLED	
01-146-3	Composite A	10 JAN 86	
01-146-4	Composite B	10 JAN 86	
PARAMETER		01-146-3	01-146-4
Lead, mg/L		40	54
Cadmium, mg/L		2.5	3.2
CAM WET Extraction		01/11/86	01/14/86


Edward Wilson, Laboratory Director

