ASHTA

February 22, 2011

Office of Enforcement and Compliance Assurance
Office of Federal Activities
International Complaince Assurance Division (2254A)
Environmental Protection Agency
1200 Pennsylvania Ave., NW.
Washington, DC 20460

Re: Annual Hazardous Waste Export Report
ASHTA Chemicals Inc., Ashtabula, Ohio

Dear Sir or Madam:

In accordance with requirements in 40 CFR 262.56, please find attached the Annual Hazardous Waste Export report for ASHTA Chemicals Inc. for the year 2010.

Please contact John Reese at (440) 997-6813 should have you any questions regarding this report.

Sincerely,

John Reese, Jr.

John Reese, Jr.
VP Technical, Environmental, Safety and Health

ASHTA Chemicals Inc. • 3509 Middle Road, P.O. Box 858, Ashtabula, Ohio 44005-0858 • 440-997-5221 • Fax 440-992-0151
www.ashtachemicals.com

received
SDN 2/28/11

ASHTA

ASHTA Chemicals Inc.
3509 Middle Rd.
P.O. Box 858
Ashtabula, Ohio 44005-0858

CERTIFIED MAIL™

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Office of Enfcmt & Comp Assur.
Environmtental Protection Agency
Intl. Comp Assur Div (2254A)
1200 Pennsylvania Ave. NW
Washington, DC 20460

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To: Enforcement and Com

Mailstop: 2254A

Department:

Mailcode:

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ANNUAL HAZARDOUS WASTE EXPORT REPORT | 2010

1. Primary Exporter

Name:	ASHTA Chemicals Inc.
EPA ID No:	OHD 980793301
Mailing Address:	P.O. Box 858
City:	Ashtabula State: Ohio Zip Code: 44005
Site Address:	3509 Middle Road
City:	Ashtabula State: Ohio Zip Code: 44004

2. Reporting Year 2010

3. Consignee

Name:	Stablex Canada, Inc.
Address:	760, boulevard Industriel Blainville, Quebec J7C 3V4
EPA ID No:	NYD 980756415

4. Waste Information

Stream A:	**K106 Waste**
Description of Waste:	Wastewater treatment sludge from the mercury cell process in chlorine production
EPA Waste No:	K106
DOT Hazard Class:	9
DOT ID Code (UN/NA):	NA3077
Transporter Name/EPA ID:	EnviroServe, J.V. / OHD 987050564
Amount of Waste Shipped:	81,930 kg
No. of Shipments:	9

5. Waste Minimization Statement

In the case of the K106 Waste, ASHTA continues to work on decreasing the both the salt and mercury content in the sludge and maximizing the efficiency of the press that dewaters the sludge in an effort to minimize the volume of the waste generated. ASHTA continues to implement mercury reduction projects in an effort to reduce the mercury levels in the waste.

Certification

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

Signed: _____ Date: 2/22/2011

John Reese, Jr.
VP, Technical, EH&S