Initial Notification Report

This is a **sample** notification form that you can use to comply with 40 CFR 63.1515(a). See http://www.epa.gov/ttn/atw/alum2nd/alum2pg.html for more information about the rule. You should complete separate forms for each plant at which secondary aluminum production occurs.

Applicable Rule: 40 CFR Part 63 Subpart RRR - National Emission Standards for

Hazardous Air Pollutants for Secondary Aluminum Production. Initial notification is being made in accordance with §63.1515(a) [this serves as the identification of the relevant standard, as required by §63.9(b)(2)(iii)].

I. GENERAL INFORMATION

rint or type the following information for each plant that produces secondary aluminum	
63.9(b)(2)(i)-(ii)):	
wner/Operator	
reet Address	
ailing Address	
ebsite (optional)	
ant Name	
ant Contact/ litle	
ant Contact Phone Number (optional)	
ant Street Address	
ant Mailing Address	
ant Fax Number (optional)	
ant Email Address (optional)	
ant 4-digit Standard Industrial Classification (SIC) Code(s) (optional; for help see tp://www.osha.gov/	
hstats/sicser.html)	
ant UTM coordinates (optional; for help see http://terraserver.homeadvisor.msn.com/)	
ant Permit Number (optional)	
CERTIFICATION (Note: You may edit the text in this section as deemed appropriate to the control of the control	riate)
Based upon information and belief formed after a reasonable inquiry, I, as a response official of the above-mentioned facility, certify that the information contained in this notification is accurate and true to the best of my knowledge.	
Name of Responsible Official:	
Title of Responsible Official:	
Signature Date	_

III. SOURCE DESCRIPTION

1.	 Check your existing/new source status (optional): □ Existing source [affected source(s) constructed on or before February 11, 1999 must comply with Secondary Aluminum NESHAP by March 24, 2003] 								
		New source [affected source(s) constructed or reconstructed after February 11, 1999; must comply with Secondary Aluminum NESHAP by March 23, 2000 or upon initial startup, whichever is later]							
		New source at an aluminum die casting facility, aluminum foundry, or aluminum extrusion facility [must comply with Secondary Aluminum NESHAP by March 24, 2003 or upon initial startup, whichever is later] ¹							
2.	Indica	te your anticipated compliance date (§63.9(b)(2)(iii)):							
3.	Briefly describe the nature, size, design, and method of operation of your plant, including the operating design capacity (§63.9(b)(2)(iv)):								
4.	Check	your major/area source status (§63.9(b)(2)(v)):							
		Major Source [potential plant-wide hazardous air pollutant (HAP) emissions exceed 10 tons/year for a single HAP or 25 tons/year for a combination of HAP's]							
		Area Source [potential plant-wide HAP emissions total less than 10 tons/year for a single HAP or 25 tons/year for all HAP's]							
(ontion		the emission estimation method used to determine major/area source status							
(option		Previous source test data Manufacturer's test data Industry emission factors Other method (specify)							

¹ This requirement is based on direct final rule amendments published on June 14, 2002 (67 FR 41118).

5. **Indicate** the number of each type of affected source/emission unit that exists at your plant and the hazardous air pollutants (HAP) emitted² from each point (§63.9(b)(2)(iv); see definitions in §63.1503):³

Number	Affected Source	HAP Emitted					
	Sweat furnace	□Sb □HF	□As □Pb	□Cd □Mn	□Cr □Hg	□D/F □Ni	□HC1
	Aluminum scrap shredder	□Sb □HF	□As □Pb	□Cd □Mn	□Cr □Hg	□D/F □Ni	□HC1
	Thermal chip dryer	□Sb □HF	□As □Pb	□Cd □Mn	□Cr □Hg	□D/F □Ni	□HC1
	Scrap dryer/delacquering kiln/decoating kiln	□Sb □HF	□As □Pb	□Cd □Mn	□Cr □Hg	□D/F □Ni	□HCl
	Dross-only furnace	□Sb □HF	□As □Pb	□Cd □Mn	□Cr □Hg	□D/F □Ni	□HC1
	Rotary dross cooler	□Sb □HF	□As □Pb	□Cd □Mn	□Cr □Hg	□D/F □Ni	□HC1
	Group 2 furnace ("clean furnace")	□Sb □HF	□As □Pb	□Cd □Mn	□Cr □Hg	□D/F □Ni	□HC1
	Secondary Aluminum Processing Unit (consisting one or more group 1 furnaces and in-line fluxers)	□Sb □HF	□As □Pb	□Cd □Mn	□Cr □Hg	□D/F □Ni	□HC1

² Possible HAP emitted from Secondary Aluminum production facilities include: antimony (Sb) & compounds, arsenic (As) & compounds (inorganic), cadmium (Cd) & compounds, chromium (Cr) & compounds, dioxin/furans (D/F), hydrochloric acid (HCl), hydrogen fluoride (HF), lead (Pb) & compounds, manganese (Mn) & compounds, mercury (Hg) & compounds, and nickel (Ni) & compounds. Area sources are <u>only</u> subject to emission standards for D/F, not the other HAP.

³ See applicability flowcharts to determine whether or not your facility is subject to Subpart RRR.