## **Notification of Compliance Status Report**

This is a sample notification form which you can use to comply with 40 CFR 63.1515(b). See <a href="http://www.epa.gov/ttn/atw/alum2nd/alum2pg.html">http://www.epa.gov/ttn/atw/alum2nd/alum2pg.html</a> for more information about the rule. You should complete a separate form for each plant at which secondary aluminum production takes place.

<u>Applicable Rule:</u> 40 CFR Part 63 Subpart RRR - National Emission Standards for

Hazardous Air Pollutants for Secondary Aluminum Production. Notification of compliance status is being made in accordance with

§63.1515(b).

## I. GENERAL INFORMATION

Print o	r type the following information for each plant that produces secondary aluminum:
Owner/	Operator
Street A	Address
Mailing	g Address
Websit	e (optional)
Plant N	fame
Plant C	ontact/Title
Plant C	ontact Phone Number (optional)
Plant S	treet Address
Plant M	failing Address
Plant F	ax Number (optional)
Plant E	mail Address (optional)
Plant 4	-digit Standard Industrial Classification (SIC) Code(s) (optional; for help see
http://w	vww.osha.gov/
-	s/sicser.html)
Plant U	TTM coordinates (optional; for help see <a href="http://terraserver.homeadvisor.msn.com/">http://terraserver.homeadvisor.msn.com/</a> )
Plant P	ermit Number (optional)
II.	COMPLIANCE INFORMATION
	<b>Submit</b> documentation/analysis supporting your determination of source status $(\S63.9(h)(2)(i)(E))$ . My source is a (check one): $\square$ major source $\square$ area source

2. **List** each air pollution control device or method (§63.9(h)(2)(i)(F)):

Emission Point	Control Device or Method	HAP(s)* Controlled <sup>1</sup>	Control Efficiency(%)
		□Sb □As □Cd □Cr □D/F □HCl □HF □Pb □Mn □Hg □Ni	
		□Sb □As □Cd □Cr □D/F □HCl □HF □Pb □Mn □Hg □Ni	
		□Sb □As □Cd □Cr □D/F □HCl □HF □Pb □Mn □Hg □Ni	
		□Sb □As □Cd □Cr □D/F □HCl □HF □Pb □Mn □Hg □Ni	
		□Sb □As □Cd □Cr □D/F □HCl □HF □Pb □Mn □Hg □Ni	

<sup>\*</sup>HAP = Hazardous Air Pollutant

3. **Submit** a complete copy of your initial performance test report, which should include all dates, associated measurements, and calculations, including visible emissions and opacity tests (§63.1515(b)(1)). **List** the methods used and the results of the initial performance test (§63.9(h)(2)(i)(A),(B),(D)):

Emission Point	HAP tested	Test Method	Test result	Emission Limit

<sup>&</sup>lt;sup>1</sup> 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.

4.	List methods that will be used to determine continuous compliance, along with the
	established operating range or value for each parameter to be monitored
	(§63.9(h)(2)(i)(C); §63.1515(b)(4)):

		Т		1		Γ	<u> </u>
E	Emission P	oint	Parameter	Operating Cycle or Time Period	Continuous Compliance Method	Established Range/Value	
							□range □max □min
							□range □max □min
							□range □max □min
							□range □max □min
	Describe the monitoring and reporting requirements with which your facility must comply (§63.9(h)(2)(i)(C)):						
5.	Submit the following information, if applicable:						
		For continuous monitoring systems: approved site-specific test plan and performance test evaluation results (§63.1515(b)(2))					
		For units required to perform unit labeling: verification of unit labeling (§63.1515(b)(3))					
		For capture/collection systems: design information and analysis, with supporting documentation, demonstrating conformance with requirements (§63.1515(b)(5))					
					and supporting decifications (§63.1		nowing

		For afterburners used to control emissions from scrap dyers/de kilns/decoating kilns subject to alternative emission standards: specifications or analysis documenting a design residence time (1) second (§63.1515(b)(7))  For afterburners used to control emissions from sweat furnaces performance tests: manufacturer's specifications of analysis do time of no less than 0.8 seconds <sup>2</sup> and a design operating temper than 1600°F (§63.1515(b)(8))	manufacturer's of no less than one not subject to becomenting a design			
7.	Submi	t your startup, shutdown, and malfunction (SSM) plan (§63.151	5(b)(9)).			
8.	<b>Submit</b> your approved operating, maintenance, and monitoring (OM&M) plan (§63.1515(b)(10)).					
III.	CERT	IFICATION (Note: You may edit the text in this section as dee	emed appropriate)			
I certif	<b>fy</b> that n	ny(spec	ify affected sources			
§63.15	20, the	sinits) is/are in compliance with each applicable requirement in § Secondary Aluminum Production NESHAP. I certify that this is complete (§63.9(h)(2)(i)(G)).				
	Name	of Responsible Official:				
	Title o	f Responsible Official:				
	Signati	ure	Date			

 $<sup>^2</sup>$  This requirement was changed from 2 seconds to 0.8 seconds in rule amendments proposed on June 14, 2002 (67 FR 41125).