



SECONDARY ALUMINUM SWEAT FURNACE



COMPLIANCE INSPECTION CHECKLIST

INSPECTION TYPE: ANNUAL (INS1, INS2) COMPLAINT/DISCOVERY (CI)
 RE-INSPECTION (FUI) ARMS COMPLAINT NO:

AIRS ID#: 1150153 **DATE:** 7/20/2012 **ARRIVE:** ~11:20 am **DEPART:** _____

FACILITY NAME: GLUECK'S AUTO PARTS

FACILITY LOCATION: 4801 PREYMORE ST
 OSPREY 34229-8832

OWNER/AUTHORIZED REPRESENTATIVE: ALBERT GLUECK **PHONE:** (941)966-5555
Email: billy@glueckautoparts.com **Mobile:**
CONTACT NAME: ALBERT GLUECK **PHONE:** (941)966-5555
Email:
ENTITLEMENT PERIOD: 11/21/2011 / 11/21/2016
 (effective date) (end date)

PART I: INSPECTION COMPLIANCE STATUS (check only one box)

IN COMPLIANCE MINOR Non-COMPLIANCE SIGNIFICANT Non-COMPLIANCE

PART II: CONTROL TECHNOLOGY – Rule 62-213.300 FAC

1. Does each secondary aluminum sweat furnace have an afterburner? -----Yes No

2. Does each afterburner has a design residence time of 0.8 seconds or more, and an operating temperature of 1600 degrees Fahrenheit or greater? -----Yes No

PART III: BASIC REQUIREMENTS – Rule 62-213.300(3) FAC

1. Has the responsible official (RO) provided a written OM&M plan on-site? -----Yes No

2. Has the RO provided a temperature monitoring device to continuously monitor and record the 15-minute block average operating temperature to insure that it is at or above 1600 degrees F? -----Yes No

PART IV: RECORDKEEPING/REPORTING REQUIREMENTS – Rule 62-213.300(3) FAC

1. Has the RO maintained records of 15-minute block average afterburner temperature? ----- Yes No
2. Has the RO provided records of any period when the average temperature in any 3-hour block period falls below 1600 degrees Fahrenheit? -----Yes No N/A
3. Has the RO maintained records of afterburner inspections? -----Yes No
4. Has the RO maintained a startup/shutdown/malfunction plan? -----Yes No

Susan Cameron, ESIII

7/20/2012

Inspector's Name (Please Print)

Date of Inspection

7/20/2012

Inspector's Signature

Approximate Date of Next Inspection

COMMENTS: INS2. Observed no visible emissions from the smelter throughout the inspection.