

Appendix A – Baghouse Operation and Maintenance Plan

Sanderson Pipe Corporation, Sanderson, FL
PVC Pipe Manufacturing Plant
Permit No. 0030008-009-AC

OPERATION AND MAINTENANCE PLAN

EU No. 003- Weigh Scale and Mixers (Filler System/Mixers)

Emission Point 01 – Baghouse No. 1

CONTROL EQUIPMENT SPECIFICATIONS

Manufacturer: Flex-Kleen Design Air Flow: 2250 CFM
Model Number: WSBS 49 Air to Cloth Ratio: 2.89:1
Type: Bag Material: _____

Check appropriate item.

Cleaning Mechanism: Pulse Jet ☐ Reverse Air ☐ Mechanical ☐ Other ☐

Please describe: _____

MONTHLY CHECK

Date of Inspection: _____ Inspector's Name: _____

Check appropriate item(s) and describe action taken, including date, under comments.

Fan: Good Condition ☐ Maintenance Performed ☐

Bags: Good Condition ☐ Need repair or replacement ☐

Baghouse Structure: Good Condition ☐ Needs repair: ☐

Baghouse Clean Air Side: Clean ☐ Light Dust ☐ Heavy Dust ☐

Comments: _____

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Emission Point 02 – Baghouse No. 2

CONTROL EQUIPMENT SPECIFICATIONS

Manufacturer: Flex-Kleen Design Air Flow: 2250 CFM
Model Number: WSBS 49 Air to Cloth Ratio: 2.89:1
Type: Bag Material: _____

Check appropriate item.

Cleaning Mechanism: Pulse Jet ☐ Reverse Air ☐ Mechanical ☐ Other ☐

Please describe: _____

MONTHLY CHECK

Date of Inspection: _____ Inspector's Name: _____

Check appropriate item(s) and describe action taken, including date, under comments.

Fan: Good Condition ☐ Maintenance Performed ☐

Bags: Good Condition ☐ Need repair or replacement ☐

Baghouse Structure: Good Condition ☐ Needs repair: ☐

Baghouse Clean Air Side: Clean ☐ Light Dust ☐ Heavy Dust ☐

Comments: _____
