# Operation and Maintenance Plan

## DUPUY SILO FACILITY, LLC
## 1520 Edgewood Avenue, N.
## Jacksonville, FL 32254

**Emission Unit: 006**

Emission Unit Description: Green Bean Cleaning and Sorting

Control Equipment:

Manufacturer: AIRLANCO
Model: 192ATD10
Type: Baghouse
Design Air Flow: 24,500 CFM
Number of bags: 192
Bag Material: 16 oz. singed polyester
Cleaning Mechanism: Pulse Jet Air

Process Description:
This baghouse controls dust from one (1) process line cleaning and sorting operation.

Maintenance Checklist:
The following checks will be made by an operator and recorded on a separate log sheet as indicated:

| | Weekly | Monthly |
|---|---|---|
| Differential Pressure Reading | X | |
| Fan Condition | | X |
| Bag Condition | | X |
| Baghouse Structure | | X |
| Clean Air Discharge | | X |
| Air Lock Dust Discharge and Takeaway | | X |

# Operation and Maintenance Plan

## DUPUY SILO FACILITY, LLC
## 1520 Edgewood Avenue, N.
## Jacksonville, FL 32254

**Emission Unit: 007**

Emission Unit Description: Green Bean Packaging

Control Equipment:

Manufacturer: Cimbria
Model: CF930
Type: Cyclone
Design Air Flow: 20,000 CFM
Cleaning Mechanism: Continuous

Process Description:
This cyclone separator controls dust from one (1) process line packaging operation.

Maintenance Checklist:
The following checks will be made by an operator and recorded on a separate log sheet as indicated:

| | Weekly | Monthly |
|---|---|---|
| Differential Pressure Reading | X | |
| Fan Condition | | X |
| Clean Air Discharge | | X |
| Air Lock Dust Discharge and Takeaway | | X |

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