

GILES CHEMICAL							
COMPANY PROCEDURE							
	Bagger Cleaning Procedure	Page	:	1 of 3	Revision Date	:	03 08/07/09
Author	Selwyn Scoggin	Ioh	Sne	ecific			

Personnel responsible:

Lead Operator or Salt Operator

Safety equipment:

All safety glasses and appropriate safety apparel is to be worn at all times.

Summary:

Cleaning the bagger is necessary for reliable performance. The goal is to clean the build up of dust and salt, check for loose or damaged parts, and calibration.

Procedure:

A. Preparation

- 1. Continue running the machine until the feed hopper is empty.
- 2. Run one empty bag to clear the last bag of salt.
- 3. Put on safety gear.
- 4. Lock Out Bagger before doing any internal cleaning

B. Cleaning

- 1. Use a dead blow hammer to dislodge built up salt from the hopper.
- 2. Manually open the bulk hopper by pressing air release on bulk hopper solenoid and empty any salt from the scales.
- 3. Use a vacuum cleaner and/or air hose to clean dust from inside the scale housing, outside the scale housing, calibration weights, and the top of bagger.
- 4. Examine the inside of the scale for salt buildup, and remove buildup mechanically or with hot water (only if necessary).
- 5. Release the bulk hopper solenoid and the weigh bucket solenoid.
- 6. Check for any loose or damaged parts.
- 7. This completes the cleaning of the scales.
- 8. Open the doors to the bagger and remove any dust or salt residue from all parts of the machine. DO NOT USE WATER.
- 9. Clean the idler and pinch rollers in the back of the machine. Use a damp rag to remove salt buildup from the rollers, and cleaner to remove the ink residue.
- 10. Inspect the machine for broken or damaged parts. Grease all points.
- 11. Cleaning is now complete.

C. Calibration

1. Follow calibration procedure.

D. Restoration

- 1. Run a few empty bags and check for proper alignment and sealing.
- 2. Begin feeding salt into the hopper
- 3. Start with product and observe for proper sealing and weights.



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TRAINING DOCUMENTATION

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Job Specific

Revision Number	Revision Date	Revision Author	Revision Description
00	11/14/05	SS	New Document
01	09/20/07	RW	Deleted "remove film" from procedure
02	05/27/09	JB	Put in New format with Training sheet
03	08/07/09	JВ	Added Lock Out tag Out reference