Date: _____

Operator: _____

Product: *Walgreen 2# Peppermint w/ Baking Soda*   Line: _____

Check each block below as the line is prepared for the run. Lead Operator also Supervisor and/or Quality are the only authorized signature. By signing; you are taking full responsibility for the product. Form should be turned into the Production Supervisor at the end of the shift or end of the product run.

Line Clearance:
- ☐ *If this is a fragrance change; verify the line flush was completed and the fragrance is actually Peppermint by smelling the first pouch. Verified by: _____*
- ☐ Pouches or Cartons Removed   ☐ Corrugated Materials Removed   ☐ Labels Removed
- ☐ Pack and Stack Area Cleared   ☐ All Paperwork Turned In   ☐ Scent Barrel Removed and Weighed

Pouch Specifications:
- ☐ Pouch is blue with Yellow, White, and Black Writing.
- ☐ **CPU#: 3 11917 17462 4**
- ☐ Dimensions of pouch: 9 1/4"H x 6 1/2"W x 2 3/8" Bottom Gusset

Pouch Machine Recipe:
- ☐ Add Baking Soda in the ribbon blender to feed in pouch. Set ribbon blender to 400.
  Start Weight_____   End Weight_____
- ☐ **Dry Add Verification should be documented on form R12-PR-100-F005 Auto Scent and Weight Check**
- ☐ 4.54 grams of fragrance per pouch (0.5%)
- ☐ 13.62 grams for the three shot weight check.
- ☐ Fragrance: Arrylescence Blue Barrel AH180234
- ☐ 1st Barrel Weight: BEG._____LB END_____LB Barrel #_____
- ☐ 2nd Barrel Weight: BEG._____LB END_____LB Barrel #_____

Case Specification:
- ☐ Case is brown corrugated with black print
  Case Label: Barcode 10311917174621 Walgreen Peppermint 2# FG002127 and Lot number XXXXX.
  or a preprinted box with the same information
- ☐ Case dimensions: 9.32" L x 8.32"W x 7.14" H
- ☐ **Packing Specification:**
- ☐ 6 ct. pouches / case, packed horizontally into case; 900 pouches per full pallet.
- ☐ Quantity of Pallets: _____
- ☐ Date Code on Pouch: _____ YYJJJ
- ☐ Date Code on Box: _____ _____YYJJJ

Pallet Configuration:
- ☐ 25 cases per layer, column stacked 6 high = 150 cases per pallet

Carton and Pouch Waste:
- ☐ Starting Inventory Balance:_____ + _____ + _____ = _____
- ☐ Total Used in Production:_____
- ☐ Pallet Markers:_____
- ☐ Wasted Labels: _____+_____+_____+_____+_____ =_____
- ☐ Compactor Form _____ _____ _____ _____ _____ Waste Percentage = _____
- ☐ Calculated Ending Inventory Balance:_____

Actual Ending Inventory: _____   Percent Accounted for: _____

Operator Signature: _____ Date: _____

Supervisor Signature: _____ Date: _____

Quality Signature: _____ Date: _____