Procedure for making store reset labels

Prior to a reset you will receive a file from the reset team to be used for generating labels. This file will list each planogram with bar codes next to the UPC. This will enable you to scan vs hand-key every UPC code to get labels for your reset.

After receiving the list with bar codes from the Reset Division:

 Separate commodity codes and place them in folders (Note that labels marked Small/Large need to remain with the intended pages)

Note: If needed, refer to the **4.14 Batches** section in the CARTS In-Store Training Manual Back Room Procedures section (version 9.0).

This can be found online at:

http://www.commissaries.com/employees/resource_center/documents/store_t oolbox/carts/traning_sec_7.pdf

Creating a Batch

- 2. From the **SUREPOS ACE** main menu, press **B** for **Batch Data**Maintenance
- 3. At the Batch Data Maintenance screen, Press ALT/B to Create Batch
- 4. Input a unique 6-digit Batch ID number This number should start with 000001 for the first category, adult incontinence and be in sequence (000001, 000002, 000003, 000004, etc) with each category as it is scanned.
- 5. Press Enter to accept the Batch ID
- On the Control Record Editor screen verify "Operator Modify" is selected under Batch Type. If it is not selected, press the **Down Arrow** key to select.
- 7. Press **Enter** to create the batch
- 8. A window opens, reading, "The operation was completed successful." Press **Enter** to confirm
- 9. Press ALT/I to edit
- 10. With the cursor in the **Item Code** field, scan the item barcode from the list and press **Tab**
- 11. Ensure the Cmd field is Type **R** (default value)
- 12. Press ALT/A to add the item record to the batch
- 13. **Press Tab** twice
- 14. Repeat Steps 10-13 for each item on the list to go into the batch by scanning one item at a time until the end of the page, section, or commodity.

8/18/2011 1

Procedure for making store reset labels

- 15. Press **ALT/S** to save. A window opens, reading, "This operation was successful." Press **Enter** to confirm
- 16. Press **F3** to return to the **Batch Control Screen**

Executing the Batch

- 17. From the Batch Control Screen, press the **Down Arrow** key to select the batch to execute
- 18. In the Act column, type X for Execute
- 19. Press ALT/S for Start Action
- 20. A window opens, reading, "Are you sure you want to start processing the marked actions?" Press **Enter** to confirm
- 21. Press **ALT/F** to refresh the screen and verify the batch executed with a completed status
- 22. After a few minutes switch screens and open AccessVia. The new batch will usually show up in AccessVia within a few minutes although this can take more than ten minutes depending on system performance. This new batch can be printed now or after any time a new section is scanned into a batch and the batch is executed.

Note: If the default label type/size needed for a batch is different than the default, then change the batch to the correct label type/size before printing.

- 23. After a batch is printed, delete that batch in AccessVia.
- 24. Repeat steps 2-23 with the next section on the reset list until all items are scanned and labels are printed.
- 25. Exit out of ACE and AccessVia.

8/18/2011 2