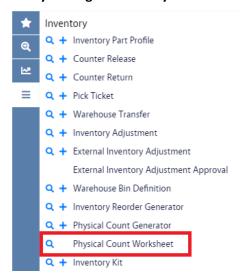
Completing the Physical Count Worksheet

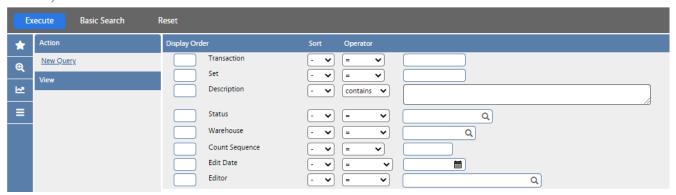
After the counts have been completed and entered on the Physical Count Worksheet they need to be reviewed and approved. This process consists of finalizing the sheet, review the counts, marking lines that need to be recounted and then approving all other lines.

1. From the menu, under Inventory Management - Physical Count Worksheet



- 2. Click Physical Count Generator hyperlink and then click
 - a. Alternatively, you can click \mathbf{Q} from the menu.
- 3. This will bring you to the Physical Count Worksheet search screen.

AiM Physical Count Worksheet

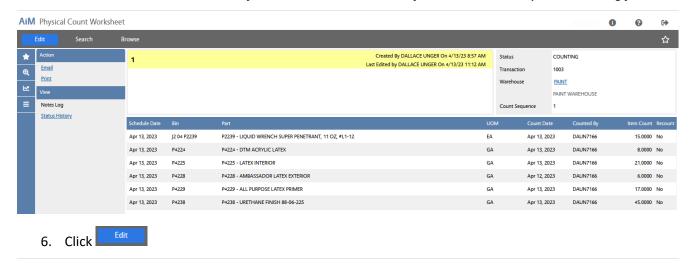


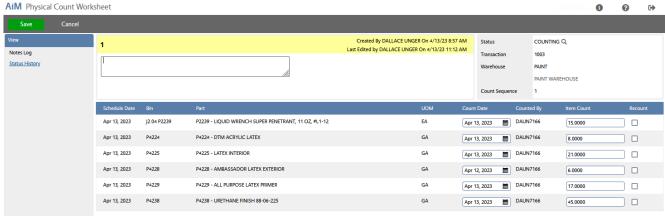
4. Enter the criteria needed to find the Physical Count WorkSheet you are looking for and click



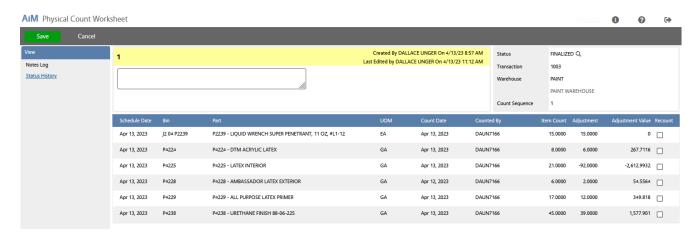
5. Click the hyperlink for the Transactioin you are looking for.

Note: Be sure to check the Set if there is more than one set for the Transaction you are looking for.



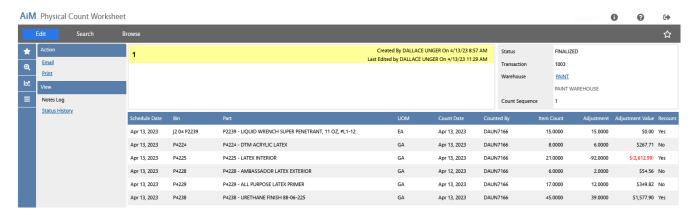


- 7. Edit any of the fields you need to.
- 8. On the Status, click \bigcirc to see the list of statuses. Click the hyperlink for the Finalized status.

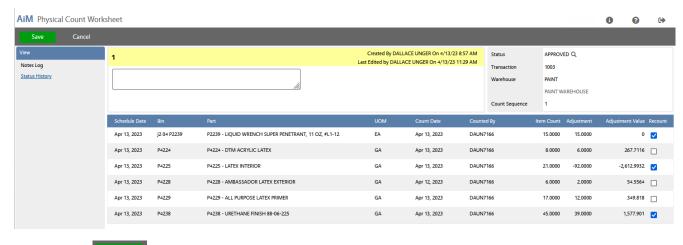


- 9. You will be shown the **Adjustment** which tells you if the physical count found more parts (a positive number) or fewer parts (a negative number). The **Adjustment Value** tells you the change in value of those parts in inventory.
- 10. Click in the Recount checkbox for any line that needs to be recounted.

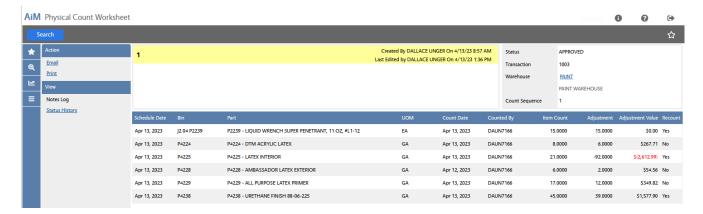




- 12. When there are no updates and you are ready to approve the accepted counts, click
- 13. On the Status, click Q to see the list of statuses. Click the hyperlink for the Approved status.



14. Click Save



15. The adjustments will be made to the Bins and a new Physical Count WorkSheet will be created with just the lines to be recounted in a **Status** of Generated. The Count Sequence will be incremented by one.



16. The process will start over with the new Physical Count Set.

