



Date:

Oops!

The trash can located in _____
had these items that belong in the recycling bin:

Clean Paper

- Office paper/envelopes Notebook paper
- Newspaper/magazines Construction/colored paper
- Other:

Food Containers

- Plastic Bottles Plastic caps or lids
- Drink cartons Metal cans
- Plastic cereal bowls Other:
- Plastic salad/fruit/drink cups

Other

- Cardboard Other:

Warehouse Pick-up Recyclables

Furniture, textbooks, electronics, scrap metal, and wood pallets can be recycled via Warehouse pick-up.

(Turn Over)



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Comments:

- Cardboard boxes must be flattened before recycling.
- Empty all food containers before recycling.
- Display trash posters above indoor trash cans.
- Other:

Remember:

Everyone is responsible for sorting their own waste. Help support our school's recycling program by sorting your waste correctly.

Need Help? Contact our School Green Team!



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Remember:

Placing unacceptable materials in the recycling bin can contaminate an entire load of recycling and cause it to be rejected by the recycling truck and sent to the landfill.

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Oops Card

Tips and Suggested Use:

- **Print double sided and cut along lines.**
- Check all items found in bin/can. Add additional notes for other items or comments to help improve.
- Students can periodically check bins and give feedback using Oops! Cards.
- Use the cards to help improve recycling in classrooms, offices, break rooms, etc.
- Use with the Oops! Recycling Card to encourage participants to correctly sort their waste and increase recycling of acceptable items.
- Remind students: when giving feedback on what they find in the recycling bin, identify incorrect items but keep it positive to encourage participants to recycle!
- Use the Oops cards with a Waste Audit as a student activity.
- Consider having a schoolwide contest focusing on classroom recycling bins; announce the winners weekly—classrooms that had only correct items in the bin for the week.
- Have students record results of the audit to track improvements over time, then share these results with the individual classrooms/offices and your school community. This is a great way to encourage and increase recycling participation. Be sure to keep it positive!