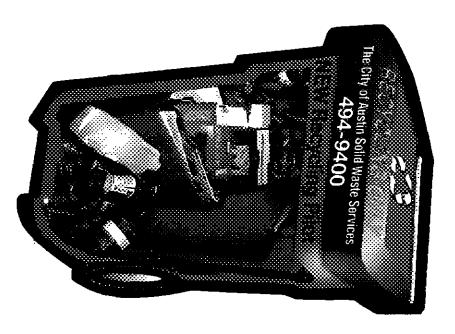
Recycling Pilot

Final Report and Recommendations Submitted by Solid Waste Services February 3, 2005

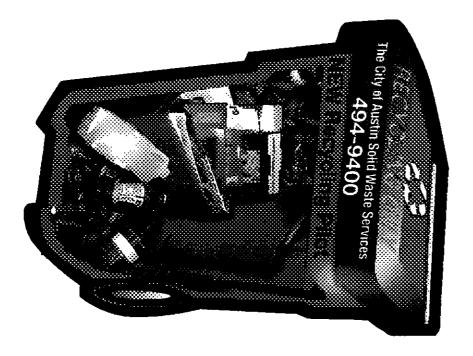


What were we thinking?

We thought we could:

- Reduce Injuries
- Reduce operational costs
- Improve collection efficiencies
- Increase volume of recyclable materials
- Increase recycling participation

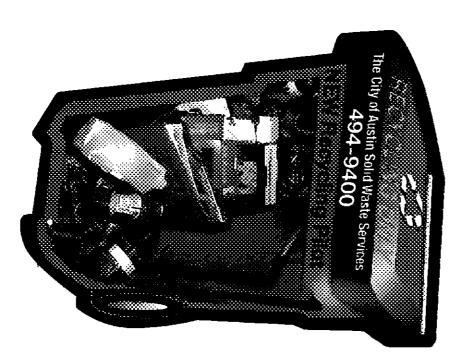
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Pilot Program Overview

- Use of 60-gallon carts instead of bins for all recycling materials
- Automated collection
- Every other week collection
- Addition of Boxboard to recycling mix
- Customer convenience

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Pilot Areas

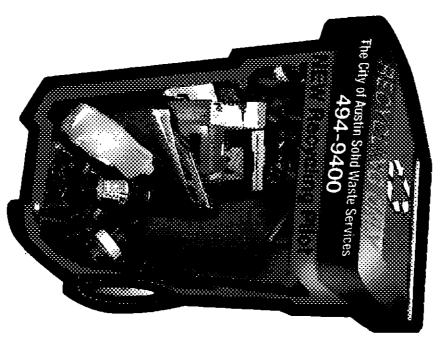
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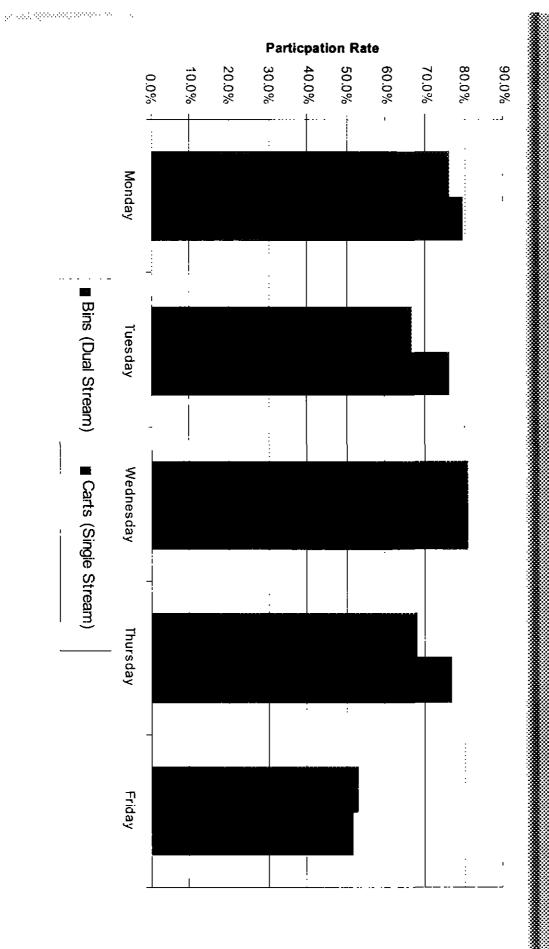
Results

- Extremely positive customer response
- No increase in contamination
- Increased collection efficiency
- Collection methods will reduce exposure to injury
- Increased participation rate resulting in increased volume of materials collected

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Participation Comparison

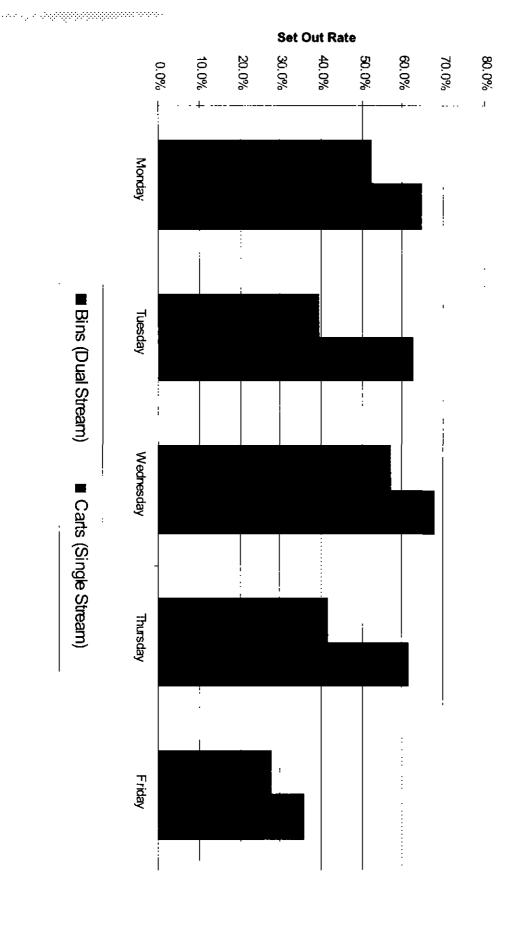


Set Out Rate Comparison

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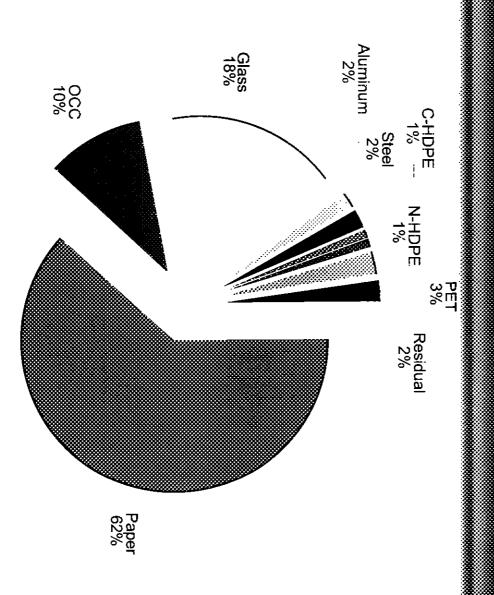
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■ Bins (Dual Stream)

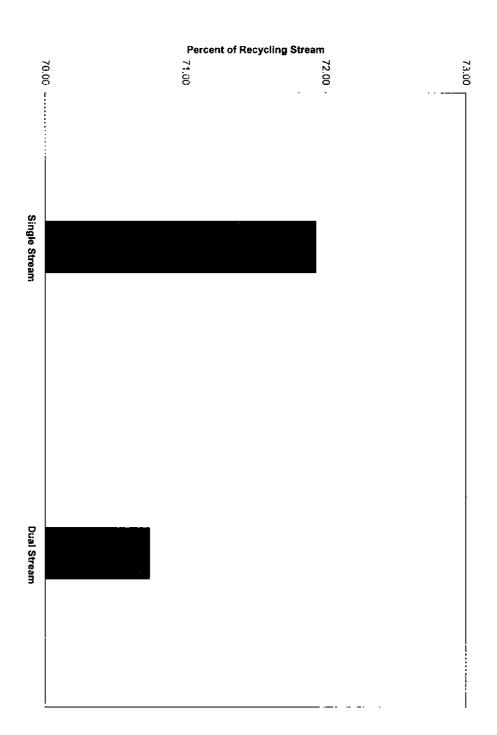
Carts (Single Stream)

Volume Results

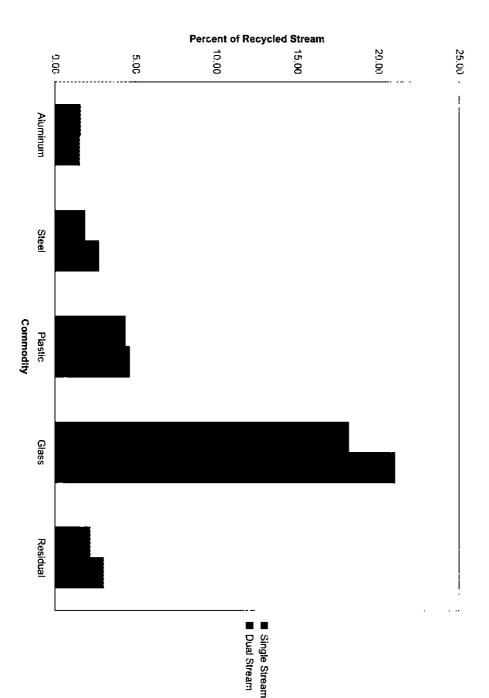


Total Volume Collected: 544 tons

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Commodity Comparison Paper

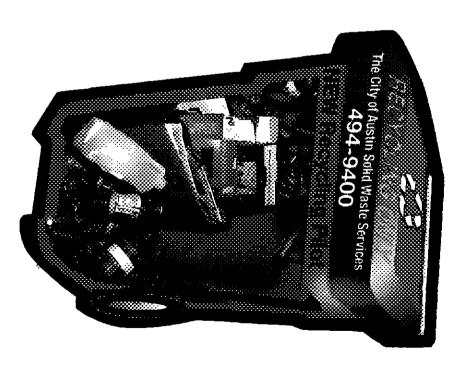


Commodity Comparison Containers

Potential Customer Issues

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- Weekly vs every other week collection
- Additional storage space needed for recycling cart
- Concerns about possible rate increase



Recommendations

- Allow the 5,000 customers currently participating in pilot to continue single stream recycling service
- Hire a consultant to study feasibility of implementing single stream recycling on Citywide basis

