



2010 MASTER HOLIDAY COLLECTION SCHEDULE

Memorial Day - Monday, May 31, 2010

Trash services for the week of Memorial Day will run one day late through Saturday, June 5. For example, Monday routes will run Tuesday, Tuesday routes will run Wednesday, etc. Services will resume their normal schedule the week of June 7.

Independence Day - Sunday, July 4, 2010

Since this holiday falls on Sunday there will not be any service day changes or interruptions for this holiday.

Labor Day - Monday, September 6, 2010

Trash services for the week of Labor Day will run one day late through Saturday, September 11. Services will resume their normal schedule the week of September 13.

Thanksgiving Day - Thursday, November 25, 2010

We will observe this holiday and will run one day late after the holiday through Saturday. The normal Thursday route will be collected on Friday, and the normal Friday route will be collected on Saturday. All normally scheduled Saturday routes will remain unchanged and be collected on Saturday. Services will resume their normal schedule the week of November 29.

Christmas Day - Saturday, December 25, 2010

Please note the only change in our collection schedule for this holiday week will be that the normal Saturday routes will be collected on the Friday before the actual holiday. For example, Christmas falls on Saturday, December 25, the customers who would normally be collected on Saturday will actually have their collection on Friday, December 24. Services will resume their normal schedule on Monday, December 27.

New Year's Day - Saturday, January 1, 2011

Please note the only change in our collection schedule for this holiday week will be that the normal Saturday routes will be collected on the Friday before the actual holiday. For example, New Year's falls on Saturday, January 1, the customers who would normally be collected on Saturday will actually have their collection on Friday, December 31. Services will resume their normal schedule on Monday, January 3.



Residential Collection



Commercial Collection