

2007 Spring Street Sweeping Schedule



Manheim Township's annual spring street sweeping program is scheduled to begin on March 23 and continue through April 6 (weather permitting). This year's operation will be performed daily from 6:00 a.m. to 10:00 p.m. If possible, please park off street a few days before and after the posted dates. These posted dates are subject to various weather conditions and volume of materials to be collected. Please refer to the schedule below for the cleaning dates in your area. Should you have any concerns regarding this program, contact Wendy Herr at 569.6406 ext. 129.

<u>Area</u>	<u>Date</u>
Armstrong	April 4
Belair	April 4
Belair North	April 3
Beverly Estates	April 5
Bloomfield	March 30
Bloomingtondale	April 6
Blossom Hill	April 6
Blossom Valley	April 6
Brighton*	April 3
Buckfield	April 2
Butterfield	March 28
Carriage Hill	March 29
Chelsea Manor	April 4
Clearview	March 23
Cobblestone*	March 30
Country Club	March 26
Dombach	April 5
Eden West	March 26
Four Seasons	March 30
Foxchase	March 29
Foxshire	April 5
Glenmoore	April 5
Grandview	March 23
Hadonfield	March 28
Hollywood	March 26
Homeland	March 26
Kings Pointe	April 2
Kissel Hill Commons*	March 29
Landis Farms	March 27
Landis Valley Hunt	March 28
Laurel Pond	April 3
Lititz Avenue	April 4
Millpond	April 2

<u>Area</u>	<u>Date</u>
Milton Estates	April 3
Mission Hills	March 29
Mondamin Farms	March 28
Neffsville	April 6
Nicholson Square	April 6
Northbrook Hills	March 27
North Haven	April 3
Oaklane	March 27
Olde Field	April 2
Oregon Pointe	March 30
Overlook	April 5
Penns Crossing*	March 30
Pheasant Hill	April 3
Pleasant Valley	March 29
President Avenue	April 4
Rock Rimmon Ridges	March 28
Rocky Top Acres	April 3
Rosemont	March 29
Rossmere	March 23
School Valley	March 29
Settlements of LV	March 28
Skyline	March 23
Stonehenge	April 2
Sunnybrook	March 23
Sunset Ridge	April 2
Village Park	March 30
Wellesley Manor	April 3
Wetherburns	April 2
Wheatstone	March 29
Zarker	March 26

*Only the dedicated portions of this area will be swept