MANSFIELD SCHOOLS' **COMPOSTING JOURNEY**



Your place to grow

On-site Composting at Four Schools

- Southeast Elementary 1997
- Goodwin Elementary 1998
- Vinton Elementary 1998
- Mansfield Middle 2000



Incremental Baby Steps

- Began with one school
- School steering committee
- Pilots







On-site Compost Bins



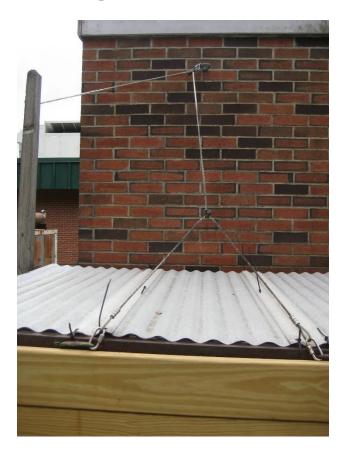
Bin Design

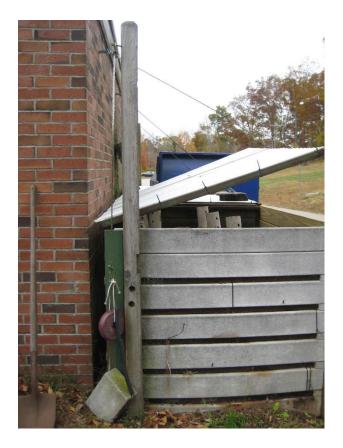
Built for tractor bucket access



Easy Open Lids

Hinged counterweighted lids





Student Involvement

Screening compost

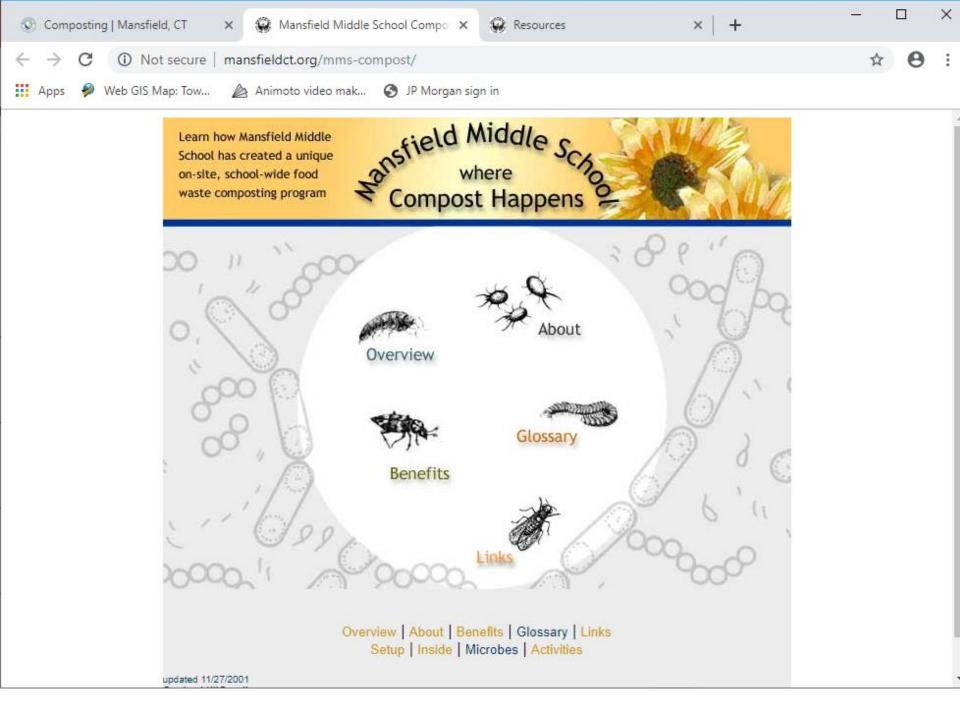


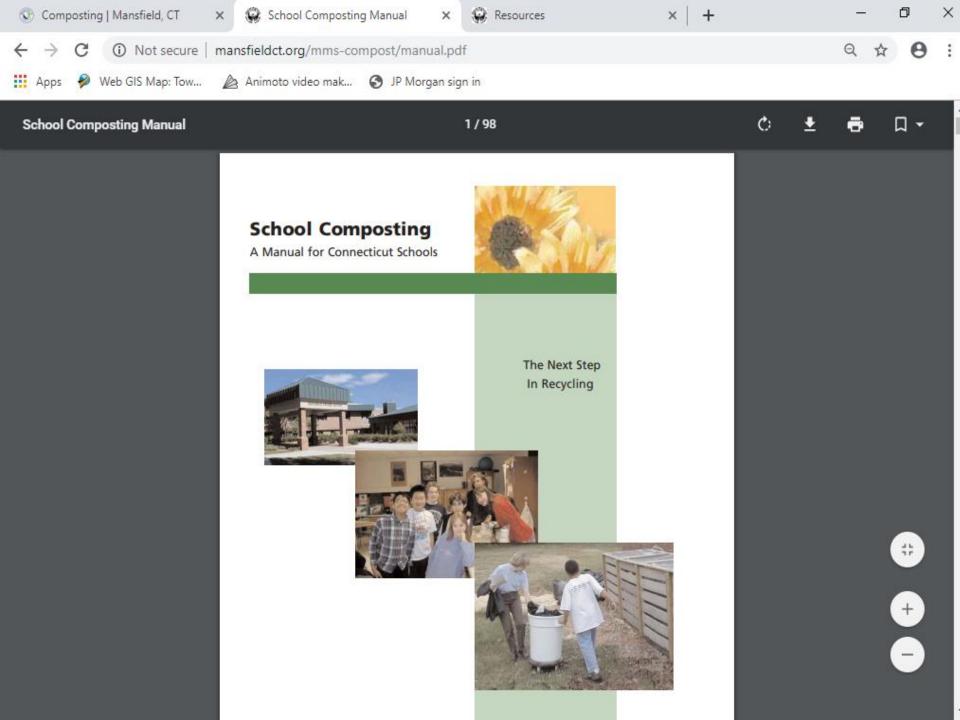
Finished Compost

Start plants in school greenhouse



Use in native plant garden





From On-site to Off-site Composting

DEEP demonstration project Use Transfer Station leaf pile



Transfer Station Leaf Pile Management



Moving Upstream

How is lunch being served?



Less Packaging = Less Compost Contamination

Washable and non-toxic stainless steel



New Lunch Line Looks Like This:



Preventing Wasted Food

- Cooking on-site
- Local produce/milk
- Taste testing
- Share tables
- Leftovers to the soup kitchen



FOR MORE INFORMATION

http://mansfieldct.org/mmscompost/manual.pdf

http://www.mansfieldct.org/mms-compost/

Virginia Walton
Mansfield Recycling Coordinator
4 South Eagleville Rd, Storrs, CT 06268
860-429-3333
waltonvd@mansfieldct.org