

US EPA ARCHIVE DOCUMENT

---

## **Bibliography**

- <sup>1</sup> The Composting Council, *The Field Guide to Compost Use* (page 3,). 1996.
- <sup>2</sup> The Composting Council, *The Field Guide to Compost Use* (page 3). 1996.
- <sup>3</sup> The Composting Council, *The Field Guide to Compost Use* (page 5). 1996.
- <sup>4</sup> The Composting Council, *The Field Guide to Compost Use* (page 7). 1996.
- <sup>5</sup> W&H Pacific and CH2M Hill, *Demonstration Project Using Yard Debris Compost For Erosion Control*. For Portland Metro (Metropolitan Service District), June 1993.
- <sup>6</sup> Demars, K.R. and R.P. Long, University of Connecticut, Department of Civil and Environmental Engineering. *Performance Specifications for Wood Waste Materials as an Erosion Control Mulch and as a Filter Berm*. March 2001.
- <sup>7</sup> W&H Pacific and CH2M Hill, *Demonstration Project Using Yard Debris Compost For Erosion Control*. For Portland Metro (Metropolitan Service District), June 1993.
- <sup>8</sup> The Composting Council Research and Education Foundation, *The Soil and Water Connection* (page 22), March, 1997.
- <sup>9</sup> The Composting Council Research and Education Foundation, *The Soil and Water Connection* (page 22), March, 1997.
- <sup>10</sup> U.S. E.P.A., *Innovations in Compost Use – Reforestation, Wetlands Restoration, and Habitat Revitalization*, October 1997.
- <sup>11</sup> Alexander, R., *Blending Improves Marketability of Compost*, *Composting News*. January 1999.

## **Appendices**

Compost Analytical Testing Methodologies

State DOT Contacts - Tables

DOT Landscape Contacts

DOT Environmental Officers

DOT Maintenance Contacts

DOT Directors