

A G E N D A

SPECIAL MEETING, OCONEE COUNTY COUNCIL

FRIDAY - APRIL 5, 1996

3:30 PM

1. Call to Order
2. Discussion Regarding Council Members
Viewing Various Resource Recovery
Facilities in Minnesota for Possible Use
at the Tri County Regional Landfill
3. Old Business
4. New Business
5. Adjourn

MEMBERS, OCONEE COUNTY COUNCIL

Ms. M. Fran Burrell, District I Mr. Harrison E. Orr, District II
Mr. Harry R. Hamilton, District III Mr. Roy B. Strickland, District IV
Mr. Alton K. Williams, District V

MINUTES, SPECIAL MEETING, OCONEE COUNTY COUNCIL

The Oconee County Council held a special meeting Friday, April 5, 1996 at 3:30 pm in Council Chambers with all members of Council present.

Members of the press notified (by fax):
Journal/Tribune, Keowee Courier, Westminster News, Anderson Independent, Greenville News, WGOG Radio, WBFM Radio, WCCP Radio, WYFF TV & WLOS TV.

Press

Members of the press present: Dick Mangrum - WGOG Radio.

The meeting was called to order by Supervisor-Chairman Crain who welcomed those present.

Call to Order

After discussion regarding potential resource recovery facilities for the Regional Solid Waste Landfill site, Council deemed it appropriate that Council Members Hamilton, Williams & Burrell along with Solid Waste Director Jack Hirst and Supervisor Crain join representatives from Anderson County, Pickens County and the SC Appalachian Council of Governments to tour potential facilities in Minnesota May 9 & 10, 1996.

Solid Waste

Council further deemed it appropriate to let the Council of Governments know how many from Oconee County would be going to Minnesota by Monday, April 8, 1996 in order to get the tickets at approximately \$435 versus approximately \$835 each and the funds for the tickets, motel rooms, meals, etc. be taken from the Regional Solid Waste Project budget.

Ms. Burrell made a motion, seconded by Mr. Strickland, approved 5 - 0 that Mr. Tommy Crumpton, Rock Crusher Director go to Myrtle Beach to accept a state-wide OSHA Safety Award for Rock Crusher employees working over one million hours without an accident and if he does not have sufficient funds in his budget to cover the expenses, take funds from contingency for this purpose.

Rock Crusher

Adjourn: 3:55 pm

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Submitted By:

Opal O. Green
Opal O. Green
Council Clerk

Reviewed By:
Norman D. Crain
Supervisor-Chairman
Oconee County Council

Minnesota Composting Facilities

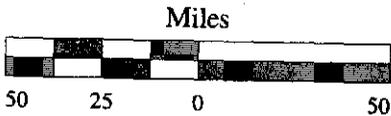
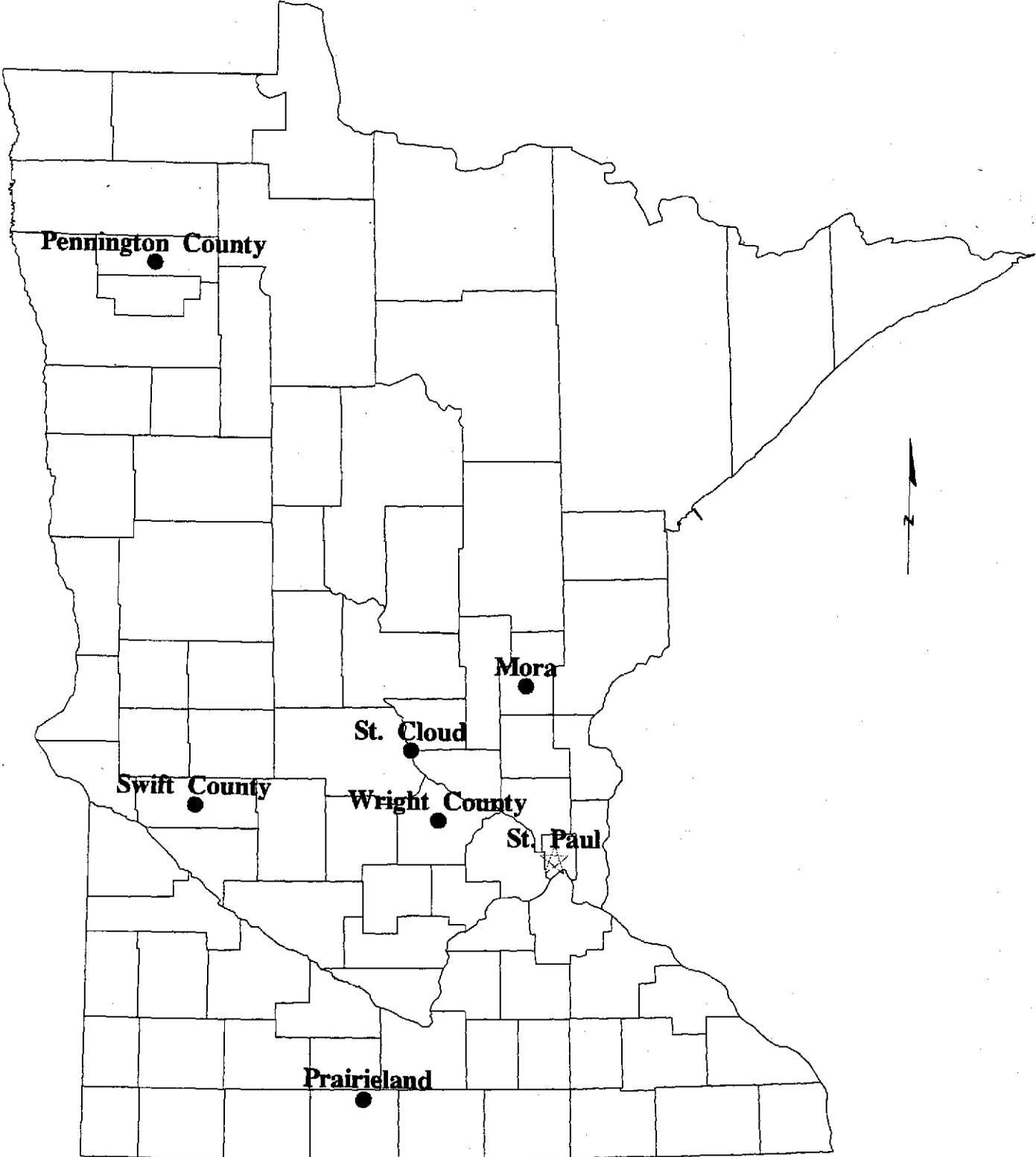


Table 2-2
Operating MSW Compost Facilities in the U.S.

Facility/ Startup Date	Feedstock	Technology	Capital Cost (MM \$)	Design Capacity (TPD)	Tip Fee (\$/Ton)	Percent of Material Composted	Compost Price (\$/cu.yd.)
Pinetop-Lakeside, AZ August 1991	MSW & Sludge	Bedminster Drum, aerated windrow	0.9	15	\$0	75	\$6
Sumter County, FL March 1988	MSW	Turned open windrow	5.0	200	\$35	55	N/A
Buena Vista, IA December 1990	MSW	Turned open windrow	1.9	70	\$37	34	\$0
Montgomery County, KS March 1986	MSW	Open windrow	N/A	300	\$16.40	65	\$0
FERST, Baltimore, MD March 1993	MSW	Simon Tunnel, aerated piles	42	700	N/A	N/A	N/A
✓ Filmore County, MN August 1987	MSW	Open aerated windrow	1.8	11	\$40	43	\$0
✓ Lake of the Woods, MN March 1989	MSW	Static pile, open windrow	0.7	10	\$0	60	\$0
✓ Pennington County, MN November 1985	MSW	Open windrow	1.7	80	\$45	30	N/A
✓ Prairieland, MN August 1991	MSW	OTVD aerated windrow	7.1	100	\$50	63	\$0
✓ St. Cloud, MN March, 1985	MSW, organics	Rotary drum, with Royer agitated bed for curing	7.0	75	\$82.70	60	\$0-\$10
✓ Swift County, MN May 1990	Source separated organics	Aerated windrow	1.7	40	\$80	45	\$0
✓ Wright County, MN June 1992	MSW	Buhler aerated windrow	13.8	165	\$89	62	\$1.70
Big Sandy, TX 1972	Brewery sludge, MSW	Bedminster/ Eweson Drum, aerated piles for curing	N/A	25	\$12-20	85	\$15-20
Sevier County, TN October 1992	MSW, sludge	Bedminster/ Eweson Drum, aerated piles for curing	6.5	225	\$30	75	\$5
Whatcom County, WA December 1991	MSW	Recomp; rotary drum with agitated bed curing	8.0	125	\$90	60	\$0
Columbia County, WI November 1991	MSW	In-vessel with indoor windrow curing	3.5	80	\$33	33	\$0
Portage, WI September 1986	MSW, sludge	In-vessel with windrow curing	1.1	40	\$35	N/A	\$0

Source: Gamelsky, Steven M., "The Quest for Success in MSW Composting," *Solid Waste Technologies*, March/April, 1994.