

1992 St Louis County, MN Summary

Annual Crop	Total Acres	Conservation Tillage (greater than 30% residue)			Total Conservation Tillage	Other Tillage Practices	
		No-Till	Ridge-Till	Mulch-Till		Reduced-Till ¹ (15-30% residue)	Intensive-Till ² (0-15% residue)
Corn ³	1,575	0	0	0	0	0	1,575
Small Grain (Spring-Seeded)	6,325	0	0	0	0	55	6,270
Small Grain (Fall Seeded)	275	0	0	0	0	0	275
Soybeans (Full Season)	20	0	0	0	0	0	20
Soybeans (Double-Cropped)	0	0	0	0	0	0	0
Cotton	0	0	0	0	0	0	0
Grain Sorghum ³	0	0	0	0	0	0	0
Forage Crops ⁴	3,500	200	n/a	0	200	0	3,300
Other Crops ⁵	750	0	0	0	0	0	750
Total Planted Acres	12,445	200	0	0	200	55	12,190
Newly Established Permanent Pasture	850	350	n/a	0	350	0	500
Fallow	720	0	n/a	0	0	0	720
Conservation Reserve Program	552						
Highly Erodible Land	171						
Treated Highly Erodible Land	161						

Annual Crop	Total Acres	Conservation Tillage (greater than 30% residue)			Total Conservation Tillage	Other Tillage Practices	
		No-Till	Ridge-Till	Mulch-Till		Reduced-Till (15-30% residue)	Intensive-Till ² (0-15% residue)
Corn ³	1,575	0.0%	0.0%	0.0%	0.0%	0.0%	100.0%
Small Grain (Spring-Seeded)	6,325	0.0%	0.0%	0.0%	0.0%	0.9%	99.1%
Small Grain (Fall Seeded)	275	0.0%	0.0%	0.0%	0.0%	0.0%	100.0%
Soybeans (Full Season)	20	0.0%	0.0%	0.0%	0.0%	0.0%	100.0%
Soybeans (Double-Cropped)	0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Cotton	0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Grain Sorghum ³	0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Forage Crops ⁴	3,500	5.7%	n/a	0.0%	5.7%	0.0%	94.3%
Other Crops ⁵	750	0.0%	0.0%	0.0%	0.0%	0.0%	100.0%
Total Planted Acres	12,445	1.6%	0.0%	0.0%	1.6%	0.4%	98.0%
Newly Established Permanent Pasture	850	41.2%	n/a	0.0%	41.2%	0.0%	58.8%
Fallow	720	0.0%	n/a	0.0%	0.0%	0.0%	100.0%

¹ Reduced-Till = 500-1000 lbs. Small Grain Equivalent (SGE)

² Intensive-Till < 500 lbs. Small Grain Equivalent (SGE)

³ Includes Full Season and Double Cropped.

⁴ Forage Crops reported in seeding year only.

⁵ Other Crops include other vegetable crops, truck crops, peanuts, tobacco, sugar beets, etc.

n/a means Not Applicable