





Species Name			Plot 1			Plot 2			Plot 3			Plot 4		
Scientific	Common	Date Planted	# of roots or seeds	Root Size (S, M, or L)	Quadrant (a, b, c, or d)	# of roots or seeds	Root Size (S, M, or L)	Quadrant (a, b, c, or d)	# of roots or seeds	Root Size (S, M, or L)	Quadrant (a, b, c, or d)	# of roots or seeds	Root Size (S, M, or L)	Quadrant (a, b, c, or d)
23. <i>Sanguinaria canadensis</i>	bloodroot													
24. <i>Streptopus roseus</i> ( <i>S. lanceolatus</i> )	rose twisted stalk													
25. <i>Tiarella cordifolia</i>	foamflower													
26. <i>Trientalis borealis</i>	starflower													
27. <i>Trillium erectum</i>	red trillium													
28. <i>Trillium grandiflorum</i>	white trillium													
29. <i>Uvularia grandiflora</i>	large-flowered bellwort													

Additional Comments:

It may be easier to first diagram your block, and then fill in the data table. You can use this diagram to record the wildflowers planted in each plot. Then, transfer this data into the data table.

