

**SEEDING CHART (Fill out if crop is to be propagated by seed)**

	<u>Varieties</u>						
Number of Seeds Seeded							
Seeding Date							
Soil Temperature During Germination							
First Sign of Germination (Date)							
Percent Germination <sup>1</sup>							
Removal of Covers (Date)							
Ready for Transplant (Date)							
Actual Transplant (Date)							
Number of Seedlings Transplanted							
Propagation Rating of Varieties: Poor, Good, Excellent							
Number of Seedlings Two Weeks After Transplanting							
Percent Viable Two Weeks After Transplanting <sup>2</sup>							

<sup>1</sup>  $\frac{\text{Number of Seeds Germinated}}{\text{Number of Seeds Planted}} = \text{Percent Germination}$

<sup>2</sup>  $\frac{\text{Number of Seedlings Two Weeks After Transplanting}}{\text{Number of Seedlings Transplanted}} = \text{Percent Viable}$