

Mixedwood Field Sampling Outcomes

	Unstocked NP	Unstocked	At	Sw Well Growing	Sw Impeded	Mixed Well Growing	Mixed Sw Impeded
No.Plots:	0	10	56	30	0	34	0
Percent:	0.0%	7.7%	43.1%	23.1%	0.0%	26.2%	0.0%

Effective Sampling Outcomes for Modeling

Total Plots
130

Unstocked	At	Sw	Both
7.7%	43.1%	23.1%	26.2%

Yields

Sw SI	PMV	TMV	% Sw
18	201	205	63%

PMV / TMV

0.979

Instructions

1. Determine the number of plots from the survey that fall into each stocking category. Enter the number into the first line of white cells. Make sure that the total number of plots in the survey matches the automated total on the form - if the total is not correct then at least one of the numbers for the individual classes is incorrect.
2. Select the stand site index from the drop down list under "Sw SI".
3. Read and manually copy the PMV, TMV and % Sw values to the document or report where they are needed.

