

Forest Tent Caterpillar Sequential Sampling Form

(11/17/05)

Owner: _____ Town: _____ Acres: _____

Date Surveyed: _____ Surveyed By: _____ Survey Method: _____

GPS Coordinates (NAD83, decimal degrees): N _____ W _____

Old vs New Determined from: Spotting scope Low twigs and regeneration Broken limbs

Old: _____ # New: _____ Total #: _____ % New: _____

Point	# of Egg Masses on Ten 30" Twigs					If Less than or Equal to this Number, Predict No Defoliation	Cumulative # of New Egg Masses	If More than or Equal to this Number, Predict Defoliation
	# of Known Old Egg Masses	# of Unknown Age Egg Masses	# of Unknown x % New	# of Known New Egg Masses	Total # "New" Egg Masses			
1								6
2						0		8
3						2		10
4						4		12
5						6		15
6						8		17
7						11		19
8						13		21
9						15		23
10						17		25
11						20		28
12						22		30
13						24		32
14						26		34
15						28		36
16						30		39
17						33		41
18						35		43
19						37		45
20						39		47
21						41		49
22						43		52
23						46		54
24						48		56
25						50		58