

Name Auto Name

Type Notes Usage...

Timing ☒ Simulate Days Add Days

Thin

Affected Portion Percentage of forest affected by thin ☐ Enable biomass based age adjustment

Age Adjustment

Destination Percentages in the Affected Portion ☐ Log grades ☐ Manual

Stems to:

<input type="text" value="0"/>	Standing dead stem
<input type="text" value="0"/>	Deadwood
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Paper and pulp
<input type="text" value="5"/>	Packing wood
<input type="text" value="0"/>	Furniture
<input type="text" value="0"/>	Fiberboard
<input type="text" value="95"/>	Construction
<input type="text" value="0"/>	Mill residue
<input type="text" value="100.0"/>	

Branches to:

<input type="text" value="0"/>	Standing dead branch
<input type="text" value="5"/>	Deadwood
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Paper and pulp
<input type="text" value="0"/>	Packing wood
<input type="text" value="95"/>	Furniture
<input type="text" value="0"/>	Fiberboard
<input type="text" value="0"/>	Construction
<input type="text" value="0"/>	Mill residue
<input type="text" value="100.0"/>	

Bark to:

<input type="text" value="0"/>	Standing dead bark
<input type="text" value="5"/>	Bark litter
<input type="text" value="0"/>	Biofuel
<input type="text" value="95"/>	Paper
<input type="text" value="0"/>	Mill residue
<input type="text" value="100.0"/>	

Leaves to:

<input type="text" value="0"/>	Standing dead leaf
<input type="text" value="100"/>	Leaf litter
<input type="text" value="0"/>	Biofuel
<input type="text" value="100.0"/>	

Standing dead stem to:

<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel

Deadwood to:

<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel

Chopped wood to:

<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel

Bark Litter to:

<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel

Leaf Litter to:

<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel

Post-Thin Period

Relative Allocation Multipliers

<input type="text" value="1"/>	Stems
<input type="text" value="1"/>	Branches
<input type="text" value="1"/>	Bark
<input type="text" value="1"/>	Leaves
<input type="text" value="1"/>	Coarse roots
<input type="text" value="1"/>	Fine roots

Length of Period

<input type="text" value="0"/>	Years [yr]
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Tree Removal and Replacement

Trees (stems) removed by this thin: 40.0%

Average age of removed trees = X Average age of trees

+ X Age of the oldest trees

+ [yr]

☐ Replace removed trees with new trees (of age 0)

Name Auto Name

Type Notes Usage...

Timing ☒ Simulate Days Add Days

Thin

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Age Adjustment

Destination Percentages in the Affected Portion ☐ Log grades ☐ Manual

Stems to:

<input type="text" value="0"/>	Standing dead stem
<input type="text" value="0"/>	Deadwood
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Paper and pulp
<input type="text" value="5"/>	Packing wood
<input type="text" value="0"/>	Furniture
<input type="text" value="0"/>	Fiberboard
<input type="text" value="95"/>	Construction
<input type="text" value="0"/>	Mill residue
<input type="text" value="100.0"/>	

Branches to:

<input type="text" value="0"/>	Standing dead branch
<input type="text" value="5"/>	Deadwood
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Paper and pulp
<input type="text" value="0"/>	Packing wood
<input type="text" value="95"/>	Furniture
<input type="text" value="0"/>	Fiberboard
<input type="text" value="0"/>	Construction
<input type="text" value="0"/>	Mill residue
<input type="text" value="100.0"/>	

Bark to:

<input type="text" value="0"/>	Standing dead bark
<input type="text" value="5"/>	Bark litter
<input type="text" value="0"/>	Biofuel
<input type="text" value="95"/>	Paper
<input type="text" value="0"/>	Mill residue
<input type="text" value="100.0"/>	

Leaves to:

<input type="text" value="0"/>	Standing dead leaf
<input type="text" value="100"/>	Leaf litter
<input type="text" value="0"/>	Biofuel
<input type="text" value="100.0"/>	

Standing dead stem to:

<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel

Deadwood to:

<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel

Chopped wood to:

<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel

Bark Litter to:

<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel

Leaf Litter to:

<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
<input type="text" value="0"/>	Biofuel
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Post-Thin Period

Relative Allocation Multipliers

<input type="text" value="1"/>	Stems
<input type="text" value="1"/>	Branches
<input type="text" value="1"/>	Bark
<input type="text" value="1"/>	Leaves
<input type="text" value="1"/>	Coarse roots
<input type="text" value="1"/>	Fine roots

Length of Period

<input type="text" value="0"/>	Years [yr]
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Tree Removal and Replacement

Trees (stems) removed by this thin: 100.0%

Average age of removed trees = X Average age of trees

+ X Age of the oldest trees

+ [yr]

☐ Replace removed trees with new trees (of age 0)

Regime Editing

regimes in queue 2
unique 1

Event Editing

☐ Sort by system
☐ Only show simulating events
☐ Sort by whether simulating

Status
Ready

Initial conditions
No trees.

events in queue 18
Simulating 12
Non-simulating 6

Date	Name	Notes
29 Jun 1984	Site prep: Windrow and burn	
29 Jul 1984	Plant trees: Pinus hybrids	
29 Jul 1984	Starter fertiliser - normal	
29 Jul 1984	Weed control - Standard (All, 1980-present)	
30 Jul 2001	Thin 1 PI (Qld, 1985-present)	
30 Jul 2019	Thin clearing (Qld, 1968-present)	
29 Jun 2020	Site prep: Windrow and burn	
29 Jul 2020	Plant trees: Pinus hybrids	
29 Jul 2020	Starter fertiliser - normal	
29 Jul 2020	Weed control - Standard (All, 1980-present)	
30 Jul 2036	Thin 1 PI (Qld, 1985-present)	
30 Jul 2050	Thin clearing (Qld, 1968-present)	