

Table 3. Green vs. Dead vs. Nascent Growth Spindles

HEARTHBOARDS

Name	Condition When Procured	Buckeye	Redwood
Acer macrophyllum	green	3	3
(Big-leaf Maple)	green-nascent	2	4
	dead	2	2
Acer negundo	green	5	5
(Box Elder)	dead	2	2
Aesculus californica	green	3	2
(CA Buckeye)	green-nascent	2	2
	dead	2	2
Baccharis douglasii	green	4	5
(Marsh Baccharis)	dead	4	5
Ceanothus thyrsiflorus	green	5	3
(CA Lilac)	dead	5	3
Cirsium vulgare	green	3	2
(Bull Thistle)	dead	3	2
Conyza canadensis	green	3	4
(Horseweed)	dead	3	2
Cornus sericera	green	5	4
(American Dogwood)	dead	5	3
Dipsacus fullonum	green	4	5
(Fuller's Teasel)	dead	2	5
Euonymus occidentalis	green	4	4
(Western Burning Bush)	dead	3	3
Holodiscus discolor	green	4	4
(Ocean Spray)	dead	4	3
	dead-nascent	3	3
Lonicera hispidula	green	4	2
(Hairy Honeysuckle)	green-nascent	4	4
	dead	3	2
Lupinus arboreus	green nascent	5	5
(Tree Lupine)	dead	4	3
Pseudotsuga menziesii	green	4	3
(Douglas Fir)	dead	3	3
Rhododendron macrophyllum	green-nascent	5	5
(Pacific Rhododendron)	dead-nascent	5	4
Rubus discolor	green	5	5
(Himalayan Blackberry)	dead	4	5
Sambucus mexicana	green	3	3
(Blue Elderberry)	green-nascent	2	3
	dead	2	2
Sequoia sempervirens	green	3	4
(Coast Redwood)	dead	2	2
Salix lutea	green	5	5
(Yellow Willow)	green-nascent	3	5
Silybum marianum	green	4	4
(Milk Thistle)	dead	3	3
Sonchus oleraceus	green	4	3
(Sow Thistle)	dead	1	2
Umbellularia californica	green	3	3
(CA Bay Laurel)	dead-nascent	3	3
	dead	2	4

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Effort Averages
Nascent Overall-3.60
Green Nascent-3.64
Dead Nascent-3.50
Green-Cut-3.66
Dead-Cut-3.00