

Table 5. -- Tree component key		
Component description	Component abbreviation^a	Component ID
Complete tree (above + belowground)	BTT	1
Whole tree (aboveground)	BAT	2
Whole tree (above stump)		3
Stem (wood only)	BSW	4
Stem (bark only)	BSB	5
Stem (wood + bark)	BST	6
Stem top		7
Branches live	BBL	8
Branches live < 2.5 cm	BBL_1	9
Branches live 2.5-7.6 cm	BBL_2	10
Branches live > 7.6 cm	BBL_3	11
Branches dead	BBD	12
Branches total (live + dead)	BBT	13
Stem + branches (bark only)		14
Stem + branches (wood only)		15
Stem + branches (live)	BAP	16
Wood, bark, branches (live + dead; no twigs or foliage)	BAE	17
Foliage total	BFT	18
Foliage new	BFN	19
Foliage old	BFO	20
Twigs total	BBG	21
Twigs old	BBG_O	22
Foliage + twigs	BFG	23
Crown (branches + foliage + twigs)	BCT	24
Roots, coarse > 3 mm dia	BKL	25
Coarse stump roots	BSR	26
Coarse lateral roots	BLR	27
Fine roots	BFR	28
Roots total	BRT	29
Stump wood		30
Stump bark		31
Stump total		32
Stump + roots		33
Cones		34
Live crown (branches + foliage + twigs)	BCL	35
Dead crown (branches + foliage + twigs)	BCD	36
Small branches	BBS	37

Jenkins et al. 2004. Comprehensive database of diameter-based biomass regressions for North American tree species. GTR-NE-319.

^a See BIOPAK compilation in Means et al. (1994).		
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