

METRIC	LABEL
FREQ_HMED_TREE	Frequency (proportion of plots) of HMED, trees > 5m to 15m tall
FREQ_LMED_TREE	Frequency (proportion of plots) of LMED trees, trees > 2 to 5m tall
FREQ_SMALL_TREE	Frequency (proportion of plots) of SMALL trees, trees 0.5m to 2m tall
FREQ_TALL_TREE	Frequency (proportion of plots) of TALL trees, trees > 15m to 30m tall
FREQ_TREE_GROUND	Frequency (proportion of plots) of ground layer trees, trees < 2m
FREQ_TREE_MID	Frequency (proportion of plots) of subcanopy, trees 2m-15m tall
FREQ_TREE_UPPER	Frequency (proportion of plots) of CANOPY trees, trees >15m
FREQ_VSMALL_TREE	Frequency (proportion of plots) of VSMALL trees, trees < 0.5m tall
FREQ_VTALL_TREE	Frequency (proportion of plots) of VTALL trees, trees > 30m tall
IMP_HMED_TREE	Importance of HMED, trees > 5m to 15m tall
IMP_LMED_TREE	Importance of LMED trees, trees > 2 to 5m tall
IMP_SMALL_TREE	Importance of SMALL trees, trees 0.5m to 2m tall
IMP_TALL_TREE	Importance of TALL trees, trees > 15m to 30m tall
IMP_TREE_GROUND	Importance of ground layer trees, trees < 2m
IMP_TREE_MID	Importance of subcanopy, trees 2m-15m tall
IMP_TREE_UPPER	Importance of CANOPY trees, trees >15m
IMP_VSMALL_TREE	Importance of VSMALL trees, trees < 0.5m tall
IMP_VTALL_TREE	Importance of VTALL trees, trees > 30m tall
N_HMED_TREE	Richness of HMED tree species, trees > 5m to 15m tall
N_LMED_TREE	Richness of LMED tree species, trees > 2 to 5m tall
N_SMALL_TREE	Richness of SMALL trees, trees 0.5m to 2m tall
N_TALL_TREE	Richness of TALL tree species, trees > 15m to 30m tall
N_TREE_GROUND	Richness of ground layer tree species, trees < 2m
N_TREE_MID	Richness of subcanopy tree species, trees 2m-15m tall
N_TREE_UPPER	Richness of CANOPY tree species, trees >15m
N_TREESPP	Richness tree species
N_VSMALL_TREE	Richness of VSMALL tree species, trees < 0.5m tall
N_VTALL_TREE	Richness of VTALL tree species, trees > 30m tall
PCTN_TREE_GROUND	Percent richness of tree species found in ground layer (e.g., seedlings, saplings), trees < 2m
PCTN_TREE_MID	Percent richness of tree species found in subcanopy layer, trees 2m-15m tall
PCTN_TREE_UPPER	Percent richness of tree species found in subcanopy layer, trees >15m
TOTN_JR_SNAG	Total number of dead trees or snags 51 to 75cm DBH
TOTN_JR_TREE	Total number of tree stems in JR class of trees 51 to 75cm DBH
TOTN_SNAGS	Total number of dead trees and snags
TOTN_THICK_SNAG	Total number of dead trees or snags 76 to 100cm DBH
TOTN_THICK_TREE	Total number of tree stems in THICK class, trees 76 to 100cm DBH
TOTN_THIN_SNAG	Total number of dead trees or snags 26 to 50cm DBH
TOTN_THIN_TREE	Total number of tree stems in THIN class, trees 26 to 50cm DBH
TOTN_TREES	Total number of tree stems across all classes dbh
TOTN_XTHICK_SNAG	Total number of dead trees or snags 101 to 200 cm DBH
TOTN_XTHICK_TREE	Total number of tree stems in XTHICK class, trees 101 to 200 cm DBH
TOTN_XTHIN_SNAG	Total number of dead trees or snags 11 to 25cm DBH
TOTN_XTHIN_TREE	Total number of tree stems in XTHIN class, trees 11 to 25cm DBH
TOTN_XXTHICK_TREE	Total number of tree stems in XXTHICK class, of trees > 200 cm DBH
TOTN_XXTHIN_SNAG	Total Number Dead tree or snags 5 to 10 cm DBH (diameter breast height)
TOTN_XXTHIN_TREE	Total number of tree stems in XXTHIN class, trees 5 to 10 cm DBH (diameter breast height)
XCOV_HMED_TREE	Mean absolute cover HMED trees, trees > 5m to 15m tall
XCOV_LMED_TREE	Mean absolute cover LMED trees, trees > 2 to 5m tall
XCOV_SMALL_TREE	Mean absolute cover SMALL trees, trees 0.5m to 2m tall
XCOV_TALL_TREE	Mean absolute cover TALL trees, trees > 15m to 30m tall
XCOV_TREE_GROUND	Mean absolute cover trees in ground layer (e.g., seedlings, saplings), trees < 2m

XCOV_TREE_MID	Mean absolute cover trees in MID layer, trees 2m-15m tall
XCOV_TREE_UPPER	Mean absolute cover trees in UPPER layer, trees >15m
XCOV_VSMALL_TREE	Mean absolute cover VSMALL trees, trees < 0.5m tall
XCOV_VTALL_TREE	Mean absolute cover VTALL trees, trees > 30m tall
XN_JR_SNAG	Mean number of dead trees or snags 51 to 75cm DBH
XN_JR_TREE	Mean number of tree stems in JR class, of trees 51 to 75cm DBH
XN_SNAGS	Mean number of dead trees and snags
XN_THICK_SNAG	Mean number of dead trees or snags 76 to 100cm DBH
XN_THICK_TREE	Mean number of tree stems in THICK class, trees 76 to 100cm DBH
XN_THIN_SNAG	Mean number of dead trees or snags 26 to 50cm DBH
XN_THIN_TREE	Mean number of tree stems in THIN class, trees 26 to 50cm DBH
XN_TREES	Mean number of tree stems across all classes dbh
XN_XTHICK_SNAG	Mean number of dead trees or snags 101 to 200 cm DBH
XN_XTHICK_TREE	Mean number of tree stems in XTHICK class, trees 101 to 200 cm DBH
XN_XTHIN_SNAG	Mean number of dead trees or snags 11 to 25cm DBH
XN_XTHIN_TREE	Mean number of tree stems in XTHIN class, trees 11 to 25cm DBH
XN_XXTHICK_TREE	Mean number of tree stems in XXTHICK class, of trees > 200 cm DBH
XN_XXTHIN_SNAG	Mean Number Dead tree or snags 5 to 10 cm DBH (diameter breast height)
XN_XXTHIN_TREE	Mean number of tree stems in XXTHIN class, trees 5 to 10 cm DBH (diameter breast height)