Frequency distribution of areas for dominant canopy trees in plots at Cowee Chestnut oak (QUPR) Northern red oak (QURU) Blot Count 40 -Blot Count 40 mean =  $3.276 \text{ ft}^2$ mean =  $7.087 \text{ ft}^2$ 0 -20 30 20 10 40 10 30 40 Basal Area (ft<sup>2</sup>) Basal Area (ft<sup>2</sup>) Scarlet Oak (QUCO) Red maple (ACRU) Blot Count 40 -Blot Count 40 mean =  $2.564 \text{ ft}^2$ mean =  $4.442 \text{ ft}^2$ 0 -0 -30 20 10 20 40 10 30 40 Basal Area (ft<sup>2</sup>) Basal Area (ft2)