

INTEGRITY TREE IMAGING

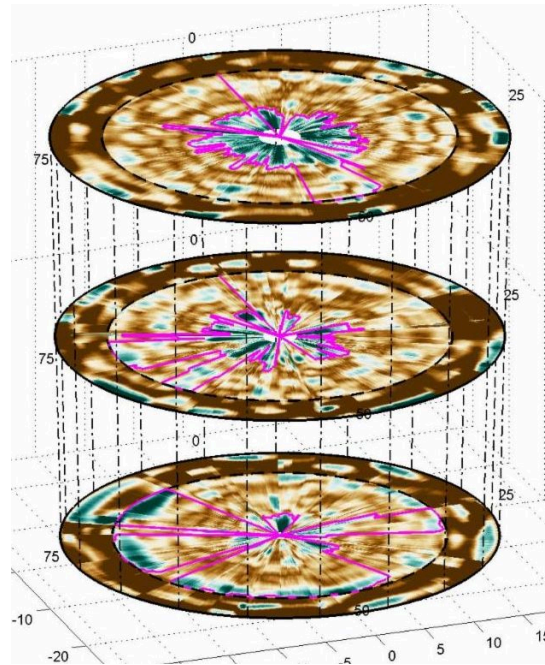


See your tree from the inside out.



Due Diligence

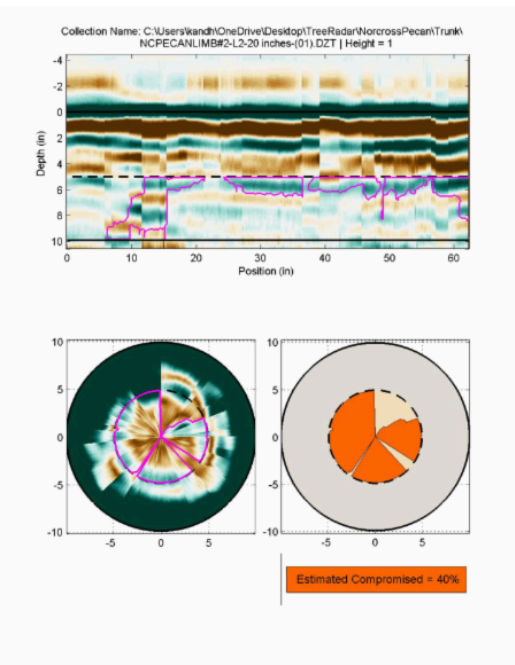
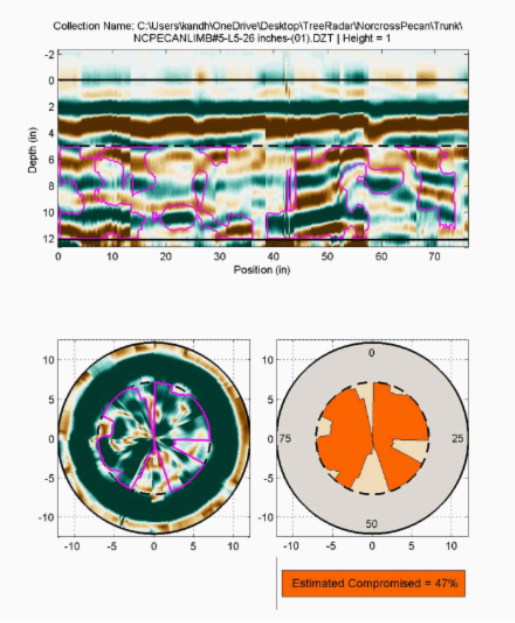
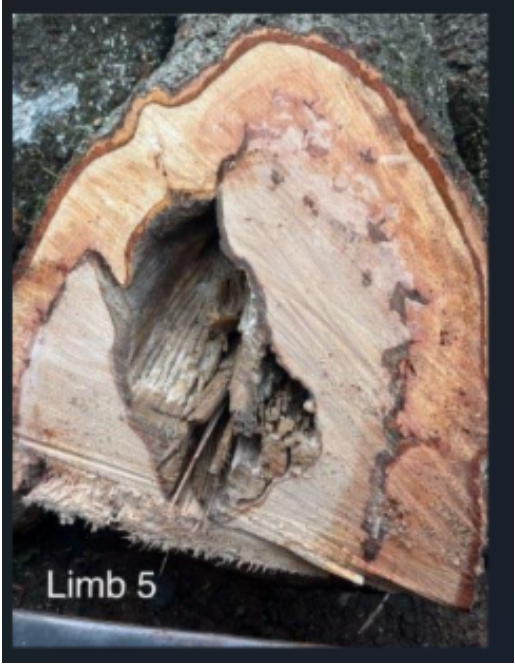
Located on the grounds of City Hall and Municipal Court in an urban Atlanta community, this Pecan tree (*Carya illinoensis*) helps welcome tourists from all over the world. It is located directly adjacent to a State Champion tree. Beloved and highly valued, it is a critical part of the small town feel that is experienced when visiting this garden oasis. However, time is catching up to this cherished friend. Radar imaging of the trunk, roots and multiple limb unions confirm the presence of decomposition. Accurate and affordable radar imaging provides unsurpassed due diligence that is in the best interest of people, property, and the tree.



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Undeniable Evidence

Verification from radar imaging, along with a certified arborist's recommendation and the approval of City Council, resulted in the removal of this prized pecan tree. The comparison pictures/images below authenticate the wisdom of this difficult decision. Not only accurately detecting hollow sections, both pictures below also reveal softwood decay. Softwood provides very little rigidity needed to prevent tree failure. In this location with the number of visitors, tree failure is not an option.



Precise and Accurate Results

Successful urban planning and management is accomplished using the best and most capable technology available. Why entertain potential consequences by not performing sufficient due diligence? Employ advanced, reliable and comprehensive tree imaging for a thriving urban environment for people and trees. Click the button below to request a price list.

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