

FIELD NOTE / RECOVERED SHARED RECORD

PECAN HARVEST TIMING

Immature nut field notes / pecan + hickory

A practical record for distinguishing developing nuts from harvest-ready material by shell hardness, husk separation, kernel development, and the liquid released when a green nut is cut.

STATUS	RECOVERED / PARTIAL
CLASSIFICATION	EXP / FIELD NOTE
REVISION	IMPORT-01
SOURCE	U225X LOCAL SUMMARY + ATTACHED PHOTOGRAPHS



IMMATURE PECAN / CUTAWAY

PUBLIC EDITION / PRIVACY-SAFE IMAGE SET



CUT NUT / LIQUID EVIDENCE



HICKORY / DEVELOPING KERNEL

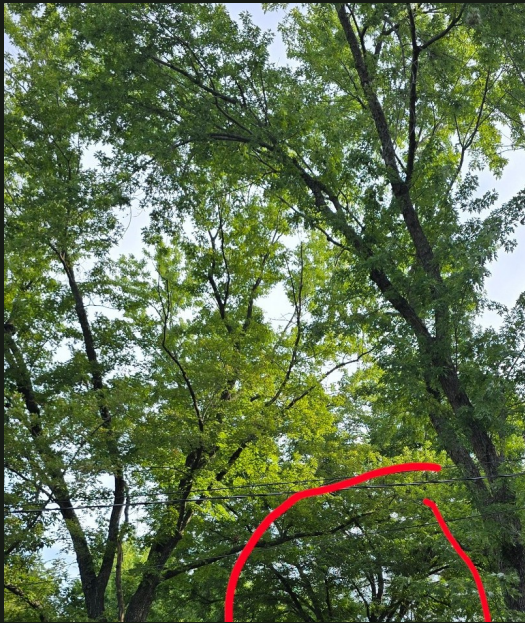
FIELD OBSERVATIONS

The pecan was still in the kernel-filling stage: the shell could be cut, the inside was watery, and the green shuck had not begun separating naturally. The hickory was farther along, with a hardened shell and recognizable kernel, but its husk still resisted removal.

PECAN	Immature / watery kernel / shell still soft
HICKORY	Closer to maturity / husk still attached
CHECK	Inspect one sacrificial nut every 7-10 days
WINDOW	Watch the shuck; do not rely on the calendar alone
NEXT	Document shuck separation, shell hardness, kernel fill, and date

WORKING METHOD

Leave the pecans attached while the kernel fills and the shell hardens. Mark one sample nut, inspect it weekly, and look for the green shuck to split naturally. Collect aggressively once physiological maturity is visible, before squirrels remove the crop.



TREE / CANOPY / PRIVACY-SAFE CROP



PECAN / KERNEL DEVELOPMENT

SAFETY / DO NOT CLIMB OR USE POLES NEAR OVERHEAD LINES

REFERENCE PLATE

The image set is part of the record, not a harvest guarantee. The full property frame was not published; the tree image above is a privacy-safe crop for canopy context.



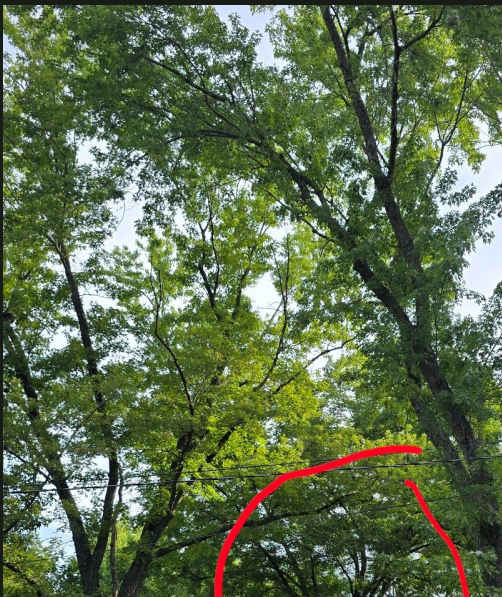
PECAN / GREEN CUTAWAY



PECAN / LIQUID OBSERVATION



HICKORY / CUTAWAY



TREE / SAFE OVERVIEW