



Backyard orchard tree register

Give every tree a stable ID. Record documented cultivar and rootstock names; write Unknown when evidence is missing. Keep a source label or receipt.

Orchard / site / state

Updated (MM/DD/YYYY)

Tree ID / position	Cultivar / species	Rootstock clone	Planted date / source

Missing identity records / replacements / removed trees

Context: UGA Extension: Garden Journals. Original SimpleButHow layout; no institutional endorsement.



Orchard map & site notes

Sketch tree IDs, water points, shade and access. Choose your own scale in feet per square. This grid is a record, not a planting-spacing prescription.

Site / map date

Scale: 1 square = ____ feet

North points toward

Map key / irrigation / access

Sun / drainage / constraints to check before changing the layout

Context: UGA Extension: Garden Journals. Original SimpleButHow layout; no institutional endorsement.



Orchard harvest & season review

Use the same tree IDs as your register. Record harvest weights with a unit, notes on fruit quality, and changes to consider next year.

Site / season

Weight unit: lb / oz / kg (choose one)

Date / tree ID	Harvest weight / count	Quality / losses / observations

Season total / unit

Trees observed / missing records

Maintenance, costs and changes worth repeating or avoiding

Do not add weights to counts or mix units. Use a separate sheet for a different unit, site or season. Yield differences alone do not establish their cause.

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