

TAMMY RORIE

Owner & Farm Operator | RareBreed Legacy Farms
High Point, North Carolina | Agricultural Résumé | October 2026

Agricultural Profile

Family-operated diversified farm with approximately five years of independent agricultural experience and four to five years of farm-related income-producing activity. Earlier hands-on agricultural experience began on a family farm in Chatham County, NC. Operations combine crop cultivation, greenhouse propagation, heirloom seed stewardship, small livestock care, soil-building, and agricultural knowledge sharing.

Agricultural Roots & Practical Experience

Growing up on a family farm in Chatham County, Tammy helped tend chickens, plant and harvest crops, preserve food, and participate in everyday farm responsibilities. This childhood experience is distinct from her approximately five years independently operating RareBreed Legacy Farms.

Crop Production, Greenhouse & Pollinator Habitat

Manage seasonal vegetables, culinary herbs, flowers, nursery plants, seed starts, and rooted cuttings. Current facilities include 29 outdoor growing spaces totaling approximately 1,306 square feet of nominal footprint; a 20 × 10-foot (200 sq ft) greenhouse; and an 8 × 8-foot (64 sq ft) Aqua Garden shed. In October 2026, completed preparation of a new 15 × 20-foot (300 sq ft) flower-and-herb area intended to support bees, butterflies, and other beneficial insects; planting is forthcoming. Combined outdoor bed and facility footprint is 1,570 sq ft.

Seed Preservation & Propagation

Maintain seed grow-out records for supplier, variety, planting conditions, observed traits, and results. Use intentional plant isolation and hand-pollination, including observations from squash, pumpkin, and bean grow-outs. Propagate edible and ornamental plants from seeds and cuttings.

Animal Husbandry, Soil & Water Stewardship

Care for chickens, quail, and rabbits, including feeding, housing, sanitation, and routine husbandry. October 16, 2026 baseline: 11 chickens, 21 quail, and 3 rabbits. Apply composting, vermiculture, suitably managed rabbit manure, companion planting, home soil tests, resource-conscious irrigation, and ecological pest management. Pollinator planting is planned, not yet established.

Equipment, Records & Knowledge Sharing

Use a tiller, mower, trailer, wheelbarrows, irrigation supplies, and propagation equipment. Maintain growing, seed, and farm activity records; share practical growing and animal-care knowledge with family and others.

Land Access Objective

Seek approximately 2–5 additional usable acres within about one hour of High Point, preferably through an affordable long-term lease, shared-use arrangement, or stewardship partnership. Lease-to-purchase or purchase may be considered where feasible. Initial expansion prioritizes crops, propagation, and seed stewardship; other uses depend on site permissions and suitability.