## **Burgin Cemore Meadows barn, Spring Creek**

## MADISON COUNTY BARN DOCUMENTATION PROJECT

Common Identity of Barn: Burgin Cemore Meadows barn

Address of Barn: 12815 NC Hwy 209 GPS Location: N35 46.350/ W82 52.418 Elev. 2246'

**Township:** Spring Creek

**Approximate Decade Built (year if known):** early 1920's as recalled by owner rep.

Current Owner: Burgin C. Meadows heirs, Ethel Kirkpatrick, trustee Phone #: 622-7300

Gail Meadows, family member - 305-915-4348

Permission to visit property granted by: Ethel Kirkpatrick, owner family representative

*Historic Owner(s):* Burgin Meadows

Current Use: storage/utility Historic Use: general purpose livestock, altered for burley tobacco

**Historic Information:** (from owner Ethel Kirkpatrick) This barn is located at the home place of Burgin C. & Mollie Hipps Meadows, 12815 NC Hwy 209, where Caldwell Mountain Road leaves 209 to go to Meadow Fork.

"The barn has steps on the inside and a ladder on the outside going up to the loft where there is a raised center and two lower side loft areas. The hay hook and lift are not present anymore to unload wagons of hay. The tier poles are still there where acres of tobacco have been hung, and those poles were not always the correct width for the person standing on them.

The right side of the main floor of the barn had two rooms with doors, one on either end, for storage, both off the ground 3 plus feet so the creek wouldn't flood them. There is one long stable on the right side and on the left are 6 rooms, for one or two animals at a time. Each area has feed troughs. Sometimes the chickens liked to lay their eggs in them.

The stables were used for work animals and for riding horses belonging to the boarders who stayed with Mrs. Meadows. She kept traveling salesmen, schoolteachers, and even ran a hostel during the 1930's.

There was also one feed trough outside in the center aisle for her milk cow, since she (Mrs. Meadows or the cow) didn't like to be closed in. This made it lighter and much easier to see the mouths of the kittens one was directing milk into.

In this photo by Tim Barnwell you can see on the left side, a corncrib, used for storing corn to feed the horses, cows and pigs. When the corncrib was torn off the barn a concrete slab was uncovered. The entire barn is sitting on a concrete foundation. Since we are pretty sure there were no concrete trucks bringing loads to the work site, this must have been a real

job to mix that much concrete by hand, carrying the water from the creek, not to mention hauling it in from wherever it was purchased. "

**Outbuildings:** Several outbuildings remain, including a relocated outhouse. This barn is part of a farmstead that included a large boarding house for drummers (peddlers or traveling salesmen) and other tenants. It was also part of a network of youth hostels created by American Youth Hostels, on a 55-mile loop trail that connected to the Appalachian Trail. (See attached articles and material)

**Setting and/or Surrounding Land Use:** This farm represents that of a successful and resourceful family which ran a boarding house, a store, and farmed a large acreage in a large valley bottomland in the center of the Spring Creek community.

## **ORIGINAL BARN CHARARCATER**

REVISION OF CONDITION: A windstorm of January 2020 severely damaged the north side of the barn, which had begun to separate from the main body of the barn after a roof leak and deterioration caused failure of the basic structure. 1.24.20 TB

Condition of original barn: Good Fair Poor_X Ruined
Has the original barn been added to or altered? yes_X no cannot determine
Condition of additions and alterations to barn: Good FairX_ Poor Ruined
Original Barn structure
Function of original barn: (if known, check all that apply) General purpose_xLivestock/hay_xflue-cured tobaccoburley tobaccodairy Bull Face tobacco
Construction elements of original barn: (check all that apply)  Post and Beamx_ Mortise and tenonSawn lumber from sawmill_x_Hewn  Timbers Notched Logs  Additional Info: milled lumber throughout, with some let-in notched diagonal bracing.
Original Siding Materials: (check all that apply) Milled BoardsxLattice_x Exposed logs Boards and Battens Metal Shingles
Orientation of siding materials: (check all that apply)  Analed on diagonal x vertical x horizontal x

Additional Info: unusual use of diagonal siding as sub-sheathing under horizontal 6" lapped siding yet used only on the longitudinal sides of the barn. **Roof of original barn Pitch or Slope:** 12/17 and 12/5.5 Roof Shape of Original barn: Gable End\_\_\_ Extended Gable\_\_\_ Broken Gable\_\_\_ Other\_\_\_ (Draw Sketch) Shed Gambrel x Roofing materials of original barn (if known) Split wood Shingles\_\_\_ 3-V metal\_x\_ 3-U metal\_\_\_5-V metal\_\_\_ stamped metal shingle\_\_\_ other Current materials: the 3-V metal roofing is likely the original roofing and represents one of the earliest uses of metal roofing in the county. Roof framing of original barn Round pole rafters milled rafters x cupola split roof sections Additional information: this is a gambrel roof barn but does not have the gambrel shallow truss structure that allows for an open, column-free hay loft as the gambrel roof is designed to achieve. It has vertical posts instead, that provide support at the juncture of the roof two slopes. Foundation of Original barn: Dry-Laid Stone\_\_\_ Wood sills on stone\_\_\_ Mortared Stone\_\_\_ Concrete x Concrete Block Columns/Wood Piers **Additional Info:** this is a unique use of poured concrete: a continuous concrete footing was poured as the foundation for the barn structure. The adjacent residence has extensive use of poured concrete for footings and slabs. Flooring: dirt floors\_x\_ concrete slab\_ wood flooring\_x\_ (in storage or tack room areas, built as a way to keep the rooms dry during creek flooding) Other features of original barn **Species of wood used: chestnut\_x\_others:** variety of available wood species

Hand-crafted doors, hinges, mangers, feed troughs, equipment hooks, hay forks, wrought iron:
List and describe: includes a hay hook rail and pulley which runs the length of the loft.
Hinges: leather wooden wrought iron commercial metal_x
Tobacco Tier poles: +/- 2 foot vertical spacing +/- 4-foot vertical spacing_x_ added later
36- <b>39 inch</b>
Lightning rods grapevines on south wall leeks on downslope from barn
Barn bank, hill, ramp or bridge to 2 <sup>nd</sup> floor loft level (describe): none
Below-ground room or cellarOther:
Water supply if applicable (describe)
Additions and Alterations
This barn has been altered to accommodate the hanging of burley tobacco. The date of alteration is not known, although it was likely an early alteration in the 1920's.
The barn also had a large shed addition on the north side for a large corn crib and perhaps a chicken house. This addition was causing deterioration of the main barn north wall and was removed in the early 2000's.
Siding Materials on additions and alterations: (check all that apply) unknown
Milled BoardsLattice Exposed logs Boards and BattensMetal Shingles
Orientation of siding materials on additions and alterations: (check all that apply)  Angled on diagonalverticalhorizontal
Foundation of barn additions and alterations: concrete slab  Dry-Laid Stone Wood sills on stone Mortared Stone
Concrete Concrete Block Columns/Wood Piers
Roof: Pitch or Slope: unknown
Roof Shape of Alterations:

Gable End Extension\_\_\_ Shed Addition\_X\_ Gable Addition\_\_\_

Date Photos Taken: June 18, 2012 and September 20, 2013

Submitted By:

Name: Taylor Barnhill

Address: 226 Beech Glen Rd. Mars Hill, NC 28754

**Home phone: Cell:** 828-380-9336

Email: taylor.barnhill@yahoo.com