MADISON COUNTY BARN DOCUMENTATION PROJECT

Common Identity of Barn: Metcalf-Price	Current Owner: Arvil and Cristy Price/		
Livestock Barn	caprice@madisonk12.net		
Address of Barn: +/- 20 North Long Branch Road,	Historic Owner(s): J. S. Houston, E.W. Houston		
jnctn Long Branch Rd. and North Long Branch	Garrett Metcalf, Emory Metcalf. Faye Ray		
Rd.	Current Use: abandoned / storage		
GPS Location: N35.792 / W82.631	Historic Use: livestock with burley tobacco		
Elevation: 2015'	adaptation		
Township: North Marshall	Permission to visit property by: owner,		
Vicinity: Long Branch area	Cristy Price / 828-649-8217 / caprice@madisonk12.net		
Approx date/decade built: 1915 to 1925			
Historic Information: Very little is known of the history at this writing. One notable detail of the property was that Emory Metcalf, an earlier owner, was involved in donating or selling a hewn log-crib livestock barn to the Roper Mt. Science Center in Greenville SC, now on display. The current owner inherited the barn from her step-grandmother, Faye Ray, and my grandfather, Emory Wallin. My step-grandfather, Troy Allen, married Faye years after Emory Wallin had died. A Mars Hill native, Elaine Ray Thomas, remembers that Garrett and Blanche Metcalf owned it when she was a girl. It has been suggested by a neighbor, that Ray Buckner and Charles Allison may know more of the history, but several attempts to contact them by phone received no response. Outbuildings: none surviving Setting and/or Surrounding Land Use: rolling hills southeast of the Marshall area with land subdivided numerous times leaving smaller parcels and few viable farms. ORIGINAL BARN characteristics			
Integrity			
High			
x Medium			
Low			
Condition			
Good			
Fair			
_x_Deteriorated			
Ruin			
Add. Info.:			
Function of original barn			
general purpose			
general purpose _x_ livestock/hay			
flue-cured tobacco			
nue-cured tobacco burley tobacco			
bull face tobacco			
			
dairy			

other	
Add. Info.: later adapted to burley tobacco	
Type Construction of original barn _x_ Post and Beam timber frame mortise and tenon _x_ sawn lumber hewn timbers notched logs _x_ stud frame Add. Info.: bank barn	
Original siding materials	
x milled boards	
x lattice	
exposed logs	
board and batten	
metal	
shingles	
other	
Add. Info.:	
Orientation of siding	
x angled on diagonal	
x vertical	
x horizontal	
Add. Info.: may be very early use of diagonal siding	
Roof pitch or slope of original barn: Gambrel @ 12/10 and 4.6/12	
Roof type of original barn	
gable	
broken gable	
x gambrel	
shed	
monitor	
cupola	
other	
Add. Info.: not a true gambrel- uses interior posts	
Roofing materials of original barn	
split wood shingles	
3-V metal	
3-U metal	

	_x_5-v metal – assumed original stamped metal shingle tar paper unknown other Add. Info.:
Roof fi	raming of original barn round pole rafters _x_ milled rafters gambrel shallow trusses _x_ gambrel with post and beam support round purlins Add. Info.:
Founda	ation of original barn _x_ Dry laid stone _x_ wood sills on rock piers mortared stone concrete concrete block _x_ columns/wood piers posts on concrete footings Add. Info.: conc. retaining wall may be later
Floorir	ng of original barn _x_ dirt floor _x_ wood flooring – loft and tack room concrete slab Add. Info.:
Specie	s of wood used in original barn _x_ chestnut _x_ other, list known species Add. Info.: oak, pine hemlock poplar
Hinges	leather wooden wrought iron _x_ commercial metal rubber other Add. Info.:
Fasten	ers _x_ wire nails cut nails wrought spikes

wood pegs other Add. Info.:		
Tobacco tier poles vertical spacing +/- 2 feet +/- 3 feet x +/- 4 feet other, list Add. Info.: for later burley adaptation		
Additional traditional features: lattice work on side walls is of oak lattice instead of the typical soft-wood lattice. Retaining wall was built in sections of rock and poured concrete, the timing of which is indeterminate.		
ALTERATIONS AND ADDITIONS		
Has the original barn been altered or added to? Yes Description of alterations and additions: shed roof addition on north side for additional stalls, storage and burley tobacco. Loft also adapted for burley with tier poles.		
Condition of alterations good fairx_ poor ruin Add. Info.:		
Function of barn alterations and additions _x_ general purpose livestock/hay flue-cured tobacco _x_ burley tobacco bull face tobacco dairy other Add. Info.:		
Type Construction alterations and additions _x_ Post and Beam _ timber frame _ mortise and tenon _ sawn lumber _ hewn timbers _ notched logs _ stud frame Add. Info.: crude post and beam structure		
Siding materials of alterations and additions _x_ milled boards lattice exposed logs		

board and batten
metal
shingles
other
Add. Info.:
Orientation of siding
angled on diagonal
ungled on diagonal _x_ vertical
horizontal
nonzontal Add. Info.:
Add. IIIO
Roof pitch or slope of alterations and additions: 6/12
Roof type of barn alterations and additions
gable
broken gable
gambrel
x shed
monitor
cupola
other
Add. Info.:
Roofing materials of alterations and additions split wood shingles 3-V metal 3-u metalx_ 5-V metal stamped metal shingle tar paper unknown other
Add. Info.:
Roof framing of alterations and additions round pole raftersx_ milled rafters gambrel shallow trusses gambrel with post and beam support round purlins Add. Info.:
Foundation of alterations and additions _x_ Dry laid stone wood sills on rock piers mortared stone concrete concrete block
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columns/wood piers	
x posts on concrete footings	
Add. Info.: posts on rock piers	
Flooring of alterations and additions	
x dirt floor	
wood flooring	
concrete slab	
Add. Info.:	
Species of wood used in alterations and additions:	
x chestnut	
other, list known species	
Add. Info.: oak, pine, poplar	
Hinges/ alterations and additions	
leather	
wooden	
wrought iron	
commercial metal	
rubber	
other	
Add. Info.: NA	
Fasteners/ alterations and additions	
x wire nails	
cut nails	
wrought spikes	
wood pegs	
other	
Add. Info.:	
Tobacco tier poles vertical spacing/	
alterations and additions	
+/- 2 feet	
+/- 3 feet	
x +/- 4 feet	
other, list	
Add. Info.:	
Date Photos Taken: 12/22/17	

Submitted By
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