MADISON COUNTY BARN DOCUMENTATION PROJECT

Common Identity of Barn: Elmore Snelson Dairy l	Barn
Address of Barn: 190 Ramsey Snelson Rd.	
GPS Location: 82.691/35.737	
Elevation: 2095 feet	Historic Owner(s): Elmore Snelson, Ernest Snelson
Township: South Marshall	Current Use: equipment and misc. storage
Vicinity: south end Rector Corner Road	Historic Use: livestock barn supporting diary operation
Approx. Date Built: 1917	-
Current Owner: Maxine Snelson	Permission to visit property by: Maxine Snelson
built the dairy livestock barn in 1917, one hundred one years ago earliest Madison County barns with this type of roof that utilized farm buildings and houses were roofed with split-oak wood shin diagonal exterior board siding, and the lattice wood strips for verbarn", built into the hillside so that the bank on the upper level at then later for tractors. It has a poured concrete foundation, an interest the century. The concrete silo is likely a later addition, as building complex is a now-uncommon example of the twentieth Ernest remembered that a preacher once tried to scare him by sir misbehavior. Outbuildings: milking house, equipment building	If the newer metal barn roofing. Prior to metal roofing, all gles on steep roofs. This barn also features the traditional ntilation of the hay loft level. This barn is also a "bank flows access to the loft level for horse-drawn wagons, novative change from the rock foundations of the early the use of sileage silos was introduced later. This dairy century dairy farm, most of which are now gone. Inging a "boogey woogey" song to warn him of his
Setting and/or Surrounding Land Use: This end rolling hills southwest of the town seat of Marshall forested land, and an above average amount of pas before the end of the Federal Tobacco Program. M River to the east and down the hill.	l, consisting of many small hollows and less tureland, which was likely tillable crop land
Original Barn	
Integrity: High _x_ Medium Low	

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Condition:

Good _x_Fair Deteriorated Ruin Addtnl Info.:
Function of original barn: _x_ general purpose _x_ livestock/hay flue-cured tobacco _x_ burley tobacco _ bull face tobacco _x_ dairy other Addtnl Info.:
Type of Construction of original barn: _x_ Post and Beam timber frame mortise and tenon _x_ sawn lumber hewn timbers notched logs _x_ stud frame Addtnl Info:
Original siding materials: _x_ milled boards _x_ lattice _ exposed logs _ board and batten _ metal _ shingles _ other Addtnl Info.:
Orientation of siding: _x_ angled on diagonal vertical _x_ horizontal: limited, plus lattice Addtnl Info.:

Roof pitch or slope of original barn:		
Roof type of original barn: upper slope 12/6.8; lower slope 12/8 gablebroken gable _x_gambrelshedmonitorcupolaother Addtnl Info.:		
Roofing materials of original barn:		
split wood shingles		
3-V metal		
3-U metal _x_ 5-V metal		
stamped metal shingle		
tar paper		
unknown		
other		
Addtnl Info.:		
Roof framing of original barn:		
round pole rafters		
x milled rafters		
gambrel shallow trusses gambrel with post & beam supprt		
round purlins		
Addtnl Info.:		
Foundation of original barn:		
Dry laid stone		
wood sills on rock piers		
mortared stone		
x concrete		
concrete block columns/wood piers		
columns, wood proto		

posts on concrete footings Addtnl Info.:	
Flooring of original barn: dirt floor x_ wood flooring _x_ concrete slab Addtnl Info.:	
Species of wood used in original barn: chestnutx_ other, list known species: misc., pine, oak, poplar Addtnl Info.:	
Hinges: leather wooden wrought ironx_ commercial metal rubber other Add. Info.: Fasteners: _x_ wire nails cut nails wrought spikes wood pegs other Addtnl Info.:	
Tobacco tier poles vertical spacing: +/- 2 feet +/- 3 feet x +/- 4 feet other, list Addtnl Info.: Additional traditional features, list:	
ALTERATIONS AND ADDITIONS - characteristics	

Has the original barn been altered or added to? no

Date Photos Taken: April 11, 2018

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