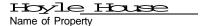
## National Register of Historic Places Registration Form

This form is for use in nominating or requesting determinations for individual properties and districts. See instructions in How to Complete the National Register of Historic Places Registration *Form* (National Register Bulletin 16A). Complete each item by marking " $\ddot{x}$ " in the appropriate box or by entering the information requested. If an item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, architectural classification, materials, and areas of significance, enter only categories and subcategories from the instructions. Place additional entries and narrative items on continuation sheets (NPS Form 10-900a). Use a typewriter, word processor, or computer, to complete all items.

1. Name of Property				
historic name Hoyle House				
other names/site number <u>Heyl, Pieter</u>	r, Homeplace		<del></del>	
2. Location			•	
South side NC 275, 1 street & number of Catawba River	,400 feet southwest of r		oublication	
city or townDallas		🔀 vicin	iity	
state North Carolina code NC	county <u> Gaston</u>	code_071_zip_code	28034	
3. State/Federal Agency Certification				
As the designated authority under the National His request for determination of eligibility meets the Historic Places and meets the procedural and pro meets are does not meet the National Registe nationally statewide because Signature of certifying official/Fitle	he documentation standards for regisolessional requirements set forth in 30 er criteria. I recommend that this proportional common additional common that the set for additional common that the set for additional common transfer in the set f	stering properties in the National Regis 6 CFR Part 60. In my opinion, the prop operty be considered significant ments.)	ster of	
State of Federal agency and bureau				
In my opinion, the property $\square$ meets $\square$ does not meet the National Register criteria. ( $\square$ See continuation sheet for additional comments.)				
Signature of certifying official/Title	Date			
State or Federal agency and bureau				
4. National Park Service Certification				
I hereby certify that the property is:	Signature of the Keep	 per	Date of Action	
entered in the National Register.  See continuation sheet.				
☐ determined eligible for the National Register ☐ See continuation sheet				
determined not eilgible for the National Register.				
removed from the National Register				
other, (explain )				



<u>Gaston County</u>, NC County and State

5. Classification Category of Property (Check only one box) Ownership of Property Number of Resources within Property (Do not include previously listed resources in the count.) (Check as many boxes as apply) 8 building(s) Contributing Noncontributing ☐ public-local district 3 \_\_\_\_\_ buildings public-State ☐ site public-Federal ☐ structure \_ sites object \_ structures \_ objects 0 3 \_ Total Name of related multiple property listing Number of contributing resources previously listed (Enter "N/A" if property is not part of a multiple property listing.) in the National Register N/A 0 6. Function or Use **Current Functions Historic Functions** (Enter categories from instructions) (Enter categories from instructions) VACANT/NOT IN USE DOMESTIC/single dwelling DOMESTIC/secondary structure 7. Description **Architectural Classification Materials** (Enter categories from instructions) (Enter categories from instructions) Georgian stone foundation \_\_ weatherboard Federal walls \_\_\_\_\_ metal roof \_\_\_ other \_\_\_\_\_ wood brick

**Narrative Description** 

(Describe the historic and current condition of the property on one or more continuation sheets.)

Hoyle	House	
Name of F	roperty	

	County,	NC	
County and State			

8. <b>S</b>	Statement of Significance	
Appli	cable National Register Criteria	'Areas of Significance
(Mark "x" in one or more boxes for the criteria qualifying the properly for National Register listing.)		(Enter categories from instructions)
		Architecture
LX A	Property is associated with events that have made a significant contribution to the broad patterns of	Exploration/Settlement
our history.		
	Droporty is appointed with the lives of paragra	
⊔ ів	Property is associated with the lives of persons significant in our past.	
	o.goa. n. oa. pao.	
□ C	Property embodies the distinctive characteristics	
	of a type, period, or method of construction or represents the work of a master, or possesses	
	high artistic values, or represents a significant and	Pariod of Cignificance
	distinguishable entity whose components lack individual distinction.	Period of Significance
	individual distinction.	Second half 18th c First half 19th c.
$\Box$ D	Property has yielded, or is likely to yield,	
	information important in prehistory or history.	
Criteria Considerations		Significant Dates
(Mark	"x" in all the boxes that apply)	1794
Prope	erty is:	2772
⊔ A	owned by a religious institution or used for religious purposes.	
	religious purposes.	Significant Person
□В	removed from its original location.	(Complete if Critenion B is marked above)
ПС	a birthplace or grave.	N/A
_ •	a binipado di giaro.	Cultural Affiliation
	a cemetery.	N/A
□ E	a reconstructed building, object, or structure.	
F	a commemorative property.	
		Architect/Builder
⊔ G	less than 50 years of age or achieved significance within the past 50 years.	Unknown
	within the past of years.	OHMIOWII
Narra (Expla	ative Statement of Significance hin the significance of the property on one or more continuation Sheets.	)
	ajor Bibliographical References	,
Bibil (Cite t	<b>ography</b> he books, articles, and other sources used in preparing this form on on	e or more continuation sheets.)
	ious documentation on file (NPS):	Primary location of additional data:
	preliminary determination of individual listing (36	☐ State Historic Preservation Office
<u>—</u>	CFR 67) has been requested	☐ Other State agency
	previously listed in the National Register previously determined eligible by the National	Federal agency  Local government
	Register	University
	designated a National Historic Landmark	Other
	recorded by Historic American Buildings Survey #	Name of repository:
	recorded by Historic American Engineering	- <u></u> -
	#	

Name of Property	County and State
10. Geographical Data	
Acreage of Property 8.95	
UTM References (Place additional UTM references on a continuation sheet.)	
, 1 7 4 8 7 4 6 0 3 9 0 9 0 9 0 Zone Easting Northing	Zone Easting Northing  4
<b>Verbal Boundary Description</b> (Describe the boundaries of the property on a continuation sheet.)	
<b>Boundary Justification</b> (Explain why the boundaries were selected on a continuation sheet.)	
11. Form Prepared By	
rememble Catherine Bishir and Claudia Brown; Li  State Historic Preservation Of Gaston County Historic Preserv  109 E. Jones Street;  street & number Route 1 , Box 855	fice;
city or town Raleigh; Gastonia	state_NC zip code 27601-2807; 28052
Additional Documentation	
Submit the following items with the completed form:	
Continuation Sheets	
Maps	
A USGS map (7.5 or 15 minute series) indicating	the property's location.
A Sketch map for historic districts and properties	having large acreage or numerous resources.
Photographs	
Representative black and white photographs of th	e property.
Additional items (Check with the SHPO or FPO for any additional items)	
Property Owner	
(Complete this item at the request of SHPO or FPO.)	
name	
street & number	telephone
city or town	state zip code

Gaston County, NC

Hoyle House

Paperwork Reduction Act Statement: This information is being collected for applications to the National Register of Historic Places to nominate properties for listing or determine eligibility for listing, to list properties, and to amend existing listings. Response to this request is required to obtain a benefit in accordance with the National Historic Preservation Act, as amended (16 U.S.C. 470 et seq.).

Estimated Burden Statement: Public reporting burden for this form is estimated to average 16.1 hours per response including time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding this burden estimate or any aspect of this form to the Chief, Administrative Services Division, National Park Service, P.O. Box 37127, Washington, DC 200137127; and the Office of Management and Budget, Paperwork Reductions Projects Washington, DC 20503.

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Hoyle House, Gaston County, NC

#### DESCRIPTION

The Hoyle House stands on a hill overlooking the South Fork of the Catawba River in the county now named Gaston. It is a sturdy, two-story house sheathed in weatherboards and exhibiting important German-American construction features, The main block of the house obviously reflects two and possibly three phases of construction, but the specific dates and chronology of its construction remain uncertain. It appears to date from the late eighteenth century, but it is possible, as related by local and family tradition (and explained in the statement of significance), that it was built as early as the mid-eighteenth century. A major renovation, possibly ca. 1810, entailed the addition of the transitional late Georgian/Federal finish and front and rear shed porches. At the north and of the house is a weatherboarded addition of uncertain date connected to the main block by a breezeway that has been enclosed. The house faces south toward a now overgrown dirt road; a twentieth-century macadam highway on the north side now gives access to the property. East of the house there are two dependencies dating from the nineteenth century; a brick well house and a frame smoke house. Almost nine acres of rolling farm land and several large walnut trees surround the buildings.

#### Exterior

#### Main Block

The earliest section of the house is three bays wide and two deep, measuring approximately 32.3 feet by 26 feet, respectively. It stands two stories high on a randomly laid rubble foundation, which is still visible along the eastern elevation. This section of the house exhibits several distinctive German-American construction techniques, foremost of which is its heavy timber frame construction with down braces at the corners And horizontal log infill.\* The horizontal hewn pieces, approximately seven inches by sixteen inches, are tightly fitted between the heavy corner posts and other posts defining structural and formal units, including the posts on the side elevations that carry the summer beam. The interstices between the logs are filled with nogging, Interrupted at the second-floor level, the corner posts are slotted on the sides to receive the tenons of the horizontal logs. There is no visual evidence from the interior that the horizontal logs or diagonal infill logs are pegged into the posts. The pegged down braces at the corners and the top, bottom, and middle logs in the wall which function as sills and plates by passing over or under the corner posts, provide structural rigidity. The joint where these logs meet the corner posts appears to be a combination of lapping and mortise and tenon, The inside corner of the corner posts is chamfered to show the beveled face in the room, instead of cut Into an "L" shape.

<sup>\*</sup>Much of this description is taken from a report prepared by Carl Lounsbury and John Larson, "Summary of Hoyle House Site Visit December 27, 1991," submitted to the Gaston County Historic Preservation Commission, Gastonia, NC, and on file at the North Carolina State Historic Preservation Office, Raleigh. NC.

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Other German-American features Include the "kick" of the eave and a triangular interior chimney at the east end of the house that serves two rooms on the first floor and one on the second. The apparently original and complete roof structure, now covered with early twentieth-century tin, is composed of common rafters with several of the collar beams pegged into the purlins and not aligned with the rafters, The "kick" at the and of the roof is created by placing an additional element on the top of the rafter that changes the roof angle by extending the roof line beyond the wall, Additional framing was nailed to the side of the front rafter joists to support the ca, 1810 cornice.

The exterior is weatherboarded with plain wooden corner posts, and a distinctive molded, square-in-section cornice embellished by a strip of gouged and punched reversed dentils at its base. Much of the ca. 1810 beaded siding applied with cut nails with wrought heads survives. This siding is somewhat unusual in that the bottom of each board, behind the bead and in that area that overlaps the piece of siding below, has been rabbeted so the siding lies much flatter that otherwise possible in lapped siding. Wide flush beaded boards sheathe the first story of the main elevation. Cable ends are flush with molded raking boards, although the raking boards at the east and have been lost. Evidence of weathering of logs visible in the staircase on the outer back wall (see floor plan, Exhibit 1) reveal that the exterior originally was unsheathed, and it is likely that the ca. 1810 siding is the original exterior sheathing.

Fenestration has been somewhat altered, although early windows with nine-over-six and six-over-six double-hung sash remain. These are set in finely molded surrounds with molded sills and appear to date to ca. 1810. Removal of later interior sheathing at the first-floor east opening on the main facade reveals evidence that the windows originally were quite small (approximately two-and-a-half feet square) and possibly were filled only with shutters in the earliest period. The two small second-story windows on the main facade, containing six-over-three double-hung sash, are not much larger than the original window openings. Most of the sills of these two windows have been removed, apparently in the course of making repairs to the porch roof which abuts them. The eastern elevation is blind at both attic and second-story levels, but has two windows at the first story, the southern of which was introduced in the twentieth century, The western elevation contains two nineover-six sash windows symmetrically positioned along the first and second stories, plus a single attic window.

The one-story porch with a tall shed roof across the main facade rests on a stone foundation that is not keyed into the house foundation, indicating that the porch is an addition, probably dating to the ca. 1810 renovation. The structure of the shed roof is original but it is covered with modern corrugated metal. Almost all of the west bay of the shed has been enclosed and partially screened in recent times as an entrance porch, but an original post with mortises for the rail on the front and side survives outside the enclosure, opposite the southwest corner of the house.

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Very slender at the top, the post is shaped so that it gradually tapers outward toward the middle of Its length where it quickly curves inward and then continues as a larger plain post to the floor. A recycled four-raised-panel door leads to the interior of the porch where the original wide, beaded horizontal flush sheathing and nine-over-six window In the west bay remain intact. The rest of the shed across the main facade accommodates a kitchen. This end of the porch has been extended southward with a modern weatherboarded addition on a concrete block foundation with a six-over-six window on the front and a small single-sash window on the east side. On the original main facade, the original shouldered front door surround remains, although the door is a replacement. The window opening in the east bay also retains its original surround but it has been altered to carry a modern door from the kitchen into the southeast front room.

An original or early rear door nearly opposite the original front door has been covered by modern plywood but can be seen under the existing stair in the area that formerly was the rear shed. When the rear door was abandoned, a now door was cut to the east, probably when the stair Was installed. An original or ca. 1810 window to the east of this later door also has been closed off and it is likely that there also was a second rear window on the west and of the wall that also was covered when the stair was installed.

In recent years the gabled western elevation has served as the front of the house. Attached to it is a one-story five-bay porch running from the side of the shed entrance porch across the eighteenth-century block and most of the large nineteenth-century rear wing. The porch, of early twentieth-century character, has a pressed tin hipped roof with exposed rafter ends and is supported by five wooden posts on brick plinths, Concrete steps approach to the porch opposite the door leading to the area that originally was the rear shed. Near the middle of the west elevation of the main block, a battened hatch cut into the porch floor provides access to stone steps perpendicular to a short batten door leading to a small dirt-floored cellar. This space appears to be an alteration after the first building period, as indicated by the rebuilding of the original stone foundation when undercut by the cellar. The collar walls do not relate structurally to anything above.

#### Rear Wing

The large two-story, weatherboarded rear ell is three bays long and two bays wide, with a gabled roof covered in patterned pressed tin. Removal of selected weatherboards and examination of the second-story nail pattern reveals that this wing was built in two stages, beginning as a one- or one-and-a-half-story structure of pine logs with half-dovetail corner notching that was enlarged with a frame second story. The &symmetrically placed exterior gable-end chimney with single stopped, concave shoulders that is cut stone at the first story (much of it parged) and one-to-seven common bond at the second supports the theory of the ell's construction in two phases. The date of the log construction is unknown, but it certainly was after the ca. 1810 renovation of the main block, probably in the mid

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nineteenth century as indicated by the siding applied with cut nails with machined heads. This appears to be the only siding ever applied. The absence of chinking or weathering on the logs of the test area indicates that the all was probably covered with siding from the start. The all's fenestration has been altered, with a window and door apparently added to the west wall and a door converted to a window on the north wall west of the chimney. The double-hung windows in plain post-and-lintel surrounds are in a variety of sizes and muntin, patterns, including four (vertical). over-one, six-over-one, and six-over-six. Three second-story windows--one in the west elevation and two flanking the chimney--are nine-over-nine. As the second story probably dates to the mid- to late nineteenth century, these windows probably were salvaged from an earlier building. Eaves are flush in the gable and the cornice is boxed without molding on the west side.

As originally built, the ell was the full width of the ca. 1810 rear shed, which did not extend All the way to the east elevation of the main block, but the way in which the first story of the all connected to the shed has not been determined. Panelling on the south wall of the west and of the hall between the main block and the ell (against the main part of the house) pre-dates the wing, indicating that that area was enclosed as a lean-to, but whether or not the shed remained in place when the log portion of the ell was constructed, with the rest of the shed left open as a breezeway (zoo floor plan) has not been determined. A seam in the weatherboarding of the second-story west elevation suggests that the second-story connection of the all to the main block was made subsequent to the construction of the all's second story. A two-story, almost flat-roofed addition along the entire east side of the ell expanded the wing to the full width of the front part of the house in the midtwentieth century. The addition's irregular fenestration consists of a door approached by dilapidated brick and concrete steps on the east side and double-hung windows in various sizes that are predominantly six-over-six; a nine-over-nine window in the second story of the and wall probably was moved from the east wall of the ell.

#### Interior

#### Main Block

The first floor of the main block of the Hoyle House is in a four-room plan consisting of two larger southeast and northeast rooms with corner fireplaces sharing the single chimney and two smaller southwest and northwest rooms. Each pair is of equal width, but in both cases the front room is slightly deeper than the rear room. There is evidence that a second north-south partition, no longer in place, was inserted subsequent to the existing board partitions to create a center-hall plan. All rooms connect with adjacent rooms, but the door connecting the two smaller rooms is a later modification. The original staircase in the southeast corner of the larger front room, enclosed with one set of winders and at least one stop outside the enclosure, was removed in the late 1960s and the south window on the east facade (now the only window in this room) inserted.

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The first-floor interior is carefully finished. Modern panelling and sheetrock were applied to most of the walls and ceilings, except for the interior walls and ceiling of the northeast room, but much of these later coverings have been removed within the past two years to reveal early board ceilings, walnut panelled partitions, and Walnut panelling on the outer walls. While some or all of the interior sheathing appears to pro-date 1810, all of the trim and some of the ceiling probably dates to the remodelling. In all four rooms, two-part molded surrounds are at all of the doors and windows and Federal-style chair rails with a narrow molded shelf double as window sills. Interior doors have Six raised panels. Baseboards are typical of the period, simply molded at the top. Cornices are heavily molded, with that in the largest, southeast room the most robust.

All of the main block's first-floor walls are finished in vertical tongue-in-groove panelling. Flush beaded boards cover the outer walls, but whitewashed logs visible where the panelling has been removed reveal that the outer walls originally were unsheathed. The absence of a flush board ceiling during the building's first phase is evident in chamfered, unpainted joists supporting second-story floor boards that are beaded on both sides and stained by soot on the under side, Evidence including subtle differences in the vertical molding of the raised partition panels (which are in various widths and continuous from floor to ceiling, overlapped by the chair rail) indicates that the first-floor partitions were built at various times, but the exact sequence of their installation has not been determined. Where pieces of molded cornice have been removed from the north-south partition and outer wall sheathing, there is the line of an earlier, smaller cornice, perhaps identical to the simple coved cornice on the second floor; the fact that this earlier cornice line does not appear on the east-west partition suggests that the installation of the partition dividing the east rooms was a later phase. Furthermore, staining of the under sides of the floor boards above the east-west partition also suggests that the east rooms originally were a single space and supports a very early date for the north-south partition; it is also possible that the entire first floor began as one large room.

Theories regarding fewer original rooms on the first floor are supported by the placement of the north fireplace under the summer beam and all of the flues on the south side of the post, indicating that the current configuration is an alteration of an original single fireplace parallel with the east wall. The east-west partition dates from the reworking of the fireplace, certainly after the insertion of the north-south partition. The flush beaded board ceiling of the northeast room was installed at or shortly after the east-west partition was constructed. The final phase of the main block's interior finish entailed installation of the flush beaded board coiling and the molded cornices, as well as the mantelpieces. This later installation of the larger cornice cut off the tops of the pairs of vertical raised panels over the doors to the west rooms.

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The principal features of the two larger first-floor rooms are the corner fireplaces. The fireplace in the southeast room has an over-mantel as well as a mantelpiece. Here, the three-part architrave surrounding the opening is topped by a slightly narrower frieze with three raised panels (the middle one rectangular and the outer one square) flanked by short grooved pilasters carrying a molded shelf that breaks out over the pilasters. Taller but similar pilasters recur to enframe the over-mantel which has two rows of raised panels-identical to those of the frieze. These pilasters have molded caps that break out from the molded cornice. To the right, a narrow cupboard occupies the triangular space between the fireplace and the east exterior wall. The dining room mantelpiece is similar in its basic design but smaller and more distinctly Federal in character, with a narrower, two part architrave at the opening topped by a frieze of the same width. The frieze also has three raised panels flanked by short grooved pilasters carrying a molded shelf that breaks out over the pilasters, but here the panels are all rectangular and vertically oriented, their molding is Federal, and a band of punchwork appears at the bass of the shelf. The molding and punchwork are very similar to the exterior cornice, A narrow cupboard also occupies the space between the fireplace and the outer wall,

The three-room plan of the second floor consists of a large east room that consumes about two-thirds of the space and two small west rooms. Here, the north-south panelled partition is stylistically very similar to the north-south partition of the first floor except that it has single raised horizontal panels over the doors to the west rooms. This basic three-room plan probably is original, although the partition has been Moved at least twice. Notches on the baseboard and patching of the wall plasters and chair rail indicate that the wall was moved east, into the larger space, by about three feet. It Is possible that this may be a wall relocated from the first floor rather than an original wall. All outer walls were exposed logs until they were plastered, probably early in the nineteenth century. As on the first floor, the installation of the flush beaded board ceiling, here with a simple coved cornice, truncated the tops of the panels over the doors to the west rooms. Doors, baseboards, and surrounds are similar to those of the first floor; chair rail & consist of a narrow molded shelf in the Federal style on a short board, On the cast wall, the single unadorned fireplace servicing the second floor appears to be simply an appendage attached to the western side of the chimney serving the two fireplaces below.

A door in the northeast corner of the large east room leads to the enclosed attic staircase with two winders at the top. In the stairwell the structural system is clearly evident as the corner post, down braces, and log infill have never been sheathed.

#### Outbuildings

The two remaining outbuildings date from the early to mid-nineteenth century. Near the northeast corner of the main house, the well house is a one-story rectangular

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common bond brick building with ventilation holes on the east, north, and west ends and penciled mortar joints. A gabled tin roof extends beyond the west elevation as a porch with plain wooden posts sheltering the well. The well house stands at the southeast corner of the Hoyle House. East of the well house there is a one-bay wide and one-bay deep frame, weatherboarded smokehouse with a gabled roof sheathed in sheet metal

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Hoyle House, Gaston County, NC

STATEMENT OF SIGNIFICANCE

#### Summary

The Hoyle House in Gaston County is an important and in some respects apparently unique landmark of traditional German-American architecture in North Carolina. The unusually largo and substantial dwelling exemplifies a construction method--heavy timber frame with log infill-seen elsewhere in the mid-Atlantic Germanic settlement areas but not hitherto identified in North Carolina. The date of construction and thus the identity of the first owner of the house cannot be determined from existing documentation, nor can the exact chronology of its development. The house stands on land granted to German settler Pieter Hoyle in 1754, but it is not clear that the house was built by 1761, by which time he and his son Jacob both had died. After being owned by Jacob's minor son Martin and then by Jacob's brother John, in 1794 the property wont to Pieter Hoyle's grandson Andrew, who became a wealthy farmer and entrepreneur. "Rich Andrew," as he was known, may have acquired the property with the house already standing and then executed improvements to the dwelling, or he may have built the house and subsequently upgraded it with now finishes in the early years of the nineteenth century. Before his death in 1856, Andrew also may have been responsible for the construction of the first story of the rear log wing, which appears to date from the mid-nineteenth century and completes the basic "footprint" of the house. With further investigation, if the Hoyle House can be firmly dated through archaeology, dendrochronology, or additional documentation, its place in the development of German-American architecture in the Piedmont can be more clearly understood. Whatever the details of its chronology, this complex and extraordinary house adds significantly to the story of German-American architecture in North Carolina, and promises to enrich that story further as additional research becomes possible.

#### Settlement Context and Historical Background

Gaston County was not established until 1846, but its history dates to the first half of the eighteenth century when it was part of Bladen County and its earliest settlers inhabited areas along the waterways among the Catawba Indians. The settlers found life here peaceful, but somewhat unstable as English and French colonists commonly set one band of Indians against another to weaken their ranks

Originally part of Bladen County, the area that today is Gaston County became part of Anson County in 1750 and part of Mecklenburg County in 1762. The area was in the short-lived Tryon County from 1768 to 1779, at which time it was encompassed by Lincoln County. When Lincoln was divided in 1846, the southern half was named Gaston after Judge William Gaston. David Leroy Corbit, *The Formation of the North Carolina Counties*, 1663-1943 (Raleigh: State Department of Archives and History, 1950), 250. For the sake of clarity, the vicinity of the Hoyle House is hereinafter referred to as Gaston County.

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against the white newcomers.<sup>2</sup> When the dispute over the boundary between North Carolina and South Carolina was settled in 1772, most of the Indians settled on a reservation in South Carolina.

Most farms were small, cultivated primarily by white yeoman farmers. North Carolina's colonial governor made a policy of restricting the size of land grants, and in Gaston County they tended to be about 400 acres each. One of the earliest grants in the area was given to Captain Samuel Cobrin, commander of a militia company, on September 29, 1750. In 1750 a land grant was requested by Bostian Best, and in 1754 two land & grants went to Peter Hoyl, Beat's father-in-law, It is believed that these settlers were already in the area as it was common for pioneers to have cultivated their land for several years before receiving title for it. As a result of these recordings of lands, many names became Anglicized. For example, Heyl became Hoyl and later Hoyle. (Hereinafter, the most recent Anglicized versions of the names will be used.)

Beginning in the late seventeenth century, thousands of Rhinelanders emigrated to the American colonies to escape the war and religious strife of their homeland. The earliest group to come to North Carolina settled in New Bern in 1710. Within a few decades more Germans arrived In Philadelphia and moved out into the mid-Atlantic zone and southward. By the 1750s, Germans were moving into the western Piedmont. The largest settlement was the Wachovia tract of Moravians that had come from Bethlehem, Pennsylvania. The first winter was spent In a place they called Bethabara, or "house of passage.' In 1766 these Moravians began to build Salem. <sup>5</sup>

During the same period of time the German pioneers were entering Gaston County and establishing homesteads. Of seventy-six identifiable persons in Captain Samuel Cobrin's list, land grant records and other evidence indicate that fifty-six were residents of what are today Lincoln and Gaston Counties. Of these fifty-six settlers, at least thirty-five were Germans, seven Scotch-Irish, seven English, five

<sup>2</sup>Chapman J. Milling, *Red Carolinians* (Chapel Hill: University of North Carolina Press, 1940), 241. Footnotes from South Carolina Records, British Public Records Office XXIV, 413, and XXII, 154,

<sup>3</sup>Robert F. Cope and Hanley Wade Wellman, *The County of Gaston: Two Centuries of a North Carolina Region* (Gaston County Historical Society, 1961), 13, hereinafter cited as Cope and Wellman, *The County of Gaston*.

<sup>4</sup>Margaret M. Hofmann, *Colony of North Carolina* 1735-1764, Abstracts of Land Patients, Volume One (The Roanoke News Company, 1982), 318.

<sup>5</sup>Catherine W. Bishir, *North Carolina Architecture (Chapel Hill* and London: The University of North Carolina Press, 1990), 29-30, hereinafter cited as Bishir, *North Carolina* Architecture.

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Dutch, and two of French origin. Historically. the significance of the list lies in its revelation of a sizable settlement west of the Catawba River as early as 1748.6

Peter Hoyle and his family left the northeastern part of Lancaster County, Pennsylvania, to take advantage of the good cheap land available in piedmont North Carolina. They passed through settlements in the Shenandoah Valley and eventually through Salisbury, North Carolina.. Somewhere along the way Hoyle met Bostian Best who had left his cabin in Gaston County to find a wife back in Pennsylvania. He offered his cabin to Hoyle and his family until his return.

Hoyle, his son Jacob, and Best were listed in Samuel Cobrin's militia, in 1748, and on May 17 1754, Peter Hoyle received the two adjoining land grants totaling 800 acres. Bit was on this tract of land that the original log portion of the Hoyle House was constructed, but it has not been determined for whom it was built as both Peter and his son Jacob died sometime prior to January 20, 1761, when they were listed in an estate sale record. Because of the laws of primogeniture practiced in the area, the estate of Peter Hoyle passed to his oldest son, Jacob, but due to Jacob's death the estate went to Jacob's eldest son, Martin, a minor. It was not until eighteen years later that Martin sold the tract to his uncle John Hoyle. Both of them moved to Cleveland County and John's son Andrew (grandson of Peter) took ownership of the property on October 20, 1794.

Andrew Hoyle apparently was a very enterprising, hard-working, and influential young man. Credit was given to him for the establishment of the first federal post office In present Gaston County. The Hoylesville Post office, now destroyed, began operation in 1817 and stood near the Hoyle House. Andrew Hoyle remained postmaster until his death in 1857 and Hoylesville, as the vicinity of his farm was known, served as the center of political and economic activity in the area.

<sup>6</sup>Robert W. Ramsey, "Captain Samuel Cobrin's Company of Militia, The First Settlers of Gaston and Lincoln Counties," *Journal of North Carolina Genealogy*, Vol. XII, No. 4 (Winter 1966), 1775.

<sup>7</sup>Laban *Miles* Hoffman, Our *Kin* (1915, reproduced by Gaston County Historical Society, 1968), 351-352, hereinafter cited as Hoffman, Our Kin. Elizabeth Hoyle Rucker, *The Genealogy of Pieter Heyl and His Descendants* 1100-1936 (Shelby, NC, Zoliacoffer, Jenks, Thompson, 1938), 31-32.

<sup>8</sup>"Captain Samuel Cobrin Militia List," Militia Returns, Bladen and Anson Counti 9 51 Records, 1748-1750, Department of Archives and History, Raleigh, N.C.

<sup>9</sup>"The Estate of Peter Hoyle Deceased," Anson County Records 1751-1795, Vol 801.1,18. 325, Division of Archives and History, Raleigh, N.C.

 $^{10}\mbox{Deed}$  Book 17, p. 328-329, Lincoln County Deeds, Lincoln County Courthouse, Lincolnton, N.C.

<sup>11</sup>"Andrew Hoyl, First Postmaster in County as Big Land Owner," *The Gastonia Gazette*, Gazette Centennial Edition, 5 October 1946, Section 2. p. 20.

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Known by relatives and friends as "Rich Andrew," he accumulated so much wealth that he was credited as being the wealthiest person in Gaston County at his death. The 1840 Lincoln Tax List credits him with 2,707.25 acres and sixteen black polls. His son Eli was listed with 476 acres and seven black polls. In 1846, with the creation of Gaston county from Lincoln, Andrew was listed with 18,831 acres, including 16,000 acres associated with the High Shoals Furnace, and other acreage in Lincoln and Cleveland Counties. 12 He operated four stores and owned interests in the Kings Mountain Gold Mine and the Abernathy Forge. 13 Today the most tangible indication of his financial success is the Hoyle House as he is credited with its remodelling with late Georgian and early Federal finishes around 1810.

The Hoyles wore members of the Reformed Church, but due to the scarcity of Reformed churches in the area, the family attended nearby churches. Andrew became involved with the Presbyterian faith as a leader and lay minister and was instrumental in the creation of the Dallas Presbyterian Church, an outreach of Goshen Presbyterian. Statements and accusations he made against David Henkel, who was seeking ordination in the Lutheran Church (attended by certain Hoyle family members), were used by Henkel's adversaries in the North Carolina Lutheran Synod. Ultimately. supporters of David Henkel created the Tennessee Synod of the Lutheran Church. 1

Andrew Hoyle died February 9, 1857, and his estate settlement was so complicated that it was not final for twenty-five years. The will written on November 2, 1856, was very explicit. He gave to his "only and loved but afflicted son Caleb W. Hoyl" the land "containing the home tract, the Cox, Hovis and Taylor places," about 720 acres. HE also willed Caleb ton slaves, livestock, horses and mules, grain, farm equipment, a buggy, and his store in Dallas. Because Caleb was a deaf mute, Andrew Hoyle appointed three trustees. 15

The estate sale and settlement of Andrew Hoyle was a mammoth undertaking. His estate was worth over \$200,000, excluding his large number of slaves. There were twenty-five heirs and a number of lawsuits concerning property holdings and payment of debtors to the estate. In addition, new trustees had to be appointed because two died and the third moved to another state. At Caleb's death, only the homeplace tract of 280 acres remained in his possession.  $^{16}$ 

 $<sup>^{12}</sup>$ Tax Lists, Lincoln County Records, Division of Archives and History, Raleigh N.C.

<sup>&</sup>lt;sup>13</sup>Hoffman, *Our Kin*, 446-447.

 $<sup>^{14}</sup>$ Henkel Family Papers, Charles Lee Coon Papers (Miscellany re David Henkel, The Flowers Collection), Perkins Library Manuscript Department, Duke University, Durham, N.C. Also David Henkel Papers, Southern Historical Collection, University of North Carolina, Chapel Hill, N.C.

 $<sup>^{15}</sup>$ Will Book 1, page 78, Gaston County Wills Clerk of Court Office, Gaston

County, Courthouse, Gastonia, N.C.

16 Andrew Hoyl 1857," Estate Papers, Gaston County Records, Division of Archives and History, Raleigh, N.C.

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The Hoyle House has changed bands several times since 1977 when Caleb Hoyle's estate sold it to L. L. Suggs for \$4,062.80. Mary Suggs, widow of L. L. Suggs, sold the property to T. A. Setzer in 1911. The next year it was sold to R. A. Lewis and sold again in 1914 to Mrs. Frances L. Stroup. It was conveyed in 1958 to Lawrence L. and Mary War\* Stroup and Ernest Q. and Helen Stroup. 17

In 1938 Mrs. Elizabeth Hoyle Rucker published *The Genealogy of Pieter Heyl and His Descendants*. The publication renewed interest In the Hoyle family heritage, and two years later, an July 12, 1938, descendants erected a stone marker at the homeplace to promote the property. Later the marker was been moved to Kadish Church in Cleveland County, where family reunions used to be held. In 1991 the Hoyle Family Foundation was organized In order to purchase the house and surrounding 8.95 acres. Plans are under way for a careful restoration of the house and its eventual opening to the public and annual family reunions once again are occurring at the historic site.

Architectural Context: "German-American Domestic Architecture in the Western Piedmont of North Carolina in the Eighteenth and Early Nineteenth Centuries"

Although its construction date is as yet uncertain, the Hoyle House was built and remodeled during the first generations of settlement in the western Piedmont, and it is best understood as part of a broad tradition of German-American architecture in North Carolina which extends from the 1750s Into the early nineteenth century. The following discussion is adapted by Catherine Bishir from North Carolina Architecture, published by the University of North Carolina Press In 1990, and augmented by observations on mid-Atlantic examples by Bernard L. Herman, "The Hoyle House, Dallas vicinity, Gaston County, North Carolina," unpublished report, 1992.

An important minority among North Carolina's piedmont settlers were German. Their language, culture, and architecture remained distinctive into the nineteenth century, providing the chief example of identifiable, non-British building traditions. Most North Carolina Germans were part of the massive Immigration of Germans from the Rhenish Palatine and other parts of the Rhine Valley. Beginning in the late seventeenth century and throughout much of the eighteenth century, thousands of Rhinelanders left a homeland wracked by war and religious strife and emigrated, often via Holland and England, to the American colonies. They arrived in a growing stream in Philadelphia And fanned out Into the southeastern Pennsylvania countryside and into Maryland and Now Jersey. As good farmland in the mid-Atlantic country filled up, German farmers and new Immigrants began in the 1730s to turn

 $^{17} \rm Gaston$  County Register of Deeds, Gaston County Courthouse, Gastonia, N.C.: Book 70, page 452; Book 79, page 605; Book 97, page 136, 137; Book 104, page 499; Book 714, page 276

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their sights southward to the lands of the Shenandoah Valley and thence along the great valley road Into the back country of piedmont North Carolina. 18

A few German pioneers arrived in piedmont North Carolina in the 1730s and 1740s, but German immigration increased dramatically in the mid-1750s and continued throughout the century. In North Carolina, as in the mid-Atlantic colonies, English and Scotch-Irish settlers had already staked out much of the good land. Concentrating in the western piedmont, Germans established clusters of farms and formed churches in certain sections of counties, while British farmers dominated other sections. The largest single German settlement was the Wachovia tract of nearly 100,000 acres centered in present Forsyth County, purchased by the Moravian Brethren from Lord Granville. The Moravian , a Protestant sect who included members from many sections of northern and central Europe, shared many aspects of German language and culture with their Rhenish neighbors, but their community life was quite different, being a strictly regulated theocracy. Elsewhere in the piedmont, German settlers established themselves in clusters of independent farmsteads linked by extended family connections and by participation in Lutheran, Reformed, or, less numerous, German Baptist (Dunker) congregations, The easternmost concentration of German settlement appeared in southwestern Guilford and northwestern Randolph counties on the edge of the Quaker and Presbyterian belt, The western Piedmont, including present Forsyth, Davidson, Davis, Rowan, Mecklenburg, Cabarrus, Lincoln, and Gaston counties drew strong contingents of German settlers. By 1790 it was estimated that 10 to 30percent of the piedmont population was of German origins. Outnumbered by English and Scotch-Irish neighbors, the Germans were perceived as a distinct group, and many of them strove to maintain German culture and ways. 19

The tenacity of German culture varied from community to community, family to family, and between one aspect of life and another, The use of the German language continued well into the nineteenth century, with a period of transition from German to bilingual and predominant English coming between 1825 and 1850. In the late eighteenth century, German dominated In many churches and families; by the 18305. sermons in Reformed and Lutheran congregations were often preached in both languages; by the late nineteenth century, use of German had all but disappeared, and in the early twentieth century only a few old people know the language. German artistic traditions flourished well into the nineteenth century, in ceramics, furniture, carpentry techniques, and, in some areas, gravestones.<sup>20</sup>

<sup>&</sup>lt;sup>18</sup>Robert W. Ramsey, *Carolina Cradle: Settlement: of the Northwest Carolina Frontier*, 2747-1762 (Chapel Hill: University of North Carolina Press, 1964), 146 151.

<sup>&</sup>lt;sup>19</sup>Ibid. Harry Roy Merrens, *Colonial North Carolina in the Eighteenth Century:* A Study in Historical Geography (Chapel Hill: University of North Carolina Press, 1964), 57 62.

<sup>&</sup>lt;sup>20</sup>Carl Hamer, Jr., Rhinelanders on the Yadkin: The Story of the Pennsylvania Germans in Rowan and Cabarrus (Salisbury: Rowan Printing Company, 1943), 96-97; Ruth

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Similar patterns appeared in architecture. Traditional Germanic construction methods—often the work of artisans trained In the fatherland—usually prevailed from the 1750s through the 1780s. From the 1780s or 1790s into the 1820s, German Carolinians were often "bilingual" In architecture as in language, blending Germanic traditions and mainstream stylistic developments. Finally, in the period from the 1820s to the Civil War, as popular national ideals gained away throughout much of the countryside, German—descended families accommodated these trends.21

In North Carolina, traditional Germanic houses of the mid to late eighteenth century are very rare, especially outside the Wachovia tract settled by the Moravians, but surviving examples and early descriptions establish a few basic patterns of plan, construction, and finish. Normally these houses followed a few traditional plans of one to four rooms. Normally the main entrance opened directly into the main room, and from that room doors led to more private chambers, some heated and some unheated. Central chimneys were common, but some traditional Germanic houses were also built with interior end chimneys, such as the Adam Spach House (1774), a 30 by 36 foot stone house built by Moravian masons in present Davidson County, now lost.

Early Germanic houses in North Carolina were typically of one of three types of construction: stone, "fachwerk" or half-timber, or log. (As far as is known, brick construction did not appear in North Carolina Germanic buildings until the 1780s, and was not common until the 1790s: it apparently reflects interaction with British traditions.) The principal surviving example of a Germanic stone dwelling is the Michael Braun House, a two-story house, 29 by 40 feet, built in 1766 in present Rowan County for Braun (1721-1807), a native of Hesse-Darmstandt who arrived in Philadelphia in 1737 and appeared in Rowan County by 1758, where he became a wealthy

Little, "Folk Art in Stone," in Touart, Building the Back Country, An Architectural History of Davidson County, North Carolina, 276-281.

 $<sup>^{21}</sup>$ On German building traditions in America and North Carolina see especially: Edward A. Chappell, "Germans and Swiss, " pp. 68-73, in Dell Upton, ed., America's Architectural Roots (Washington: The Preservation Press, National Trust for Historic Preservation, 1986); Chappell, "Acculturation in the Shenandoah Valley: Rhenish Houses of the Massanutten Settlement, " in Dell Upton and John Michael Vlach, eds., Common Places, pp. 27-57 (originally published in Proceedings of the American Philosophical Society, February, 1980); Henry Glassie, Pattern In the Material Folk Culture of the Eastern United States (Philadelphia, University of Pennsylvania Press, 1968); William Woys Weaver, "The Pennsylvania German House: European Antecedents and New World Forms," Winterthur Portfolio, Vol. 21, No. 4 (Winter, 1986), 243-264. See especially Paul B. Touart, "The Acculturation of German-American Building Practices of Davidson County, North Carolina, " 72-80, in Camille Wells, ed., Perspectives in Vernacular Architecture 11 (Columbia: The University of Missouri Press for the Vernacular Architecture Forum, 1986), and Touart, Building the Back Country; An Architectural History of Davidson County, North Carolina (Lexington: Davidson County Historical Association, 1987).

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farmer, 'Fachwerk," or heavy timber framing infilled with soft brick or wattle and daub, was a traditional Northern European construction method favored by the Moravians and used In several buildings in Wachovia, as early as the 1750s; the largest example is the Single Brothers House (50 by 38 feet, completed 1769), which still stands in Salem. The most common construction method, however, among German settlers as among their British neighbors in North Carolina, was log construction. It was employed by all German settling groups in North Carolina, both for temporary cabins and for large and substantial dwellings as well as agricultural buildings. The Moravians, for example, moved into an existing log house formerly occupied by one Hans Wagner when they settled at Bethabara in 1753/4, and they employed log construction for many of their own first buildings at Bethabara, in Bethania, and in their principal town of Salem. Surviving log houses in the western Piedmont exhibit both V-notch and half-dovetail methods of corner timbering.

In houses of stone, fachwerk, or log, distinctive carpentry methods recur in Germanic houses in North Carolina. Many Germanic roofs take on a shallower slope as they descend to the saves, giving a "kick" to the eaves, a form provided by placing a wedge &top the end of the rafter. Typically, German joiners fashioned doors and shutters in distinctive ways: some were composed of boards in herringbone patterns, but more often they were made of vertical boards crossed by a tapered horizontal batten dovetailed into the boards. Inside well-finished German-American houses, plaster usually covers the masonry walls, while partition walls may be made up of simple planed boards. German builders usually left structural members exposed, often finished with a bead or chamfer, such as corner posts, summer beams, and ceiling joists. These elements, like those of plan and construction, were shared among German-American houses of the late eighteenth and early nineteenth century from the mid-Atlantic region into the North Carolina Piedmont.

Although few early Germanic houses survive outside the Wachovia tract, an early twentieth century description gives a vivid picture of one archetypal Germanic dwelling, now lost—the massive log house built in present Davidson County for Valentin Leonardt (1718-1781), who emigrated from Katzenbach, Germany. The house, recalled a county historian in 1910, was two stories tall, measured 30 by 40 feet, and was made of "Immense logo." Moreover, "two long beams, twelve by fourteen inches, ran through the whole length of the house to support the joists of the upper floor. They were hewn with a 'broad axe' almost to perfect smoothness, and the lower edges nicely chamfered." The joists, too were "worked out of logs with the 'broad axe' and are much larger than carpenters now consider necessary." The lower logs of the walls themselves measured 12 by 20 inches, and were "rabetted on the inner side to receive the joists for the first floor." Nails and the hinges of doors and shutters wore handwrought iron. "Under the west end of the house was the great collar, walled with large rough stones. This cellar was entered by a heavy slanting door on the south side of the house. The Immense chimney stood near the middle of

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the house with a fireplace on either side below, but with none on the upper floor. The chimney was wide enough to receive wood eight fact long.  $^{22}$ 

Within this broad context of German-American construction in the western Piedmont, the Hoyle House appears to be both characteristic and unique. It shows familiar Germanic features such as the typical eave 'kick' formed by shims atop the rafters; and the exposed and finished summer beam and ceiling joists. It has a massive interior end chimney that supports the summer beam. Not seen are batten or herringbone doors; instead doors are paneled in keeping with the paneled partitions and wainscoting. Whether the house originally had a single large room or a three or four-room plan with two unheated chambers is not yet clear. The two-story house is unusual in its size for an eighteenth century dwelling in the Piedmont, but its measurements (30 by 25 feet) compare with other substantial dwellings of the eighteenth century.

Apparently unique in North Carolina is its method of construction. As described in more detail in section 7, the walls are constructed with a heavy downbraced timber frame infilled with logs, a method seen in the mid-Atlantic area but not identified before in any North Carolina examples. Bernard Herman notes in "Hoyle House" (1992) that this type of construction, which "falls into a framing tradition that uses logs as a form of infill or nogging," is seen in the mid-Atlantic area occasionally in colonial period examples but more often in late-eighteenth and even early-nineteenth century buildings, He cites the example of the Hess House, ca. 1740, near Lititz north of Lancaster, Pennsylvania, a 25 by 42-foot house with a similar but not identical frame with heavy timber posts with log infill; and the ca. 1800 Webber-Glick House east of Lancaster, which measures 30 by 34 feet and has diagonally braced corner post frame construction with logs tenoned into the posts. Other related examples exist in the Delaware Valley and central Pennsylvania. The Hoyle House, built for a German family who had previously lived in the mid-Atlantic area before moving to the North Carolina Piedmont, is the first example of this system of construction identified in North Carolina.

Although the chronology and precise dates of renovations and improvements to the Hoyle House accomplished during the long ownership of "Rich Andrew" Hoyle 1794-1857) are not clear, these changes also fit into a broader regional context. Throughout the North Carolina Piedmont as throughout the nation, the early national period brought widespread improvement and updating of existing houses as well as construction of many now ones. In remodeling their houses, German-descended as well as British-descended citizens usually partook of the classically derived styles then popular for view construction: the late-Georgian style that persisted into the early nineteenth century and the Adam-influenced Federal style that began in the late eighteenth century but did not gain common use in North Carolina until the 1810s and 1820s. Owners of existing frame and masonry as well as log houses installed new

<sup>&</sup>lt;sup>22</sup>J. C. Leonard, "Valentin Leonardt, the Revolutionary War Patriot of North Carolina," *Pennsylvania-German* (1910): 10;20, quoted in Touart, "Acculturation," 73.

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partitions to provide more rooms and, in many cases, Passages; enclosed or covered over once-exposed construction elements; installed paneled instead of batten doors; applied paneling, plaster, or sheathing to old walls; installed stylish mantels and in many cases reduced the size of old fire openings; and applied now weatherboarding, moldings, cornices, porches, and other exterior finish in a fashion similar to now houses in their communities. They also added wings and ells to enlarge their dwellings. In these remodelings, houses often lost something of their traditional, ethnic character and gained a more stylish, acculturated, and genteel appearance. Examples &bound throughout the Piedmont, in work done for both German and British citizens. Andrew Hoyle participated in this pattern in at least two major improvement campaigns to his house, another stage in the development of Germanic-American architecture in the Piedmont.

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VERBAL BOUNDARY DESCRIPTION

Beginning at a concrete monument in the SE right-of-way of N.C. 275 and the NW corner of the Coleman property, proceed with the western line of Coleman S 14-08 E 220 feet to an iron stake; thence N 73-02-30 1 334.07 feet to an iron; thence S 1501 E 220.70 feet to an old iron; thence S 20-00-30 W 289.99 lost to an old Iron; thence S 3-27 W 52.85 foot to an old iron; thence N 84-10-50 W 741.16 feet to a point; thence with the westerly line of Bertha S. Holland NE 342.49 feet to a concrete monument in the S margin of N.C. 275; thence with the road 494,50 feet to the beginning, containing 8.95 acres.

VERBAL BOUNDARY JUSTIFICATION

The boundary encompasses all the property both historically and currently Associated with the Hoyle House.

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Key TO THE PHOTOGRAPHS

The following applies to all of the photographs:

- 1. Hoyle House
- 2. Gaston County, NC
- 3. Carl Lounsbury
- 4. February 1992
- 5. North Carolina Division of Archives and History, Raleigh, NC
- A. Main and vast side elevations, to the northeast.
- B. Main and east side elevations, to the northwest,
- C. Detail of main facade cornice, to the northwest.
- D. Detail of original main entrance surround.
- E. Rear and west side elevations, to the southeast.
- G. Mantelpiece, first floor southeast room.
- H. Mantelpiece, first floor northeast room of the main block.
- 1. view of vast end of first floor northeast room of the main block.
- J. Mantelpiece, second floor of main block.
- K. Second floor cast room of main block, looking toward west rooms.
- L. In stair wall to attic, exposed framing and log infill at northeast corner of main block.
- X. Attic of main block, to northeast.
- N. Wellhouse, to northeast,