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SPECIAL ISSUE:

Portsmouth and the Piscataqua:
Social History and Material Culture
BY JAMES L. GARVIN



On the cover: Macpheadris-Warner House, Portsmouth, 1716. The graph Collection, Strawbery Banke.) Drew was the master joiner and painter. house was built by Archibald Macpheadris; (Patch Photo-John

Social History and Material Culture Portsmouth and the Piscataqua:

By JAMES L. GARVIN*

in the passing winds. natural clearings. Along the back channels near the coast, and at and beeches crowded the banks of the stream and extended enddaily carried the tang of the sea far inland, and wafted the damp flowed unknown to Europeans. The measured pulse of its waters ice that shaped its basin, the Piscataqua River had ebbed and the fringes of Great Bay, extensive tracts of marsh grass rippled lessly over the inland hills, giving way occasionally to swamps and and rocky channel. White pines, oaks, maples, birches, hemlocks the gathered waters of Great Bay, far upstream, through a narrow The river's current was swift, cross-grained and wily, discharging and redolent air of the forest out beyond the islands of the harbor For ten thousand years following the recession of the glacial

of mountains inland from the coast, while to the northward and nel, their headwaters sometimes extending even to the first range tidal creeks further swelled the Piscataqua. eastward the Salmon Falls and Great Works Rivers and numerous drained the country for twenty-five miles west of the main chanthe world, received several of these smaller streams. The Winniand southern Maine. Great Bay, the broad tidal basin that emptied extending far into what is today southeastern New Hampshire into the main river and gave it one of the most rapid currents in The Piscataqua River carried the waters of many tributaries, Squamscot, Lamprey, Oyster, Bellamy and Cocheco Rivers

Piscataqua. A few months before, the famous chronicler of extwo small vessels are said to have appeared at the mouth of the thoughts of industrial power or mercantile gain. But then, in 1603, For aeons the river had flowed unhindered and unknown, the boiling and upwelling of its current suggesting no

^{*}Mr. Garvin is Curator of Strawbery Banke.

of Bristol who ploration, Richard Hakluyt, had encouraged certain merchants

speedily prepared a small ship called the Speed-well in burthen about fiftie tunnes, manning the same with some thirtie men and Boyes, wherein went for Master and chiefe Commander in the Voyage one Martin Pring, a man very sufficient for his place ... with a Barke called the Discoverer, of six and twentie tunnes or thereabout . . . being thirteene men and a Boy in all in that Barke.

one day become the chief port of northern New England. may have been the first European eyes to gaze upon what would north latitude --- the location of the Isles of Shoals and Rye Har-This small expedition arrived at the American mainland at 43° and then commenced to explore the nearby coast. Theirs

Shoals, he named them "Smyth's Iles." Smith's enthusiastic desettling the region among English projectors. scriptions of New England did much to stimulate interest in the northern coast. Fascinated by the bleak beauty of the Isles of carefully until 1614, when John Smith made a detailed study of Following Pring's brief examination, the area was not explored

sand acres in extent and apparently included within the Masontlement far upstream at Northam, now Dover Point, where the ited by Edward Hilton, who established a second Piscataqua set and drying fish. Shortly thereafter, Thomson was apparently visa communal dwelling or "Great House") and stages for salting settlements were attempted. Then, between 1621 and 1622, sevwaters of Great Bay surge into the main river. In 1629, Hilton There, he and a handful of companions built a house (doubtless 1623, and disembarked at Pannaway, now Odiorne's Point, Rye. Gorges territory.2 Thomson arrived at Piscataqua in the spring of likewise granted a parcel of land in New England, about six thou-In October of the same year, David Thomson of Plymouth was territory lying between the Merrimack and Sagadahock Rivers and Sir Ferdinando Gorges were given joint proprietorship of all in settling the Piscataqua. In August 1622 Captain John Mason eral grants of land were made to individuals who were interested who made New England's coast their rendezvous before the first the Piscataqua except for the visits of some adventurous fishermen From 1614 until 1623, there were few European contacts with

secured a patent to a small amount of territory around his plantation; the area has been continuously occupied since that time.

rival fur-trading nations to outflank its opponents."8 compassed within the boundaries of this grant was referred to as empire to be administered by the speculators. The territory enand conjured up visions of an extensive and lucrative fur-trading was to extend to the "Lake of the Iroquois" or Lake Champlain, in the grant have become known as the "Laconia Adventurers." "Laconia," in reference to its numerous lakes, and the partners tions of Mason and Gorges were reinvigorated by a new grant of and house to be improved by others. By 1627, he was living on has been called "one of the first deliberate attempts by one of the England, which were even then coming under French influence, This scheme to tap the boundless fur resources of western New vast tract of lands west of the Piscataqua headwaters. The tract 1629 that conveyed to the Thomson's Island in Thomson abandoned his outpost at Pannaway, leaving his lands Boston Harbor. Soon thereafter, the ambipartners and seven other associates a

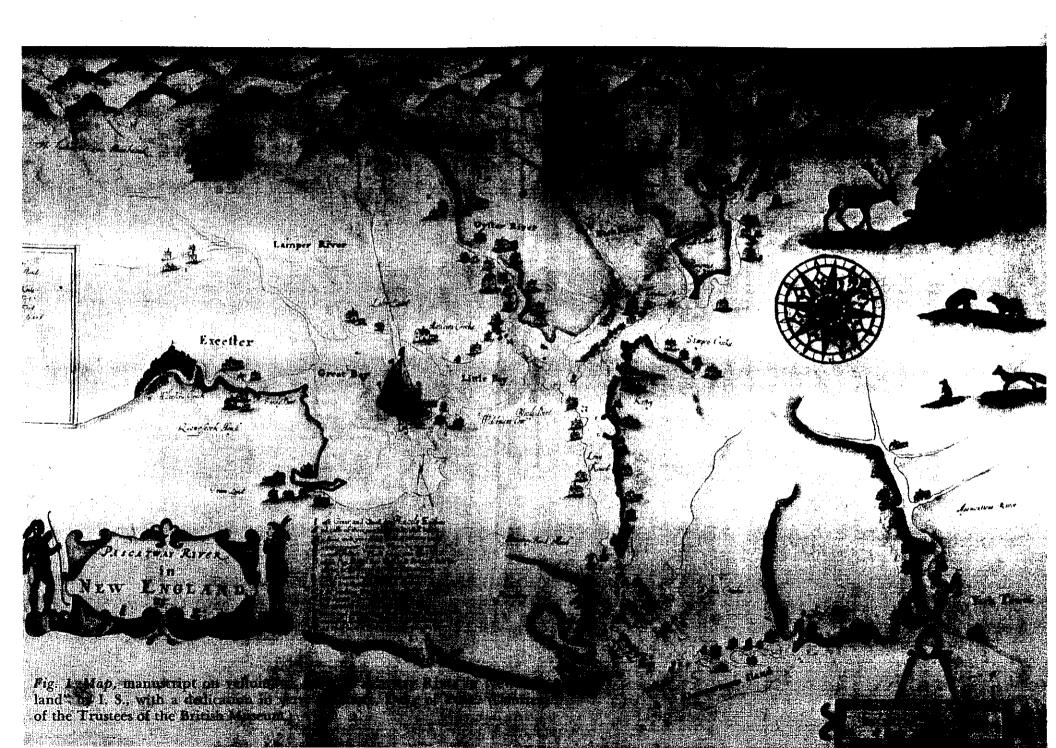
of Portsmouth grew. additional locations, one at Newichawannock over Thomson's deserted site at Pannaway and establishing two they sent the vessels Warwick and Pied Cow to the river, taking consisted of fifty Englishmen, twenty-two been built; it became the nucleus around which the southern part or common dwellings, of the Piscataqua settlements is said to have Strawbery Banke because of the profusion of wild berries growing tively began to sponsor settlement in the Piscataqua. In 1630, Danes, the latter supposedly sent to saw lumber and make potash. Marcy Streets intersect today, the largest of the "Great Houses," principal one on the western shore of the river, at a place called Stirred by the prospect of great wealth, Mason and Gorges ac-Maine), where they eventually erected a sawmill, and the edge of the water. Here, at the point where Court and The initial company of settlers reportedly women, and eight (now South Ber-

1635, Mason received title to the western half of the lands, Laconia Company seems to have been dissolved, and the Piscata-The settlement did not prosper. At about the end of 1633, the lands were left to be divided between Mason and Gorges. In

in some reasonable time, be reimbursed againe."s deal of money in ye plantacon, and never received one penny; covery of that fabled key to riches, the Lake of the Iroquois. In himself with the welfare of his colony and to hope for the disbut hope if there were once a discoverie of the lakes, that I should, henceforth to be called New Hampshire;" Gorges took the eastern traditionally named Maine. Mason continued to concern just before his death, he wrote: "I have disbursed a great

of Shoals, which made an ideal depot for the extensive fishing industry that was becoming one of the mainstays of the Piscataqua there are said to have been five hundred people living at the Isles of the government of Massachusetts (Fig. 1). In addition, by 1670 Portsmouth; Northam, later named Dover; Exeter, settled by composed of four distinct towns: Strawbery Banke, later named the area that is today southeastern New Hampshire came to be would be rebuilt later by parties from Massachusetts. Eventually, Strawbery Banke grew slowly, with the latter becoming predomi-Massachusetts people; and Hampton, settled under the authority Following outpost and mills at Newichawannock burned, and Mason's death, the settlements at Pannaway and

served for the use of the Royal Navy, and were supposed to be giants "of twenty-four inches and upwards at twelve inches from and thousands of perfect masts and spars. After 1691, all of these mills in Piscataqua, cutting planks and boards from 6,000,000 feet by the Crown. But it was too late. By 1700, there were ninety sawblazed with the mark of the broad arrow to denote their possession heretofore the ground, growing upon any Soils or Tract of Land . . . not yards tall white pine trees, the fabled Pinus strobus of northern New Engvast distance east and west, point far up in the foothills of the White Mountains, and for a the only natural resource of the area that could be exploited with relatively small investment. From the shores of the river to a The settlers of the Piscataqua soon learned that fish were not Of great size — often forty inches in diameter and forty granted to any private Persons" were officially these trees would yield millions of feet of clear boards the forest was dominated by virgin



many parts of the world. nels through which great quantities of lumber were exported to The Piscataqua River and its tributaries were becoming the chanriver and were suitable for masts had been converted to lumber. of timber a year. All but a few hundred trees that stood near the

dred tons burden and capable of holding forty-five to fifty masts, loaded onto specially-constructed mast ships, of about four hunfor the trip to the English shipyards. trees were floated to timber docks in Portsmouth harbor and then hind to act as a brake on downhill grades. Once in the water, mast forty to fifty oxen, a few of the strongest beasts being hitched bewheels and axles and pulled over rough paths and mast roads by water. This latter task usually saw the tree lifted upon ponderous actual felling of the tree, and the hauling of the great mast to aration of a bed of boughs into which the mast tree would fall, the cutting of a swath through the entangling smaller trees, the prepto finish, a dangerous and picturesque operation. It involved the and in flawless condition, were cut for masts. This was, from start The trees that escaped the millmen, and were of sufficient size

000,000 feet of oak boards and planks, 280,000,000 staves during the eighteenth century that between 1791 and 1801 exhogshead staves and clapboards. So great was the area's growth headings, and 31,000,000 shingles.10 ports included 880,000,000 feet of pine boards and planks, 80,augmented by exports of quantities of shingles, joists, oak rafters Between 1718 and 1723, these figures increased greatly and were 22,000 pine boards, 93,250 pipestaves, 1,511 spars, and 173 masts. tween 1712 and 1718, the Piscataqua exported 43,880 pine planks boards were riven from local timber for the foreign market. Be for export. Many thousands of barrel staves, shingles and clap Piscataqua. White oaks also grew in profusion, and were sawed Pine lumber and masts were not the only forest exports of the and

some of its institutions with neighboring areas, but many aspects qua kept pace with the increasing prosperity. The region shared teenth centuries progressed, the complexity of life in the Piscata fail to nurture a vigorous society. As the seventeenth and eigh-An area of such prodigious expansion and fertility could not

at what these men used or produced — their architecture, ships, the Piscataqua — the patrons and the craftsmen — and by looking of its culture were unique. By examining the lives of the men of created, it is possible to perceive some hint of the depth of their region. By examining these things, the men and the world they gain some understanding of the tenor of life in this distinctive culture. furniture, and even the plans of their towns it is possible to

Men of Wealth and Taste: Piscataqua Patrons

craftsmen and through importation of luxuries chants to display their success through a developing coastwise and West India trade. The latter activity, on the exportation and milling of white pine, on fishing, and on the area for generations. were Richard Wibird, Joshua Peirce, John Rindge, and George style" of England. By 1727, the wealthiest men in Portsmouth fortunes especially, was laying the foundation for a number of respectable Jaffrey;11 all bore surnames that would retain their importance in Prior to 1725, the economy of the Piscataqua was based largely - fortunes that would in time enable the wealthier merpatronage of Piscataqua "in the

of Wentworth's daughters, erring instincts, worth the Lieutenant-Governor of the province. True to his untoo, the Wentworth dynasty was well established, with John Wentmansion house that vied in grandeur with any in Boston, filling it amassed a fortune in a somewhat devious trade, and had built a ances for the furtherance of fortune. This tradition would in time forming to the established hallows, and Penhallows and Cutts into an iron ring of oligarchiand Wentworths, Wentworths and Atkinsons, Atkinsons and Penweld Cutts and Sherburnes, Sherburnes and Hunkings, Hunkings to itself, it began cal power. As this oligarchy grew and drew more and more wealth Already, English furniture as well as with local products. Already, the shrewd merchant Archibald Macpheadris had Macpheadris had arranged a marriage with one to express its sophistication and prestige in an practice of making matrimonial allimany years his junior, thereby con-

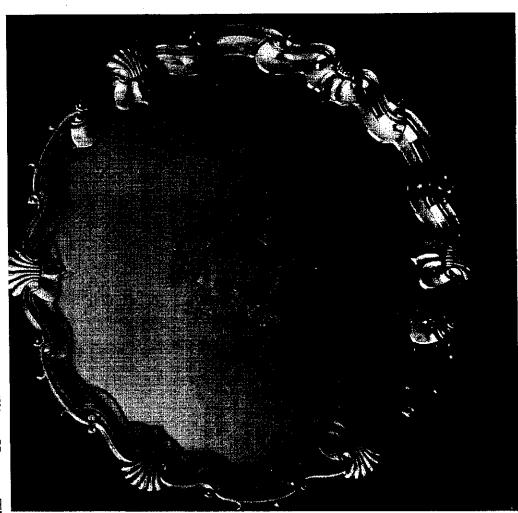


Pepperrell ca. 1720. (Patch Photograph Collection, Strawbery Banke.) built for the elder William Pepperrell in 1682; it was rebuilt for the younger Pepperrell Mansion, Kittery Point, Maine. The original house was

ever-increasing demand for the finest luxuries obtainable

of the rooms with heavy, bolection-moulded woodwork; somestandard for elegant living.12 About 1720, he rebuilt his father's first native-born American to be created a baronet. pantd canvis."18 Here he lived in splendor, becoming, in 1745, the what later, he with in wealth, culture, and political success. house (Fig. 2), creating a spacious stairhall and panelling several William Jr. came to dominate the politics of Maine and to set the thirteen thousand acres of land, including much of Kittery Point, on the ready successfully challenged the trading affairs of the Wentworths assuming control of his father's thriving business, which had al-Across the Piscataqua River, the young William Pepperrell was Portsmouth shore. Pepperrell became a name to contend purchased wall hangings of "mock Possessing tapestory or

now at the Museum of Fine Arts, Boston. At about the same time, joiner's work, including a corner cupboard and other elements rambling hip-roofed house to be occupied by himself and his son. The wealth of the owners was attested to by the quality of the Hampshire In Portsmouth about 1730, George Jaffrey II, Treasurer of New and Chief Justice of the Supreme Court, built a



Collections; photograph by Bill Finney.) arms of Theodore Atkinson (1697-1770) are engraved on the obverse. (NHHS Fig. 3. Salver, silver, London, ca. 1750, attributed to William Hunter. The

the nearby waterway, later named Puddle Dock. In one ironcarved work, and had a large garden that extended southward to riched with mantelshelves supported by caryatids, and with other the pattern of the Pepperrell House, Atkinson's dwelling was ension house on what is today Court Street in Portsmouth. Built on other man in the province, and the fine pieces that survive from grated closet, Atkinson was said to have kept more silver than any his collection $(Fig. \beta)$ support the legend. Theodore Atkinson, formerly of New Castle, erected a large man-

By the mid-eighteenth century, the wealth and taste of the



Fig. 4. Benning Wentworth (1696-1770), oil on canvas, 1760, by Joseph Blackburn. (NHHS Collections; photograph by Bill Finney.)

Mark Hunking Wentworth for her son Thomas, and in the Coloas the Wentworth-Gardner House, built about 1760 by Madam worth houses, but most notably in the mansion today referred to books. The influence of these volumes is seen in all the Wentparently introduced by Harrison to several English architectural the architect Peter Harrison of Newport, Rhode Island, was ap-Benning Wentworth (Fig. 4), friend and sometime-protector of Wentworth family was dominant in the Piscataqua. Governor

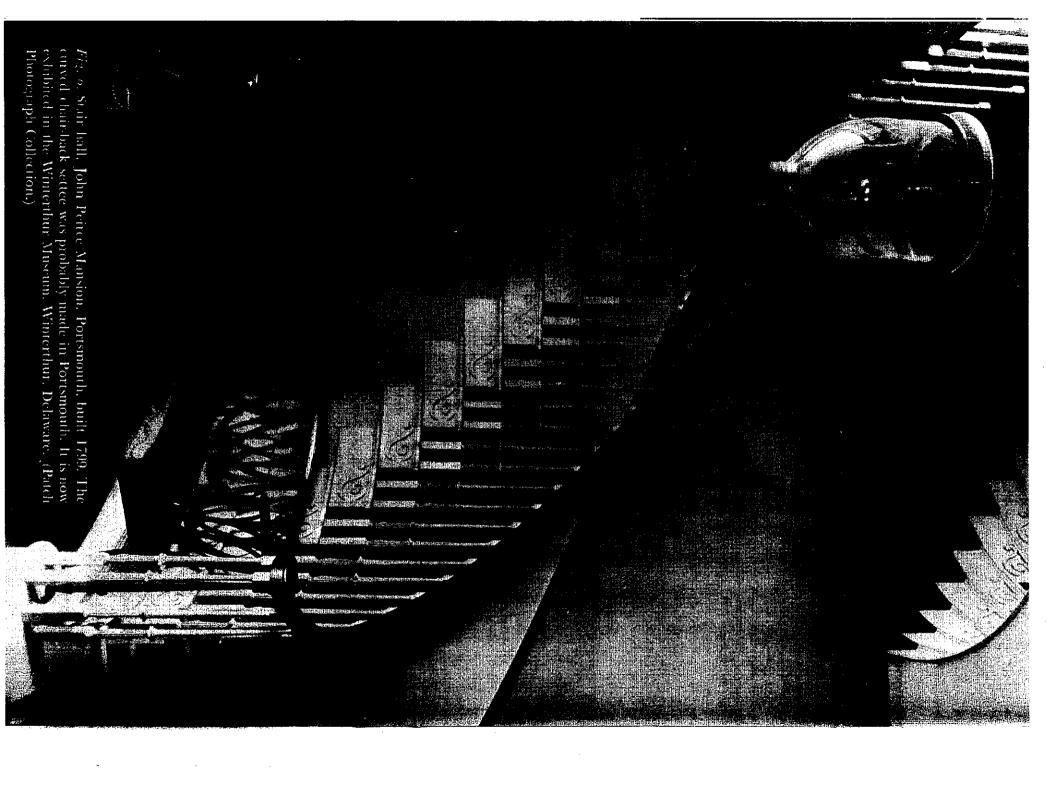
over £266, and a library of about one hundred volumes housed in "enameld" array of "blue and white" pal bedchamber, an impressive niture, carpets in every room on contained much mahogany furlitting the family tradition: it was furnished with a richness beown house, no longer standing, am Mark Hunking Wentworth's about 1770 (detail, Fig. 5). Madnel Joshua Wentworth House of "Large mahogy Book Case."15 first floor and in the princichina, silver worth

After the Revolution, an even greater variety of luxuries became obtainable. John Langdon furnished his mansion house, built in 1785, not only with locally-made goods and with items



Fig. 5. Detail of mantelpiece, Colonel Joshua Wentworth House, Portsmouth, ca. 1770. (Historic American Buildings Survey; photograph by Clement Moran.)

niche at the foot of his stairs (Fig. 6) is now at the Winterthur merchant John Peirce appears thriving metropolis of Philadelphia could supply. The wealthy that he imported from England, but also with the best that the Museum, and a matched pair of "Martha Washington" or "lolhis elegant Federal mansion. The curved settee that fitted the craftsmen, probably those of Portsmouth, to have favored New England in the furnishing of



pretentious merchants, like ling" chairs once graced his parlor. In the period after 1800, less handwork of local craftsmen.18 known to have furnished their new Portsmouth homes with the James Rundlet from Exeter,

Men of Skill: Piscataqua Craftsmen and their Products

skill, even the wealthiest patron could not exemplify his sophistifor, in the words of Lyman H. Butterfield, such men too often and accurate knowledge of the development of the society of the cation. It is to the craftsmen, then, that we owe our most intimate essential. But without craftsmen of equal taste and of surpassing velop, patrons — men of wealth, education and taste the flowering of its complex culture. For such a culture to dethe Piscataqua, typical inhabitants of their region, made possible "lived their lives below the level of historical scrutiny." Piscataqua. Yet to learn the history of the craftsmen is difficult, During the century between 1710 and 1810, the craftsmen of

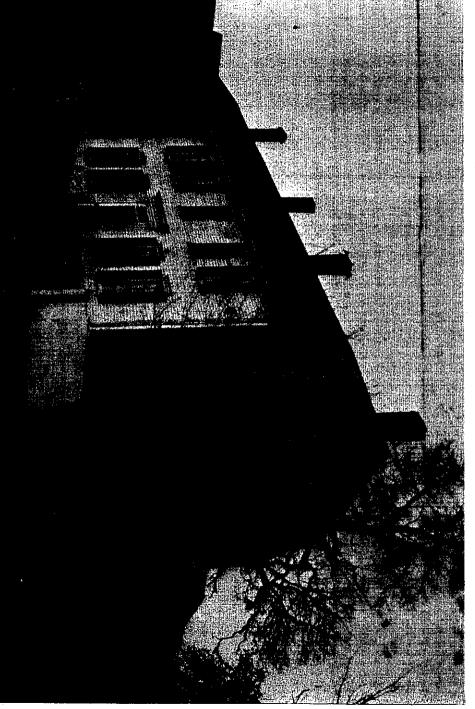
surprising continuity in their relationships. completed. It is certainly true that in the Piscataqua area workers artisans frequently drift into anonymity as soon as their work is documented, whereas masons, blacksmiths, painters and other and cabinetmakers all create objects that are prized and often in wood are better known than other craftsmen, and there is a be best remembered. Shipwrights, housewrights, joiners, carvers Of all craftsmen, it is those who work with wood who seem to

renaissance. He came from Boston around 1715, and shortly thereosity as a joiner, and shows him to have been a master at producacademic house of the Piscataqua region, that of Archibald Macafter he submitted a bill for joiner's work on the first area, appeared at the commencement of Portsmouth's architectural is also known to have done painting in the Macpheadris House his descendants and his followers until after the Revolution. He ing virtually every architectural element that would be used by in the area for many decades, demonstrates Drew's amazing virtupheadris. The woodwork of this, the grandest house to be built John Drew, one of the first master joiners of the Piscataqua

and to him may be attributed the well-executed marbleizing that is still visible in one room of the mansion.17

owned by George Meserve and, later, by Daniel Webster. He also scribed by one who knew him in advanced age as "a little, florid craftsmen of Portsmouth during the period 1760 to a noted joiner, and his son, Michael III, was one of the leading chael Whidden II, the son of a local gunsmith. Whidden became mented wooden building on Vaughan Street described by George number of fine dwellings, including the hip-roofed house occupied worn by masons at their work,"18 Whidden designed and built a built the Portsmouth Assembly House, a large and richly-ornaby Peter Livius and the imposing gambrel-roofed mansion (Fig. 7, looking man, in a white linen skull cap, something like what is Washington as "one of the best I have seen anywhere Drew's skill did not die with him. His daughter married Miin the

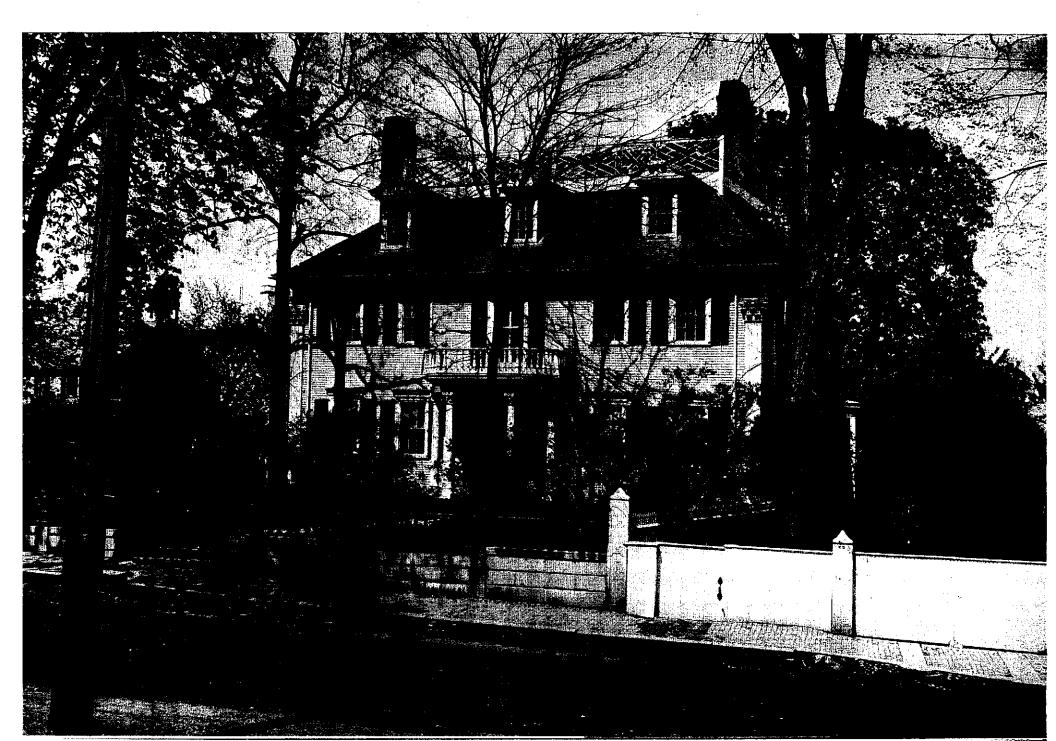
as stamp master for New Hampshire; and, later, by Daniel Webster. Whidden III, the house was occupied by George Meserve, who acted briefly Photograph Collection.) 7. Meserve-Webster House, Portsmouth. Built ca. 1760 by Michael



may have been used to shape the woodwork of these two houses. mouth during the eighteenth century that some of the same tools Such amazing continuity existed in the joiner's craft in Portsof Archibald Macpheadris, and the last, that of John Langdon. tween the first great Portsmouth house in the Georgian style, that master joiner named Daniel Hart designed and built the John Portsmouth and the last great dwelling in the Georgian style.19 Langdon House (Fig. 8), one of the most imposing mansions in United States." Following the Revolution, Whidden and another Thus, there is a direct genealogical and stylistic connection be-

scribed in such folklore as a deliberate attempt by joiners to simuchimneys, and the resulting sagging of doors and panelling is deold houses produces settlement away from the solid masonry of dwellings they built. Natural shrinkage of the heavy frames of the joiner's craft, that of ships' joinery. Portsmouth, like other the joiners who designed and finished John Langdon's house, on both houses and ships. Michael Whidden III and Daniel Hart, mains that joiners, as well as most other craftsmen, often did work something very much akin to ships' frames, which they certainly working on houses and imparting a few nautical quirks to the New England seaports, is rife with legends of "ships' carpenters" a ship-of-the-line completed in 1782 at Langdon's shipyard." were also employed by Langdon on the seventy-four gun America, teenth-century houses even become transformed in such tales to house balustrades are likened to ships' rails. The frames of eighlate in dwelling houses the effects of ships' cabins. Similarly, The same continuity extended to the other major branch of not. However inaccurate such legends may be, the fact re-

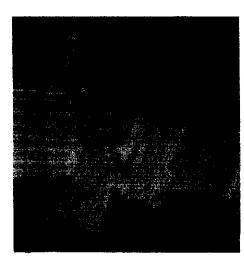
woodwork in the dwellings of those towns: a country joiner could tidewater towns may help to explain the superior quality of the Furthermore, the availability of joiner's work in the shipyards of long-destroyed ships may have surpassed any that survives on land. and early-nineteenth centuries suggest that the woodwork in these tions of some of the best Piscataqua vessels of the late-eighteenth joiner's work, whether on ships or in buildings. Verbal descripers, and at the same time implies a uniformity of standards in all This dual role demonstrates the versatility of Portsmouth join-



slackened, but the urban craftsman could often find work on a craft, might enhance his skills. vessel, and, by spending a greater proportion of his time at his turn only to farming or other labor when the need for his skills

well. The last of the Dearing carvers in the Piscataqua area was are now known to have executed architectural embellishment as century. Hitherto recognized mainly as ships' carvers, these men generations, from the early-eighteenth to the early-nineteenth inated the craft of woodcarving in the Piscataqua region for three logically to carvers. One remarkable family, the Dearings, dom-The ability to work on both buildings and ships extended quite

chitectural carving, shows William Dearing to have been a craftsures, and carved the capitals for and several short-lived effigy figsculpted at least one and Warren (1799), but also mack (1798), Congress (1799) sels Portsmouth (1798), Merrinot only did carving for the ves-William, who died in 1813. He known or attributed ship and arwork, combined with his other Marine Insurance Company of-(1807) (Fig. 9), and the Ports-(1804), New Hampshire Fire and Academy St. John's (1809). bas-relief Church This



(Courtesy of the author.) by William John's Church, Portsmouth, carved Detail of Ionic capital, St. Dearing

of a Piscataqua shipyard. for a father to keep all his sons at home when they could be apcentury families were often large, and it was frequently impractical rigidly from father to son. This is not entirely true. each family limited itself to one trade, transmitting that trade qua families such as the Whiddens and the Dearings suggests that The continuity of certain crafts in several generations of Piscata-Eighteenthcomposite capital for a column on one of Portsmouth's greatest man of major importance — a man equally adept at carving a

buildings or an allegorical figurehead for the proudest product

men instead of joiners, or that of William Dearing's four brothers that several of the Whiddens became blacksmiths or other tradesonly one was a carver. prenticed to other men. Therefore, it should not be surprising

tradition. This was the case with George Sometimes a father's death caused a break in a family's craft Gains, one of Ports-

ews became joiners. tradition, for the Gains family, it began a new ended the craft of turning among joiner. While this apprenticeship inetmaker and later became a seven, was apprenticed to a caber (Fig. 10) who had come Gains' sons and two of his nephwise been 1724. John Gains' father had like Portsmouth well-known turner or lathe work-Gains' father was John Gains, a middle of the eighteenth century. mouth's leading craftsmen at the George Gains, left fatherless at a turner. from one Ipswich 유 However, George

The life of George Gains also illustrates a phenomenon sometimes seen among the more enterprising craftsmen of the Piscataqua. Beginning about 1764, when he was twenty-eight, Gains began to devote more and more time to public affairs, gradually

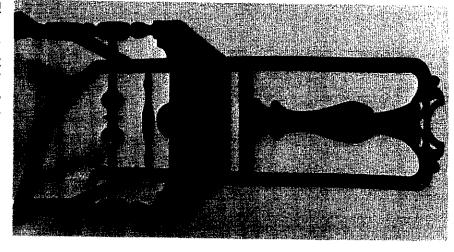
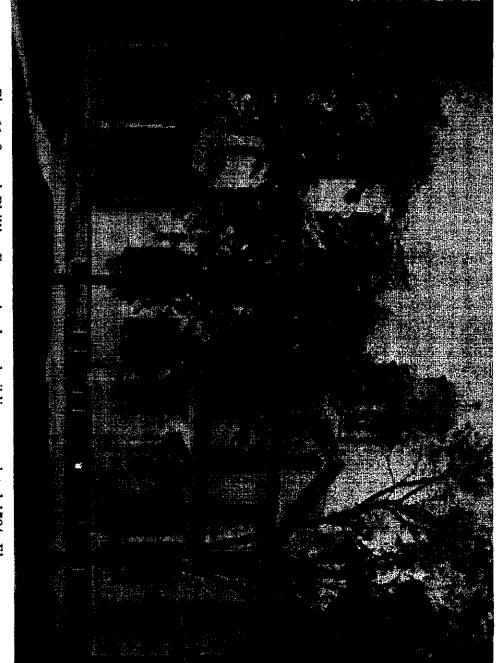


Fig. 10. Side chair, maple, probably Portsmouth, ca. 1730, attributed to John Gains (1704-1743). (Prentis Collection, NHHS; photograph by Bill Finney.)

nearly that long as a representative to the General Court of New mouth, and held the office for more than thirty years. He served giving up his trade altogether. from 1765 to 1773.11 In 1771 Gains became a selectman of Portsica, as left him but few moments to spare for his private concerns" "so unremittingly employed in attentions to the interests of Amer-As a leading patriot, Gains was



Clifford and Bradbury Johnson, architects. The building was destroyed by fire in 1870. (Courtesy of Phillips Exeter Academy.) 11. Second Phillips Exeter Academy building, completed 1794, Ebenezer

the Market House (1800). struction of such important town buildings as the Jail (1782) and forgotten in Portsmouth, and he was placed in charge of the conperiod of public service, his former prestige as a craftsman was not Hampshire, and helped to design the state seal. During this long

the construction of the Exeter Courthouse, a "small but neat as a joiner and cabinetmaker. He also supplied plans for a numand state; unlike Gains, however, Clifford continued in business vators in the Piscataqua region was Ebenezer Clifford of Exeter. Gains, Clifford engaged enthusiastically in the affairs of his town the confidence and energy of the young United States. Like George in architecture and the decorative arts, one of the leading innober of buildings in or near Exeter. In 1791, he was involved in Joiner, architect, legislator and manufacturer, Clifford personified England seemed to be gathering its energies for a great resurgence After the Revolution, a new generation of craftsmen began to During the period just before 1800, when all of New

the state." Clifford's activities for the year 1803 included drawing house in Exeter, described in its own day as "the most elegant in plan of the same drawn by Ebenezer Clifford Esq." And in 1798, Building of two Stories." Three years later, the Phillips Exeter Clifford participated in the design of the First Parish meeting-Academy built a new wooden building (Fig. 11) "according to a Exeter agent for "Kennedy's Patent Window Springs," and makfor the Atkinson Academy near Exeter, serving as the

ing a descent in a diving bell which he developed in collaboration with a carpenter from Dover!22

acterized by lightness, delicacy, evolving in Boston — a style charquickly to the new Federal style who tures embodied. He responded with the solid, old-fashioned Palinghouse, was not long content my building and the Exeter meetcataqua region. gifted builder-architect of the Pissociated with Bradbury Johnson, From 1793 until 1802, he was asladian design that these strucboth the Phillips Exeter Acadelimited to the environs of Exeter. Clifford's influence involved in was to become Johnson, who the design of the most was not



Fig. 12. Portsmouth Market House (at left), built 1800. Bradbury Johnson was master joiner and probably architect. (Courtesy of Dr. Dorothy M. Vaughan.)

mouth, Johnson was engaged to design the New Hampshire Fire and Marine Insurance Company building, now the Portsmouth where he designed and built Maine's largest meetinghouse, also in fully within the new style. Then, in 1802, Johnson moved to Saco, of the handsomest such buildings in New England and a structure ably the architect of the Portsmouth Market House (Fig. 12), one and attenuation. In 1800, Johnson was the master joiner and prob-Federal style. In 1804, following a disastrous fire in Ports-

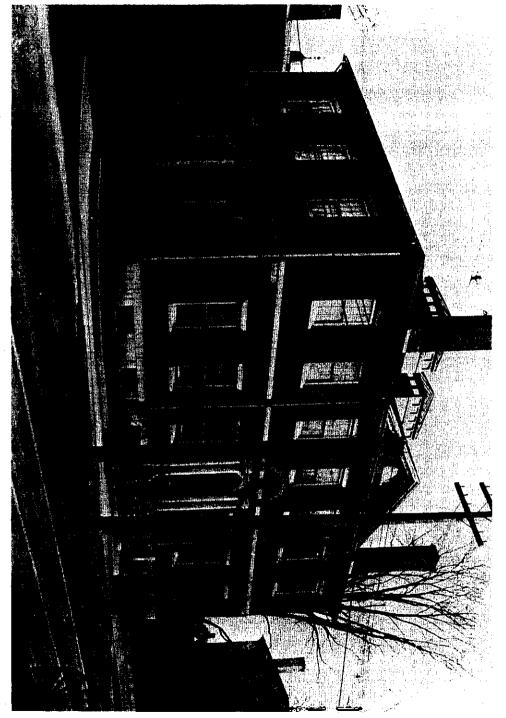


ably designed by Johnson.23 consisting of eight commercial structures, all of which were probinteresting as the focal point of a unified architectural composition period in northern New England, the Athenaeum is particularly Athenaeum (Fig. 13). One of the finest remaining buildings of its

of his craft" in in the Strawbery Banke project, and probably executed the deliduring 1807." In that year, he boarded at the Chase House, now its day. After completing the woodwork of the Athenaeum, Nutter worked as the master joiner of St. John's Church, Bridge, which was considered one of the engineering marvels of ticeship just completed, Nutter helped to construct the Piscataqua was both skilled and versatile. by twenty-nine-year-old Johnson, began to design buildings, supplying the plans for the The joiner's work on the Portsmouth Athenaeum was executed trim of the Portsmouth. Like Clifford and Johnson, Nutter Federal parlor there. Nutter, like Clifford and James Nutter, soon to become "the At the age of twenty, his apprenconstructed head

Portsmouth Athenaeum. was the focal point of 13. Portsmouth Athenaeum, completed 1804. Bradbury Johnson, archi-Hampshire Fire and Marine Insurance Company building, the structure James Nutter, master joiner; William Dearing, carver. Originally the ы unified architectural composition. (Courtesy





Photograph Collection.) Fig. 14. Portsmouth Public Library, built 1809, James Nutter, architect. The building was originally constructed as the Portsmouth Academy. (Patch

signed the building that must be regarded as his masterpiece: the shop of John Melcher, printer, in 1803; for a building of John Portsmouth Academy (Fig. 14), now the Public Library.25 Frothingham, tallowchandler, in 1808; and certainly for his own house, built on School Street in 1809. In 1809, too, Nutter de-

good design, regional expression, and skillful execution. seldom the most innovative, nevertheless ranks second to none in actually passed their lives. which artisans, men still survive, and provide the best index of the manner in A surprising number of the structures built by Piscataqua craftsas well as merchants and government officials, The architecture of the region, while

able tise himself as a cabinetmaker in Portsmouth in 1798, but one Boardman (Fig. 15). Born in Ipswich, Boardman began to adverhowever, through good luck, skill, and business acumen, were Most craftsmen lived simply and many died in debt. A few, to amass respectable fortunes. Such a man was Langley

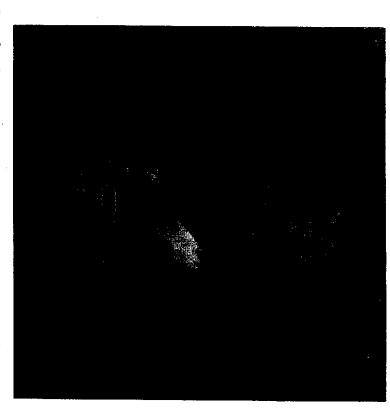


Fig. 15. Langley Boardman (1774-1833), oil on canvas, artist unknown. (Collection of the Portsmouth Historical Society; photograph, Patch Photograph

the "Grecian" or Empire style. the Federal style, which brought him prosperity, to furniture in cabinet shop, and lived to make the transition from furniture in trades."26 He employed an ever-increasing number of men in his small number who, when wealth increases, do not abandon their and a state senator. As his obituary states, he "was one of that soon became the owner of a number of valuable buildings and terest in public affairs; he became president of the New Hamp-Salem. Boardman's success was accompanied by an increasing inhave flourished, and his prosperity to have increased greatly. He man's return to Portsmouth about 1802, his business appears to mastered the newest style of furniture-making, a style that had lots of land, and built a house in the style of the dwellings of by then reached perfection in Salem and Boston. After Boardyear later left for the vicinity of Salem. There, doubtless, he Mechanic Association, president of the Piscataqua

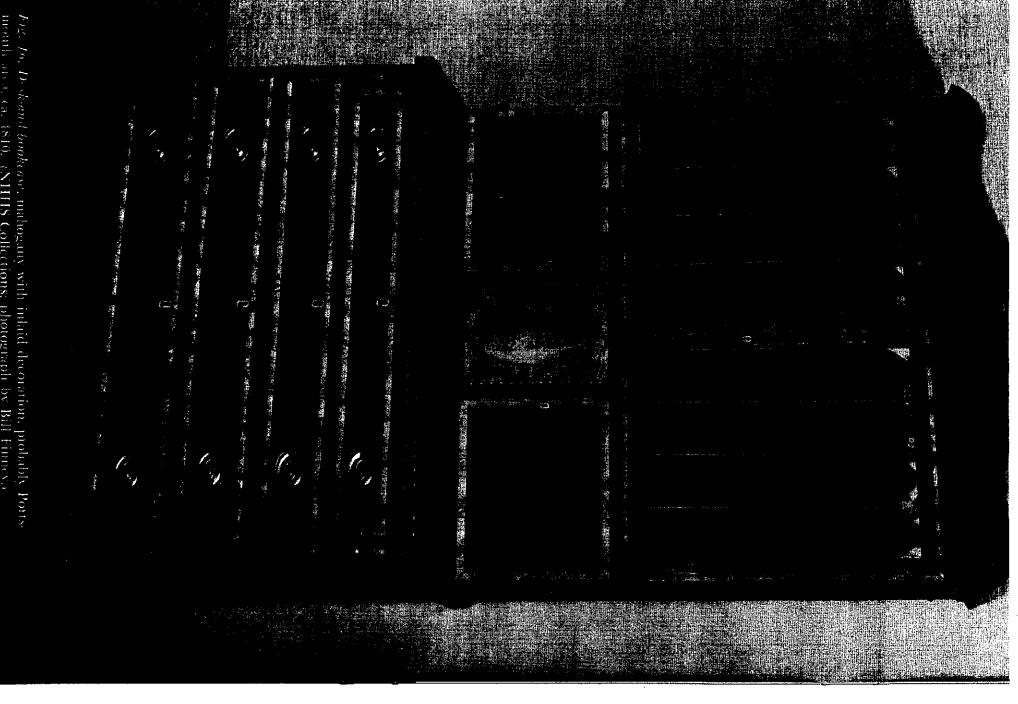


Fig. 16, Desk-and bookease, mallogany with infaid decoration, probably Portsmouth and a tall (NHHS Collections; photograph by Bill Finney)

all have unusually straight and elongated French feet, a dropped formed by a diagonal cut on the backboards, for the rear feet panel in the center of their skirts, and a heavy reinforcement, large number of chests-of-drawers also from this area. These pieces in the Piscataqua region, and share certain characteristics with a with Gothic lancet windows in the upper section (Fig. 16) appear refined Sheraton design. Many secretaries or desks-and-bookcases example, a number of sofas and settees that follow a particularly in furniture forms. Attributed to the Portsmouth area are, for tive burl birch or of more exotic woods, and by certain preferences type, frequently characterized by the use of light veneers of naperiod, especially, often reveal both sophistication and originality. In the Federal studied, and only a few minor signed or labelled pieces are known. Those pieces that can be firmly attributed to the area, however, The furniture of the Piscataqua region has been inadequately Piscataqua furniture is of a distinct regional

simplified type derived from the high-style furniture of 1710 to exports and, even as late as the Revolution, were probably of a mouth, like Boston, developed a considerable furniture trade with and January 1, 1772, Piscataqua ports shipped 9 cases of drawers, A British customs report reveals that between January 1, 1771, were once made in the region, and that much of it was exported inetwork today, it is certain that great quantities of Newfoundland. Chairs made up the bulk of Piscataqua furniture furniture travelled northward as well as to the Caribbean; Ports-England!" Moreover, many of these "venture cargoes" of exported lent to almost 90% of the exports of the entire remainder of New the nearest competitor in the West Indies trade, and were equivapieces totalled 50% more than the listed exports of Philadelphia, 562 chairs, 103 desks and 35 tables to the West Indies. These Whatever may be the difficulties in identifying Piscataqua cabfurniture

duced some of the finest vessels ever launched in North America, scriptions, and legend. It is certain, however, that this area proregion survive only in the form of models, paintings, written dejor categories of Piscataqua craft production. The ships of the There are no examples remaining to exemplify one of the maof many record-holding clippers.** of 1812 and the Piscataqua later became famous as the birthplace but shipbuilding revived during the privateering days of the War and a still greater number of fishing boats. The Jeffersonian emschooners, two sloops and one bark, plus twenty coasting vessels decade preceding the Revolution was especially prosperous: the town employed twenty-eight ships, forty-seven brigs, ten mouth and its vicinity fluctuated, but in 1800 the commerce of production of ships. After the Revolution, shipping from Ports one season alone, the area produced forty-five vessels, and in 1771 chant, the elder William Pepperrell, had some thirty-five fishing bargo caused serious hurt to the mercantile interests of the area, vessels on the Grand Banks at the time of his death in 1734." The and four sloops owned in the district. Piscataqua's leading mer by 1697, there were eleven ships, five brigantines, four ketches their European competitors. The Piscataqua fleet was a large one: and that there were Piscataqua craft that equalled or surpassed Piscataqua built an estimated 17% of the entire American

specimen of naval architecture that ever floated on the waters of sive were the several vessels built for the United States governof European shipbuilding and was presented as a tribute to the the Piscataqua,"11 was deliberately built to surpass every example ment just before 1800, again by Hackett. The Crescent, "the finest Exeter, one of the leading craftsmen of the day. No less impresmanded by John Paul Jones. All three of these Revolutionary exactly sixty days, and the Ranger, launched a year later and comisland opposite Portsmouth: the Raleigh, constructed in 1776 in public. Other famous Revolutionary vessels were built on the seventy-four-gun ship-of-the-line, the first built for the new thaniel Meserve in 1749. Thirty-three years later, in 1782, another for the Royal Navy, olution the British government ordered several Piscataqua vessels America was launched upon the Piscataqua --Galley in 1696, and the fifty-gun America, built by Colonel Nathe Piscataqua or near the rivers of Great Bay. Prior to the Rev-A number of noteworthy ships were built beside the waters of were built under the supervision of James Hackett of including the Falkland in 1690, the Bedfordthis time a great

show a prouder list?"82 and as the harbinger of still greater ships to be built on the river Hampshire Gazette proudly asked. "What naval constructor could "Whose workmanship will compare with Hackett's," the to the very first stile of American building . . . the Non Pareil," was heralded as "vastly superior to any European ships, and equal the United States and France. The Congress, built in 258 days protected American shipping during a period of tension between Dey of Algiers. The Portsmouth and the revenue cutter Scamme

ing nearly all of its varied wants. port is endless. Here was a rich culture indeed, capable of supply. items produced by Piscataqua men for their own area or for exwatercraft like the famous Piscataqua gundalow naval stores, castings of brass and iron, and a myriad of small worthy of extended study. Objects of silver and gold, fine carriages, Piscataqua. But there were other crafts and other products, each Houses, furniture, ships — these were the great products of the the list of

Social and Cultural Institutions

until about 1800, the dramatic arts were nevertheless nurtured their leisure moments and presumably discussed the world's afused as a Masonic lodgeroom, for Halifax Hotel, opened his "large Room," which was commonly in the town. In 1769, John Stavers, proprietor of the Earl of fairs with as much spirit as was evident in the Cocoa-Tree or Lloyd's in London. While Portsmouth lacked a formal theatre teenth century. Like many larger towns, Portsmouth boasted hosof social and cultural institutions that developed during the eighpitable coffeehouses. At the Crown or Calder's, men gathered in The vitality of the Piscataqua region was reflected in a number

in America. He personates all the Characters, and enters into the different Humours or Passions, as they change from one to another throughout the Opera.³⁸ By a Person who has Read and Sung in most of the great Towns an OPERA, call'd Love in a Village. The SONGS will be SUNG,

Stavers' and, later, at the Assembly House in Portsmouth. Other musical presentations, plays and recitations were given at

the the principles of Music, Dancing, and Fencing, will be taught in that he would open an Oratorical Academy "wherein, not only paid to the Minds and Morals of the pupils."" hotel. Noting that "Children like tender Oziers take the Bow, "preparing a large Room" in Pitt Street, just a block from Stavers And as they first are fashion'd, so they grow," Morgan announced impressive title of "musico-therico," announced that he, too, was In genteelest Taste, but likewise, a thorough Attention will be 1772, William S. Morgan, who honored himself with the

emphasized in the Piscataqua were the dancing parties or Assem-Among the social functions that seem to have been especially

gentlemen were prepared custom. Some young ladies in the world of the Assemblies (Fig. 17) strict punctilio and regard for play among the richer classes, and originated as a long-lived institution, probably blies of Portsmouth. These gathalways carried out with a entrance into private academy of Wilwhich developed into a vehicle the social for for and dis-

Room, Six o'Clock.

Invites to a BALL, QUBEN'S BIRTH NIGHT, to be kept the 20th January, at the new Assembly-

The Governor and Lady,

Present their Compliments to

Fig. 17. Governor's invitation to a ball at the Portsmouth Assembly House, 1772. (Courtesy of Portsmouth Athenaeum.)

so highly necessary for their Acquaintance with genteel Assemliam Morgan. In the New-Hampshire Gazette of 1772, Morgan Rules of that Politeness of Behaviour and Propriety of Manners, promised that his pupils would receive instruction "in the strictest

elaborate Assembly House built by Michael Whidden III especially for them, the Assemblies mittance to these dances was blackballed. Held for decades in the Perhaps for lack of such preparation, many an applicant for ad-

were eight in number, occurring once a fortnight and [in the Federal period] followed by a Ball on Washington's birthday. Every gentleman must appear in the prescribed costume: — knee gentleman must appear in the prescribed costwith bright buttons and breeches, silk stockings, pumps, blue coat with bright buttons and

white kid gloves. The ladies wore feathers (three, a la Prince of Wales) and low dresses of silk, satin and velvet. There were two looked the personification of power and dignity." managers, who with powdered head and chapeau under left arm,

color," both slave and free, became skilled craftsmen and made citizen of Newmarket and a state senator. Many other "persons of roofed dwellings. Hopestill's son, Wentworth, became a leading manumitted years earlier. Some of these freed slaves and their important contributions to the society of southeastern New Hampdescendants became distinguished citizens. Hopestill Cheswill, the many, like the servants of the elder William Pepperrell, had been to 4% of the population, were listed for Portsmouth." After the around 1767, when 187 slaves (124 male, 63 female), amounting usual evaluation. The peak of servitude must have occurred though later in the century £40 to £50 seems to have been the following year, it was voted that all male "Negro, Indian & Mulatmouth. As early as 1727, in fact, there were fifty-two slaves in the housewright of some note in the mid-eighteenth century, and is Revolution, a number of slaves were given their freedom, though town, one house in seven having at least one such servant. The mulatto son of Richard Cheswill, a full-blooded Negro, Negro slavery developed into an important institution in Ports Slaves" be valued (for tax purposes) at £20 per head, and alwith having framed many of Portsmouth's

social force in eighteenth-century America, especially after the throughout the state had increased sufficiently, the Grand Lodge tavern of John Stavers, and in 1789, after the number of lodges in 1766, the Masons met in a specially-designed lodgeroom in the where St. John's Lodge, No. 1, was founded in 1736. Beginning Revolution. This was nowhere more true than in Portsmouth, of New Hampshire was founded in this chamber. Freemasonry was a significant, although somewhat hidden,

certain that, in eighteenth-century Portsmouth, a significant prochitecture, the formation of political parties, and religion. It is America in numerous areas, including the decorative portion of the Researchers have traced the influence of Freemasonry in early adult male population were Masons; St. John's

officers of the Grand Lodge of New Hampshire." taries of the Episcopal Church, but by the Grand Master and other cornerstone was laid "in ample Masonic form," the early days of the Republic. After impressive preparations, the umphal arch decorated with the symbolic devices so popular in military, civil, and Masonic officers, wound its way through a tritook place on that June day as a majestic procession, including of Portsmouth at the time! One can picture the ceremonies that great occasion account of the laying of the cornerstone for St. John's Church Lodge alone listed 416 members before 1800. A contemporary New Hampshire. (1807) indicates the respect accorded to the Masonic bodies of - the equivalent of nearly 80% of the population More than 5,000 people were present for this not by the digni-

solved in 1795, thusiastic support for over thirty-five years. It was finally medicine, fiction, mathematics, natural history, geography, hus on antiquities, history, chemistry, astronomy, classics, biography, works in Portsmouth's first "public" library. Nevertheless, books Arthur Browne, there Since many were supplied through the offices of the use. In time, over one hundred and fifty volumes were acquired. amount toward the purchase of books for the group's common brary Society of Portsmouth," educated of Portsmouth's citizens banded together as "The Limen. But in August 1750 a number of the wealthiest and bestthe mid-eighteenth century, the town had had only private li-Athenaeum Library," as it came to be called, appears to have enjoyed enbandry and philosophy were included." The "Portsmouth Social braries, the most extensive of which were doubtless those of clergywas nurtured in Portsmouth long before the Revolution. Until The concept of a public library as a necessary social institution ы similar institution, and, later, by the but its place was taken by the "Portsmouth Liwas a natural preponderance of religious each man subscribing Portsmouth Reverend a certain

Architecture of the Piscataqua

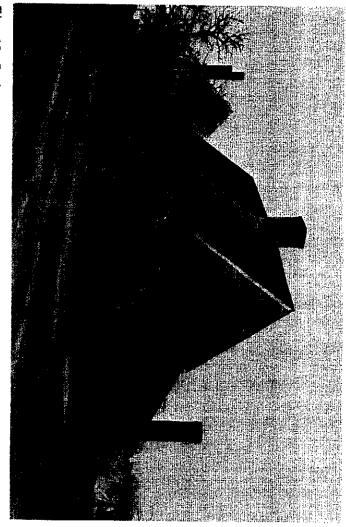
for few are at once so basic, so complex, so dependent upon uni-Few expressions of a culture reveal more than its architecture,

may be divided into three stylistic periods. The first, extending "Federal." period, extending from 1785 until 1825, is aptly referred to as more simply, "first period." from 1630 until about 1715, is often termed "late mediaeval," or, and taste. The architecture of the Piscataqua region before 1830 fied group action, and yet so bound up with personal status, pride, 1785, may be called "Palladian" or "Georgian." And the The second, dating from 1715 until third

sonian settlers, and was sometimes referred to as a third great Odiorne's Point, Rye, was taken over and improved by the Maliam Chadbourne. Thomson's old stone house at Pannaway, now mill built at Great Works River by Ambrose Gibbons and Wil-Berwick, Maine. It was palisaded and served to sustain the saw-Chadbourne at Strawbery Banke; parts of it stood until after 1700. area. The best-known great house was built in 1631 by Humphrey Thomson's dwelling at Pannaway and some structures at Dover ing. Two "Great Houses" were built and were, except for David Piscataqua in 1630, they quickly provided themselves with hous-The second such building was at Newichawannock, now South Point, the first substantial examples of European building in the When the first settlers sent by Mason and Gorges arrived in

hold" of settlers. One such structure built at Richmond Island, mitory, kitchen, storeroom, workshop and fort for a large "housesettlement: a large building that combined the functions of dorthat was finding wide application in an age of exploration and used in the seventeenth century to describe a type of structure true only in the primitive sense. The term "Great House" was were built on the plan of the English manor house, but this is Maine, in 1634, had What were these first buildings like? Some have felt that they

our dry goods which is in Caske, and I haue a store house in him that will hold 18 or 20 tonnes of Caske Underneath: & a steward Rome that will hold 2 tonnes of Caske which we put our bread man hath his Close borded Cabbin [bunk] . . . & in the other Chamber I haue Rome Inough to put the ships sailes into and all and beare into.48 2 Chambers in him, and all our men lies in on of them, & every



additions. (Patch Photograph Collection.) Fig. 18. Jackson House, Portsmouth, 1664. Lean-to and end room are later

similiar to this accepted type. a "larder," a "dayrye," and a servants' chamber enclosing eleven "cabbins." It may be assumed that the Piscataqua great houses were John Winthrop, Jr. drew a plan for a great house in Saybrook, Connecticut that was to have a "kitchin," a "pantrye," a "hall,"

with and without "jetties," or projecting upper stories. the structure, houses with and without gables in their roofs, houses houses with lean-tos added later to increase the original size of neys, houses with lean-tos included as part of the original design, houses with end chimneys, four-room houses with central chimcentury, several types of dwellings were to be seen: two-room the Strawbery Banke restoration project. By the late-seventeenth Shore in Portsmouth, and the Sherburne House (1695-1703) among them the Jackson House (1664) (Fig. 18) on Christian peared throughout the Piscataqua region. Several of these survive, older tracts were subdivided, a number of private dwellings apcentury, as new land was parcelled off to individual owners or as Between the mid-seventeenth century and the early-eighteenth

Sand Alexander

England where a number of examples of these wooden garrison sistant to fire. The Piscataqua area is today the only place in New were impervious to arrows and bullets and were surprisingly rewood, six or eight inches thick and pierced with small loopholes served as private dwellings or outbuildings. Their walls of solid common refuge during the times of Indian trouble, and otherwise had a full, overhanging second story. They provided places of laid horizontally atop one another and interlocked at the corners. frontier — houses constructed of square-hewn or sawn timbers These buildings (Fig. 19) were either a story-and-a-half high or There were also many of the "garrison houses" of the northern

chusetts-Bay, first published in inson, in his History of Massaland. Governor Thomas Hutchutilized in southern New ings of the same type were also houses survive, although buildtemporary 1764, has provided a good con-He wrote that description of them.

son houses, some with a flankwith pallisadoes, others, which house; some houses surrounded others at each corner of two opposite frontier settlement angles, the

ly upon another, and loop holes in every side of the house." were smaller, built with square timber, one piece laid horizontal-

A surviving timber garrison house may be seen at the Woodman

style of architecture, based on the designs of the Italian Renaisold England. It became the dominant style there throughout the sance architect Andrea Palladio (1508-1580), was introduced into books, meant to assist the craftsman or amateur architect in maslate-seventeenth and early-eighteenth centuries. A series of guide-Institute in Dover. At about the time of the first settlement of New England, a new

tering the complex style of Palladio, began to be published around



tions; photograph by Bill Finney.) tury oil painting. ver, as depicted in a late 19th cen-Fig. 19. Smith Garrison house, Do-(NHHS

ladian architecture to America. 1715. Later, these same books stimulated the transmission of Pal-

during the eighteenth century, guidebooks were especially imstyle in New England was usually expressed in details applied to continuity of the joiner's craft within certain families and because the traditional small wooden buildings of the area. Because of the As a result of the use of guidebooks, the Palladian or Georgian the changelessness of craft techniques in the Piscataqua area

portant in stimulating innovation and embellishment. Thus, for example, the grand mantel-piece in the Governor Benning Wentworth Mansion derives directly from plate sixty-four in William Kent's *The Designs of Inigo Jones* (Fig. 20), a Palladian source-book published in 1727.

mouldings applied as cornices in the use of a few basic classical chitectural renaissance in New gai Hampshire Rather, the advent of the arelaborate mantelpieces or imposgers of Palladianism were not shortly after 1700. The in the Piscataqua area appeared The first hints of the new style balustraded stairways, nor they derive from was announced by harbinbooks.

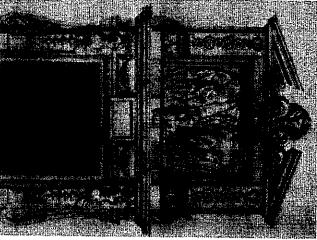


Fig. 20. William Kent, The Designs of Inigo Jones (1727). Plate 64 was the direct source for the mantelpiece in the Governor Benning Wentworth Mansion. (Photograph by the author.)

mer beams were covered with wooden casings and embellished plied to the doors; and in the 1705 Deer Tavern, where the sumthe 1705 Rogers House, where small bolection mouldings were approject, where a true classical cornice was used for the first time; in tion of the Sherburne House, in the Strawbery Banke restoration of panelling itself instead of vertical sheathing or plaster on walls. rooms or as enframements around panels, and by the increasing use earliest indications of the new style appear in the 1703 por-

as well as the same mouldings seventy years later in the Langdon grandson, Michael Whidden III, used many of the same concepts House in Portsmouth. So durable was the new style that Drew's John Drew was creating the splendid panelling of the Macpheadris with crown mouldings. About ten years later, the master joiner

reflect that basic Palladian precept, symmetry. to enjoy in his own home. And even the simplest dwelling might that a craftsman, a prosperous mariner, or a farmer might expect and well-turned stairway balustrades were elements of the style style before the Revolution. In the average house, however, the of the river, vied with one another as supreme expressions of the sophistication in the Piscataqua area. Not surprisingly, the style mantelpieces, crown mouldings or full cornices in the best rooms Palladian style found a more modest expression. Panelled walls homes of the Pepperrells and the Wentworths, on opposite sides found its most erudite as well as its most lavish application in the houses of the wealthiest and most cosmopolitan patrons. The Palladian architectural forms were expressed at many levels of

the joiner, the carver and the painter were combined to produce at the rear of the hall. In such halls, the varied arts of the turner, a spacious landing — often lighted by a large arched window of grand hallways and staircases (Fig. 21), and provided room for small, four-room, central-chimney dwelling that had been comladian mansions. mon since the seventeenth century. It also permitted the creation hall. This arrangement actually doubled the floor space of the tion of "double houses," which had two chimneys and a central The height of the Palladian style was marked by the construceffect that sometimes rivalled the grandeur of English Pal-

side to represent three distinct types of buildings in size and room arrangement, though they appear from the outand Chase tical purposes, identical. Thus, the Aldrich, Hart-Rice (Fig. 22) gave a markedly-different aspect to houses that were, for pracfrom the exterior. The use of the gable, hipped or gambrel roof but the similarities between these buildings were often disguised The same floor plan was used for most of the "double houses," houses in Portsmouth differ little from one



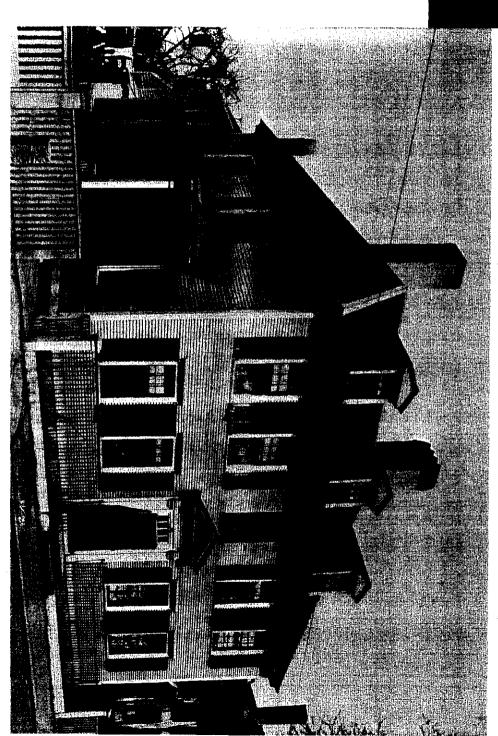
house in the Piscataqua region. (Patch Photograph Collection.) liam Pepperrell, this house had one of the finest hallways in any double 21. Hallway, Sparhawk Hall, Kittery Point, ca. 1742. Built by Sir Wil-

emancipated from them. Each part of the country began to decalled, did have important English origins, but quickly became in the Strawbery Banke project; the parlor (Fig. 23) with its mas-Palladian and Federal styles may be gained from the Chase House tors. In the Piscataqua, Bradbury Johnson and James Nutter were velop regional versions of Federal architecture. In Massachusetts, and inventive in its execution. The Federal style, as it came to be more truly American in its development and more spontaneous Charles Bulfinch and Samuel McIntire were the leading innova-New England, and was about to give way to a new style that was By 1785, the Palladian style had reached its apex throughout master builder-architects. An idea of the contrast between

taste at its best. probably executed by James Nutter about 1807, expresses Federal delicate and simplified woodwork of the dining room (Fig. panelled wainscoting, epitomizes the older style; while the cornice, elaborately-carved mantelpiece, deep window seats

stories, and only 16 were of three stories. Two years later, in 1800, the number of three-story houses had increased to 21, and in a tew more years it had reached nearly 30." ings in Portsmouth in 1798, 86 were of one story, 524 were of two a great increase in the numbers of these houses. Of the 626 dwellyear 1800 fashion and wealth seem to have combined to produce est favor along the Piscataqua. Three-story buildings had of the characteristic types of New England dwellings, found great-1766 Earl of Halifax or William Pitt Tavern - but about the known earlier It was during the Federal period that the three-story house, one - witness the 1763 Moffatt-Ladd House and the

hipped roof and dormer windows. (Patch Photograph Collection.) Fig. 22. Hart-Rice House, Portsmouth, ca. 1755 a double house with a



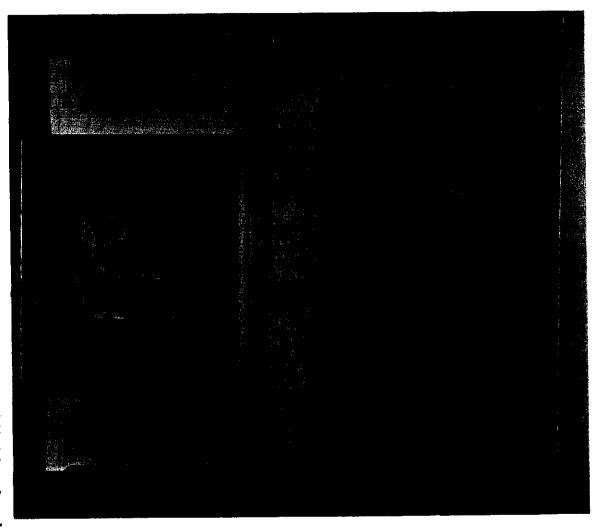


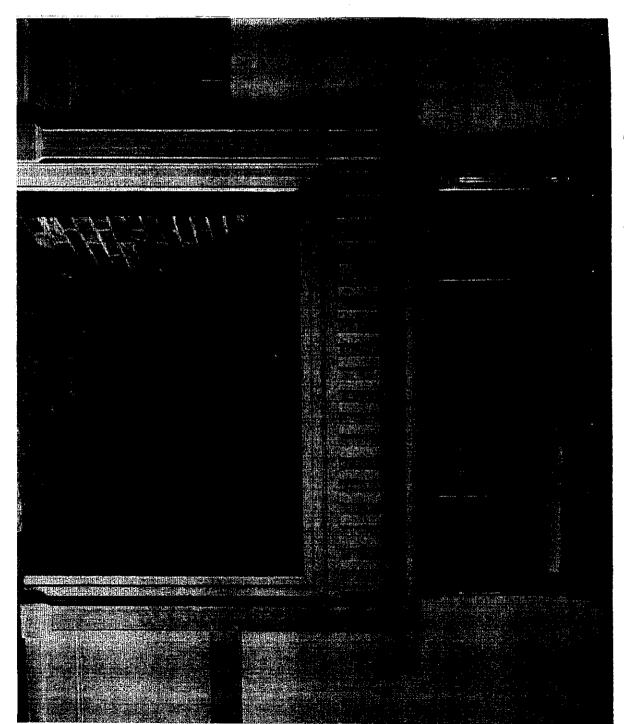
Fig. 23. Detail of parlor, Chase House, Portsmouth, ca. 1762. Mantel and overmantel are in the Palladian style. Carved frieze, attributed to the Dearing family, is one of several similar examples in Portsmouth. (Photograph by Douglas Armsden.)

on the outer walls of the building. Each chimney then accommodated three fireplaces, one on each floor, but was kept sufficientplans, the chimneys were increased to four in number and located those of pre-Revolutionary dwellings. In one of the most common ly small to avoid occupying too much floor space. Stairways often The floor plans of Federal period houses varied more than had

were hipped, but were pitched extremely low and were further took the form of a spiral or an ellipse, and stairhalls were frequently brightened by fanlights and sidelights around the front Rundlet House of 1806-1809 (Fig. 25). hidden by eaves balustrades. A typical house of the period is the Doors were often ornamented by delicate porticos. Roofs

architectural heritage of the Piscataqua. As a result of these coning fires that erased forever an important part of the Palladian During the Federal period, Portsmouth suffered three devastat-

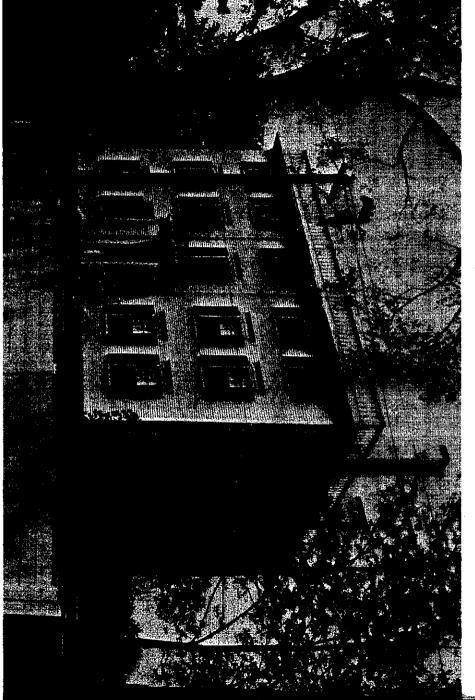
a remodeling ca. Douglas Armsden.) Federal mantelpiece, with delicately reeded ornamentation, was installed Detail of dining room, Chase House, Portsmouth, ca. 1807, probably by joiner James Nutter. (Photograph by 1762.



the mid-nineteenth century and still survives today. making industry that reached its height along the Piscataqua in which persisted for many years, helped to sustain a growing brickthat many have slate roofs. The practice of building with brick, to withstand the heat of major fires, it was recommended that roofs flat roofs covered with a "composition" of pine pitch and gravel. ways: by building brick-walled structures, and by utilizing nearly fireproof buildings. Fireproof construction was attempted in two flagrations, a number of local citizens urged the development of buildings in the center of town are, indeed, built of brick, and The visitor to Portsmouth today will notice that nearly all the be covered with slate, or with slate laid over copper sheathing." Later, after several of these composition roofs had proved unable

qua remained quiescent. Hence, the area is noted today for the Piscataqua region. While other areas saw the development of the Greek Revival style of architecture after about 1825, the Piscata-The Federal period was the last great era of prosperity in the

master joiner. James Nutter built the fence and Langley Boardman supplied some of the furnishings. (Patch Photograph Collection.) James Rundlet House, Portsmouth, 1806-1809, Ebenezer Clifford,



The Control of the Control

eighteenth and the early-nineteenth centuries. rich architectural reflection of its two greatest eras — the mid-

Town Planning in the Piscataqua Region

example, and this difference springs directly from a dissimilar and roads can be an important index to the heritage of a comhistory and pattern of settlement in the two regions. town planning of Massachusetts and that of New Hampshire, munity or a region. There is a marked difference between the plans used in colonial America, the arrangement of houses, farms Although little thought has traditionally been given to town

such a town, all land was initially owned in common. The first always common land, retained by the town until it was needed. in coastal communities, salt marsh. The remainder of the land was type, with every man receiving upland, meadow, woodland, and, cleus about which a compact community grew. As land was needed about the village green. Thus the central green became the nuall members of the community were assigned house lots grouped village green, a meetinghouse lot, and a schoolhouse lot. Then step in laying out a nucleated village was usually the creation of a presupposed a strong government under which individual intersettled under the authority of Massachusetts has often been cited by the inhabitants, it was parcelled off in long strips according to ests were subordinate as typical of New England, but it was not typical of much of New Hampshire. This type of town plan, known as a "nucleated" The form of town plan used in Massachusetts and in areas to those of the community as a whole. In plan,

of Massachusetts, and it became characteristic of Puritan Constrips of land. The social order of many New England communicompact village only during the daytime to labor on their various distance from the house and the pasture some distance from the center, where all houses and public buildings were located. Every ties demanded this dependence upon the seat of government and woodlot. Men were compelled to live close together, leaving their farm was split into widely-separated units, with the woodlot some Obviously, this kind of plan resulted in a strong focus on the The nucleated village was typical of the older sections



necticut, which was settled largely under the influence of Massa-

tinuing growth of the towns, and little trace of them survives. generally did not become sufficiently permanent to shape the conments did develop in the earliest towns of the Piscataqua, they divided lands but failed to develop a single strongly-marked nufugitives from Massachusetts, favored town ownership of unsetts in 1638, showed a true nucleated plan. Exeter, founded by towns of New Hampshire, only Hampton, settled by Massachuuniversal pattern in the Piscataqua region. Of the four original ber of factors, the nucleated type of village failed to become a In New Hampshire the situation was different. Due to a num-The same was true of Portsmouth. When nuclear settle

plan could be seen in the eighteenth century. later Concord) that any adherence to the nucleated type of town settled under the jurisdiction of Massachusetts (like Penacook, was only in those New Hampshire towns that were originally portant in New Hampshire, was not resuscitated. Generally, it the concept of the nucleated village, which had never been imhinterland was opened for settlement. When that time arrived, and political considerations. It was not until after 1720 that the were held within their early boundaries by military, economic For many decades, New Hampshire's tidewater communities

include the eighteenth-century townships of eastern New Hamp drawn by proprietors immediately and sold at their pleasure. Each out of all (or a large portion) of the tract in extensive lots to be townships." oped. Areas laid out under this system may be termed "range non-resident proprietors, a new land division system was develtownship. Many of these roads can still be discerned on maps that parallel roads called range roads was laid out in a grid across the which varied in size from forty to one hundred acres, a series of lot was sufficient to sustain a normal farm. To connect these lots property to anyone willing to settle on it. To accommodate such Hampshire government during the 1720's were absentee owners men were chiefly speculators who intended to sell their of the proprietors The division of a range township entailed the laying of the towns granted by the New

or tangled woods instead of rich meadows or intervales. discovered that the lots they had drawn embraced mountaintops ords abound with the laments of unfortunate proprietors who of the terrain was accurately known. New Hampshire town recand abstract plan was imposed on the township before the nature dom in subdividing the land, it also meant that a rather artificial this method permitted the proprietors to exercise complete freebefore any settlers arrived to take up land in the towns. While New townships were usually surveyed, and the lots laid out,

ing out the entire township into farm lots was accomplished either size of the tiny house lots of the Puritan nucleated village and long under town control as it usually did in a nucleated village. immediately or within a few years, no common land remained farm of about fifty to one hundred acres. Since the process of layeach received, in addition to his original tract, a second or third within a few years. These home lots were as much as ten times the were made and assigned to the owners of the home lots, so that bore no relation, save in name, to them. Subsequent divisions it was expected that the proprietors would build houses on them lots of these first divisions were referred to as home lots because only one-third or one-half of a township was initially divided. The Often, because of the difficulties of surveying in a wilderness

church, the lot was often inconveniently far from those areas that day from a town center; they lived on it. While each of the eighteenth-century New Hampshire towns provided a lot for the of compact villages. The settlers did not travel to their land each less disputes over alternate locations for the meetinghouse in became the most densely settled. This situation gave rise to end-This system of land distribution militated against the growth

setts or Connecticut. Rather, they generally exhibit a loose patunder the influence of the Piscataqua government do not contain land. Nevertheless, the New Hampshire range townships settled lets reminiscent of the nucleated villages of southern New Engwere subdivided, and concentrations of houses sprang up in ham-In the development of a town, the best proprietors' lots often deliberately-planned compact settlements seen in Massachu-

south reflect those of Massachusetts Bay. ditions of the Piscataqua as truly as the nucleated villages to the tern of occupancy and a regular grid of roads that reflect the tra-

still, the Piscataqua, faded into obscurity, still remains the essence of the culture of daily labor. Here, where it slowly grew to brilliance and slowly shops where hundreds of forgotten lives were passed in earnest or to the stark reality of preparations for war. Here are rooms and relaxation gave way at times to the solemnity of Masonic meetings day as among the finest in America. Here are taverns in which churches guided along a piece of clear Piscataqua pine. Yet much remains is a ship launched upon the river, and seldom is a moulding plane echoed in the woods of Berwick or Dover or Exeter. Seldom now the trip to England, or since the rasp of water-powered sawmills Change has come slowly in the early towns of the region. Here, years have passed since the last shipment of masts was loaded for This, then, was the Piscataqua during its greatest period. Many are old houses both humble and pretentious. Here are and meetinghouses that were acclaimed in their own

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**Portsmouth Oracle, Jan. 8, 1814. The use of either composition or slate for fireproofing had been urged in Boston at least as early as 1796.

**Tor a detailed discussion of the nucleated type of town plan, especially as it was
used in Connecticut, see Anthony N. B. Garvan, Architecture and Town Planning
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**A good example of a range township is Barrington. Many of the wealthiest
residents of Portsmouth (and a good number of craftsmen) became proprietors of

Barrington, although few settled there. Range townships were also introduced in southern New England in the early eighteenth century when expedience demanded them. See Garvan, Architecture and Town Planning, 61-72.