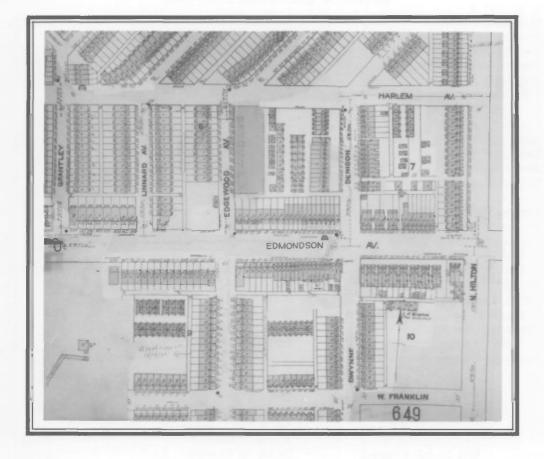
MSA SC 5881-1-320

Maryland Historical Magazine



Published Quarterly by The Museum and Library of Maryland History The Maryland Historical Society Fall 1985

THE MARYLAND HISTORICAL SOCIETY

OFFICERS, 1984–1985

J. Fife Symington, Jr., Chairman* Robert G. Merrick, Sr., Honorary Chairman Brian B. Topping, President*

Mrs. Charles W. Cole, Jr., Vice President* E. Phillips Hathaway, Vice President* Samuel Hopkins, Vice President* Walter D. Pinkard, Sr., Vice President* Truman T. Semans, Vice President* Frank H. Weller, Jr., Vice President* William C. Whitridge, Vice President* Richard P. Moran, Secretary* Mrs. Frederick W. Lafferty, Treasurer* Leonard C. Crewe, Jr., Past President* Bryson L. Cook, Counsel*

* The officers listed above constitute the Society's Executive Committee.

BOARD OF TRUSTEES, 1984–1985

H. Furlong Baldwin Mrs. Emory J. Barber, St. Mary's Co. Gary Black, Jr. John E. Boulais, Caroline Co. J. Henry Butta Mrs. James Frederick Colwill (Honorary) **Owen Daly II** Donald L. DeVries Leslie B. Disharoon Deborah B. English Jerome Geckle William Gilchrist, Allegany Co. Louis L. Goldstein, Calvert Co. Kingdon Gould, Jr., Howard Co. William Grant, Garrett Co. Benjamin H. Griswold III Willard Hackerman R. Patrick Hayman, Somerset Co. Louis G. Hecht Edwin Mason Hendrickson, Washington Co. T. Hughlett Henry, Jr., Talbot Co. Michael Hoffberger E. Ralph Hostetter, Cecil Co.

William S. James, Harford Co. H. Irvine Keyser II (Honorary) Richard R. Kline, Frederick Co. Robert G. Merrick, Jr. Michael Middleton, Charles Co. Jack Moselev Thomas S. Nichols (Honorary) James L. Olfson, Anne Arundel Co. Eleanor A. Owen Mrs. Brice Phillips, Worcester Co. J. Hurst Purnell, Jr., Kent Co. George M. Radcliffe Adrian P. Reed, Queen Anne's Co. G. Donald Riley, Jr., Carroll Co. Mrs. Timothy Rodgers David Rogers, Wicomico Co. John D. Schapiro Jacques T. Schlenger Jess Joseph Smith, Jr., Prince George's Co. John T. Stinson Bernard C. Trueschler Thomas D. Washburne Jeffrey P. Williamson, Dorchester Co.

COUNCIL, 1984-1985

William Arnold Mrs. Howard Baetjer II Dr. D. Randall Beirne Dr. George H. Callcott Mrs. Dudley I. Catzen Donald L. DeVries Mrs. Hammond J. Dugan III Arthur J. Gutman Mrs. Jay Katz Mrs. John S. Kerns, Jr. Jon Harlan Livezey Walter D. Pinkard George M. Radcliffe Vernon Stricklin William C. Whitridge

J. Jefferson Miller II, Director

Barbara Wells Sarudy, Administrative Karen A. Stuart, Acting Head Librarian Director

Stiles Tuttle Colwill, Curator of the Gallery Judith Van Dyke, Education Director

MARYLAND HISTORICAL MAGAZINE (ISSN 0025-4258) is published quarterly by The Museum and Library of Maryland History. The Maryland Historical Society, 201 W. Monument St., Baltimore, Md. 21201. Second class postage paid at Baltimore, Md. and at additional mailing offices. POSTMASTER please send address changes to the MARYLAND HISTORICAL SOCIETY, 201 W. Monument St., Baltimore, Md. 21201.

Composed and printed by Waverly Press, Inc., Baltimore, Md. 21202. ^o Copyright 1985, The Museum and Library of Maryland History, The Maryland Historical Society.

18-4-3



Volume 80 Number 3 Fall 1985 ISSN-0025-4258

CONTENTS

W. Edward Orser	The Making of a Baltimore Rowhouse Community: The Ed- mondson Avenue Area, 1915–1945
William G. Bodenstein	St. Michaels, Maryland: An 18th Century Speculative Devel- opment
Merle T. Cole	W-25: The Davidsonville Site and Maryland Air Defense, 1950– 1974
Richard R. Duncan	Master's Theses and Doctoral Dissertations on Maryland His- tory

Book Reviews

Kenny, The Placenames of Maryland, Their Origin and Meaning, and Kaminkow, Maryland A to Z: A Topographical Dictionary, by Gary L. Browne • Skaggs, ed., The Poetic Writings of Thomas Cradock, 1718-1770, by Elaine G. Breslaw • Steffen, The Mechanics of Baltimore: Workers and Politics in the Age

MARYLAND MAGAZINE OF GENEALOGY

Irwin M. Berent

The East European Jewish Immigrant in America: An Index of

Book Notes

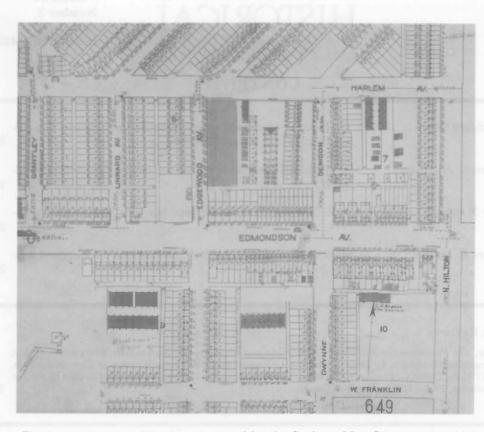
Carroll County Genealogical Society, A Guide to Genealogical Research in Carroll County, by Gary W. Parks • Moxey, 1850 Census of Dorchester County, Maryland, by Robert Barnes • Riley, 1860 Census of Talbot County, Maryland, by Robert Barnes • Schweitzer, War of 1812 Genealogy, by Robert Barnes •

NEWS AND NOTICES ...

HALL OF RECORDS LIBRARY

ANNAPOLIS, MARYLAND

20184



Fire insurance maps, like those prepared by the Sanborn Map Company, provide an excellent resource for local history research. Frequently, the base maps were updated by direct application of overlays, so that they afford a physical record of change over time.

This portion from Sanborn's *Insurance Maps of Baltimore*, *Md.*, showing a section of Edmondson Avenue just west of Hilton Street, was originally published in 1914, when development had just begun; subsequent overlays (slightly lighter in the photo) included additional development to 1927. Structures are color-coded by building material, with red representing brick, yellow for frame, and blue for cement block. Letter designations distinguish between dwellings ("D"), stores ("S"), and garages ("A"), while other structures—churches, schools, workplaces—are identified by name.

Intended to provide detailed information of practical contemporary application for insurance underwriters, the maps are a valuable source for local historians as well. (The map is reproduced with the permission of the Sanborn Map Company and through the courtesy of the Enoch Pratt Free Library, Baltimore.)



The Making of a Baltimore Rowhouse Community: The Edmondson Avenue Area, 1915–1945

W. EDWARD ORSER

... because of the electric railway, the very modest wage earner, no less than the prosperous business man, might leave his wife to breathe fresh country air and his children to romp over green fields, and yet not be further removed from them in point of time than if they were crowded into some sunless, damp court.

-William A. House, president of Baltimore's United Railways (1912)¹

N HIS NOW CLASSIC STUDY OF BOSTON'S late nineteenth-century streetcar suburbs. Sam Bass Warner, Jr., observed that developers had not built communities; they had built streets of houses. Yet, as Warner made clear, the results had been neighborhoods whose social and economic structures differentiated them very clearly from older sections of the previous walking city. The new suburban metropolis of Boston by 1900 functioned as a "selective melting pot" in which "people were separated by income and mixed together with little regard to national origin."² As a whole genre of social mobility studies have demonstrated, the nineteenth-century city was characterized by extremely high rates of residential mobility and by lesser degrees of social mobility.³ While we know a great deal about the phenomenon of change at the metropolitan level, we have few studies from this or subsequent periods which filter the process of differentiation to the neighborhood level to consider the dynamic of change and stability in the newly established communities in such cities as Boston or Baltimore, where the streetcar suburb phenomenon occurred.4

The present study will examine one manifestation of this phenomenon, a late streetcar-early auto, rowhouse suburb which took root in the Edmondson Avenue corridor of West Baltimore in the early decades of the twentieth century; experienced the housing boom of the 1920s and continued growth thereafter; created a new community with its defined turf, distinctive social character, and patterned culture; only to succumb totally and rapidly to white flight, fueled by blockbusting and consumed by racial fears, in the late 1950s and early 1960s. Such a scenario was not untypical for the era-in countless communities in urban centers like Baltimore and elsewhere-yet its very "typicality" deserves investigation, because it poses a two-fold question: 1) what was the social and cultural character of these new, highly differentiated middle income urban neighborhoods, and 2) why did they respond as they did to the prospect of racial change? The present study will focus on the first question, hoping to find in it some clue to further investigation of the second.

Two factors stand out in the formative stage of the Edmondson community's growth, from 1915 to 1945: first, the process of development and settlement interacted to produce a social definition which remained remarkably consistent over the decades, functioning as a cushion for considerable degrees of social change; second, the differentiated conception of community provided the appearance of stability and

Dr. Orser teaches in the American Studies Department of the University of Maryland, Baltimore County.

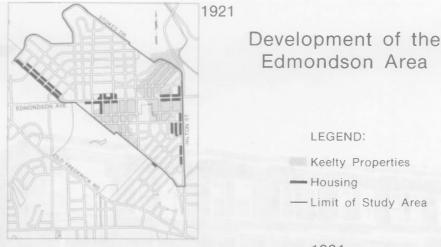
security, but in reality was quite fragile, proving to be an inadequate basis for adaptation to change which it could not contain. If developers didn't build communities, neither was the social and cultural structure of the communities which emerged a matter of happenstance, but rather a complex interplay of individual aspirations and collective forces we need to know more about if we are to understand the complexity of the twentieth-century American city at the neighborhood level.

Conceiving community as an interplay of place, social structure, and culture, this article will consider: 1) the physical setting of the Edmondson Avenue neighborhood and the nature of its housing development, 2) the social character of the new residents, and 3) the collective identity, shared understandings, and common values which represented the symbolic dimension of their community.⁵ While evidence pertaining to the material culture can be gleaned from observation and from such standard sources as tax records, newspapers, photographs, and maps, the social and cultural dimensions present more methodological difficulty. Federal census tract data, which included limited details in 1930 and more extensive tables from 1940 forward, supplies considerable information regarding social characteristics at the neighborhood level. However, its shortcomings for the pre-1940 period and the fact that it does not permit tracing of particular individuals or households over time necessitated the development of a block reconstruction method for this study. Based upon city directories, tax records, and (for the later period) telephone directories, the block survey provides a profile of households on ten sample blocks at ten year intervals, beginning in 1920, including such information as prior and subsequent residence, homeownership, and occupation. Combined with the aggregate figures from the census tract data, it affords a relatively sharp social portrait of the developing community.⁶ Finally, oral history interviews with residents from the period under consideration furnish a means for testing perceptions of stability and change against the data compiled in the block survey, as well as a clue

to the way in which social characteristics were mirrored in the rowhouse community's culture.⁷

A prior word about the Edmondson area's earlier history and character is in order. With its western boundary near the crest of the uplands that ring Baltimore on the north and west (along a line that had become the city's new border in 1888), the Edmondson area sloped downward to its eastern terminus, the Gwynns Falls, site of earlier mill enterprises. The ravine formed by this small river cut a deep natural border separating the district distinctly from the developing urban areas to its east and from the city center, a full three miles beyond. Prior to 1910 the only immediate access for vehicular traffic between countryside and city lay along Edmondson Avenue, which bisected the tract and crossed the Gwynns Falls on a narrow trestle bridge, constructed by Baltimore County in 1879-80, just ahead of the city's annexation. As late as 1910 the Edmondson area still consisted primarily of farmland and woods, the preserve of farm estates, a character reflected both in contemporary maps and in the federal manuscript census of that year. While some of the landowning gentry class were year-round residents, like Hugh Gelston of "Gelston Heights," others maintained country residences primarily for summer habitation, as was the case with Mrs. Mary Frick Garrett Jacobs of "Uplands" or E. Austin Jenkins of "Hunting Ridge," the two large estates which bounded the area just west of the city line.⁸ Lesser landholdings were in the hands of a somewhat different gentry group, working farmers or those engaged in entrepreneurial occupations.

The gentry clearly continued to set the social and economic tone of the area in 1910 as it had in the past, but two other broad social groups were clearly identifiable parts of the social equation and, indeed, one of them represented the harbinger of imminent change. First, there were those whose livelihood was primarily related to the area's rural environment, whether farm workers on the larger estates, performers of rural-related crafts and services, or operatives and laborers in such enterprises as quarrying. The second and newer group, The Edmondson Avenue Area, 1915–1945





It is the period 1911-1916 (address) 4 ther were by air test deep, with a line light to hnow roome.



Edmondson Avenue Area (in bold) on Baltimore's West Side

> (Source Baltimore City Tax Records. Street network as of 1982)

new one mean the top-all these



205



FIGURE 1.

"Areaway" houses, among the first rowhouses on Edmondson Avenue, built in the period 1911-1914 before Keelty's introduction of the daylight type to the area. These houses were 14 feet wide by 45 feet deep, with a narrow space ("areaway") in the rear between every two pairs to allow light to inner rooms.

settled in two brick duplexes and a short line of rowhouses along Edmondson Avenue at the bottom of the hill, differed substantially from the others. For them the Edmondson area represented a country suburban residence for households whose employment was primarily urban. A milk route dairyman, a slaughterhouse butcher, an engraver, a superintendent in a furniture factory-they-and those who would join them shortly-were commuters to the offices, business establishments, and factories east of the Gwynns Falls in the settled portions of the city. Altogether the three groups numbered only 97.9 Yet, the Ellicott City streetcar line (#14), which had begun service along Edmondson Avenue in 1899; the new wide concrete multi-arched bridge, replacing the older span over the Gwynns Falls in 1910; the new shingle suburban cottages built along Walnut Avenue in Rognel Heights, just west of the city limits, beginning in 1909; and the additional construction along Edmondson Avenue of several sets of brick duplexes and rows between 1910 and 1914, expanding the tiny nucleus at the bottom of the hill and initiating a new one near the top—all these pointed to significant impending change.¹⁰ By 1914 the rowhouse builders were offering a housing package for a new middle class urban commuter which promised "all the conveniences of the city with all the advantages of the country."¹¹ The suburban ideal had arrived on the Edmondson hillside.

I. THE KEELTY ROWHOUSE AND THE SUBURBAN IDEAL

Between 1910 and 1930, the Edmondson Avenue area west of the Gwynns Falls experienced a population surge from 97 to 8,991, much of it coming in the single decade of the 1920s. In retrospect, it appears clear that the market existed for new housing for particular types of people and that developers emerged who were ready to meet that need with housing that suited the clientele. Though in prospect there was little that seemed to dictate how the developer, housing type, and new residents would interact, by 1930—and certainly by 1940—the three had done so in such a fashion that the social character of the community was firmly set. Much of the responsibility was due to James Keelty and his "daylight" style rowhouses.¹²

Beginning in 1916, Keelty made a series of purchases which outflanked the existing developments at the top and bottom of the hill. By 1922 he had gained control of most of the land along Edmondson Avenue not yet developed; in 1926 he acquired the entire Gelston estate on the north; and in 1928 he purchased the old Lyndhurst estate on the northwest.¹³ With these acquisitions, Keelty controlled two-thirds of the land in the future rowhouse community.

In advertisements for his houses, he proudly referred to himself as "James Keelty, The Builder." Born in Ireland in 1869, brought to Baltimore by his parents as a child of 10 or 11, and educated in the Hibernian Free School, Keelty started off as a stonemason, but soon began to build two-story rowhouses on his own. After his first projects along Calvert and Greenmount in the central portions of the city, in 1908 he turned to the western side, constructing two-story, buff-brick swell fronts in the 2300 blocks of West Fayette and West Baltimore Streets. Next he moved farther out to the growing Poplar Grove area along Mosher, Riggs, and Dukeland in the teens, where many of his houses had stone porch fronts and upper bays. Having purchased the land along Edmondson on the next hill west, Keelty began to develop it in the early twenties. By 1930 Keelty houses occupied approximately 50 square blocks of the Edmondson area; ten years later the greatest part of the 1584 housing units had been his construction.¹⁴

While Keelty's developments were substantial, there was nothing particularly unique about either his enterprise or his product. Nevertheless, Keelty houses of the 1920s and 1930s represented the apex of Baltimore rowhouse development for middle income neighborhoods. In the mid-1910s builders had begun to advertise an innovation in rowhouse design, the "daylight" or "sunlight" house. Soon daylight houses were all the rage, with one builder trying to capitalize on the fad in an ad by having a wife coo, "Oh, Dickie, dear, let's buy one of these 'bright in every corner' houses."15 The distinctive feature of the daylight houses was that each room indeed did have at least one outside window. Conventional, earlier two-story rows had one or two "blind" rooms in the center, though sometimes a skylight was added to give light to a central room upstairs. Houses of the older type built on the west side just prior to the new innovation typically had 14 foot widths and depths of 45–50 feet.¹⁶ In contrast, a typical Keelty daylight of the early '20s had a front 20 to 22 feet wide and a depth of approximately 35 feet. Upstairs each of the three or four bedrooms had at least one window, while downstairs an entry hall with stairs and spacious living room occupied the front, and the dining room and kitchen both had windows to the rear. For the consumer, the daylight modification of the rowhouse meant a spacious, pleasant housing interior while still at a modest cost that made homeownership possible for middle income people. For the developer, the slight decrease in density (in the Edmondson area, for example, two daylights occupied approximately the same amount of frontage [40 to 44 feet] as three of the conventional rows [42 feet]) still allowed many of the economies of rowhouse construction-shared walls, common utility lines, and simultaneous erection. Sherry Olson has pointed out that progressive-era concern about older, narrower urban housing designs, with their lack of light and air, had created a climate of opinion receptive to the wider, daylight styles as a housing reform, a trend underwritten by a series of progressive municipal building codes.¹⁷ When demand for new housing became intense in the post-World War I periodnew housing had been virtually halted during the war—it was the new daylight form



FIGURE 2.

Keelty daylight-type rowhouses, built in the early 1920s in the 600 block of Grantley Street. With front widths of 20 feet and depths of 35 feet, each room had an outside window.

that consumers demanded.¹⁸ Just beginning his Edmondson area development at precisely the moment when these several trends converged, Keelty switched to the new style, daylight rows marching up the Edmondson hill, block by block [See Figures 1–4].

Though Keelty's Edmondson rowhouses of the early to mid-1920s were solid and spacious, if modest, adaptations of the daylight type, his crowning version came in the late 1920s and the 1930s in "Wildwood," the name he gave developments on the extensive land tracts which had been the Gelston and Lyndhurst estates. An "upgraded" form of the basic daylight box, these dwellings were billed as "English type," distinguished from the earlier homes primarily by slightly more spacious dimensions (some were 22 by 37 feet, with an additional half-story in a gabled attic), "quality" features (such as slate roofs, copper spouting, tile porches, and fireplaces), and architectural variation (gabled roofs, red Tudor-type brickwork, and architectural variety within the row). [See Figure 5] William Joynes, whose family moved into a Keelty-built house on Norman (later Normandy) Avenue in 1921, recalls his reaction as a boy to the new Wildwood homes across Edmondson:

The houses in Wildwood, we heard at the time, were supposed to be Keelty's best. I guess he started and made money, and then when he got to Wildwood, he upgraded the houses. I had a couple of boy friends who were in the Scout troop [and lived] there, and I can remember going in their houses, and they had a third story attic that was finished off, and I thought this would be great, to have a play room or study up there, which our houses didn't have.¹⁹

Keelty ads for Wildwood, "Baltimore's newest suburban development," once more



FIGURE 3.

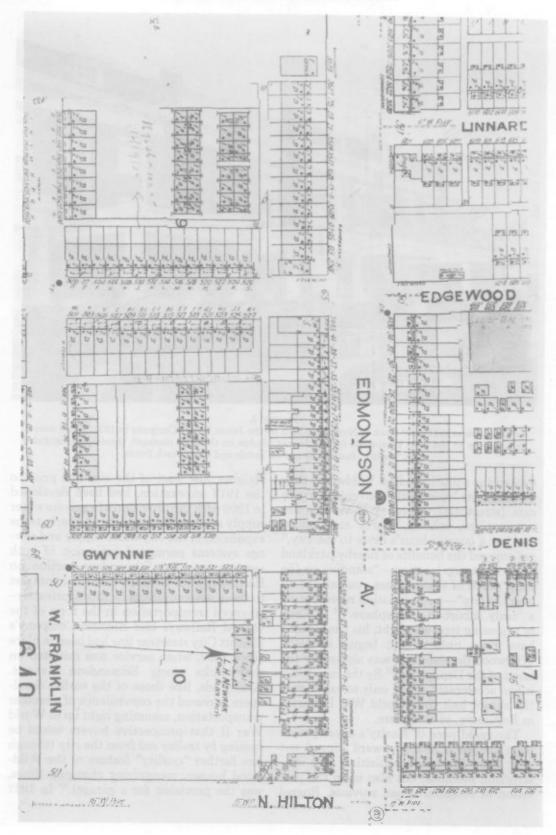
Daylight houses in the 500 block of Normandy built by the James Keelty Company in 1921. These were 21 feet wide by 35 feet deep. Distinctive for the dormer window on the front mansard, these houses included such "quality" features as marble lintels and stone porch fronts.

evoked the suburban ideal: Wildwood, they boasted, was "splendidly convenient to the cars [streetcars], churches of various denominations, schools, stores and banks, and but a quarter hour's drive to the city," vet enjoyed the benefits of nearby parkland and a ridge-top location-"standing on the front porch of these homes you can see all over the city"-a combination representing a "truly suburban atmosphere."20 If Keelty's housing type was right, his timing may have been unfortunate; begun in 1928, Wildwood development was slowed by the onset of the Depression.²¹ By the mid-1930s it had accelerated again, only to experience the abrupt halt that World War II caused in Baltimore, as elsewhere.

The rapid pace of Keelty's development from the early 1920s onward hinged not only upon his land acquisition and construction methods, but also upon the provision of essential urban services. Rognel

Heights, just west of the city line prior to the 1918 annexation, had been developed in 1909 with the provision of a private water supply system. However, by the early teens expansion of the city water supply and sewage systems permitted extension of both services into the Edmondson section on Baltimore's far western side.²² In contrast to these new municipal facilities, privatelyfinanced transportation in the form of the United Railways and Electric Company's Ellicott City streetcar line had been in place since 1899, when service was initiated on the tracks along Edmondson Avenue. Keelty ads, like those of the earlier developers, stressed the convenience of streetcar transportation, assuming right up to World War II that prospective buyers would be coming by trolley out from the city (though one further "quality" feature of the Wildwood houses, recognizing changing times, was the provision for a garage).²³ In 1932





Baltimore City officials opened an additional span over the Gwynns Falls, the new West Baltimore Street concrete bridge, Mayor Howard W. Jackson noting the connection between public works and private investment:

The opening of this bridge marks an important step in the further development of this section of the city. The Gwynn's Falls Valley for many years has been a natural barrier to quick communication between the older section of the city to the east of the valley and that evergrowing section to the west.²⁴

Keelty not only built rapidly and extensively; he also apparently built well. "Keelty built" homes became a hallmark of quality construction on the west side, a trademark "The Builder" prided himself for. No absentee landlord, he continued to maintain his office within the community throughout the period. Demonstrating a paternalistic interest in the new neighborhood he had built, he contributed the cost of the sanctuary for the new St. Bernardine's Roman Catholic Church as a memorial to his young, recently deceased daughter [See Figure 6]. One striking feature of Keelty's developments was the high rate of homeownership, a point to be developed later. And it is generally conceded that he offered a quality product at a relatively low cost. Creation of ground rent aided greatly in the process, a mechanism in Maryland state law which benefitted both the consumer by reducing the amount of the mortgage and the developer for whom it often represented the margin of profit.²⁵

But rowhouse developers like Keelty were not simply selling houses; they were selling a "housing package." Location, cost, house type, and size—all were determinants of the market whose housing needs would be met and, therefore, of the social character of the community that would form.²⁶ In many ways the most telling promise of Edmondson's "suburban atmosphere" was more apparent in result than in billing: a remarkable degree of social homogeneity. Keelty had built a community whose social character was as regular as the regular brick fronts of his two-story houses.

II. THE SOCIAL CHARACTER OF THE NEW ROWHOUSE COMMUNITY

If the Keelty "daylights" represented the apex of urban rowhouse living for middle income residents, their appearance on the market right after World War I could not have been more opportune in terms of population growth and housing needs. During the decade from 1910 to 1920 the city's population had increased precipitously at a rate of 31 per cent, producing consequent pressure upon housing. Janet Kemp's 1907 study of Housing Conditions in Baltimore chronicled a growing urban housing crisis, particularly documenting the degree of overcrowding and unhealthy conditions in districts where blacks and new foreignborn immigrants were concentrated. In the early 'teens concern for such conditions led to passage of a series of racial residential segregation ordinances by Baltimore's City Council and its politically "progressive" mayor, though the legislation subsequently failed constitutional tests. These circum-

FIGURE 4.

The Edmondson Avenue area in this 1927 Sanborn insurance map exhibits the mixture of rowhouse types in the 1910s and 1920s. Houses in the 3300 block of Edmondson were built during the 1910s, prior to James Keelty's development of the area. Those on the north side, from 3308 to 3320 (depicted in Figure 1), are of the "areaway" type, with the passage separating the rear of the houses between every pair. Next to them

(3322-3332) and across the street (3307-3333) are duplexes, each pair separated from adjoining houses by a narrow passage extending the length of the structure. Both types share the narrow fronts and long depths of the earlier rowhouse style. The 3400 block illustrates the transition in styles in an early Keelty-built section, from the narrow fronts of 3400-3422 to the wider, squarer "daylights" on the western end of the block (3424-3436). Comparison of the two types indicates that the ratio of frontage required for the daylight as opposed to

the narrower fronts was approximately 2 to 3. Keelty daylights are also evident along the 3500 block of Edmondson, south side, and on both sides of Edgewood. Note the garages (marked "A") behind Edmondson and Edgewood; located in the middle of some of the blocks in this period, these could be purchased or rented by the minority with automobiles.

(Sanborn Map Company, Insurance Maps of Baltimore, Md., vol. 6 [1914; updated to 1927]. Reproduced with permission, from the collection of the Enoch Pratt Free Library, Baltimore, Maryland.)

MARYLAND HISTORICAL MAGAZINE



FIGURE 5.

Early Keelty "English type" rowhouses in the Wildwood development, advertised in 1928. Dormers, gabled porches, and sloping slate roofs characterized the Wildwood houses. With dimensions of 22 by 37, these included a half-story attic and a garage in the rear. These rowhouses are in the 600 block of Wildwood Parkway.

stances presaged a sizable white exodus to the periphery, including the large portion of land added to the city after the annexation of 1918.²⁷ Housing developments like those along Edmondson would function to siphon off from older, densely settled areas that segment of the urban populace able and willing to make the move. In this late period of streetcar suburbanization, physical space increasingly corresponded with social class.

For the Edmondson area, change was the order of the day as the community absorbed high rates of population growth. During the 1920s the population total there quadrupled, and even during the economic hard times of the 1930s it experienced a 31 per cent increase. As William Joynes put it, "there were people moving in all the time; ... they were always building houses."²⁸ Not only was in-migration strong and steady, but a substantial number of settlers were in the young family-forming stages, so that new births added to the total. Indeed, population gains from these two sources were of such magnitude that they more than offset the losses due to death and more than compensated for the steady 29 per cent *out*-migration rate (measured per decade) during the same period.²⁹

Yet, as remarkable as the degree of change was the degree of residential longevity. In 1930, for example, 68 per cent of those on the sample blocks had lived there for five years or more, and 82 per cent were first residents in their dwellings. By 1940 a strikingly high 91.5 per cent had lived in their present homes for five years or more, 62 per cent being first residents, 38 per cent second, and no housing having yet turned over to a third resident.³⁰ While this degree of residential permanence suggested an ap-

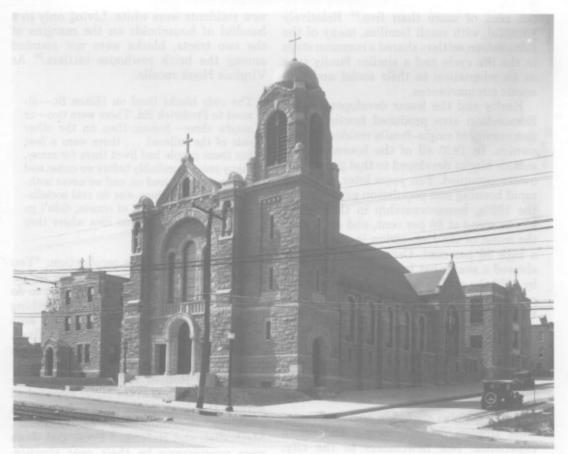


FIGURE 6.

St. Bernardine's Roman Catholic Church, c. 1929, Edmondson Avenue and Mt. Holly St. Begun in 1928 and completed the next year, the sanctuary of the new church was contributed as a memorial by the James Keelty family. Photo courtesy of the Peale Museum, Baltimore, Maryland.

parent high level of satisfaction, it also in a subtle way was a further source of change, because the eventual result would be an aging population, a factor still masked in this period by the continuing in-migration of young adults and expansion of the housing stock.

In a setting of considerable movement and flux, however, the social homogeneity of the new settlers provided a clear definition of the community and acted in a powerful way to provide a sense of "stability," which was the overwhelming retrospective perception of those interviewed for the study. If new settlers lacked prior contact, they nevertheless shared remarkable similarities when it came to such matters as age and family status; homeownership; place of origin and prior urban experience; racial, ethnic, and religious identification; and occupational level. These were the ingredients that seemed to provide a basis for community in the new context.

By population count young adults (aged 25 through 44) predominated in the new community, setting the norm as one of modest-sized nuclear families. Though their children represented a sizable contingent in the neighborhood and gave it a youthful cast, those from birth to 20 actually numbered fewer than their parents' generation, both in 1930 and in 1940. In that latter year census data showed that 58 per cent of all households consisted of three to five members, while only three per cent were composed of one person and only 10

per cent of more than five.³¹ Relatively youthful, with small families, many of the Edmondson settlers shared a common stage in the life cycle and a similar family type as an adaptation to their social and economic circumstances.

Keelty and the lesser developers in the Edmondson area produced housing for a community of single-family resident homeowners. In 1920 all of the houses on the sample blocks developed to that point were owner-occupied. Ten years later, after the rapid housing and population expansion of the 1920s, homeownership in the sample blocks stood at 86 per cent, and even after the worst of the Depression in 1940 it was a high 80 per cent. Census data for 1940 showed a somewhat lower 63 per cent, but by 1950 the census figure had climbed to 76 per cent (while in the sample it was a striking 96 per cent).³² Of course, many of the Edmondson residents listed as homeowners were, in fact, only in the process of buying their homes, a financial burden they shared in common and one that sometimes led them to refer to the area as "Mortgage Hill."33

Residents also shared in common somewhat similar places of origin and urban experience. Not newcomers to the city, most were moving from prior residence in older Baltimore neighborhoods. In many cases residents in the early period migrated from older neighborhoods nearer the center city which had undergone considerable population growth during the 1910s (and subsequently), especially for blacks or European immigrants. The sample block data for 1920, 1930, and 1940 shows relatively even streams of migrants from 1) areas of West Baltimore immediately east of the Edmondson district, 2) Old West Baltimore (from the city's center to Fulton Street), 3) South Baltimore, and 4) East Baltimore.³⁴ With population density producing pressures upon the aging housing stock in those areas, as well as creating new strains of heterogeneity, movement was one solution—but one available only to those able to afford to purchase a single family dwelling, even at a modest cost.

Regarding race, the social definition of the new neighborhood was near absolute:

new residents were white. Living only in a handful of households on the margins of the two tracts, blacks were not counted among the brick rowhouse settlers.³⁵ As Virginia Hook recalls:

The only blacks lived on Hilton St.—almost to Frederick Rd. There were two—or maybe three—homes; then on the other side of the railroad ... there were a few; but those people had lived there for many, many years—probably before we came; and they never bothered us, and we never bothered them. But there was no real socializing—and the children, of course, didn't go to our school; I have no idea where they went to school.

Or, in Virginia Vargo's recollection: "You just didn't see black people in the neighborhood, except women who came in to do day work or delivery men, or something like that. They just didn't live in the area then."36 If race was an absolute definer, religion was less so, and ethnicity only a trace. The emerging community was overwhelmingly Roman Catholic and Protestant, congregations of the latter established within the boundaries being from such mainline denominations as Lutheran, Methodist, and Reformed Episcopal. Jews were conspicuous by their near absence, whether due to choice or exclusion. Among the early settlers German names stand out slightly more prominently numerically, with Irish perhaps second, but in most cases ethnic ties appeared not to be strong. Very few settlers were first generation immigrants; while some were second generation, most would have been third and beyond. If ethnic ties once had been important, they had been left behind in the old neighborhood.37

High homeownership; similarities in place of origin and prior urban experience; racial, ethnic, and religious homogeneity all contributed in important ways to the social definition of the emerging rowhouse community. Yet, no factor was more important in that definition than occupational level. Social historians in recent years rightly have been cautious about hierarchical rankings of occupation as well as about judgments regarding "upward" and "downward" mobility based upon those rankings.³⁸ However, occupational level clearly has a variety of consequences, not least of which is income. And income and occupation, taken together, may have farreaching influences upon such other dimensions of social life as social status, lifestyle, aspiration, and opportunity.³⁹ At the very least, the occupational profile of a neighborhood provides some indication of its socioeconomic diversity or homogeneity. Moreover, comparison of occupational level and/or changes in a given community with trends in the national and metropolitan work force may provide some indication of how residents of that neighborhood fit in the larger social and economic context.

What is most striking about the new rowhouse Edmondson community was the concentration of occupational types in several middle-level categories and the way in which that configuration persisted over time with little change, even as older families matured or moved away and new families moved in. Perhaps no other social factor contributed so greatly to the perceived stability of the neighborhood: individuals might come and go, but occupational types remained the same. The occupational profile that emerged with the first household heads in 1920 (in the sample block data) was one strongly concentrated in four areas: sales, clerical, craftsmen (skilled trades), and manufacturing operatives. On the one hand, there were few in credentialed professional or upper managerial capacities, though there were some in middle

management; on the other, Edmondson was not a community of laborers, service workers, or domestics. [See Table 1]⁴⁰ With only slight variation, this was the occupational pattern that persisted for the rest of the community's history—even into the later period of racial change.

According to the block data, during the 1920s the percentage in managerial positions increased somewhat and those in crafts positions to a greater extent, but after the Depression decade of the 1930s the balance evened out once more. While the block study is only a sample limited to household heads, census tract data for 1940 on all persons in the neighborhood confirms the pattern, though it shows even more level distribution among sales-clerical (grouped together in that report), craftsmen, and operative categories (the latter being somewhat underrepresented in the sample block data).⁴¹ Perhaps more clearly than the sample, the census emphasized the middle-level occupational profile in the neighborhood.

Conspicuous by their near absence in the paid work force were the community's women. The sample data, limited to household heads and based primarily upon city directories, suggests only a few instances where widows or adult daughters living at home were employed, though city directories do not provide an adequate picture of women's employment.⁴² The 1940 census tract data paints a more complete portrait of women's role in the Edmondson work

	Sam	ple Block	Data	of resider	Cone	s Data	1.0LDC = CO	
	Sum	pie Divik	Duiu	19	40	1940 s Data		
				(Edmondson)		(Citywide)		
	1920	1930	1940	Male	Total	Male	Total	
Professional	7%	2%	8%	5.5%	7.6%	4.4%	7.7%	
Managerial		14	17	6.6	9.2	7.4	8.3	
Sales/Clerical	33	24	34	22.8	40.0	23.4	22.5	
Sales	13	8	10					
Clerical	20	16	24					
Craftsmen	27	37	24	16.1	16.6	13.9	14.4	
Operatives	27	14	5	12.0	16.3	14.6	20.0	
Laborers		4	-	1.9	1.9	9.4	9.7	
Service		6	12	4.9	6.9	6.3	9.9	
Domestic		_			.5	.4	6.6	

TABLE 1.Occupational Profile, 1920–1940

force, one that apparently had begun to increase. In that year women constituted 27.5 per cent of those employed, with their greatest concentration in the sales-clerical category and very small participation in others.⁴³

The 1940 census also provides an opportunity to compare the Edmondson area work force with that of the city as a whole. At first glance, the very "middle level" profile of the neighborhood is reflected in the way that it closely mirrors the city-wide averages. In this sense Edmondson might be considered a "typical" Baltimore neighborhood. Yet, in a city where place of residence was becoming highly differentiated along lines of race, class, and religious or ethnic identification, neighborhood occupational profiles were likely to be much more skewed toward certain categories than others. Therefore, the concentration of Edmondson's jobs in the center illustrated its own peculiar identity rather than its typicality. Together with other developing rowhouse and detached house communities, it played a middle-level role increasingly set off from older, more heterogeneous neighborhoods by a social definition in which occupation and social class were closely linked.44

Two related phenomena were operating upon the work force in cities like Baltimore. both with consequences for neighborhood structure. First, rapid growth across the spectrum of occupational possibilities had expanded the total number of urban jobs considerably, particularly on the eve of Edmondson's initial development.45 Had no other changes occurred at all, this expansion would have provided a pool of residents who might have spilled over from older, existing neighborhoods into the newly developing rowhouse suburbs. Insofar as occupation and income were correlated, the cost of new housing would have acted as an economic filter channeling the expanded work force into particular new residential choices. But accompanying work force expansion, and somewhat marked by increases across the job spectrum, was a major shift underway in the character of the work force. Involved was the dramatic transition from a labor-intensive manufacturing process, requiring a combination of skilled artisans and less skilled laborers to a mass, machine production system, requiring large numbers of semi-skilled operatives and the accompanying growth of the bureaucratic, marketing, and consumerservice structures necessitated by such a change. Edmondson's workers filled these latter ranks. Sellers of goods, clerks in large establishments (both business and government), repairers and installers of consumer goods, or machinists skilled in facilitating the production process-by and large, these were neither the skilled artisan producers of the past nor the mass production operatives needed in such large numbers in the present. In this sense Edmondson's residents were indeed a new, middle class, a mix of those engaged in the sales, clerical, crafts, and manufacturing positions of an increasingly consumer-oriented economy.

If they constituted a new, expanding middle-class occupational profile, were they themselves newcomers to those groupings? The sample block data indicates that throughout the period under consideration those moving into the Edmondson area had not made a recent change in occupational category. The majority of new residents simply were settling in a neighborhood where occupational level was remarkably similar to their own. For the minority, who had made a recent change in work, it usually was a modest one, in almost all cases along a continuum from unskilled to skilled, from manual to nonmanual, or from employee to supervisor or professional-all in a direction that a middle-class culture would have interpreted as "upward" mobility.⁴⁶ Once settled, the same pattern held during the period of tenure for Edmondson residents: 1) a predominance of occupational stability, and 2) a tendency for change, when it occurred, to proceed along the same continuum, almost never the reverse. However, opportunity for change tended not to increase over time; if anything, it may have declined slightly during the period, not surprising during the Depression decade, but somewhat more significant in the post-war boom era.47 Occupational stability and "upward mobility" both were consistent with the national

faith, and both were more likely to be privileges of the middle class than of those whose occupational experience was more marginal. Even though actual rates of opportunity for change may have been lessening, these expectations, no doubt, contributed to the image of a stable, prosperous neighborhood.⁴⁸

These observations regarding occupation tend to be borne out by the limited data available on income level. In 1950 (the first census year in which income was reported at the tract level) median income for the area surpassed the total city figure in the section north of Edmondson Avenue (census tract 16-8) by 44 per cent and in the section south of the avenue (census tract 20-7) by 32 per cent. As another indicator of economic status, the median value of Edmondson area homes in 1940 exceeded the citywide median by 15 to 21 per cent (in the two tracts, respectively) and in 1950 by 16 to 28 per cent. Occupational level and income clearly had a close correlation, providing the economic base for the middle level community.49

Amidst the considerable change due to rapid and substantial development, it was the social homogeneity of the new neighborhood that gave it definition and that contributed in a significant way to the perception of stability. Parents with young families, homeowners, first-generation suburbanites, sharing similar social identifications. Edmondson residents were representatives of a new, growing class in cities like Baltimore. While the particular occupational mix gave some definition that may have distinguished the housing on the hill from other developing sections of the city, in general the middle-level occupations prevalent in the Edmondson area were those of a new consumer-oriented economy, and Edmondson's workers were its functionaries. Even as older residents moved away or died and newer residents took their places, the social character of the settlers in the Keelty-built neighborhood remained remarkably the same.

III. COMMUNITY AND CULTURE IN THE NEW ROWHOUSE NEIGHBORHOOD

In many ways the streetcar epitomized the character of the new rowhouse community's culture. Every morning most men took it out of the neighborhood to their places of work; once a week or so women rode it downtown to do their major shopping; and when children reached their early teens, they travelled on it to high schools elsewhere in the city. Work, shopping, school, home—to a great extent these functioned as separate spheres, segregated along lines of gender and age and operating in distinctly defined physical spaces. Just as surely, the physical isolation of the new neighborhood and its social homogeneity walled it off from the diversity as well as the historic roots of the larger metropolitan area, just a short streetcar ride away.⁵⁰ If the Edmondson area was a version of the emerging middle-class equation, then differentiation seemed to be one important corollary. Separate it was, but was it secure?

As a brand new residential area, the streetcar suburb lacked many of the historic bases associated with community cohesion. Indeed, one is struck by the general absence of community organizations and institutions (other than the churches). or even commercial activities, a lack paralleled by the corresponding absence of collective rituals and traditions, as might commonly be expected with any new development. Nevertheless, social homogeneity mirrored an apparent sense of cultural homogeneity. The new Edmondson residents appeared to share levels of collective identity, common understandings, and shared values, which, taken together, functioned to provide some of the structures for coping with the segmentation and novelty of the community.⁵¹ They felt that community to be stable and themselves to be secure because in many ways they were "like" one another. An exchange with a former resident illustrates this perception:

We moved there in the spring, and in the fall I started to school, and I only went to school three days, and they were building the houses on Edgewood Street. [Did that change the neighborhood much?] No, because you knew those people, too.⁵²

Yet, as a basis for community, social homogeneity—and its reflection in cultural homogeneity—was extremely one-dimensional. And in an urban area where an increasing number of people were socially and culturally "not like us," it could prove to be both illusory and, ultimately, quite fragile.

Names and boundaries are significant for the way in which they reveal levels of collective identity and identification.⁵³ Interviews with former residents from the period under consideration produce no single, commonly-agreed upon name prior to the erection of the Edmondson Village Shopping Center after World War II, which eventually provided an appellation widely accepted.⁵⁴ Portions of the development were given names by the developer-"Lyndhurst" and "Wildwood" by Keelty and "Allendale" by another builder-but for some reason none of these seemed to stick, nor were the boundaries between them all that distinct. But if the community's name was vague, its boundaries were quite clear in people's perceptions. Natural barriers to the east and north (the wooded ravine cut by the Gwynns Falls valley which had been designated parkland) and a cemetery on the southeast distinctly limited areas where rowhouse settlement touched adjoining inhabited areas. On the south, where such barriers were absent, social distinctions differentiated the area from the older streetcar suburb of Irvington; similarly, to the immediate west, Rognel Heights, with its frame detached houses, was considered somewhat distinct. and more so were the spacious lots and larger houses of Hunting Ridge and Ten Hills beyond. For an area so clearly demarcated in people's perceptions, its lack of a clear name is surprising. Did it suggest that the new community lacked historical connection with its past (as indeed it did); a natural, physical meeting point or focus. such as a major crossroad or village center (as indeed it did); any strong political or social organizations (as indeed it did); or a degree of self-sufficiency socially and economically (as indeed it did)?

To try to assess the degree of common understanding within a community is to examine the degree to which cultural beliefs are translated into collective behavior, or, conversely, to reason from behavior to the cultural beliefs underlying it. While, in many ways, the Edmondson community culture would have mirrored the larger national culture, mediated through such increasingly important channels as popular mass media, and perhaps not have differed substantially from other urban variations, it nevertheless is instructive to consider the particular shape those beliefs took in a newly-formed community with the social characteristics so clearly identified. To a great extent, this was a culture in which gender and age groups each had their defined roles, spheres, and institutions—distinctions undergirded by cultural beliefs.

Men's role was employment, and employment universally took them out of the neighborhood. There they encountered the diversity of urban types not present in the residential community, but they did so from a vantage point marked by relative occupational stability, even security. If few would make dramatic occupational changes that might be interpreted as advancement, fewer would view their career as a downward occupational mobility. Most worked in relatively large corporate settings, whether as part of the bureaucratic or industrial process. Typical employers included McCormick's Spices, the Baltimore and Ohio Railroad, the Baltimore Gas and Electric Company, Chesapeake and Potomac Telephone, Baltimore Transit, Hutzler's Department Store, Sun Life Insurance, the Post Office, etc. A minority worked in small shops or businesses or, in the case of craftsmen, in the construction and repair trades—though usually not in a business of their own. Almost none were independent artisans, proprietors, or professionals. If the passage of time has not affected the memory of interviewees on this point, the province of men's work was something not widely shared with other family members. Moreover, considerable deference might be paid to the father upon his return home from the world of work. Whether typical, one interview was particularly interesting on this point:

In the summer when everybody would be outside playing, about 4 o'clock in the afternoon, not only my mother but most of the mothers would round up the children and

bring us in and make us take baths, wash hair, and put on clean clothes, so that when our father came home we looked presentable-because they very much believed that if the father had to go out all day and put up with whatever he had to put up with, which was never mentioned, by the wayyou assumed that your father was somehow really suffering at his office, whatever he was doing, you knew that he worked all the time, every minute, he was really in there slugging away-and when he came home at the end of the day, the least you could do was look presentable for him.⁵⁵

Apparently, men's roles in the community were defined by a rather clear cultural ideal.56

While the role of men might have been exceptional only in the particular occupational configuration and in the cultural attitudes engendered for family relations, the role of women was more narrowly a corollary of socioeconomic status. The proscription against married women with children working outside the home took on the aspect of a cultural code in the new rowhouse community. The following interchange from interviews is so typical that it sums up this clear cultural ideal:

	t about both of your mothers; did rk at home, or ?
	Home!
3.4.11	the state of the state of the state
and	
Catherine	
Edgar:	
Edgar:	Home, my gracious!
Milburn:	Mothers didn't work back then.
	My mother didn't work—ever

As a cultural ideal of the period, the attitude toward women's roles is not particularly surprising. What is striking is the degree to which it was maintained and the fact that it could be maintained so widely. In many cases Edmondson residents had come from neighborhoods where larger percentages of women worked—perhaps had to work-outside the home or from family backgrounds in which married female members previously may have had to do so. Clearly, the housewife-only role was a privilege not available to all socioeconomic classes, and it appears to have been inter-

preted as a badge of middle-class status by Edmondson's populace.58

If father's province was the workplace, mother's was the home. Supposedly freed from any prospect of outside employment, she was to devote fulltime to housekeeping. childcare, shopping, and volunteer activities such as church and school. Two interviewees reflected on how totally their mothers regarded the kitchen as their preserve:

Catherine My mother never allowed me in Edgar: the kitchen. When I got mar-Eloise Milburn:

ried, I didn't even know how to make a cup of coffee. She never allowed me in the kitchen. Mother ... used to say, it's too much trouble, let me do it, and when I'd measure anything, she would say, you don't have to have a [measuring] cup; just take any cup. And I'd say, but it's not the same. Oh, my heavens, she just laughed at me, and she'd say, oh, I'll never learn. And even when I got married, she would let me cook, but she'd say, now when you're ready to make the gravy, you don't know how to make it, so I'll make it.

Living within a somewhat isolated residential area, with few other facilities or activities available within its boundaries, women had very limited opportunities for contact that transcended those of community and block.60

She always said that.59

With a predominantly young family profile, children were a substantial ingredient in the Edmondson community and a correspondingly important element in the cultural definition of roles. Elementary schools were neighborhood-based, but public and parochial institutions reinforced divided religious affiliations, to some degree channeling friendship patterns. It was not until high school that Edmondson area young people left the local environs for an educational setting which brought them into contact with those from other neighborhoods, usually on a basis segregated by gender, race, and, to some degree, class. Though leisure activities were an increasingly important phenomenon of a developing teenage culture, there was "nothing to

do" in the neighborhood, a void only partially filled by sports activities and the opening of a local movie theater. It was primarily the churches which stepped into the breach, maintaining recreation or teen centers.⁶¹ In this period the teenage role ended abruptly at the conclusion of high school education, with employment, marriage, and an independent household as expected norms.62

If roles were highly differentiated across lines of gender and age, with significant portions of individual experience relegated to separate institutions, physical spaces, and sets of social contacts, it was the family unit and the community which somehow had to draw these together. It is difficult to evaluate how well either performed this task, but several observations are in order. First, families, by and large, were isolated from nearby kinship networks. Second. except for the fledgling churches, there were few established institutional supports for the family unit and few social outlets for men, women, or youth within the community. Finally, in a brand new residential neighborhood, there were few precedents. traditions, or guideposts to set the tone of community life. It might be assumed that these factors, taken together, would place considerable responsibility, even pressure, upon the nuclear family.

Yet, it is the uniformity, rather than diversity of cultural norms and values, that stands out in the examination of this formative period in the rowhouse community's history. Since these did not derive from the particular place, it must be assumed that they were the distillation of common experience, influenced by such factors as mass culture, family background and experience, and prior cultural experience, applied in a particular setting in a similar way by people sharing a common social definition which found expression in a set of shared values.

To a great extent the community which the new families brought into being and whose shared culture gave them sustenance and support was a mirror of themselves and their collective experience. Seeking new residence in a new suburban locale, physically set apart from other sections of the city, they found it in the clearly defined physical and social boundaries of the Edmondson area. First generation suburbanites with prior urban experience in older neighborhoods, they discovered others with similar backgrounds. Middle level on the occupational continuum in a Baltimore economy where their ranks were swelling. they settled into houses next to neighbors who were more likely than not to share very similar job types and economic status. Predominantly young and family-forming, they could expect others on the street to share the same stages of the family cycle. The consequence of so much shared experience and situation was a community whose culture represented a strong strain toward consistency and uniformity-even conformity. That tendency was particularly evident in the steadfastness with which gender and age roles were defined in this formative period. It was as if an unwritten cultural code provided stability and security in a situation which, in fact, was novel and ever-changing. In this community culture, similarity bred familiarity:

Eloise Milburn:

Oh yes, we knew everybody. I knew people in her block, the 3300 block, and all the people across from us, and on our side, I knew those people. We knew everybody's name We even knew people that lived way down on that other side.

Edgar:

Virginia

Vargo:

Catherine Everybody was so helpful. If anybody would get sick, you'd always go and help them out. And I know at our house at Christmas we always had open house, and my mother on her dining room table would have this big punch bowl of egg nog, and everybody would go to Elsie's for egg nog for Christmas. And you always visited your neighbors for Christmas. Every neighbor would give a party. But my mother always had hers on Christmas day, because she had to be home; all the family would be coming. But we were very close, all the neighbors.

They would get together, for example, on the 4th of July in the backyard She was friendly with her neighbors, and on Christmas day it was the tradition, on my block at least, that you went to visit your neighbors—you went to church, and when you came home you went to visit your neighbors, and had a toddy, or something; and then you went home and had your afternoon and evening with your family.⁶³

It is always difficult to measure such qualities as "closeness," particularly when viewed in considerable retrospect. Yet, streetcar rowhouse living in the new Edmondson area appears to have engendered a degree of neighborly relations and a common culture that was an important and satisfying context for area residents.

As remarkable as this consistency of the social and cultural character of the neighborhood Keelty built, was the rapidity with which it crumbled in the face of racial change in the late 1950s and early 1960s, when virtually its entire population changed places in a period of less than a decade.⁶⁴ While that development lies outside the purview of this article's scope and is the subject of the author's ongoing research, it does necessitate a closer scrutiny that extends beneath what might otherwise appear to be a nostalgic paen to an earlier era. Clearly, a social definition which white residents took to be the basis for stability and security was, in fact, quite fragile. Capable of absorbing large volumes of change as long as it conformed to a very narrow conception of social homogeneity, it represented a one-dimensional basis for community which depended upon walling some in and others out. Essentially, it was insular and defensive-naively, if not consciously so. The community's unreceptivity to racial difference hinted at possible other levels of lack of tolerance for deviance or diversity. In the final analysis, the sense of stability and security, which Edmondson residents shared, proved to be illusory. As Virginia Vargo put it, in explaining the reaction of neighborhood people to racial change. "They saw a very secure world changing very drastically, and they couldn't accept it."65

Ultimately, the very process of urban differentiation which gave birth to the Ed-

mondson area as a white rowhouse enclave also accounted for its demise, as its constituency so rapidly and so absolutely changed hue. Yet, ironically, when it did so, its social character remained essentially the same. The new black residents, like the white residents before them, were predominantly first generation suburbanites, homeowners, parents in the family-forming stages, and workers in virtually the same middle-level configuration. occupational Moreover, Keelty's housing served the needs of a new group of settlers whose quest for security and community remarkably resembled those who had preceded them. The more the Edmondson area had changed, the more it had stayed the same: a highly differentiated factor in Baltimore's twentieth-century urban equation.

References

- William A. House, "Street Car System and Rapid Transit," in Clayton Colman Hall, ed., *Baltimore: Its History and People*, 3 vols. (New York: Lewis Historical Publishing Co., 1912), I, 557.
- Sam Bass Warner, Jr., Streetcar Suburbs: The Process of Growth in Boston (Cambridge, MA: Harvard University Press, 1962; second edition, 1978), pp. 46, 158.
- 3. See, for example, Stephan Thernstrom, Poverty and Progress: Social Mobility in a Nineteenth Century City (Cambridge, MA: Harvard University Press, 1964) and The Other Bostonians: Poverty and Progress in the American Metropolis, 1880-1970 (Cambridge, MA: Harvard University Press, 1973); Peter R. Knights, The Plain People of Boston, 1830-1860: A Study in City Growth (New York: Oxford University Press, 1971); Michael B. Katz, The People of Hamilton, Canada West: Family and Class in a Mid-Nineteenth-Century City (Cambridge, MA; Harvard University Press, 1975); and Howard Chudacoff, Mobile Americans: Residential and Social Mobility in Omaha, 1880-1920 (New York: Oxford University Press, 1972) for influential statements of this view. Knights, for example, observed: "Movement, mobility, shifts, change-these words can suggest only faintly the extent and pervasiveness of what occurred among Boston's people during the antebellum era" (p. 121). For a shorter statement of the general thesis, see Stephan Thernstrom and Peter R. Knights, "Men in Motion: Some Data and Speculations about Urban Population Mobility in Nineteenth-Century America," in Tamara Hareven, ed., Anonymous Americans: Explorations in Nineteenth-Century Social History (Englewood Cliffs, NJ: Prentice-Hall, 1971), pp. 17-47.
- One exception is Richard Sennett's seminal Families Against The City, which examined Chicago's Union Park from 1872 to 1890. There Sennett

found not only Warner's dictum of social differentiation in this middle class community, but a significant degree of residential and occupational stability. Sennett argued that the order of the suburb represented a retreat from the perceived disorder of the city, an extremely helpful insight. However, his tendency to equate stability with stagnancy and security with failure may constitute a profound misreading of the character and culture of the emerging middle class communities. Sennett states, for instance, that "residential and occupational immobility" in Union Park at a time of considerable change in the society at large may have been a sign of "stagnation and an inability to respond to the dynamism of the larger culture." Earlier, he had asserted that "the family became a refuge for fathers who were in fact stagnant in their work, even though the economic structure of Chicago was rapidly expanding." Families Against the City: Middle Class Homes of Industrial Chicago, 1872-1890 (Cambridge, MA: Harvard University Press, 1970), see especially pp. 154, 164-5. Mary Ryan, writing more recently on mid-nineteenth-century Utica, has argued similarly for a middle class retreat into a "private world of domesticity," but viewed it rather as part of "a sequence of strategies whereby parents might secure for their children comfortable middle-range occupations, especially within a growing whitecollar class" Cradle of the Middle Class: The Family In Oneida County, New York, 1790-1865 (Cambridge: Cambridge University Press, 1981), pp. xiii, 146. James Henretta, in "The Study of Social Mobility: Ideological Assumptions and Conceptual Bias," Labor History, 18 (Spring, 1977), 165-78, and Howard Chudacoff, in "Success and Security: The Meaning of Social Mobility in America," Reviews in American History, 10 (December, 1982), contend on the basis of recent studies, primarily of nineteenth-century working class communities, that security may have been a more frequently sought goal than mobility.

5. There have been many attempts to define community and to evaluate it in specific contexts. Key ingredients in most, however, are considerations of physical setting (place), social structure (the nature and form that social interaction takes), and symbol (the realm of shared beliefs and values). Historian Thomas Bender, for example, in Community and Social Change in America (New Brunswick, NJ: Rutgers University Press, 1978), has written: "a community involves a limited number of people in a somewhat restricted social space or network held together by shared understandings and a sense of obligation" (p. 7). Sociologist Albert Hunter combines the three dimensions in two categories, "ecological and normative," including in the latter both social interaction/structure and "shared collective representations and moral sentiments." Symbolic Communities: The Persistence and Change of Chicago's Local Communities (Chicago: University of Chicago Press, 1974), p. 4. Hunter's work is particularly helpful in conceptualizing the symbolic level of community, the subject of the third section of this paper, especially in his emphasis upon the way in which shared perceptions of names and boundaries contribute to a collective sense of community identity. Similarly, he points to the level of what I am calling here "common understandings" when he suggests as a basic level of symbolic community the "ability to exchange meaning through a shared set of symbols" (p. 67). Finally, his work suggests, though it does not probe systematically, the fundamental matter of a shared sense of value and morality, a level perhaps most important, and yet quite difficult to demonstrate and measure.

A recent work which provides a useful model for conceptualizating community in the three terms identified above, as well as for the sensitive way it probes the "symbolic" level of community, is Kai T. Erikson, Everything in Its Path: Destruction of Community in the Buffalo Creek Flood (New York: Simon and Schuster, 1976). In it, Erikson probes the individual and collective dimensions of trauma which a cataclysmic flood produced in a community of people "held together by a common occupation, a common sense of the past, a common community, and a common feeling of belonging to, being a part of, a defined place" (p. 131).

Ten sample blocks, with a total of 127 residences, 6. were selected to provide a cross-section of the households of the neighborhood, taking into account such factors as various periods of development, varying cost levels, and geographical distribution. A profile for each household was then developed at ten-year intervals, providing information regarding the name of the household head, that person's occupation, and whether the home was owned or rented; additionally, comparable information was gathered on place of prior residence (5 years earlier) and future residence (10 years later). This method made it possible to compile a profile of particular household histories, tracing the tenure of household heads, as well as patterns of in- and out-migration. The primary source for the data in this period was the set of Baltimore City directories published by the R. L. Polk Co. Available annually into the 1930s, these were published more sporadically from then on, with no directory having been issued since 1964.

In 1958 Sidney Goldstein systematically tested the validity of city directory information and concluded that it was a "valuable source" for demographic data. Patterns of Mobility, 1910-1950: The Norristown Study (Philadelphia: University of Pennsylvania Press, 1958), pp. 97, 108. Goldstein quite rightly acknowledged the severe limitation posed by the lack of data regarding women. More recent scholars have pointed to additional limitations regarding inclusion, especially to racial and, sometimes, economic bias, as well as to a lesser likelihood that those more transient would appear. See, for example, Appendix A., "Using City Directories in Ante-Bellum Urban Historical Research," in Peter R. Knights, The Plain People of Boston (pp. 127-139), and Stephan Thernstrom, The Other Bostonians (pp. 279-288). City directories, of course, also provide no information re-

garding prior or subsequent residence for those dwelling outside the metropolitan area. While the problem of tracing transients is a particular limitation for the present study, those regarding race, income, and gender are less so, due to the particular socioeconomic character of the Edmondson community during the period under consideration. Predominantly white, generally middle income, with few married women working outside the home, and relatively "stable" residentially and occupationally, Edmondson residents were among the groups most likely to be included in the directories. Baltimore City tax records were used to verify ownership status, while telephone books and voting records were sometimes used to crosscheck residence.

Census boundaries for tracts 16-8 (later 1608) and 20-7 (later 2007) correspond closely with the developing neighborhood's boundaries and therefore make the census tract data extremely useful. Though Standard Metropolitan Statistical Area (SMSA) tract data was only first made available in 1930 (for a limited number of categories), the listings are increasingly detailed from 1940 onward.

7. An effort was made to locate interviewees who represented varying age groups throughout the community's history, as well as various sections of the neighborhood. The present article is based upon fifteen such interviews.

W. Edward Orser, "Racial Change in Retrospect: White Perceptions of Stability and Mobility in Edmondson Village, 1910–1980," *International Journal of Oral History*, 5 (February, 1984), 36-58, provides an overview of the author's research on the community's history and an exploration of the fit between testimony from oral history interviews and the quantitative evidence from the census data and the block study, noting some significant areas of disparity between the two, but contending that "oral history evidence provides the essential insight into what people *believed* to be true" (p. 51).

- George W. and Walter S. Bromley's atlases of Baltimore City in 1896 and 1906 show the rural character of the Edmondson section at the turn of the century. Atlas of the City of Baltimore (Philadelphia: G. W. Bromley & Co., 1896 and 1906). A contemporary source with information on some of the gentry families and their estates is Hall, ed., Baltimore: Its History and People, II-III, 106-7, 888-9.
- 9. The preceding profile of the area's 97 residents is based on the manuscript version of the 1910 federal census. United States Department of Commerce, Bureau of the Census, *Thirteenth Census* of the United States Taken in 1910 [Baltimore City Wards 16 and 20].
- 10. Insurance maps issued by the Sanborn Map and Publishing Company in 1914 provide detailed information on the two Edmondson Avenue settlements and the development along Walnut Avenue in Rognel Heights (see the cover photo for the 1914 map as updated to 1927); on the new span, "The New Edmondson Avenue Concrete Bridge,"

Baltimore *Sun* (November 22, 1908), p. 15; ads in the classified section of the *Sun* announced the sale of new houses along Edmondson Avenue between 1911 and 1914.

11. Baltimore Sun, October 6, 1912.

- 12. Few extensive studies of Baltimore's twentiethcentury rowhouse development have been made to date; for a good survey of nineteenth-century rowhouse design for low and middle income residents, see Mary Ellen Hayward, "Urban Vernacular Architecture in Nineteenth-Century Baltimore," Winterthur Portfolio, 16 (1981), 33-63.
- Title map prepared by E. V. Coonan and Co., surveyors and civil engineers, April 4, 1930, for the James Keelty Company, provided by courtesy of the latter.
- 14. "James Keelty" [obituary], Baltimore Evening Sun, June 15, 1944; interview with Joseph Keelty (younger son of James), October 26, 1982; notes prepared by Mary Ellen Hayward for the Peale Museum exhibit, "Rowhouse: A Baltimore Style of Living"; ads in the Baltimore Sun, April 2, 1911; October 6, 1912; April 2, 1916.
- Baltimore Sun, October 7, 1917; another builder had advertised an early "daylight house" in a nearby residential area as early as 1914. Baltimore Sun, October 4, 1914.
- 16. Two alternatives had been introduced along Edmondson in some of the houses prior to the day-lights, both having similar dimensions as the standard rows. Duplexes provided light to internal rooms via a long, narrow areaway separating every two houses, but with the added expense of exterior side walls. "Areaway" houses were attached in front, but had a short passageway extending from the rear to provide windows on the side of the kitchens, which they separated, as well as to an inner dining room (below) and bedroom (above).
- Sherry Olson, Baltimore: The Building of an American City (Baltimore: Johns Hopkins University Press, 1980), p. 302.
- In April, 1920, for instance, the municipal building permits department noted a historic record number of permits issued, nearly %'s of them for brick two-story dwellings. Baltimore Sun, May 2, 1920.
- 19. Interview with William Joynes, October 7, 1982.
- Baltimore Sun, October 7, 1928. The Wildwood homes were viewed as an example of the developer "upgrading" his product. Interview with Joseph Keelty. Interview with William Joynes.
- 21. As one barometer of the nose-dive in housing starts, the *Sun*'s real estate section plummeted from eight or more pages in the late 1920s to two or three by 1932 and a mere half page by 1933.
- Sanborn Co. insurance map (1914) for water lines; sewer connections along Edmondson were first listed in housing ads in the mid-teens (Baltimore Sun, October 4, 1914; October 1, 1917).
- 23. Kenneth Morse, "Baltimore Street Car Routes" [typed ms., revised 1960], Maryland Historical Society. For examples of Keelty ads giving directions by streetcar, see Baltimore Sun, October 7, 1928; October 4, 1931; October 1, 1939. In the early 1920s the double tracks were moved from the south side of Edmondson to the center, and

subsequently the avenue was widened and paved, sure signs of the increasing importance of automobile travel, however.

- 24. Baltimore Sun, January 16, 1932.
- 25. A unique feature of Maryland's property system permitted title to land and house to be established separately, with the former subject to a ground rent of 6 per cent. The net effect was that the initial purchase price could be lowered substantially, a considerable benefit to buyers who might have difficulty raising sufficient funds for the total purchase of house and land; the system also was a considerable benefit to builders, many of whom apparently counted on the ground title (or the rent from it) as their margin of profit. As an example, a typical house purchased from Keelty in 1923 sold for \$3650; the additional land title (purchased by a third party as an investment at a cost of \$1226.30) created an annual ground rent for the new buyer of \$72 per year. In 1930, seven years later, the buyer had managed to pay off the mortgage on the house; in seven more years he bought the land title as well. Documents relating to the mortgage of their house on West Franklin Street provided by the Robert Lansinger family.
- 26. Peter Rossi in *Why Families Move* argued that the primary "housing package" consideration was housing size, related as it was to family size and needs, on the one hand, and economic status, on the other. (Beverly Hills, California: Sage Publications, 1980; first edition, 1955), pp. 17, 144, 225. Rossi, however, seemingly neglected social status as a consideration.
- 27. Garrett Power, "Apartheid Baltimore Style: The Residential Segregation Ordinances of 1910– 1913," Maryland Law Review, xx 42 (November, 1983), see especially 294-6; 316-7. On housing, Power cites Janet E. Kemp's report, Housing Conditions in Baltimore (Baltimore: Baltimore Association for the Improvement of the Condition of the Poor, 1907), which described two alley and two tenement districts and provided documentary photographs to illustrate the findings.
- 28. Interview with William Joynes.
- 29. The 1920–1930 growth figure is an estimate; the 1930–1940 percent is based upon federal census data. Census figures cited here and subsequently for the two census tracts comprising the Edmondson Avenue area are from the population and housing tables of the 1930 [15th], 1940 [16th], and 1950 [17th] federal censuses, published by the United States Department of Commerce, Bureau of the Census in Washington, DC. This source hereafter cited as U.S. Census.

Figures regarding out-migration are from the sample block survey (see footnote 6). Social historians, particularly those examining the nineteenth-century city, have noted that population increase or decrease masked much higher rates of in- and out-migration. See, for example, Thernstrom and Knights, "Men in Motion," in Anonymous Americans, pp. 21–31.

- 30. Sample block survey.
- 31. In 1930 adults aged 25-44 represented 37.5 per cent of the population and children through age

20, 32.4 per cent; in 1940, when population figures had grown by nearly two thousand, adults in that age range constituted 38.4 per cent, children through age 19, 26.1 per cent—a comparison suggesting that the Depression Decade may have brought both a lower birth rate and a gradual aging trend. Neither the 1930 nor the 1940 tract data provides information specifically on family size, though the 1940 listing does include the household data cited here. In that year median household size in the Edmondson area was listed as 3.08 (for tract 16-8) and 3.19 (for tract 20-7); for the city as a whole it stood at 3.36; in owneroccupied housing at 3.53. U.S. Census (1930, 1940).

- 32. By comparison, city-wide figures for an urban area usually considered distinguished for its high rate of homeownership showed 39 per cent of the dwelling units to be owner occupied in 1940, while in 1950 the figure had increased to 50 per cent. U.S. Census (1940, 1950). The discrepancy between rates of homeownership in the block survey and the total tract figures does suggest that the former was above average on this scale, a factor that must be taken into consideration in judging other findings from the block survey.
- 33. Interview with William Joynes.
- 34. Sample block survey. The assertion that the great majority were not newcomers to the city is based on the large number of settlers whose prior residence can be traced through the city directories to city addresses (5 years previous) and the comparatively smaller number for whom no data was available, some of whom (but not all) might have migrated from outside the metropolitan area.
- 35. In 1930 only 44 of the community's total population were black and 8947 white, and in 1940 that small number had shrunk even farther to 34, while white population had grown to 11,745. Moreover, housing data (available by block) from 1940 shows black households to be on the margins of the two census tracts. U.S. Census (1930, 1940).
- Interview with Virginia Hook, November 4, 1982; interview with Virginia Vargo, September 17, 1980.
- 37. On the religious history of the area's congregations, as well as the names of early members, St. Bernardine's Church Silver Anniversary, 1928-1953 [no publication information], and J. William Joynes, Thirty-Two Years at Christ Edmondson Methodist Church (Baltimore: Christ Edmondson Methodist Church, 1954).

Only 5 per cent of the neighborhood was foreign born in 1930 and 4 per cent in 1940. Ward figures for 1920 (when no tract data was available) show the foreign born population to have been relatively slight on the outer west side of the city as a whole, 7.4 per cent in wards 16 and 20, when the citywide ratio was 11.5 per cent. In 1930 another 17 were the offspring of foreign or mixed parentage, a figure that no doubt declined over time (though the 1940 tract data does not include the category). U.S. Census (1920, 1930, 1940).

 James Henretta in "The Study of Social Mobility" and Howard Chudacoff in "Success and Security," for example, raise three general questions about the use of occupational classification in many social mobility studies: 1) the adequacy of occupational classification and ranking systems; 2) the extent to which occupation may correlate with other factors in people's lives (though they concede the often close correlation with income); and 3) the assumptions that are made about occupational status and social mobility, especially the inference that all Americans *want* to be socially mobile and use occupation as a means to achieve that goal. Henretta, pp. 167–170; Chudacoff, pp. 105-106.

The present study uses the descriptive categories for occupation and the occupational coding for those categories developed by the United States Bureau of the Census. For purposes of standardization, the codebook used is the 1970 version. U.S. Bureau of the Census, 1970 Census of Population Alphabetical Index of Industries and Occupation (Washington, DC: U.S. Government Printing Office, 1971). While the Census Bureau's general categories have changed some over the years (as, of course, has the coding system), use of such a standardized system not only provides a generally accepted basis for occupational coding, but makes it possible to compare the earlier block data (when no census tract information was available) with comparable later data, as well as to compare the later data (from 1940 onwards) with the tract figures. The use of the categories provides a broad framework for examining general trends regarding occupational change and mobility. While a judgment is not made about "higher" and "lower" occupational categories, except insofar as they seem to be reflected in interviewees' attitudes, it is possible to use the categorization system to examine such broad occupational shifts as those from manual to nonmanual, lesser skilled to higher skilled, or employee to independent proprietor or professional status.

The block survey helps to fill an important void for the study, since occupational data is not among the limited categories released by census tract data in 1930; it has the further advantage of providing a mechanism for tracing the occupational histories of individuals on the sample blocks over time.

- 39. In their "classic" early community studies of Middletown, Robert and Helen Lynd observed that "One's job is the watershed down which the rest of one's life tends to flow in Middletown. Who one is, whom one knows, how one lives, what one aspires to be,—these and many other urgent realities of living are patterned for one by what one does to get a living and the amount of living this allows one to buy." *Middletown in Transition* (New York: Harcourt Brace Jovanovich, 1937), p. 7; see also, *Middletown* (New York: Harcourt, Brace & World, 1929), pp. 22-4.
- 40. Sample block survey.
- 41. Sample block survey and U.S. Census (1940). Again, some caution must be used in comparing the sample block data and that from the census, not only because of slight deviation in the former in comparison to the latter, but also because the

sample block data is based on information regarding household heads only, while the census figures provided data for all workers.

- 42. As noted above, the survey was limited to household heads, usually male. Though city directories sometimes did list a wife's occupation, few in the sample were so indicated. In some cases an unmarried daughter living in her parents' home received a separate listing. Otherwise, women whose occupations were provided were single or widows, though in this neighborhood widows seldom were listed as employed.
- 43. Seventeen per cent of all adults employed were women in sales or clerical positions, but only two per cent of professionals, two and a half per cent of managers, and 4.2 per cent of operatives were women, to list only those categories where women had any significant job presence at all. It should be noted that women working as domestics constituted only one-half of one per cent of the total work force. U.S. Census (1940).
- 44. While the small share of professional and managerial positions paralleled the low ratios for these groups in the city total, laborers and domestics were nearly absent from the occupational equation. Slightly more oriented toward the crafts than manufacturing operative positions (particularly for men), Edmondson's middle level job profile was striking for its greater prominence in sales and clerical positions, where it surpassed city averages by 18% (and by 9% for males). U.S. Census (1940).
- 45. Between 1900 and 1920, for example, Baltimore's adult employees expanded by more than half (60 per cent, from 217,350 to 347,754), while between 1920 and 1930 the number advanced a more modest 4.6 per cent (to 362,172), only to fall back 3.8 per cent by 1940 (to 348,358), after a decade of Depression. U.S. Census (1900, 1920, 1930, 1940). [In the latter year the figure is for those over 14; previous figures are for those over 10.]
- 46. The percentage of in-migrants (those who had lived elsewhere five years previous) making an occupational change was relatively consistent: in 1920 only 21 per cent had done so; in 1930, 19 per cent; and in 1940, 17 per cent. Sample block survey.
- 47. Comparison of cohorts of new residents in 1920, 1930, and 1940 over their first ten years in the neighborhood indicate a 28 per cent occupational change rate for the 1920 group, 16 per cent for the 1930 group; though missing data on the 1940 group makes any observation quite tentative, and the period of consideration must be extended for 16 years (because of the absence of a city directory in 1950), the data available shows only one in 14 making a change. Sample block survey. In Norristown, Pennsylvania, during the period from 1910 to 1950 Sidney Goldstein found a gradual decline in the stability rate for occupational categories, with a gradual increase in rates of both "upward" and "downward" mobility (to use his terms), though a greater tendency for stability among the professional, managerial, and skilled categories. Goldstein's study, however, was of an entire small

city, as opposed to a particular neighborhood with as tight a social definition as the Edmondson area. *Patterns of Mobility*, pp. 190–193.

- 48. Those who moved out of the neighborhood during this period were much more likely to move to another part of the city, though usually not the older sections from which many had come, than to proceed westward or northward into the suburban county. Occupationally data is much thinner, but that which is available suggests that the pattern closely mirrored that of non-moving residents with no greater or lesser degree of likelihood that the residential change was accompanied by a change of occupational category. Sample block survey.
- 49. In 1950 the median income for families and unrelated individuals in Baltimore City stood at \$2817; for census tract 16-8 it was \$4059 and for census tract 20-7, \$3717. The median value of homes in 1940 citywide was \$2895; for 16-8, \$3528 and for 20-7, \$3351. In 1950 comparable figures were citywide, \$7113; 16-8, \$9142 and 20-7, \$8256. U.S. Census (1940, 1950).
- 50. Warner viewed the process of streetcar suburbanization in the late nineteenth century as producing a more specialized metropolis, one which physically separated primarily middle class suburbs from the older, more heterogeneous parts of the city, citing as among the consequent problems of modern life "the discipline of the lives of city dwellers into specialized transportation paths, specialized occupations, specialized home environments, and specialized community relationships" (Streetcar Suburbs, p. 3).
- 51. See the earlier discussion of these dimensions of community culture in footnote 5. The present section is based primarily upon oral interviews with approximately fifteen residents of the neighborhood during the period being examined. Only in cases of direct quotation, however, are specific citations provided.
- 52. Interview with Eloise Milburn, March 23, 1981.
- 53. Hunter contends in Symbolic Communities that names and boundaries (social as well as "natural") function as symbols of shared community understanding (p. 67).
- 54. The following interchange with two early residents was characteristic:

The area where you lived, did it ever have a name? Catherine

Edgar: No, it never had a name of a development, you mean.

Eloise

- Milburn: But the improvement association we came under, was that the Lyndhurst Improvement Association?
- Edgar: The only thing my mother ever joined was the women's civic league, because she was still trying to get that alley.

But if you told people where you lived, what did you say?

Milburn: I always just said Edmondson Avenue—I always would say just above Hilton Street, because most people know where that is.

- Edgar: On the other side of the bridge. Milburn: Yes, that's it Interview with Eloise Milburn and Catherine Edgar, March 23, 1981.
- 55. Interview with Ann Lansinger, October 2, 1980.
- 56. Not only were men providers; they were, for the most part, husbands and/or fathers—very few adult males were single or unattached. City directories seldom listed a second employed male living in a household on the blocks surveyed; analysis of the 1950 census tract data suggests that only 16 per cent of males 20 or older were single, slightly after the period considered here.
- Interview with Eloise Milburn and Catherine Edgar.
- 58. Mary Ryan found precursors of this ideal among the emerging "new" middle class of mid-nineteenth-century Utica, a "cult of true womanhood," which she argued actually narrowed women's sphere (*Cradle of the Middle Class*, p. 189); though the occupational mix of Edmondson's settlers was not so clearly "white collar" as Ryan's middle class, they were doubtless emulating a widely-shared aspiration. In the 1920s the Lynds concluded that the absence of "business class" married women among Muncie's paid workforce was one of the important differences separating that group from its "working class" counterparts (*Middletown*, p. 27).
- 59. Interview with Eloise Milburn and Catherine Edgar.
- 60. While married women did not work—or so the code seemed to say—daughters might continue to live at home for a relatively short period of time after completing school, typically until marriage, and apparently it was acceptable for them to work outside the home. Virginia Hook, who finished high school near the end of the period, noted: "We didn't really have an option, I don't believe at that time—until we were married. Ultimately, we hoped that when we married we wouldn't have to work again, because we didn't at that time aspire to real careers." Interview with Virginia Hook, November 4, 1982. However, 1950 census tract figures list only 18 per cent of all females over 20 years of age as single.
- 61. Interviews with William Joynes, Virginia Hook, Eloise Milburn and Catherine Edgar, and Virginia Vargo; interviews with Marge Wareheim, September 12, 1980, and with Helen LeBrou, September 12, 1980. In response to a question about how important were the churches to the neighborhood, for instance, Virginia Vargo responded: "Very important; as far as social life, for myself as a teenager, St. Bernardine's was it ... That was our social life. St. Bernardine's had a very active CYO, one of the best, if not *the* best in the area. They had a lot to offer kids..."
- 62. In mid-nineteenth-century Utica children of middle class families were deferring marriage and family, apparently until they were considered economically established (Ryan, Cradle of the Middle Class, p. 179); but the Lynds found a growing trend toward early marriage and family responsibilities in Muncie in the 1920s (Middletown, p.

111), a renewed tendency for the middle class to defer during the Depression years (*Middletown in Transition*, p. 150). College education was still a relatively exceptional experience; in 1940 only 3 per cent of the community's adult population (25 and over) had completed four years of college. U.S. Census (1940).

- Interview with Eloise Milburn and Catherine Edgar; with Virginia Vargo.
- 64. The rate of racial change was cataclysmic. Between 1960 and 1970, for example, the half of the neighborhood north of Edmondson Avenue (cen-

an the rock. Ramoninaments and Potomak rotas and at Bahamare' Raccoustientings were moried on with an dimingsoland transmerse the Washingtone of sugnets and "recent of Maryland. At the time famou Bilder was sent to Maryland famou Bilder was sen

() multiply the faults convert Liver portand the colonies, the micromation of this ity regist have there throughly informed about the version movies the and informations and war takes Bradman's reagements of the fault of 17% and the ferration of the different flamma. Although forter m years or generate the mean of 17% sign gets or generate the action to appresciate the economics of the fragment.

arrandoze service to an oral and and any and with "himotry to detail its advertised by barned morey of the line or anapping 12 is the Marshard Court anapping 12 barned friends of the Automate & Pace (July 17), also to the Automate & Pace (July 17), also to the Automate & Dave (July 17), als

Although a second state of a monotoxic threadors is transmoscability respects three damas. Braddors is were seend to Macybrand by Golders and Girwink with the option of contactor with each is three encoders and it observer with the name optimized in the formation of the monotoxic second transmitted on the second sector. sus tract 16-8) changed from 8,817 white and 96 black to 11,007 black and 390 white, the greatest degree of change occurring in the early part of the decade. On the south side (census tract 20-7), where racial change had begun during the late 1950s, the population went from 8,188 white and 374 black in 1950 to 3,528 white and 5,714 black in 1960, then 841 white and 10,127 black in 1970. U.S. Census (1950, 1960, 1970). The analysis of the dynamic accounting for this dramatic degree of racial change is part of the author's ongoing research.

65. Interview with Virginia Vargo.

At us moves in our Microscies, Mary band was plutered as a development scheme by the flatter of a loverpool firm of merofnems on 1778. The toblowing arount of the foundory of the trained low-firmt to comparison of the mained low-firmt for meriods with a normal low-firmt for meriods of the plot of a source of the ones assured in 1899.

James Devolved, Sciences of M. Mitrade, recorded interprete of attentos in active actable in agent on Gilder & Gew in David and interfactor in Calibri & Gew interfactor in Calibri & The doto wer was dated 21 August 1777. The doto wer was dated 21 August 1777. The doto is was writtle act of August 1777. The doto is active writtle act of the Court House by Car the Patharia Jone's carporater of the offship Jahraker, Theo's an embadymeter in ship Jahraker, Theo's an embadymeter in ship Jahraker, Theo's an embadymeter of the ship Jahraker, Theo's an embadymeter of the ship Jahraker, Theo's an embadymeter of the ship is street of Calibri.

The folder, units had been builting in the West hebes and the American colonies meritantics and the transportation of meritantics and the transportation of datase distinct and the transportation of the effective and indentumb transmis ting. Takes Controp of 1717, and the other many had maintaned a "artificture and the resistance, and north Take filler file resistance, and north the filler file resistance, and north the filler of the filler had north the filler file resistance, and north the filler of the filler had north the filler of the filler had north the filler of the filler had north the place of the device of the filler mount of the filler of the filler of the filler of the state of the filler of the

⁽ii) the obtained state to obtain the state of Manual (i) and state of the state

St. Michaels, Maryland: An 18th Century Speculative Development

WILLIAM G. BODENSTEIN

THE TOWN OF ST. MICHAELS, MARYland was planned as a development scheme by the factor of a Liverpool firm of merchants in 1778. The following account of the founding of the town is based on a comparison of the original deeds to the town lots with a recently-discovered manuscript copy of the plat of a survey of the town completed in $1806.^1$

James Braddock,² developer of St. Michaels, recorded his power of attorney to serve as factor or agent for Gildart & Gawith, Liverpool merchants, at Talbot Court House on 24 January 1775.³ The document was dated 24 August 1774 at Liverpool and was witnessed at the Court House by Captain Richard Jones, master, and Robert Roberts, ship's carpenter, of the Gildart ship Johnson. The Johnson had entered the port of Oxford on 13 January 1775.⁴

The Gildart family had been trading in the West Indies and the American colonies from the early 1700s, dealing in general merchandise and the transportation of slaves, convicts, and indentured servants. A James Gildart was master of a ship visiting Talbot County in 1713⁵ and the company had maintained a "settlement and factory" at Oxford in 1714.6 The Gildarts, their relatives, and people in partnership with them had been prominent in the city of Liverpool since before 1715, including Sir Thomas Johnson, builder of the first dry-dock and developer of the port of Liverpool. They and their associates had frequently served as mayors and bailiffs of Liverpool, as had other prominent merchants (and competitors) such as Foster Cunliffe of Oxford.⁷ In addition to Oxford,

Maryland the Gildarts maintained agents on the York, Rappahannock, and Potomac rivers and at Baltimore.⁸ Business dealings were carried on with such distinguished families as the Washingtons of Virginia and the Carrolls of Maryland.⁹ At the time James Braddock was sent to Maryland, James Gildart was in serious financial trouble, apparently from unwise speculation, possibly related to the growing unrest in the North American colonies.¹⁰

Considering the traffic between Liverpool and the colonies, the merchants of that city must have been thoroughly informed about the American moves toward independence—and war. James Braddock's assignment to Maryland in 1774 and the behavior of the Gildart's Captain Richard Jones in the "Ship Johnson Incident"¹¹ of 1775 suggests an ignorance of, or a failure to appreciate, the seriousness of the situation.

Braddock seems to have tried to carry on with "business as usual". He advertised for the recovery of runaway convicts and loaned money on land. An advertisement in the *Maryland Gazette* (Annapolis) 13 July 1775 stated that Ashburner & Place (Baltimore agents of Gildart & Gawith) and James Braddock of St. Michaels were looking for a ship to load lumber for Liverpool and as late as 1780 he made a sale of land for which he took payment in tobacco.¹²

Although documentation is not available, the possibility exists that James Braddock was sent to Maryland by Gildart and Gawith with the option of engaging in real estate speculation in addition to the usual commercial operations of the company in an effort to recoup the Gildart fortunes. Besides their "factory and settlement" at Oxford, the Gildarts had been involved with several tracts of land on Broad Creek near

Mr. Bodenstein, a long-term resident of Maryland, is a volunteer at the Historical Society of Talbot-County.

St. Michaels and their captains and factors must have been familiar with the St. Michaels area.¹³ Braddock at St. Michaels, was isolated commercially by the Revolution, with the greatly reduced foreign trade in the hands of the Annapolis and Baltimore merchants.¹⁴ It is not surprising that he should turn to buying and selling land, either on his own or on instructions from the company.

In June, 1775 James Braddock began purchasing land in the vicinity of St. Michaels church and by early 1778 he had acquired parts of tracts known as Chance, Elliott's Lot, Davenport, Bentley Hay, Janes Progress, and The Beach. At the time of his last purchase, in 1779, he held more than 200 acres (Table 1). In none of his transactions did Braddock mention his connection with Gildart & Gawith, although it would have been normal procedure to include in his deeds a reference to the firm for whom he was agent.

Braddock's omission of his connection with the company may have been a necessity in view of the 7 July 1775 resolution of the Talbot Committee of Observation which imposed a boycott on Gildart & Gawith and its agents.¹⁵ The success of his policy may be judged by the fact that three members of the committee subsequently bought lots in the St. Michaels development.¹⁶

Of the land acquired by James Braddock, a parcel of 35 acres of Janes Progress and The Beach is most significant with respect to the original plan of St. Michaels. This was part of two tracts totaling 127 acres which Braddock obtained at an auction of the real estate of Philip Wetheral in 1778 (Table 1).

Philip Wetheral, merchant,¹⁷ purchased 92 acres of Bentley Hay and Janes Progress in 1769 from John Wales, planter, and 35 acres of Janes Progress and The Beach from James Hewes, blacksmith, in 1772.¹⁸ Wetheral died intestate probably late in 1773, and part of his estate was settled by Thomas Place (of Ashburner & Place) of Baltimore; however, there were other Wetheral debts outstanding in Talbot County. A "Private Act" passed at the 17 March 1778 session of the General Assembly authorized Robert Richardson and Thomas Kemp "of Talbot County" to dispose of Wetheral's real estate in the County at Public Auction.¹⁹ According to his deed, James Braddock was high bidder at £1550 (Table 1).

The 35 acres of Janes Progress and the Beach comprise essentially the land Braddock laid out for the town, extending from the waterfront of Church Creek (St. Michaels Harbor) westward to the "Church Land" and the main road (now Talbot Street), including the inlet known as Church Cove. On the north it was bounded by a line running southwest from Mill Point to the "Church Land" and the main road, and on the South by the future Chestnut Street. Although the land utilized for the town-site was only about 1/10 of the total acreage available to Braddock, it adjoined the Church, had a long road frontage, and the best waterfront. Large-scale overlays of the various tracts in and about St. Michaels show that all of Braddock's original streets and 58 numbered lots were included within the 35 acre parcel, with about 14 acres south of Chestnut Street not required for the plan.

Braddock must have moved rapidly in laying out of his town and in offering the lots for sale. While Braddock's deed to the land obtained at auction is dated 3 December 1778, the deeds to the first 8 lots sold all bear the "made" date of 31 December 1778. The early sale of these lots is probably an indication of the desirability of the town-site; however, it is interesting to note that only one of this first group of lots (no. 52) had what we now consider desirable frontage on "deep water"!

Table 2 is a listing of all but two²⁰ of the purchasers of the original 58 lots in Braddock's town of St. Michaels according to the information given in the deed to the first sale of each lot. There is no evidence that Braddock's survey or plat of St. Michaels was ever recorded, and as an unrecorded subdivision the individual lots did not exist until a buyer had been found and a deed drawn. The persons qualified to give deeds to the original lots were: (1) James Braddock 1778–1782; (2) John Thompson 1783–1784; (3) James Wignal 1784–1789.

Date Reference*** Amount Seller Made Recorded Paid** Tracts Vol. Acres Page George Gleave "Merchant"* 6-6-75 6-15-75 (431/4)**** £40 10s 11d **Chance and Janes Progress** 20 484 (only half of the tract paid for) George Gleave "Merchant" 2-10-76 5-10-76 $(43^{1/4})$ £36 15s (remaining half of the tract 20 529 paid for) John Johning Hopkins 7 - 22 - 771 - 21 - 7821 3/4 £163 2s 6d Beach, Elliott's Lot, Dav-22 21 "Planter" enport John Johning Hopkins 12-30-77 1 - 21 - 78441/4 £309 15s Elliott's Lot 21 20 Thomas Kemp and Robert 12-3-78 1-7-79 127 £1550 cm Beach, Bentley Hay, Janes 21 66 Richardson (Estate of Philip Progress Wetheral) James Hewes "Blacksmith" 10-23-79 11-7-81 2 £200 cm **Janes** Progress 21 184

TABLE 1. Land Purchased by James Braddock, 1775–1779, According to the Talbot County Land Record

* Occupation, if stated in the deed.

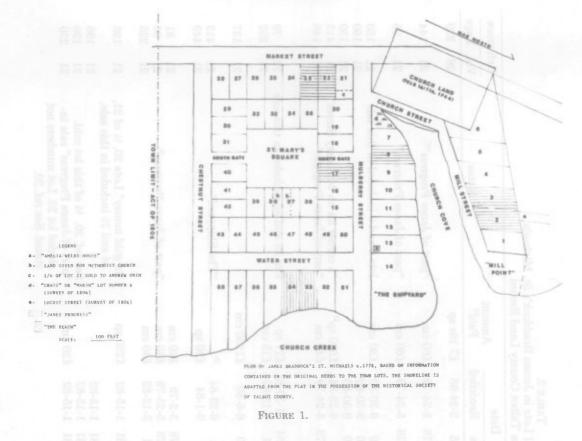
** cm = "current money"

*** Talbot County Land Record

**** Meets and bounds of the half-tract not specified

230

St. Michaels, Maryland



John W. Reps²¹ mentions that "few towns in Maryland were first laid out by an individual on his own land": the St. Michaels of James Braddock appears to be an exception. Reps also gives credit to the planners of St. Michaels for a "conscious attempt at civic design" in the creation of St. Mary's Square—to which might be added a sense of civic and religious responsibility evidenced by Braddock's donation of a lot (actually, half of each of lots 37 and 38) for the erection of a Methodist church, although he was not a member (Table 2, footnote f).

There is no evidence that streets existed prior to Braddock's town plan of 1778, other than the "main road to the bayside" (which Braddock called "Market Street") and lanes leading to houses which probably existed on the tracts in the area. The fact that Braddock's streets and lots are rulerstraight and regular in pattern makes a case for the lack of previous development on the site. The change of Braddock's "Market Street" to Talbot Street in the 1806 survey was probably intended to replace an inappropriate name—there is no evidence that a market was ever established on the main road. When a short-lived market was finally set up in about 1806 it was located in St. Mary's Square.²²

By the time of his death in 1782, Braddock had disposed of 38 lots, 37 by sale, and one by gift. Eight deeds were "made" on 31 December 1778, there were two in 1779, seven in 1780, twelve in 1781, and ten in 1782. The last lots sold by James Braddock were numbers 44, 45, 46 on Water Street to Lewis Davis, "subject of the Kingdom of France". The date the deed to these lots was made is 5 August 1782. Braddock's will was received for probate 24 September 1782 and it is assumed his death occurred between those dates.

At the time of James Braddock's death the town lots had been for sale for 3¹/₂ years and 21 individuals had taken title to the 37 lots sold by him.²³ Several lots had changed

Lot No. Buyer		Date		Amount			Reference	
	Seller	Made	Recorded	Paid ^B	Notes		Page	
1.	Thomas Harrison, Jr. ^A "House Carpenter"	Perry and Richard Spencer	2-14-95	2-24-95	£7 10s sp	the second se	26	239
2.	Thomas Harrison "of Joseph"	James Braddock	12-31-78	5-24-79	£60 cm	"part of Janes Progress" ^C	21	144
3.	John Bruff "Wheel- wright"	James Braddock	12-31-78	5-24-79	£60 cm	"part of Janes Progress"	21	95
4.	Joseph Harrison	James Braddock	4-17-80	9-30-80	£80 cm	lots 5 and 6 included in this sale	21	150
5.	Joseph Harrison	James Braddock	4-17-80	9-30-80			21	150
6.	Joseph Harrison	James Braddock	4-17-80	9-30-80			21	150
7.	John Thompson "Gent"	James Wignal	5-4-84	6-23-84	$\pounds 500 \text{ sp}^{D}$	"a corner lot on Mulberry Street"	21	413
8.	John Hamilton	James Braddock	12-31-78	5-24-79	£40 cm	"part of Janes Progress"	21	146
9.	see reference 20							
10.	see reference 20							
11.	Lambert Robinson	James Wignal	10-30-84	11-30-84	£17 sp	lots 29 and 30 included in this sale	22	79
12.	William Harrison, Jr. "Blacksmith"	James Braddock	9-15-81	3-13-82	£15 cm		21	232
13.	Perry Spencer "Ship Carpenter"	James Braddock	4-14-80	6-6-80	£1250 cm		21	137
14.	John Thompson "Gent"	James Wignal	5-4-84	6-23-84	D	"The Shipyard"	21	413
15.	William Harrison "Blacksmith"	John Thompson	6-7-84	9-1-84	£20 sp	rio ompjula		449
16.	John Rolle "Gent"	James Braddock	12-31-78	3-2-79	£40 cm		21	81
17.	William Davis	James Braddock	12-31-78	5-25-79	£40 cm	"part of Janes Progress"	21	96
18.	Jonathan Harrison "House Carpenter"	James Braddock	9-15-81	3-12-82	£40 cm		21	228
19.	Andrew Orem	James Braddock	12-13-81	1-15-82	£250 sp	"in gold money" Lots 20, ¼ of 21, 34 and 35 included in this sale.	21	198
20.	Andrew Orem	James Braddock	12-13-81	1 - 15 - 82			21	198
21.	Andrew Orem	James Braddock	12-13-81	1 - 15 - 82		See ref. 20. ¼ of this lot sold.	21	198
22.	John Dorgan "Black- smith"	James Braddock	12-13-81	1-15-82	£20 cm	"part of Janes Progress" sale in- cluded lot 23. Lot numbers not stated. See ref. 20.	21	230

 TABLE 2.

 Purchasers of the Original Lots in James Braddock's St. Michaels

 According to the Talbot County Land Becord

MARYLAND HISTORICAL MAGAZINE

232

23.	John Dorgan "Black- smith"	James Braddock	12-13-81	1-15-82		"part of Janes Progress"	21	230
24.	Meredith Marshall "Planter"	James Wignal	10-28-89	11-28-89	£7 5s sp	sale included lot 39 and half of lot 38	23	598
25.	Hugh Hopkins	James Braddock	5-18-82	8-27-82	£10 cm	and the starting for a station and	21	277
26.	Elijah Marshall	James Wignal	10-28-89	11-28-89	£4 5s sp		23	600
20. 27.	Ephraim Chick Toope	James Wignal	5-4-84	6-24-84	£20 sp	sale included lot 28	21	421
28.	Ephraim Chick Toope	James Wignal	5-4-84	6-24-84	F		21	421
28. 29.	Lambert Robinson	James Wignal		11-30-84			22	79
29. 30.	Lambert Robinson	James Wignal		11-30-84			22	79
30. 31.	Duncan Campbell	James Wignal	5-4-84	10-6-84	£3 5s sp		22	34
32.	"Sawyer" William Hambleton, Jr. "Gent"	James Braddock	4-17-80	4-8-01	£40 cm		29	70
33.	Richard Skinner "Gent"	James Braddock	11-22-79	12-6-79	£150 cm		21	116
33. 34.	Andrew Orem	James Braddock	12-13-81		2100 CIII		21	198
34. 35.	Andrew Orem	James Braddock	12-13-81				21	198
			12-13-81		£9.10a am	sale included $\frac{1}{2}$ lot 37	22	88
36.	James Keithley ^E	James Wignal			£3 10s sp	$\frac{1}{2}$ of this lot	22	88
37.	James Keithly	James Wignal		12-15-84	-: 64		$\frac{22}{21}$	
37.	Trustees, Methodist Church ^F	James Braddock	6-6-81	3-12-82	gift	1/2 of this lot		229
38.	Trustees, Methodist Church	James Braddock	6-6-81	3-12-82	gift	$\frac{1}{2}$ of this lot	21	229
38.	Meredith Marshall "Planter"	James Wignal	10-28-89	11-28-89		$\frac{1}{2}$ of this lot	23	598
39.	Meredith Marshall "Planter"	James Wignal	10-28-89	11-28-89			23	598
40.	Thomas Groves	James Wignal	5-4-84	6-22-84	£3 35s sp		21	412
40.	Thomas Groves	James Braddock	4-27-80	5-13-80	£500 cm	sale included lot 42	21	132
41.	Thomas Groves	James Braddock	4-27-80	5-13-80	2000 CIII	sale included for 42	21	132
43.	John Merchant ^G "Waterman"	John Thompson	10-2-84	4-1-85	5s sp		22	162
44.	Lewis Davis ^H "Gent"	James Braddock	8-5-82	8-13-82	£40 cm	lots 45 and 46 included in this sale	21	274
45.	Lewis Davis "Gent"	James Braddock	8-5-82	8-13-82	240 CIII	1015 40 and 40 metaded in this sale	21	274
40. 46.	Lewis Davis "Gent"	James Braddock	8-5-82	8-13-82			21	274
40.	Thomas Groves	James Braddock	5-18-82	5-25-82	£60 sp	lots 53 and 54 included in this sale	$\frac{21}{21}$	253
	"Mariner"					ious oo and of menudeu m this sale		
48.	Thomas Lambdin "son of Elizabeth Lambdin,	James Braddock	12-31-78	5-8-79	£40 cm		21	92
	widow"							

St. Michaels, Maryland

233

49.	Daniel Lambdin "son of	James Braddock	12-31-78	5-8-79	£40 cm		21	93	234
	Elizabeth Lambdin, widow"								
50.	Perry Spencer "Shipwright"	John Thompson	12-11-83	3-2-84	£25 sp	sale included lot 51	21	369	
51.	John Thompson	James Braddock	5-18-82	7-29-82	£10 sp		21	272	
52.	Robert Richardson	James Braddock	12-31-78	3-2-79	£60 cm		21	80	
53.	Thomas Groves "Mariner"	James Braddock	5-18-82	5-25-82		"part of The Beach"	21	253	
54.	Thomas Groves "Mariner"	James Braddock	5-18-82	5-25-82		"part of The Beach"	21	253	
55.	Jonathan Spencer	James Braddock	9-15-81	1-18-82	£10 cm		21	202	
56.	Jonathan Spencer "Ship Carpenter"	James Braddock	10-29-79	4-11-80	£200 cm		21	128	MAR
57.	Jonathan Spencer "Shipwright"	James Braddock	5-18-82	5-28-82	£10 sp		21	256	YL
58.	Jonathan Spencer "Shipwright"	James Braddock	6-15-82	6-20-82	£100 sp		21	263	AND H
MILL	William Harrison,	James Wignal	5-4-84	6-23-84	£68 sp	"adjoining lot no. 2" (included	21	419	SI
POINT	"Blacksmith" and	0				lot 1)			TO
	John Thompson					Storf this lot			Histori

^A The occupation of the buyer, if stated in the deed.

^B cm = "current money"; sp = "specie"; as stated in the deed.

^c The tract name as stated in the deed. Later deeds (outside the scope of this paper) often include tract names although they were not mentioned in the original deeds to the lots.

^D In this transaction John Thompson bought back from James Wignal lots 7 and 14 and all of the unsold land south of the main road which had been left to Thompson by James Braddock (see text and ref. 34). Although lot number 7 was originally "a corner lot", the survey of 1806 created a new lot number 6 (later known as the "marsh" or "grass" lot) on Mulberry Street between number 7 and the corner of Church Street. Braddock's lot number 6 on Mill Street was combined with number 5. The sale of numbered lots laid out by John Thompson on his land south of the main road (Thompson's Addition" or "Thompson's Square") did not begin until 1791.

^E On a later deed (TCLR 21:310, 1783) James Keithlev is a "Weaver".

^F The trustees named in the deed were: Joseph Harrison, Thomas Harrison, Richard Parrott, John Hersey, John Mandanold, Robert Lambdin, Joseph Denny, and David Fairbank. T. H. Sewell states that there is no proof that James Braddock was a member of the "Society of Methodists" (Thomas H. Sewell, "St. Michaels Methodism", St. Michaels, Md., 1894, p. 205).

^G The deed to this lot states that James Braddock had sold the land to a Robert Harrison but that Braddock removed the deed from the courthouse before it could be recorded. Then Braddock died. The lot is now sold to John Merchant, "Waterman", for 5 shillings, specie and "divers good causes and considerations."

^H Lewis Davis is described in the deed as "a subject of the Kingdom of France."

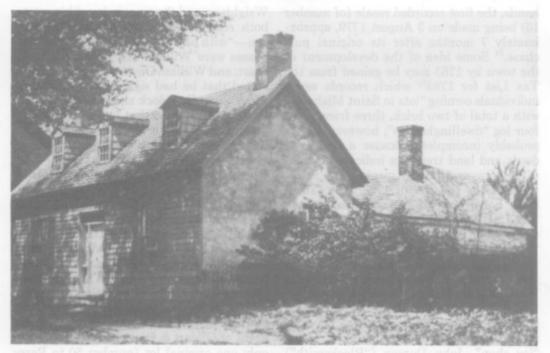


FIGURE 2. Amelia Welby House, from postcard dated 1908. T. H. Sewell, publisher.



FIGURE 3. Amelia Welby House, 1983. Photograph by the author.

hands, the first recorded resale (of number 16) being made on 3 August 1779, approximately 7 months after its original purchase.²⁴ Some idea of the development of the town by 1783 may be gained from the Tax List for 1783²⁵ which records seven individuals owning "lots in Saint Michaels" with a total of two brick, three frame, and four log "dwellinghouses"; however, this is probably incomplete because a review of deeds and land transfers indicated a total of 20 persons probably owning lots in St. Michaels by the end of 1783. The "small brick house" of William Harrison in the Tax List is probably the existing building on lot 13 on Mulberry Street known as the "Amelia Welby House", now covered with wooden sheathing. It is also probable that this house was the residence of Philip Wetheral.²⁶

The 1783 Tax List is of little value as a guide to the town's commerical development. John Bruff ("Wheelwright") had a "log shop", John Dorgan ("Blacksmith") had a "smith's shop", and Thomas Groves ("Mariner") had an "old shop". John Dorgan and John Bruff owned properties nearly opposite each other on the main road and it is probable that their shops were located there. However, Dorgan had purchased part of lot 58 at the foot of Chestnut Street in 1782 and he could have maintained a smithy there to serve the boatbuilding activity in the area.²⁷

With regard to water-craft, the 4-acre lot number 14 is referred to as "The Shipyard" in its original deed made in 1784 (Table 2). Evidence that vessels were probably built on that site prior to the planning of the town may be found in Philip Wetheral's inventory which lists two 90-ton schooners under construction.²⁸ Although there is no record of the location of James Braddock's residence or place of business at St. Michaels, his inventory contains the following items: "the frame of a large boat and timber in the yard."29 This vessel could have been under construction at "The Shipyard" which had not been sold by Braddock at the time of his death.

James Braddock's will is exceptionally short—only six lines. Dated 3 May 1782 he left "the blacksmith tools" to Thomas Wrightson and the remainder of his estate, both real and personal, to John Thompson—"with paying all my debts".³⁰ The witnesses were William Hambleton, Rebecca Start, and William Davis. At probate, Davis stated that he had signed the next day (4 May) when Braddock showed him the will and he, Davis, said that he thought a document assigning so much property should have more than two witnesses. William Hambleton, William Davis, and John Thompson had been customers of Braddock's (Table 2).

Under the terms of Braddock's will all of his real estate became the property of John Thompson. Although Braddock never mentioned his English ties in his deeds, he must have used all or part of Gildart & Gawith's funds in his transactions.³¹ Thompson was probably aware of the situation for in the 19 months between the death of Braddock and the arrival of Captain James Wignal, agent of Gildart & Gawith, Thompson sold only one original lot (number 50 to Perry Spencer) and resold one other lot, also to Perry Spencer, which he, Thompson, had purchased from Braddock in 1782 (Table 2).

The Treaty of Paris ending the Revolutionary War, ratified by the British on 3 September 1783, contained provisions for the recovery of debts owed to British nationals.³² On 10 July 1783, Gildart & Gawith gave a comprehensive power of attorney to Captain James Wignal and dispatched him on a voyage to the Chesapeake, apparently for the purpose of salvaging as much as possible of the company's investments in what was now recognized as the State of Maryland by the British government.³³ James Braddock and St. Michaels are not mentioned in the document.

Although James Wignal recorded his power of attorney at Talbot Court House on 3 May 1784, he must have been active in the St. Michaels area before that date. The Talbot Land Record shows seven deeds bearing the "made" date of 4 May 1784.³⁴ For £600 specie Wignal bought all of Braddock's remaining real estate from John Thompson. He then sold back to Thompson for £500 specie lots 7 and 14 ("The Shipyard") and part of "Chance" and "Janes Progress" south of the main road. He bought from John Dorgan the "acre" of ground (lots 22 and 23) which Dorgan had purchased from Braddock in 1781 and he made original sales of lots to Duncan Campbell, Ephraim Chick Toope, and to Thomas Groves. On the same date he sold "Mill Point" to William Harrison and John Thompson. In all of his transactions Wignal cited his power of attorney from Gildart & Gawith.

Exactly what transpired between Wignal and John Thompson is not clear from a study of the deeds. In spite of having sold "all" of Braddock's real estate to Wignal in May of 1784, Thompson was able to sell lot number 15 to William Harrison in June, 1784 and lot 43 to John Merchant in October, 1784, both transactions being original sales of these lots. Thompson mentioned his position as Braddock's legatee only in the deed transferring Braddock's property to Wignal and in the sale of lot 43 to Merchant.

Between 4 May 1784 and 28 October 1789 James Wignal disposed of all of the remaining original lots in Braddock's St. Michaels. There is an interval of five years between Wignal's last sale of numbered lots in 1784 and his final sales to the Marshalls in 1789. He disposed of the last of Braddock's undivided parcels to Robert Richardson in 1784 and to William Harrison in 1785.35 In 1785 he had a "Private Act" passed by the Maryland Legislature³⁶ to enable him to sell the real estate of John Ashburner, deceased, who has been mentioned as one of the Baltimore agents of Gildart & Gawith. Presumably, he was also engaged in settling the company's affairs on the York, Rappahannock, and Potomac Rivers. The Gildart property at Oxford (if actually owned by the Company) seems to have been disposed of before the arrival of James Braddock.

The St. Michaels development was probably a financial disaster for Gildart & Gawith but there can be no doubt that the new town, though small, was firmly established by the end of the Revolution. This is in marked contrast to neighboring Oxford which suffered a rapid decline from 1775 onward. Oxford's economy, based on an already-failing tobacco trade,³⁷ was eliminated by the War and lost forever to rapidly expanding Baltimore. St. Michaels had the advantage of a new venture offering small plots on a sheltered harbor available for the first time to men of moderate means and was kept alive by the development of a boat-building industry staffed by skilled craftsmen oriented toward the building of specialized seagoing vessels and bay craft.

The author is indebted to Mr. J. Gordon Read, Keeper of Archives, Liverpool, England, for information and suggestions regarding the English associations of James Braddock and Gildart & Gawith.

REFERENCES

- 1. In February, 1983 the Historical Society of Talbot County (hereafter HSTC) received a collection of records and family correspondence of the Cowgill family of Maryland and Delaware as a gift from Mr. Michael Richards of Camden, Delaware. With this material was a manuscript copy of the plat referred to in "A Certificate of the Land included within the Limits of Saint Michaels agreeably to the Act of Assembly Passed at November Session 1804", dated 25 August 1806. (Copy in Hall of Records, Annapolis, Maryland, hereafter cited as MdHR). The survey was directed by an Act of the General Assembly passed 19 January 1805 which formally erected the town of St. Michaels. The "Certificate" bears an endorsement stating that it was recorded at Talbot County court house on 20 March 1821; however, it is not on file among the county land records. The plat referred to is not on file at either Easton or Annapolis and has apparently been lost. About 1929, the late Mr. Thomas F. Hubbard of St. Michaels drew a copy of the plat using the data contained in a photostat copy of the Act of 1805 now in the town office of St. Michaels. It differs from the surviving portion of the HSTC plat mainly in the configuration of the shoreline. A copy of Mr. Hubbard's plat is on file at the Talbot County court house and it has been reproduced in several publications including the pamphlet by Gilbert Byron, St. Michaels, the Town that Fooled the British, Easton, 1963.
- 2. Little is known of James Braddock other than his association with Gildart & Gawith. Baines (see ref. 7) lists a William Braddock as a Liverpool bailiff associated with Richard Gildart in 1712. Although the date of record of James Braddock's power of attorney and the witnesses to it suggest that he arrived in Maryland on the ship Johnson in early 1775, his name is included in a supplementary list of debtors of the estate of Philip Wetheral, dated 31 October 1774. Wetheral died in 1773 and Braddock's name on a list dated 1774 is difficult to explain unless it is assumed that he had been in the area prior to 1775. Gildart ships, especially the Johnson, were making at least one trip a year to Maryland between 1772 and 1775 and it is possible that Braddock had been on one of these and returned to England. ("An Additional

List of Balances Due the Estate of the Late Philip Weatherall of Talbot County dcd., and Taken from the Smith Shop Books", Inventories from the Prerogative Court, Liber W.F. #5, 1774, pp. 129–135, MdHR; Oxford Port of Entry Book. Microfilm, Talbot County Free Library)

James Braddock is listed among those who took the "Oath of Fidelity" in Talbot County in 1778 and as a member of Thomas Hopkins' Company of the 38th Battalion of the Maryland Militia of 1778. It is noteworthy that there were twelve men in Hopkins' Company who were purchasers of original lots in St. Michaels. (Albert Levin Richardson, The Oath of Fidelity in Talbot County, pp. 106-114, and Revolutionary Militia—Some Names of the Officers and Privates in the Talbot County Forces, pp. 86-105, Bul. No. 3, The Md. Original Research Society of Baltimore, 1913; reprinted, Buls. 1,2,3 in one vol., Baltimore: Genealogical Publishing Co., 1973).

- Talbot County Land Record, (hereafter cited as TCLR), 20:428, 1775.
- Oxford Port of Entry Book. Microfilm, Talbot County Free Library.
- 5. TCLR, 12:174, 1713.
- 6. Ibid, 12:229, 1715. The wording is as follows: ".... owners of the Good Ship Elizabeth of Liverpool and of a settlement and factory to them belonging at Oxford in Tred Avon Creek...."
- Thomas Baines. History of Commerce and Town of Liverpool, (Liverpool: Thomas Baines, 1852), Appendix, pp. 11, 12.
- The Baltimore agents of Gildart & Gawith were Ashburner & Place. (Maryland Gazette, Annapolis. 13 July 1775).
- Charles R. Gildart. The Gildart-Geldart Families, (San Rafael, Cal., Charles R. Gildart, 1962), p. 20; Bills of Lading, Carroll Papers, Maryland Historical Society.
- 10. Gildart, The Gildart-Geldart Families, p. 21.
- Oswald Tilghman. History of Talbot County Maryland 1661-1861, 2 vols. (Baltimore: Williams & Wilkins, Co., 1915)2:66-70.
- Kenneth Scott, "Runaways, Excerpts from the Pennsylvania Gazette, 1775–1783", National Genealogical Society Quarterly, 64(1976):225; TCLR 20:552, 1776; 21:140, 1780.
- TCLR, 12:88, 1709; 17:210, 1736; Tilghman, (op.cit. p. 378) notes that Gildart factor James Edge is buried beneath the church at St. Michaels.
- Edward C. Papenfuse, In Pursuit of Profit, (Baltimore: The Johns Hopkins University Press, 1975), pp. 93-107.
- 15. Tilghman, op.cit. pp.69,70.
- Members of the Committee of Observation who became customers of James Braddock were: Thomas Harrison, William Hambleton, and Richard Skinner. (Tilghman, op.cit. p. 65)
- 17. There is little background information regarding Philip Wetheral. He calls himself "merchant" in his deeds (see ref. 18) while in another deed made after his death he is referred to as "Captain Wetheral" (TCLR 21:184, 1779). As a "merchant of Talbot County" he purchased a brick dwelling house, outbuildings, and a wharf at Fredericktown

in Cecil County in 1769 (Cecil County Land Record 11:431, 1769). When inventoried after his death in 1773, the list of dry-goods, hardware, and household items ran to nine pages! (Inventories from the Prerogative Court, Liber W.F. #6, 1774. pp. 149-158. MdHR) A. L. Richardson mentions a "ship Bernard", Philip Wetheral, Master among others trading with Maryland but the date and source are not given. (Albert Levin Richardson, op. cit. p. 32). The Oxford Port of Entry Books, 1759-1773 (microfilm, Talbot County Free Library) contain three entries for the year 1768 for the ship Good Intent of London, showing Philip Wetheral of London and Stockton as one of the owners. The last entry, 25 December 1768 lists a Robert Richardson as Master! (see text)

- Philip Wetheral's Talbot County land acquisitions: TCLR, 20:49, 1769; 20:236, 1772.
- Gen. Ass. Md., Sess. 17 March 22 Apr. 1778, Chapter 4. (A Private Act) vol. GR p. 176.
- 20. Samuel Tenant obtained an "Unpatented Certificate of Survey" in 1809 for lots 9, 10, 34 of lot 21, and all of lots 22 and 23, naming the tract "The Polygon" (MHR:Talbot 239). Lots 9 and 10 and the ¾ of lot 21 had not been sold by Braddock and were never claimed by John Thompson or James Wignal. Likewise, Wignal never disposed of lots 22 and 23 which he had bought from John Dorgan in 1784 (see text). Tenant was the surveyor for the commissioners selected to oversee the erection of the new "Town of St. Michaels" between 1804 and 1806 and was in position to know the status of the "escheated" lots. There is no record of any legal action opposed to his acquisition of the properties and it is possible that he was permitted to keep them as the "fee" for his services! Tenant sold the 34 of 21, 22, and 23 to Wrightson Jones in 1816 (TCLR 38:424), calling the tract "The Pentagon". Lots 9 and 10 were awarded to Tenant's daughter Mary in the division of her father's estate in 1839 and sold by her to James M. Seth in 1852 (ibid. 64:410).
- John W. Reps, *Tidewater Towns*, (Williamsburg, Va.: The Colonial Williamsburg Foundation, 1972), p. 232.
- 22. Tilghman, op.cit. p.391.
- 23. As mentioned above, and in Table 2., Braddock had disposed of 38 lots, 37 by sale and one-half of each of lots 37 and 38 to the Methodist Church by gift.
- 24. John Rolle, "Gent.", to William Pearcy. TCLR 21:102, 1779.
- 25. Talbot County Tax List, 1783, Bay and Mill Hundreds. Scharff Col., Microfilm. Talbot County Free Library.
- 26. "Inventory of the goods, chattels and credits of Philip Wetheral late of Talbot County, deceased appraised by us the subscribers in current money of Maryland viz. effects in Talbot County", Inventories from the Prerogative Court, Liber W.F. #6, 1774, pp. 158-166. MdHR. The Appraisers were Henry Banning and Thomas Harrison, both of St. Michaels Parish. The considerable inventory indicates a house of some size and a mention of vessels under construction indicates proximity to

the water. The size and age of the "Amelia Welby House" and its proximity to the "The Shipyard", both part of Wetheral's "The Beach" are in favor of this site as his residence in Talbot County.

- 27. John Bruff, "Wheelwright" (later "Joiner"), purchased an un-numbered lot from James Braddock on the south side of the main road in 1781 (TCLR 21:223, 1781), for the apparently very high price of £180 specie. John Dorgan, "Blacksmith", had purchased two lots (un-numbered in the deed, but later numbers 22 and 23) from James Braddock (Table 2). In 1782 he bought part of lot 58 from Jonathan Spencer, "Shipwright" (TCLR 21:265, 1782). He bought the remainder of the lot in 1784 from Thomas Groves, "Mariner", who by this time was the owner. This is also an indication of the rate at which some of the properties were changing hands. (TCLR 21:423, 1784)
- 28. See reference 26. The wording of the Inventory is: "2 schooners on the stocks 90 tons each supposed to be nearly ½ built together with all the trunnels and timber unmarked in the yard ..., £160" Also listed is "1 ships long boat, 18 feet keel".
- 29. Talbot County Inventories, Liber J.B.A., pp. 144,145, 1782. Microfilm, Talbot County Court House.
- 30. Talbot County Wills, Liber J.B. 3, p. 144, 1782. Microfilm, Talbot County Court House. A possible explanation of the "blacksmith's tools" may be found in Philip Wetheral's purchase of "The Beach" from James Hewes, *blacksmith* in 1772. (See ref. 18 and also ref. 2 regarding the "Smith Shop Books".
- The first transaction of James Wignal (TCLR, 21:417, 1784) in which he purchased all of Brad-

dock's remaining real estate from John Thompson states: "whereas James Braddock was *in arrears* with Gildart & Gawith ...".

- 32. U.S. Dept. of State, Treaties and Conventions Concluded Between the United States of America and Other Powers, Since July 4, 1776, Rev. Ed., Washington, Government Printing Office, 1873, p. 309 and p. 316. Article IV. of both the Provisional Articles, signed 30 November 1782 and of the Definitive Treaty, ratified by the British, 3 September 1783 is concerned with the recovery of debts.
- 33. TCLR, 21:395, 1784. Wignal's power of attorney refers to the Province of Virginia and Maryland"! James Wignal had been in the Chesapeake in 1773 as captain of the Nassau. (Tilghman Papers, Md. Historical Society., Bill of Lading, dated 29 July 1773).
- 34. TCLR 21:417 (Thompson to Wignal); 21:413 (Wignal to Thompson); 21:415 (Dorgan to Wignal) all 1784. See Table 2 for the original lot sales to Campbell, Toope, Groves, and Harrison-Thompson. Thompson's land, the part of "Chance" and "Janes Progress" south of the main road, became "Thompson's Square" on the 1806 survey of the town.
- TCLR 22:36, 1784 (Wignal to Richardson); 22:168, 1785 (Wignal to Harrison).
- 36. An Act to Empower James Wignal to sell the Real Estate of John Ashburner, deceased, for the payment of his debts. Chap. 71, 1784, Liber TBH, No. A, p. 539, passed 22 January 1785.
- John W. Tyler, "Foster Cunliffe and Sons: Liverpool Merchants in the Maryland Tobacco Trade, 1738-1765," Maryland Historical Magazine, 73 (September, 1978):246-279.

A many other works remain reprint the partial dependence of the dep

structure Standing and some manufacture of the structure in the structure of the structure

W-25: The Davidsonville Site and Maryland Air Defense, 1950–1974

MERLE T. COLE

RIVING WEST ALONG MARYLAND route 214 (Central Avenue) from Annapolis, the traveler encounters a stop light at the junction with Route 424. Seven-tenths of a mile past the light, across from the Davidsonville Elementary School, a somewhat narrower hard-surface road angles in from the left. Queen Anne Bridge Road alternates between straight stretches and twisting turns. The scenery varies from open fields and neatly maintained homes to thick woods crowding the berm. A mile from Central Avenue, Queen Anne Bridge Road joins a pleasant country lane called Wayson Road. At this intersection, a small yellow sign carries the warning "MILI-TARY ENTRANCE." On the left, in the "V" formed by the junction of the two roads, stands a somewhat sinister looking facility: one-story buildings enclosed by a chain link security fence, topped by strands of barbed wire and coils of rusting barbed tape. Incongruously, a metal sign attached to the fence announces "ANNE ARUN-DEL RADIO CLUB." Just down Wayson Road, another sign, this one green, points along Elmer F. Hagner Lane to the entrance of the Anne Arundel County Police Academy. If the traveller, like many who happen upon this scene, slows to investigate, he will notice signs on the buildings conveying distinctly civilian activities: a Boy Scout troop and a day care center. Suspended from a dilapidated guard shack, small wooden plaque identifies a "D.F.R.C." The Davidsonville Family Recreation Center now occupies a site which was once part of the last-ditch defensive screen around the nation's capital.

More accurately, the facility provided one segment of an aerial "umbrella." Located less than 20 air miles from the U.S. Capitol building, it was the fire control center of a Nike-Hercules surface-to-air missile (SAM) battery. The buildings and shelters now used to train police cadets housed the "business end" of the battery. Twelve missiles, each tipped with a nuclear warhead, lurked in concrete shelters, ready to destroy any Soviet bombers which had managed to evade Air Force interceptors. The Hercules missiles were never fired, for the bombers never came. The story of the Davidsonville facilities, known in military parlance as "Site W-25," is illustrative of the broader story of air defense operations which shielded the Baltimore-Washington area from the mid-1950s to late 1973. It is a story largely untold.

NATIONAL AND CONTINENTAL AIR DEFENSE

America's air defense program sprang from the experiences of the Second World War, in which Allied bomber raids had inflicted severe blows to Germany's ability to sustain its war effort by progressive destruction of industrial, transportation and military centers. Hundreds of thousands of German civilians in such cities as Dresden, Hamburg and Berlin paid the price as the Luftwaffe's flak, radar and night fighter capabilities were demolished. In the Far East, America's relentless "strategic bombardment" offensive incinerated Japan's five largest cities, culminating in the nuclear devastation of Hiroshima and Nagasaki. The battles for air supremacy left an awesome legacy to the post-war world: jet fighters and bombers, nuclear weapons,

Mr. Cole is Public Affairs Officer for 5th Security Battalion, Maryland State Guard.

long-range missiles, and thick antiaircraft belts around critical locations.

Distilling this experience and assessing the post-war threats, the American military created a system of overlapping defenses to protect the Continental United States (CONUS) from aerial attack by the Soviet Union. At this time, the ultimate air weapon was the manned bomber, although attention was being devoted to perfecting reliable ballistic missiles of intercontinental range. The planners were spurred by Russia's detonation of an atomic bomb in September 1949 and a hydrogen bomb four years later.

As early as February 1949, the House Committee on Armed Services had recommended allocation of \$85.5 million for establishment of a land-based radar air warning and control system. The plan envisioned eight Air Force-commanded air defense areas, encompassing all of CONUS, for peacetime operation, to be supplemented with a further twelve areas by Air National Guard mobilization in the event of war. The Air Force was assigned principal responsibility for, and command and control over, CONUS air defense, with the sister services providing forces as required. During 1948, this division of effort had been hammered out in the so-called Key West and Norfolk "roles and missions" agreements, subsequently formalized in Department of Defense Directive 5100.1.1

Among its myriad missions, the Army was assigned an air defense role: to "organize, train and equip ... antiaircraft artillery units" and "to provide Army forces as required for the defense of the United States against air attack"² The Army did not, however, create a specific air defense command until July 1, 1950, immediately after the Korean War erupted. On that day, the Army Antiaircraft Command, commonly known by the acronym ARAA-COM, was activated. Even though it was a major command reporting directly to the Army Chief of Staff, ARAACOM initially had only planning and training oversight functions. Not until April 10, 1951, did it assume actual command of Army air defense units. By July of that year, ARAA-COM directed a total of 38 antiaircraft

artillery battalions from its headquarters at Ent Air Force Base, Colorado Springs, Colorado. Half of those battalions were Regular Army, and the remainder were in the Army National Guard. Guard units were included under a September 1952 agreement, primarily because the Regular Army had insufficient battalions to meet mission requirements. The first Guard on-site battery opened in March 1954 at New York City. In August 1954, ARAACOM became Army's contribution to the U.S. Continental Air Defense Command (CONAD), a unified command under Air Force executive control. CONAD was charged with the overall defense of CONUS, including Alaska, from air attack. Army air defense forces in Alaska, however, remained under a separate command (U.S. Army, Alaska) rather than being subordinate to ARAA-COM.3

Antiaircraft artillery unit deployment patterns and organization structures were founded on a basic precept of air defense doctrine. Since it was obviously impossible to protect all of CONUS, it was necessary to concentrate available resources around critical industrial, military and civilian population centers—the primary objectives of an air attack. Initially 23 vital areas were selected by the Joint Chiefs of Staff for coverage. On-site antiaircraft firing batteries were controlled by Air Force air defense direction centers, which also controlled fighter-interceptor aircraft. Conventional gun strength peaked in 1953 at 61 gun battalions, comprising mostly "left over" World War II ordnance: 90-mm. and 120mm. cannon, 40-mm, and .50-calibre multiple automatic weapons. A few firing batteries boasted the most sophisticated antiaircraft guns ever fielded by the United States, the radar-directed 75-mm. Skysweeper. But even this superior weapon was inadequate to match the performance of jet aircraft, which would become increasingly prevalent in Russia's inventory after 1953. A contract for development of an Army SAM had been let in February 1945. This project came to fruition in December 1953, when the first operational Nike-Ajax went into service with the 36th Antiaircraft Artillery (AAA) Missile Battalion, at Fort George G. Meade, Maryland.

The Ajax, first in a series of guided missiles developed under the Nike program, permitted a radical change in Army air defense deployment. Ajax was a pencil shaped, liquid-fueled missile with a solid propellant booster which fell away after burnout. The missile (without booster) was 34 feet long, with a one-foot diameter and weighing nearly one ton at launch. It carried three high-explosive warheads, aggregating 300 pounds, to a maximum range of 25 nautical miles, and a maximum altitude of 11 miles, at Mach 2.5.4 Being radar guided, the Ajax was vastly more efficient than conventional gun artillery: a single missile was employed to be capable of destroying targets which an entire battalion of 16 120-mm. guns would have to fire 600 rounds, at maximum rate, to equal. Advent of Ajax permitted ARAACOM to phase out large numbers of Regular Army gun batteries. By 1955, there were more missile than gun batteries in the Regular Army, and conversion to "all missile" was completed in June 1960. Equally significant, because of Ajax's extended range, fire units could now be relocated from "downtown" sites. and still destroy attacking aircraft before they reached their bomb-release line.⁵

In January 1956, the Secretary of Defense assigned ARAACOM exclusive responsibility for SAM's used in "point" or local defense. On March 21, 1957, ARAA-COM was redesignated Army Air Defense Command (ARADCOM), since the term "anti-aircraft"-associated with gun batteries-had fallen into disfavor. Six months later, CONAD (including ARADCOM) became the American contribution to NO-RAD-the joint U.S.-Canadian North American Air Defense Command. Under a bilateral treaty, the NORAD commander (an Air Force general) was responsible for coordinating all continental air defense activities. The Canadian and American air forces were responsible for detecting targets at the earliest moment, identifying targets as friend or foe and engaging the targets at maximum range to destroy them, turn them back, or at least reduce their number-"inflict attrition," in military parlance.

(Thus, "area defense" was an Air Force mission, as opposed to the "point" defense role of ARADCOM.) A manned bomber surveillance network accomplished the detection function through the Distant Early Warning and Mid-Canada radar lines. Offshore, radar coverage was extended by "barrier forces" comprising picket ships, Air Force and Navy radar aircraft patrols. and "Texas tower" radar stations. Data from early warning radars were fed into SAGE (Semi-Automatic Ground Environment), an Air Force sector-level command and control system. Sectors were "the basic unit for fighting the air battle." and constituted a subdivision of the broad regions into which NORAD had divided the continent. SAGE centers attempted to identify intruders, and in turn fed tracking data to Air Force and ARADCOM control and direction centers. When the intruder entered a band of "contiguous radar coverage" overlapping the United States-Canadian border. SAGE would initiate attack by "scrambling" fighter-interceptor squadrons and launching Bomarc missiles. (The Bomarc was a nuclear tipped, ramiet powered guided missile with a range of 400 miles at Mach 2.5, operated by the Canadian and American air forces.) If the area defense provided by these weapons failed, SAGE continued tracking and passed information to ARADCOM fire control units. ARAD-COM's Nike batteries then came into play as "the ultimate defense" of the protected localities. Battery fire was coordinated by an Army Air Defense Command Post (AADCP), operating either the Missile Master or BIRDIE (Battery Integration and Radar Display Equipment) systems. Missile Master, which first became operational with the 35th Artillery Brigade at Fort Meade in December 1957, assured that no unengaged intruder aircraft penetrated the defended area and that only one battery attacked a particular target. The system could coordinate a maximum of 24 firing batteries. BIRDIE could control up to 16 batteries.6

ARADCOM's ultimate air defense missile arrived on the scene in mid-1958, when Hercules, second of the Nike family, began to replace Ajax in several batteries. Development of the new missile had begun the same year Ajax became operational (1953). Hercules, like Ajax, heralded a significant expansion of air defense capability. Solidfueled to facilitate launching preparation and reliability, the dart-shaped Hercules measured 42 feet long and 3 feet in diameter, blasting off at 5 tons. With four boosters. Hercules streaked toward its target at Mach 3.6, reaching a maximum altitude of 29 miles with a range of 80 nautical miles. Unlike Ajax, Hercules devastated attacking bomber formations with a 120pound nuclear warhead. (Conventional high-explosive warheads were also fitted to some Hercules.)⁷

ARADCOM strength peaked in 1963, with 184 firing units (134 Regular Army, 50 National Guard) on-site. However, beginning in September 1968, the command was subjected to almost annual realignments and reductions. On February 4, 1974, the Defense Department announced that ARADCOM would be inactivated, excepting the 31st Air Defense Artillery Brigade, which had been activated during the Cuban Missile Crisis (October 1962) and would remain on duty in southern Florida. By December 31, 1974, ARADCOM's remaining regional headquarters, eight groups, 13 battalion headquarters, and 48 Hercules firing batteries were closed out. ARAD-COM headquarters was inactivated January 4, 1975.8

ARADCOM and its subordinate units has fallen victim to technological advances. interservice rivalry, experiences in the Vietnam War (where conventional gun batteries proved deadlier than Soviet-supplied SAMs), and international arms reduction movements. The Defense Department had been aware of Russia's increasing reliance on ICBMs in lieu of manned bombers. Since 1955 ARADCOM and the Army Department had been the most persistent advocates of anti-ballistic missile (ABM) development and deployment. The Army's Nike-Zeus ABM program had been abruptly terminated in 1963, and the apparent salvation heralded by the Sentinel/Safeguard ABM program-for which ARAD-COM was assigned operational responsibility—was negated by signature of the 1972 Strategic Arms Limitation Treaty. SALT effectively killed all United States ABM preparations, and with them ARADCOM's last chance to claim a viable mission.⁹ One source succinctly summarized the rationale for deactivating the command:

As the United States [by signing the SALT accords] has relinquished the option for continental defense against strategic missiles, the Department of Defense has placed a lesser priority of maintenance of the existing posture of defense against manned aircraft.

Future efforts will be directed toward operations that will provide long-range warning of a bomber attack and improved air space surveillance and control.¹⁰

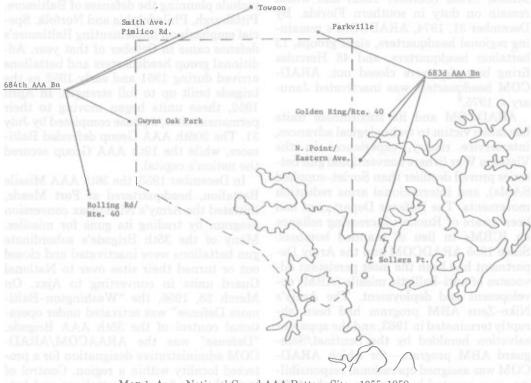
THE WASHINGTON-BALTIMORE DEFENSE

Responsibility for air defense of the national capital was assigned to the 35th AAA Brigade, which transferred from Fort Bliss, Texas, to Fort Meade in February 1950. Major components of the brigade included a group headquarters and four battalions. During 1951 the mission was expanded to include planning the defenses of Baltimore, Pittsburgh, Philadelphia and Norfolk. Special emphasis on implementing Baltimore's defense came in October of that year. Additional group headquarters and battalions arrived during 1951 and early 1952 as the brigade built up to full strength. In April 1952, these units began moving to their permanent sites, a phase completed by July 31. The 208th AAA Group defended Baltimore, while the 19th AAA Group secured the nation's capital.

In December 1953, the 36th AAA Missile Battalion, headquartered at Fort Meade, initiated the Army's Nike-Ajax conversion program by trading its guns for missiles. Many of the 35th Brigade's subordinate gun battalions were inactivated and closed out or turned their sites over to National Guard units in converting to Ajax. On March 28, 1956, the "Washington-Baltimore Defense" was activated under operational control of the 35th AAA Brigade. "Defense" was the ARAACOM/ARAD-COM administrative designation for a protected locality within a region. Control of tactical units (groups, battalions and batteries) within a defense was exercised by brigades such as the 35th until December 1973, at which time brigade echelons fell to the budget ax and were replaced by groups (the 23d for Washington-Baltimore).¹¹

Marvland military forces entered the expanding air defense picture in November 1955, when the Army Department allotted the 683d AAA Battalion (90-mm. Gun) to Maryland's Guard. The new battalion was organized and federally recognized November 21. Lt. Col. Thomas F. Cadwalader, Jr., was named commanding officer, with headquarters at the Golden Ring/Route 40 site, one of four turned over by the Regular Army's 602d AAA Battalion. The other sites were: Moore Avenue/Oakleigh Road (Parkville), North Point/Eastern Avenue, and Sollers Point. On October 1, 1956, a second antiaircraft battalion, the 684th, was allotted and federally recognized. Command was entrusted to Lt. Col. George M. Gelston, headquartered in Towson. Gelston's unit assumed control of four additional sites on the Baltimore perimeter. formerly manned by the 89th AAA Battalion (Regular Army): Smith Avenue/Pimlico Road, Gwynn Oak Park, Rolling Road/ Route 40 and York Road (near the present Beltway junction). Four sites on the city's southern edge, including the air raid warning system, were manned by the Regular 35th AAA Battalion until inactivated in December 1957.¹²

The decision to reassign antiaircraft artillery gun sites to National Guard units was part of a nationwide plan aimed at freeing Regulars to man the new Ajax sites. Guard operation of gun sites was also considered more economical since dormitories. mess halls, and other amenities required by Regulars could be dispensed with when "home town" troops were assigned. The 90mm. guns, which fired a 24-pound explosive shell to an effective ceiling of 7.5 miles, were retained in locality defense schemes to "deal with any bombers which might get through" the rapidly forming Ajax screen. Getting state units operational proved a considerable task. Neither guns nor am-



MAP 1. Army National Guard AAA Battery Sites: 1955–1959.

munition were authorized until the battalions could recruit to minimum operational strength, including the critical complement of skilled radar, electronic and fire control technicians. In this regard, Maryland faced the same difficulty as other states participating in the on-site program. Shortages were so acute that normal age limits for new enlistees and reenlistees were liberalized nationwide. Even after guns and ammunition were received, Guardsmen were not permitted to fire their weapons except in case of actual attack. This prohibition was necessary due to the siting of the batteries in heavily populated areas where muzzle blast and falling shell fragments would prove hazardous. Practice firing, against radio-controlled drones, was accomplished at the antiaircraft artillery range at Fort Miles (Bethany Beach), Delaware.

Each battalion was authorized 540 men. Recruitment efforts concentrated on men living in the general vicinity of battery sites, under a concept which envisioned crews functioning somewhat like a rural volunteer fire brigade: when the alarm sounded, crewmen were to rush to their guns to assist the one officer and 15 Guardsmen on full-time duty there. During the recruitment period, the gunless sites served as quasi-social centers, where family gatherings were held and food was provided to the needy on holidays.¹³

In October 1957, Maj. Gen. Milton A. Reckord, state adjutant general, announced the Army National Guard had been directed to take over five Ajax sites around Baltimore. Following a period of on-site training and formal schooling at the Army Air Defense School, Fort Bliss, men of the 683d and 684th would forsake their obsolete 90-mm. guns and move into the Jacksonville, Granite, Fork, Cronhardt and Fort Smallwood Ajax sites. This conversion was part of a nationwide Army plan, formally announced in December 1957, to upgrade Guard capabilities while releasing Regulars for Hercules duty. The plan bore first fruit in September 1958, when California's 720th AAA Missile Battalion, the test unit, took over an Ajax site in the Los Angeles Defense. The conversion program was complete by June 1961, with Guardsmen operating a total of 76 Ajax sites.¹⁴

In anticipation of this weaponry change, Maryland's gun battalions were reorganized and redesignated 683d and 684th Missile Battalions (Nike), effective January 15, 1958. Similar reorganizations came to Virginia's 125th (Alexandria) and the District of Columbia's 340th and 380th gun battalions.¹⁵

On March 1, 1959, the National Guard Bureau authorized General Reckord to activate two more air defense units. Headquarters and Headquarters Battery (HHB)--691st Artillery Group (Air Defense) would serve as the tactical command for the state's growing air defense contingent. The group commander was also designated State Air Defense Officer (SADO). A new fire unit, the 103d Missile Battalion (Nike-Ajax) was allotted simultaneously, to permit Marylanders to occupy two sites which, although situated in southern Maryland, were previously manned by the District of Columbia Guard. (The District's missile battalions were converted to other types of Guard units.) The 103d—an HHB and two rather than the usual four firing batteries—was immediately redesignated "686th," but was never actually organized. Instead, the 683d, 684th and 686th were consolidated into 70th Artillery, a "parent regiment" under the Army's Combat Arms Regimental System (CARS). Since the 684th was the "senior" battalion, its coat of arms and distinctive insignia were assigned to 70th Artillery. By June 1, state air defense forces were aligned as shown in Table 1.16

On Wednesday, September 23, 1959, the first two Ajax sites were formally turned over to state troops under an "interim agreement" between General Reckord and the ARADCOM commander. Battery D— 1st Missile Battalion (Lt. Col. Carl W. Schmidt) moved to Fork (Site Baltimore-09), while Battery D—2d Missile Battalion (Lt. Col. Joseph E. Howell) took over at Cronhardt (Site BA-92). At that time, ARADCOM planned for Maryland's Guard to inherit Ajax sites at Granite and Fort Smallwood by January 1960, to be followed by Croom Station, Accokeek and Gaithers-

Prior Designation	New Designation	Location		
HHB, 691st AAA Gp HHB, 683d Msl Bn (Nike)	HHB, 691st Arty Gp (Air Def) HHB, 1st Msl Bn (Nike-Ajax), 70th Arty	Towson Baltimore		
Btry A, 683d Msl Bn (Nike)	Btry A, 1st Msl Bn (Nike–Ajax), 70th Arty	Fort Smallwood		
Btry B, 683d Msl Bn (Nike)	Btry B, 1st Msl Bn (Nike–Ajax), 70th Arty	Baltimore		
Btry C, 683d Msl Bn (Nike)	Btry C, 1st Msl Bn (Nike–Ajax), 70th Arty	Baltimore		
Btry D, 683d Msl Bn (Nike)	Btry D, 1st Msl Bn (Nike–Ajax), 70th Arty	Baltimore		
HHB, 684th Msl Bn (Nike)	HHB, 2d Msl Bn (Nike–Ajax), 70th Arty	Towson		
Btry A, 684th Msl Bn (Nike)	Btry A, 2d Msl Bn (Nike–Ajax), 70th Arty	Catonsville		
Btry B, 684th Msl Bn (Nike)	Btry B, 2d Msl Bn (Nike–Ajax), 70th Arty	Baltimore		
Btry C, 684th Msl Bn (Nike)	Btry C, 2d Msl Bn (Nike–Ajax), 70th Arty	Pikesville		
Btry D, 684th Msl Bn (Nike)	Btry D, 2d Msl Bn (Nike–Ajax), 70th Arty	Towson		
HHB, 686th Msl Bn (Nike- Ajax)	HHB, 3d Msl Bn (Nike-Ajax), 70th Arty	Accokeek		
Btry A, 686th Msl Bn (Nike- Ajax)	Btry A, 2d Msl Bn (Nike–Ajax), 70th Arty	Accokeek		
Btry B, 686th Msl Bn (Nike– Ajax)	Btry B, 3d Msl Bn (Nike–Ajax), 70th Arty	Croom Station		

TABLE 1.									
Army	National	Guard	Air	Defense	Forces:	June	1,	1959	

burg six months later.¹⁷ Station changes occurred over the next two years as missile unit requirements were refined. HHB-3d Battalion transferred from Accokeek to Suitland, and D-2d Battalion from Towson to Cronhardt, in July 1959. Just over two years later, A-3d Battalion closed out Accokeek and transferred to Mattawoman (La Plata).¹⁸

In January 1961, the Army Department announced yet another phase of national air defense planning: Hercules deployment would be speeded up, and nearly 70 Ajax sites closed as a result. On March 16, 1962, Maryland made history as the first state to sign an agreement with ARADCOM for eventual takeover of four Hercules sites, with the seven Ajax sites inactivating. The overall ARADCOM plan called for 15 states to operate 48 Hercules batteries by the end of Fiscal Year 1965. Maryland Guardsmen got an early taste of the seriousness of their mission. During the October 1962 Cuban Missile Crisis, state troops fresh from Hercules training "assisted understrength active Army units in . . . manning their sites" On December 11, 1962, Maryland scored another first when Site W-26 (Annapolis-Bay Bridge) passed from A-1st-562d Artillery to Battery A (Capt. John A. Thompson)—1st-70th Artillery, in a change of command ceremony attended by Lt. Gen. William W. Dick, Jr. (ARADCOM commander) and General Reckord. W-26 had been coverted to Hercules in September 1961, and Battery A was thus the first ARADCOM Guard unit to acquire Hercules.¹⁹

Because Hercules was vastly superior to Ajax, fewer sites were required; this led to a corresponding reduction in Guard air defense strength. Seventieth Artillery's 2d and 3d Battalions were reorganized and redesignated March 1, 1963, forming parts of other Army Guard units. HHB-691st Artillery Group (AD) was also reorganized



PHOTOGRAPH 1. Maryland Guardsmen of 3d-70th Artillery with Nike-Ajax, 1960. (U.S. Army Photo SC-576509)

and redesignated at this time, leaving 1st Missile Battalion (Nike-Hercules)-70th Artillery as Maryland's sole air defense unit. The battalion operated sites as shown in Map 2. Effective January 1, 1966, the unit was redesignated 1st Battalion (Nike-Hercules)-70th Artillery.²⁰

For the next five years, the Guard air defense structure remained stable. In September 1968, however, the Army Department announced a major reduction in ARADCOM strength: 23 Hercules batteries and seven headquarters were to be closed. On November 1, Site W-26 (Annapolis-Bay Bridge) was inactivated, and control of Davidsonville passed to Battery A-1st-70th Artillery. The former occupant—Battery B-4th-1st Artillery (Regular Army) was placed in an "active less personnel and equipment" status. Among the dignitaries at the change of command ceremonies was Maj. Gen. George M. Gelston, commanding Maryland's Army National Guard. As a lieutenant colonel, Gelston had been the first commander of 684th AAA Battalion in $1956.^{21}$

A second nationwide cutback came in 1971, this time resulting in an actual loss of battalion strength. Battery C, stationed at Waldorf, was reorganized and converted to a different type of Army Guard unit May 23. The other elements of 1st-70th Artillery were not affected. The final change before inactivation came April 1, 1972, when 70th Artillery was redesignated 70th Air Defense Artillery (ADA). Under CARS, 70th ADA continued the coat of arms and distinctive insignia of the 683d.²²

The Washington-Baltmore-Norfolk Defense stood down April 1, 1974, part of the second increment of ARADCOM inactivation. At that time the defense, commanded by 23d ADA Group at Fort Meade, comprised a Regular Army battalion (4th-1st MARYLAND HISTORICAL MAGAZINE



MAP 2. Army National Guard Air Defense Sites: March 1, 1963.

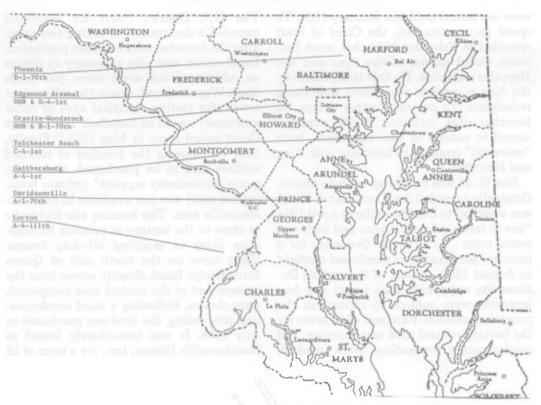
ADA) and two National Guard battalions (see Map 3). In addition to 1st-70th ADA, Virginia's 4th-111th ADA had been subordinated in the 1971 realignment, when the former Hampton Roads Defense was inactivated. HHB and two firing batteries of 4th-111th ADA joined Battery A (Lorton, Site W-64), which had always been a part of the Washington-Baltimore Defense.²³

National Guard officials from 17 states gathered at Indiantown Gap Military Reservation, Pennsylvania, on September 14, 1974, to conduct a mass retirement of the colors of Guard units which had participated in the Hercules on-site program. Maryland was represented by Brig. Gen. William U. Ogletree, commanding the Army National Guard; Col. Norman A. P. Miller, State Air Defense Officer; Lt. Col. John A. Thompson, commanding 1st-70th ADA; and CW2 John N. T. Rhoads, administrative assistant to Col. Miller. An elaborate ceremony, featuring honors rendered by Pennsylvania Army and Air National Guard units, was highlightened by formal casing of unit colors. Official inactivation of 1st-70th ADA, and withdrawal of federal recognition, came September 30, 1974. The Maryland Army National Guard's air defense mission passed into memory.²⁴

SITE W-25

In April 1953, Nike-Ajax sites were given top priority in the Army military construction budget, with the objective of having battery sites in the Washington-Baltimore. New York, Chicago and Detroit Defenses ready for occupancy by December 1, 1953. Number one on the priority list was the 36th AAA Missile Battalion, Washington-Baltimore Defense. Since delays in acquiring private property were expected, initial emphasis was placed on sites on government-owned land. The battalion took up its temporary positions at Fort Meade on schedule, but encountered serious delays in moving to permanent sites, originally planned for October 1954.²⁵

Maryland Air Defense, 1950–1974



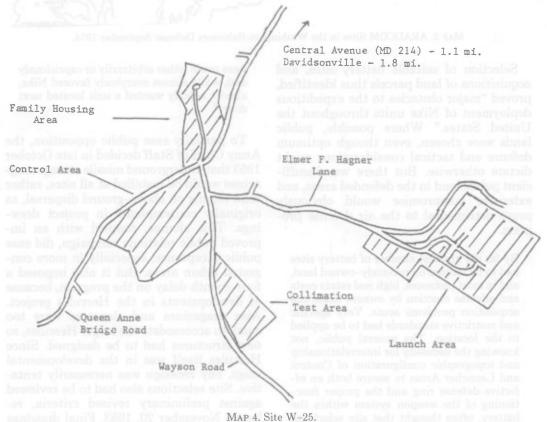
MAP 3. ARADCOM Sites in the Washington-Baltimore Defense: September 1974.

Selection of suitable battery sites, and acquisitions of land parcels thus identified, proved "major obstacles to the expeditious deployment of Nike units throughout the United States." Where possible, public lands were chosen, even though optimum defense and tactical considerations might dictate otherwise. But there was insufficient public land in the defended areas, and extensive compromise would obviously prove detrimental to the air defense program.

By far the greatest number of battery sites had to be located on privately-owned land, and in most instances, high real estate costs and adverse reaction by owners made the acquisition problems acute. Very specific and restrictive standards had to be applied to the location. The general public, not knowing the necessity for interrelationship and topographic configuration of Control and Launcher Areas to assure both an effective defense ring and the proper functioning of the weapon system within the battery, often thought that site selections were made either arbitrarily or capriciously and, while almost everybody favored Nike, almost nobody wanted a unit located next door.²⁶

To partially ease public opposition, the Army Chief of Staff decided in late October 1953 that underground missile storage magazines would be installed at all sites, rather than relying on above-ground dispersal, as originally contemplated in project drawings. This change, coupled with an improved public relations campaign, did ease public acceptance, especially in more congested urban areas. But it also imposed a four-month delay on the program, because of developments in the Hercules project. Ajax magazines and elevators were too small to accomodate the larger Hercules, so new structures had to be designed. Since Hercules itself was in the developmental stage, any redesign was necessarily tentative. Site selections also had to be reviewed against preliminary revised criteria, released November 20, 1953. Final drawings were not issued until late January 1954. To speed up construction, the Chief of Staff specified in February 1954 that most batteries would consist of two Ajax and one Hercules magazine. By this time, however, the Ajax magazines themselves were being redesigned. To prevent further delays, 60 launcher sites, including W-25, were designed to consist of two magazines, both "universal" (capable of handling both Ajax and Hercules).27

Site W-25 was caught up in these delays. Originally intended for Kent Island, W-25 was switched to Davidsonville in April 1954 "due to technical deficiencies and high real estate costs" Twenty-five acres for a launcher area had been purchased outright in August 1952, as part of the overall Defense site acquisition plan (exact site designations were subject to change as the program matured). Purchase of 16 acres for the battery control area was thornier, and condemnation proceedings were invoked. The U.S. District Court for Maryland awarded a declaration of taking two years after the launcher area had been purchased. Legal action was also necessary to obtain an additional ten acres some 500 yards down Wayson Road, where the collimation tower (for testing electrical axes of radar antennae) was to be installed. The District Court award came in May 1955.²⁸ Finally, land for housing the families of married soldiers had to be purchased, since adequate "community support" (private housing for rent) was not available in the Dayidsonville area. The housing site had to be as close to the battery as possible to minimize delay in recalling off-duty troops. Eight acres on the north side of Queen Anne Bridge Road, directly across from the eastern end of the control area compound. were chosen. Following a third condemnation proceeding, the land was purchased in July 1958. It was immediately leased to Davidsonville Homes, Inc., for a term of 55



years, for construction of a 16-unit Armed Forces Housing Project.²⁹

Thus, nearly 60 acres were acquired to fully develop the Davidsonville site. Extracting acreage for family housing, Site W-25 closely approximated the average for similar Nike installations.

The ground control guidance equipment is located in a plot of 6 to 8 acres - the Control Area - which includes, basically, three radars and a computer. The first, an acquisition or search radar, detects the approach of distant aircraft. Once a target is selected, a second or tracking radar picks it up and feeds data regarding its location and movement into the computer. The third radar, the missile tracking radar, follows the missile throughout its flight, reporting its movement to the computer. The computer instantaneously and continuously thereafter calculates the closest point of intercept between the missile and target and directs the missile toward the target.

A Launcher Area is located 1 to 4 miles away from the Control Area. It consists of approximately 42 acres, of which 15 are required for the operating facilities and the remainder as a surrounding safety zone. The principal elements contained within the Launcher Area are: underground storage magazines, launchers, missile assembly building, fueling area, control van, generators, administration and housing facilities, and appurtenant utilities. Troop housing is generally located at either the Launcher or Control Area but in some cases may be divided between the two areas.³⁰

Bids for construction of Site W-25 were solicited in April 1954, but poor contractor performance and difficulties with elevator installation and repair delayed completion. The April 1955 revised overall deployment plan called for W-25's tactical facilities to be completed for occupancy in May, and troop housing in June, of that year. The tactical facilities were completed on schedule, and the first occupant—Battery B-36th AAA Missile Battalion—moved to its permanent site June 10, 1955.³¹

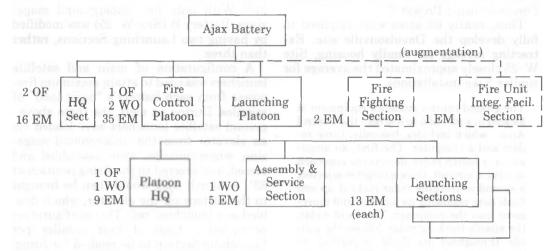
The standard Ajax battery table of organization and equipment (TOE) published in May 1955 called for 106 officers, warrant officers and enlisted men. This was increased to 113 men in the revised TOE (November 1957), and to 115 in August 1960, the last major TOE revision (Table 2).³² With only two underground magazines, Battery B (Site W-25) was modified by having two Launching Sections, rather than three.

A configuration of main and satellite launchers was used to attain maximum firepower from each battery's "basic load" of missiles. During an alert, the three aboveground satellite launchers were loaded via an elevator from the underground magazine, where missiles were assembled and armed, and erected to the firing position of 89°. A fourth Ajax would then be brought to the surface on the elevator, which doubled as a launching rail. This configuration permitted a total of four missiles per Launching Section to be readied for firing. At BATTLE STATIONS alert status, a missile could be launched within 30 seconds of the order.³³

During a fire mission the missile on the elevator-launcher of one launching section is fired, followed by the missile[s] on the elevator-launcher[s] of the [second and third sections]. Using this sequence each section can reload the elevator-launcher while the other two sections are firing, and consequently maintain the maximum rate of fire. This procedure is followed as long as missiles are available in the underground [magazines]. When these have been exhausted, the three missiles located on satellite launchers at each section are fired as desired by the [battery] commander.³⁴

launched, the missile's When four booster rockets accelerated Ajax to supersonic speed, burned out in a few seconds, then separated and fell into a predetermined "booster disposal area." After separation, the Ajax's liquid fuel sustainer rocket ignited, maintaining supersonic speed to target intercept. The target and missile tracking radars constantly fed data to the fire control computer, which in turn transmitted in-flight correction signals to the missile. Antennae on the missile received these signals and directed them to the steering fins which maneuvered the missile into lethal proximity to an intruder aircraft. Evasive action was immediately detected and course correction signals transmitted from the control area. "This

TABLE 2. Nike-Ajax TOE (1960)



action continue[d] until the missile and the target [were] within a fraction of a second of physically colliding. The computer then [sent] a burst command to the missile, detonating the warhead containing thousands of steel fragments which engulf and destroy the target."³⁵

Original engineer plans called for a mobile, "primitive encampment" site environment, with prefabricated shelters, gravelsurfaced sidewalks and roads, and scant concern for overall appearance. Public opposition to the evesore presented by early Nike sites, coupled with considerations of troop morale and equipment maintenance needs, prompted a change to permanent, fixed installations. Thus evolved the "minipost" appearance associated with Nike sites: paved roads and walkways, conventional buildings painted in colors compatible with those of local communities, and grass, trees and flowers providing screen and shade cover. Unit morale, strained by "long, tiresome hours of troop duty" frequently in isolated areas, was boosted by constructing "good living quarters and mess halls, day rooms, hobby shops, post exchanges, and athletic facilities."36

Site W-25 saw several major changes during 1958. Battery B-36th AAA Missile Battalion was reorganized for Hercules June 20. Conversion construction, including installation of an intrusion detection system, was completed July 2, making W-25 the third operational Hercules site in the Continental United States. On September 1, the 36th came under CARS and was redesignated 1st-562d Artillery. Battery B retained its alphabetical designation. W-25 held an "open house" three days later to celebrate these changes.³⁷

Because W-25 already had "universal" magazines, conversion from Ajax to Hercules involved only minor additional construction: site configuration remained substantially the same. Reliance on existing Ajax sites was necessitated by the huge costs of constructing Hercules-specific sites. At best, this compromise was less than satisfactory to ARADCOM officials. because "a weapon with an 85 mile range [was] sited at locations selected ... for a 25-mile range missile." Worse still, failure relocate Hercules batteries to meant greater vulnerability to nuclear attack, since they were kept needlessly close to primary target areas. A measure of protection was provided by constructing reinforced concrete buildings with filtered ventilation systems to reduce damage, casualties and contamination from blast overpressure and fallout. Fallout protection construction at W-25 was completed in December 1964. Troops were equipped with special clothing for nuclear-biologicalchemical warfare protection. Missile Masters were also centrally located in the defense area, and thus highly vulnerable. Further, since Hercules conversion meant there would be fewer firing batteries for the



PHOTOGRAPH 2. Launch Area, Site W-25, December 5, 1956. (U.S. Army Photo SC-549340)

AADCP to coordinate, Missile Master carried the added onus of being "overcapable," especially in relation to maintenance and personnel costs. This was addressed by gradual substitution of smaller fire distribution systems. These were colocated with firing batteries, outside of the immediate target area, increasing survivability. For example, Missile Mentor, capable of controlling up to 16 batteries, replaced Missile Master at Fort Meade in August 1966.³⁸

Battery B proved equal to the Hercules challenge. In 1962, under Capt. Myron W. Rose, the battery was the first recipient of the Robert W. Berry Award, given annually to ARADCOM's outstanding missile site.³⁹ On December 11, 1962, the same day A-1st-70th took control of the Annapolis-Bay Bridge site, 1st-562 was inactivated. Simultaneously, Battery B-1st-71st Artillery took over W-25. Sometime in 1963 or 1964, Battery B was attached to 4th-1st Artillery for administrative and operational control, and subsequently redesignated B-4th-1st Artillery. Fourth-1st Artillery thereafter constituted the Regular Army component of the Washington-Baltimore Defense, and was deployed as follows: HHB and Battery C—Edgewood Arsenal, Battery A—Rockville, Battery B—Davidsonville, and Battery D—Tolchester (on Maryland's Eastern Shore).⁴⁰

On August 30, 1963, Davidsonville was honored by being named the "National Nike Site." This designation imposed an additional mission of serving as a "showcase" Hercules installation for visiting national and foreign dignitaries and organizations. From 1957 through 1963, this mission had been assigned to Lorton, Virginia (Site W-64). Lorton had been a "dual site," part Hercules (Regular Army) and part Ajax (National Guard). When the Ajax missiles were removed, the Regulars pulled out, leaving Virginia's A-1st-280th Artillery (later A-4th-111th Artillery) as sole occupant.⁴¹

Davidsonville's fame was furthered in May 1964, when Battery B took ARAD-Distinguished Firing COM's Battery Award. This honor was bestowed in recognition of the unit's outstanding performance in annual service practice (ASP) firing competition. ASP, also called short notice annual practice, had been initiated in July 1961 to provide a reasonable test of battery proficiency. It will be recalled that Guard gun batteries could, for safety reasons, fire only at the Fort Miles range. Similarly, missile batteries could not practice live firing from their sites. This constraint was overcome by requiring each ARADCOM firing battery to travel to the McGregor Range at Fort Bliss, on only 48-hour notice. Once on-range, the units had to set up equipment, draw, assemble, emplace and fire assigned missiles within one week. All on-site batteries fired at least once annually, and ten percent would have to fire a second time during the fiscal year. Batteries were selected at random, so battery commanders never knew when their turn would come, and last minute "cramming" was not feasible. Units therefore had to maintain a high state of readiness at all times. Competition for annual high score was intense, and ARADCOM expressed pleasure at the overall results. ASP was discontinued only upon announcement of ARADCOM's inactivation.42

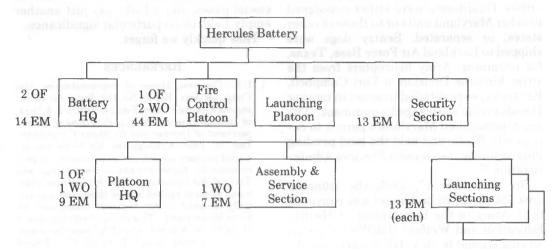
In addition to ASP, firing units were tested on-site through scheduled and nonotice BLAZING SKIES alerts. These came as often as once a week. Any aircraft entering a defense might be designated an intruder, and firing drill completed short of actual launch. Air Force Strategic Air Comand (SAC) and Aerospace Defense Command (ADC) periodically provided "faker" aircraft, simulating intruders for battery training under intense electronic warfare conditions. SAC combat crews benefited by being scored on target run and evasion techniques. Nationwide SKY SHIELD and regional training exercises were also held. When aircraft were not available, simulators were used to project electronic "targets."⁴³

Aiax and Hercules batteries were basically similar in both configuration and organization, as a comparison of Tables 2 and 3 will reveal. With a total of 134 men, the 1967 standard Hercules TOE most notably lacked Fire Fighting and Fire Unit Integration Facility sections. This resulted from increased safety due to absence of volatile liquid fuel, and advanced electronic capability of the Hercules. A Security Section was added for Hercules because of the presence of nuclear warheads, which imposed stricter security standards. Nuclear storage areas were isolated from the rest of the battery and fenced off. Beginning in June 1958, Military Police sentry dog teams were assigned to Hercules batteries, with four handler/dog teams per Security Section. Nike site duty was found, however, to unduly restrict the career advancement of Military Policemen, so handler slots were later converted for missile crewmen.44

Hercules batteries were initially allotted a basic load of 12 missiles, raised to 18 in 1964. However, limited on-site storage capacity meant some of the additional missiles had to be stored at Army depots. Further, not all of the added increment carried nuclear warheads. When sites had the required storage, a limited number of Hercules with high-explosive warheads were stocked "as an added measure of defense against a Soviet U-2 type incursion"⁴⁵

Maryland's A-1st-70th Artillery had been reduced from 138 men to 126 while manning Hercules at Site W-26. This was accomplished by eliminating one Launching Section, leaving two in the platoon. Upon displacing B-4th-1st Artillery at Davidsonville in November 1968, the Guard battery's authorized strength was cut further, to 124 men (including 33 Mobilization Designee slots). This reduction was permitted because a high power acquisition radar (HIPAR) had been installed at Site W-25 in October 1962. HIPAR, like the alternate battery acquisition radar (ABAR) which the unit had operated at Annapolis, enhanced battery efficiency by gaining more time for decision-making and

TABLE 3. Nike-Hercules TOE (1967)



weapon selection before engagement. Standard Hercules radars acquired targets at a maximum range of 125 nautical miles and transferred to target tracking radars at 100 nautical miles. Missiles could be launched at 98 nautical miles and intercept at 70 nautical miles. Against an intruder flying at Mach 1 at 11 miles altitude, elapsed time from acquisition to intercept was 305 seconds. By extending acquisition range to 175 nautical miles, HIPAR allowed more than 400 seconds from acquisition to intercept. In a supersonic, computer-paced electronic warfare environment, these added seconds eased the battery commander's task. HI-PAR and associated control equipment could also be modified to provide a limited defense against submarine-launched ballistic missiles, increasingly prevalent in the Soviet offensive inventory. To accomodate HIPAR, two of Battery A's augmentation sections (including ABAR), totaling 11 men, were eliminated and a 9-man HIPAR Section added.46

A small Regular Army contingent remained at Davidsonville after A-1st-70th Artillery took over. This was the nuclear custodial team, which controlled release of nuclear warheads for fitting to Hercules. Under the Atomic Energy Act of 1954, National Guard air defense units were denied custody of nuclear weapons prior to federalization. Nuclear warheads were delivered to Hercules sites either by helicopter or on tractor-trailers under heavy Military Police escort. While Guardsmen had periodically rebuilt conventional high-explosive warheads, the nuclear variety had to be shipped to the Army ordnance depot at Redstone Arsenal, Alabama, for maintenance. Actual use of nuclear warheads in a combat situation was controlled by AADCP orders, using classified "Weapon Control Case" terminology.⁴⁷

Battery A came to Davidsonville with freshly won honors. In 1968, Captain Thompson's unit garnered three proficiency awards: 35th Artillery Brigade Certificate of Operational Readiness, 1st-70th Artillery's Carl W. Schmidt Honor Battery Trophy, and the battalion's Col. Norman A. P. Miller Operational Readiness Trophy. Battery A's guidon was decorated with an ARADCOM "E" streamer for combat proficiency excellence in 1971. That same year. the unit attained an outstanding score during a command maintenance management inspection. Two years later, under Capt. Donald S. Bowes, Battery A won a second "E" streamer, and scored 98.3 percent in ASP competition.48

Davidsonville's solid reputation was thus thoroughly intact when word came to initiate stand-down procedures. Missile components and fire control equipment were shipped to various Army depots to be reconditioned and issued to United States and allied forces still operational with Hercules. Regulars received new duty station records, and is still undeveloped.⁵² To the orders. Guardsmen were either reassigned to other Maryland units or to those of other states, or separated. Sentry dogs were shipped to Lackland Air Force Base, Texas, for retraining. Army helicopters from the 101st Airborne Division at Fort Campbell, Kentucky, were detailed to assist in moving Davidsonville's packaged equipment. The Army terminated Maryland's permit to occupy site W-25, and held the land pending disposition by the General Services Administration.49

On September 17, 1975, the launcher area (24 acres, 15 buildings) was conveyed from Army to the Department of Health, Education and Welfare (HEW) for use as an educational facility. HEW's regional director signed a quitclaim deed January 19, and Anne Arundel County's acting executive accepted the property February 23. The property was formally acquired March 4. 1976, as a county police academy. The control area (16 acres, 13 buildings) was conveved to the Department of Interior April 15, 1976, for use as a recreational area. Interior's regional director signed a quitclaim deed June 24, and the property was accepted by the county executive six days later, with formal acquisition coming July 7. An additional 33 acres of easements were transferred to GSA and placed in inactive inventory October 27, 1976. GSA closed its books on the former Nike site November 16, 1977.50

The family housing area across Queen Anne Bridge Road had been surplus to AR-ADCOM needs since Guardsmen took over Site W-25. Air Force personnel assigned to the transmitter station just off Route 424 occupied the units after Army families vacated. The Army later planned to dispose of this property, which would have caused eviction of the Air Force families. But the Air Force decided to acquire and renovate the housing units in December 1973, and evictions were averted. Formal transfer came October 30, 1974. The family housing area is the only portion of the original Nike site still in use by a military service.⁵¹

As of this writing, the old collimation test site is still listed as a property of the "Nike Base, U.S. Army" in county land casual passer-by, it looks like just another empty field, of no particular significance.

How quickly we forget.

REFERENCES

- 1. U.S., Congress, House of Representatives, 81st Cong., 1st Sess., Report No. 159, Radar Air Warning and Control System, Feb. 24, 1949, 1-2, 6; Dept. of Defense Directive 5100.1, Functions of the Department of Defense and Its Major Components. Dec. 31, 1958. Although the Air Force was assigned primary air defense responsibility, it gave considerably higher priority to the Strategic and Tactical Air Commands. The Air Defense Command mission ranked a poor third, and was initially assigned to Air National Guard and Air Force Reserve units. This changed with the advent of the Soviet A-bomb, when SAC bases were seen to be threatened. Joseph T. Jockel, "The United States and Canadian Efforts at Continental Air Defense, 1945-1957," (Ph.D. diss., Johns Hopkins U., 1978), 25-6, 29, 98-9, The Soviet A-bomb explosion also gave sudden impetus to the proposed "radar fence" program. Jockel, 40-1.
- 2. Dept. of Defense Directive 5100.1, Functions of the Department of Defense and Its Major Components, Dec. 31, 1958.
- 3. U.S. Army Air Defense Command Argus 5:7 (July 1962), 8-9, 16:12 (Dec. 1973), 5-7, and 17:6 (June 1974), 3-13 (cited hereafter as Argus); Maj. Gen. Willard W. Irvine, "The Army's Role in Air Defense," Army Information Digest 7:4 (Apr. 1952), 14-9; Lt. Gen. S[tanley] R. Mickelsen, "Sentry of the Skies," Army Information Digest 11:3 (Mar. 1956), 4-5; Dept. of the Army Field Manual 44-1, U.S. Army Air Defense Employment, Washington, D.C., Feb. 25, 1964, 22 (cited hereafter as FM 44-1). Russia's first intercontinental bomber, the Tu-4 Bull, became operational in 1947. Copied from U.S. B-29's force-landed in Russia during the war, it was capable of one-way missions only, and had limited destructive potential without Abombs. Russia unveiled its first jet intercontinental bombers (Tu-16 Badger and Mya-14 Bison) in May 1954, followed by the Tu-20 Bear a year later. These aircraft outclassed existing Air Force interceptors. Jockel, 17-8, 32, 163.
- 4. Ted G. Nicholas, U.S. Missile Data Book, 1981, 5th ed., Data Search Associates, Inc. (Fountain Valley, CA, 1980), 3-2, 3-4, (cited by permission); U.S. Army Ordnance School, Handbook of Ordnance Materiel, Special Text 9-159 (Aberdeen Proving Ground, MD, 1962), 102 (cited hereafter as Handbook of Ordnance Materiel); FM 44-1, 6; Argus 5:7 (July 1962), 8 and 17:6 (June 1974), 6, 11-2; Lt. Col. C. P. Rountree, "Missiles Meet Their Master," Army Information Digest 16:3 (Mar. 1954), 5.
- 5. Argus 17:6 (June 1974), 3, 6, 11.
- 6. Ibid., 6; Argus 5:7 (July 1962), 8-9; Command Analysis, U.S. Army Air Defense Command, June 1963, 3-4, 10-1, and Command Analysis, U.S. Army Air Defense Command, May 1965, 11 (both

works cited hereafter as Commond Analysis); FM 44-1, 9-11, 19-26, 28-9; Rountree, 6-8; Nicholas, 3-2; "History of the 35th Artillery Brigade (AD), N. P., N. D., copy on file at U.S. Army Military History Research Collection (USAMHRC), Carlisle Barracks, PA (cited hereafter as "History 35th Arty Bde"). Relationships between the Army and Air Force were frequently strained by interservice struggles for total control of the CONUS air defense mission. For a summary, see Johnathan Carmen, "The Air Defense Muddle," Army 7:7 (Feb. 1957), 43-5. See also New York Times, May 21, 1956, and Army Times, May 30, 1959. Although Canada deployed the area-defense Bomarc, it rejected Nike. Jockel (206) cites a June 1956 speech by C. D. Howe, Minister of Defense Production, in the Canadian House of Commons: "We have not the large centers of population that are adapted to protection by the Nike. The Nike is a very expensive weapon, calling for a very expensive installation. To warrant that there must be a considerable concentration of population.

- Nicholas, 3-2, 3-4; FM 44-1, 6; Michael J. H. Taylor, *Missiles of the World* (New York, 1980), 74; *Handbook of Ordnance Materiel*, 117, 119; "History ... 35th Arty Bde;" *Argus* 5:7 (July 1962), 8 and 17:6 (June 1974), 6, 12.
- 8. Argus 16:7 (July 1973), 13, 29, 17:2 (Feb. 1974), 2-3, 17:5 (May 1974), 9, and 17:6 (June 1974), 7, 9-10, 12, 22-3; "Scrapping Missiles to Fit the Times," U.S. News and World Report 76:42 (Mar. 4, 1974), 42; Annuol Report of the Chief, Notionol Guard Bureau, Fiscal Year 1974 (Washington, D.C., 1974), 143. In March 1970, the 31st ADA Brigade had been assigned a Strategic Army Forces mission in addition to its CONUS air defense role. This meant the brigade, which was equipped mainly with Hawk missiles, was designated for deployment to provide air defense for Army intervention forces, anywhere in the world. The continued cutback in Hercules units is evident from annual totals: 1963 - 134, 1966 - 112, 1968 - 87, 1969 - 82, 1970 - 76, 1971 - 52. Argus 17:6 (June 1974), 12. See also Col. Bruce Jacobs, "A Farewell Salute," National Guardsman 28:10 (Nov. 1974), 2-8, charts 1 and 2.
- 9. Maxwell D. Taylor, The Uncertoin Trumpet (New York, 1960), 67-9, 97-8, 103-4, 132, 149, 158-61; Command Analysis ... June 1963, 1, 16-8; Command Analysis ... May 1965, 1, 69; Col. John G. Zierdt, "Nike-Zeus: Our Developing Missile Killer," Army Information Digest 15:12 (Dec. 1960), 2-11; Argus 17:2 (Feb. 1974), 2-3 and 17:6 (June 1974), 9-10; Roger D. Speed, Strategic Deterrence in the 1980s, Hoover Institute Pub. 214, 3d printing (Stanford, CA, 1982), 29, 51-6, 69-70, 74, 85; Edgar O'Ballance, The Wars in Vietnam, 1954-1973 (New York, 1975), 80, 82-3, 88-9, 103, 136, 170-1, 183. American and South Vietnamese pilots consistently suffered heavier losses from AAA batteries than from Soviet SAM-2 missiles in air raids over North Vietnam. O'Ballance states that in the North Vietnamese air defense system, "SAMs were used primarily to force the attacking aircraft to fly low to avoid them, which made [the

aircraft] more vulnerable to ground antiaircraft fire that accounted for the majority of the US and SVN aircraft losses. The general deduction in this, the first war in which [air defense] missiles had been used extensively, is that they were far less effective against ... aircraft ... than had been predicted or expected. The ECM [electronic countermeasures] pods and low-flying had largely nullified their deadliness, while that of conventional antiaircraft guns had been underestimated and underrated" (103). See also James F. Dunnigan, How to Make War: A Comprehensive Guide to Modern Worfore (New York, 1982), 121, 125.

- 10. Argus 17:2 (Feb. 1974), 2.
- "History... 35th Arty Bde;" "35th AAA Brigade 14th Anniversary, 20 Nov 1942–1956," unit publication (Ft. Meade, MD, 1956); summary notes, 36th AAA Missile Bn, "A. A. P.," U.S. Army Center of Military History (USACMH), Washington, D.C., Apr. 27, 1964; Argus 16:7 (July 1973), 13, 29 and 17:6 (June, 1974), 7, 22, 23.
- 12. Lineage and Honors, 70th Artillery, USACMH. Sep. 22, 1966 (cited hereafter as Lineage Statement); Baltimore Evening Sun, Nov. 9, 1955, Nov. 17, 1955, Jan. 13, 1957, and Oct. 18, 1957; U.S. Army, Office of the Adjutant General, Directory ond Stotion List of the United Stotes Army, Dec. 31, 1953, 70-9, Dec. 31, 1954, 70-80, Feb. 28, 1955, 70-80, and Dec. 15, 1956, 64-77 (cited hereafter as Station List); Letter from Chief, Heraldic Services Div., Quartermaster Activities, to Chief, National Guard Bureau (NGB), Depts. of the Army and the Air Force, "Coat of Arms and Distinctive Insignia for the 683d Antiaircraft Artillery Battalion, Maryland National Guard," Mar. 7, 1958. The 683d's distinctive insignia consisted of the shield and motto from the coat of arms, described thus: "The scarlet and gold [colors] are used for Artillery. The five-pointed [black] figure represents the 'Star Fort,' Fort McHenry, early defense of the city of Baltimore against hostile attack. The black and gold lower part of the shield is taken from the arms of Calvert, Lord Baltimore. The design refers to the battalion's place of activation and home station of Baltimore, Maryland." The motto, "O'er the Rampart We Watch," alludes to the National anthem inspired by the British bombardment of Ft. McHenry, Sep. 14, 1814.
- Baltimore Evening Sun, as cited above; Baltimore Sun, Nov. 11, 1955; Army Information Digest 9:11 (Nov. 1954), 62-3; John Quick, Dictionary of Weapons and Militory Terms (New York, 1973), 467.
- Baltimore Evening Sun, Oct. 18, 1957; "Unit History of Battery D, 54th AAA Missile Battalion, Fork, Maryland," N.P., N.D., copy on file at USACMH; Argus 5:7 (July 1962), 8-9, 16:12 (Dec. 1973), 5-6, and 17:6 (June 1974), 6.
- 15. Baltimore Sun, July 31, 1958; Letter from Chief, Army Div., NGB to Adjutant General of Maryland (AG MD), "Troop Allotment, Conversion, Redesignation, Reorganization and Withdrawal of Federal Recognition, Army National Guard Units," Jan. 22, 1958. DC Guard AAA units are discussed in letter from Chief, Army Div., NGB to Com-

manding General (CG), DC NG, "Troop Allotment, Redesignation and Reorganization, Army National Guard Units," Feb. 13, 1958. See also Washington Sunday Star Magazine, May 12, 1957. Virginia's 125th AAA Bn (90mm Gun) was redesignated a Nike battalion in Feb. 1958, then as 1st Missile Bn (Nike-Ajax), 280th Arty in May 1959. Further consolidations reduced the battalion to a single battery within 4th-111th Artillery by May 1964. This Battery A had been located at Lorton, VA, since 1957, and was the only VA Guard unit involved in the Washington-Baltimore Defense after 1969. Batteries B and C, 4th-111th were active in the Hampton Roads Defense and continued after the 1971 merger which created the Washington-Baltimore-Norfolk Defense. Argus 12:3 (Mar. 1969), 26 and 14:6 (July 1971), 6; Letters from Chief, Army Div., NGB to AG VA: "Troop Allotment, Redesignation and Reorganization, Army National Guard Units," Feb. 14, 1958; NGB Reorganization Authority (RA) No. 66-59, May 15, 1959; NGB RA No. 9-63, Jan. 15, 1963; "125th AAA Bn (1951-Present)," work sheet, USACMH, N. D. Both the DC and VA Guard units had been equipped with 90-mm. and 120-mm. guns prior to conversion to Ajax.

16. Letters from Chief, Army Div., NGB to AG MD: "Change of Station, Army National Guard Unit," Feb. 6, 1958, Mar. 25, 1958, and Jan. 7, 1959; NGB RA No. 14-59, Feb. 12, 1959, with Change 1 - Feb. 25, 1959, Change 3 - Apr. 14, 1959, Change 4 -May 27, 1959, and Change 5 - Feb. 13, 1961; NGB RA No. 69-59, June 3, 1959; Lineage Statement, 70th Arty; MD AG, Unit and Station List - Maryland Army and Air National Guard, July 1, 1959 (Baltimore); Lt. Col. John A. Thompson, MDARNG, Sep. 20, 1982, and April 1983. CARS, approved by the Secretary of the Army Jan. 24, 1957, was developed "to maintain the continuity of the Army's distinguished combat units" in the face of past and planned organizational instability. Based on the British regimental system, CARS overcame these problems and established a basis for meeting future reorganization needs. "Combat arms" - infantry, armor, artillery and cavalry - in the Regular Army, Army Reserve and Army National Guard components, were effected by the plan, which prompted a series of unit consolidations and redesignations, with less historic units being inactivated. Under CARS, all elements trace their lineage back to an organic company of a "parent regiment." "Parents" are shared by Regular and Reserve units, while National Guard units (except for Special Forces) have their own "parents" based on a geographical association. A CARS "parent" is "institutional," not tactical: no regimental headquarters exists, and battalions "assigned" to the regiment for lineage and honors purposes exist separately or subordinate to other tactical/administrative units such as brigades or groups. John K. Mahon and Romana Danysh, Infantry, Part I: Regular Army, Army Lineage Series (Washington, D.C., 1972), 89, 96-100; Mary Lee Stubbs and Stanley Russell Connor, Armor-Cavalry, Part I: Regular Army and Army Reserve, Army Lineage Series (Washington, D.C., 1969), 80-1; Monte Bourjaily, Jr., "The Question of CARS," Army 11:12 (July 1961), 23. The CARS "parents" for air defense artillery were assigned lineages and honors of antiaircraft units of the former Coast Artillery Corps, which had been merged with Field Artillery by the Army Organization Act of 1950 (PL 581-81) to form a single Artillery branch. Lt. Col. C. Emery Baya, "Army Organization Act of 1950," Army Information Digest 5:8 (Aug. 1950), 28, 35, 36-7. For reorganization of DC Guard missile battalions, see NGB RA No. 13-59, Feb. 12, 1959. Elements of the two battalions and HHB-260th AAA Group were converted into Engineer and Military Police units.

- Baltimore Sun, Sep. 21, 1959; Argus 11:11 (Nov. 1968), 19.
- NGB RA No. 126-59, Aug. 26, 1959; NGB RA No. 14-59, Change 5, Feb. 13, 1961; NGB RA No. 267-61, Nov. 13, 1961; Lineage Statement, 70th Arty.
- 19. "Index-Completed Military Contracts as of 29 February 1972," Construction Div., Baltimore Dist., Corps of Engineers, 52 (cited hereafter as "Completed Military Contracts;" Annual Report of the Chief, National Guard Bureau, Fiscal Year 1963 (Washington, D.C., 1963), 40; Baltimore Sun, Mar. 10, 1972; Station List, Dec. 17, 1962, 80; Argus 5:7 (July 1962), 9, 6:1 (Jan. 1963), 1, 2, 11:12 (Dec. 1968), 23, 15:1 (Jan. 1972), 6, 16:12 (Dec. 1973), 6, and 17:6 (June 1974), 6-7, 22. Other states initially participating in the Hercules onsite program were California, Connecticut, Illinois, Massachusetts, Michigan, Missouri, New Jersey, New York, Ohio, Pennsylvania, Rhode Island, Texas, Virginia, Washington and Wisconsin. Six sites in Hawaii were also manned by Guard units, but were not under ARADCOM.
- 20. Lineage Statement, 70th Arty; "Status, 70th Arty, 1 March 1963," working notes, R. L. Thompson, USACMH, Apr. 18, 1966; NGB RA No. 41-63, Feb. 27, 1963; NGB RA No. 25-65, Apr. 19, 1965; NGB RA No. 170-65, Dec. 20, 1965. At the time of this reorganization, batteries of the 2d and 3d Battalions were redesignated part of 1st Battalion to preserve their lineage in an active status: B-1st was formerly A-2d; C-1st, formerly B-3d; and D-1st, formerly D-2d. "Flow Chart for Elements of 70th Air Defense Artillery," work sheet, USACMH, N. D. [1974?].
- 21. Annapolis Evening Capital, Nov. 2, 1968; NGB RA No. 138-68, Sep. 23, 1968; Argus 11:9 (Sep. 1968), 3, 12:1 (Jan. 1969), 2, and 17:6 (June 1974), 7, 22. The Annapolis site was closed due to construction of the second span of the Bay Bridge, which was masking the acquisition radar, as verified by Air Force test flights (Lt. Col. Thompson, Sept. 20, 1982).
- 22. See Note 16 regarding CARS and Artillery branch. On Dec. 1, 1968, air defense units were separated from Artillery to form a new "Air Defense Artillery" branch; the remaining units were assigned to "Field Artillery" branch. Designation of Regular Army units was changed accordingly Sep. 1, 1971. Air Defense Artillery retained the then-

current Artillery branch insignia: crossed cannon surmounted by a missile. Field Artillery reverted to the simple cross cannon design. Both branches share the color scarlet, long associated with artillery. Argus 11:12 (Dec. 1968), 18, 12:1 (Jan. 1969), 15, 12:3 (Mar. 1969), 18, 14:8 (Sep.-Oct. 1971), 15, 18, 20, 22 and 17:6 (June 1974), 9; Lineage Statement, 70th ADA, USACMH, Sep. 10, 1973; Letter from Director, U.S. Army Institute of Heraldry to Commanding Officer, 70th ADA, "Coat of Arms and Distinctive Insignia for the 70th Air Defense Artillery, Alloted to the Maryland Army National Guard," July 1, 1972; "Flow Chart for Elements of the 70th Air Defense Artillery," work sheet, USACMH, N. D. [1974?].

- Argus 14:6 (July 1971), 6 and 16:7 (July 1973), 13; Annual Report of the Chief, National Guard Bureau, Fiscal Year 1974, 143, 144; U.S. Army Command Information Unit, Spotlight, Issue No. 67, Washington, D.C., Mar. 15, 1974.
- 24. NGB RA Nos. 162-74 and 172-74, Nov. 7, 1974; NGB, Project Hercules Staff, "Missile Age Minutemen: A Salute Honoring the Army National Guard Air Defense Units, 1954–1974, Indiantown Gap Military Reservation, Annville, Pennsylvania, 14 September 1974," (Washington, D.C., 1974); Free State Guardian 4:3 (Fall 1974), 1; Jacobs. Of the 17 state Guards represented at the Indiantown Gap ceremony, one (Hawaii) had not been part of ARADCOM and six (Connecticut, Missouri, Ohio, Rhode Island, Texas, Wisconsin) had been deleted from ARADCOM's force structure in earlier years. Argus 16:12 (Dec. 1973), 6-7. The DC Guard was not represented.

When HHB-691st Artillery Group (AD) ceased to exist in 1963, the State Air Defense Officer became a special staff officer to the Adjutant General. In this capacity, the SADO was the senior AD advisor, controlled allocation of funds to state AD battalions and performed liaison with all ARADCOM echelons (Lt. Col. Thompson, April 1983).

- 25. Comment (CMT) 1, Disposition Form (DF), Asst. Chief of Staff, (ACS), G-4, to Chief of Engineers (COE), "Construction Order No. 29-Sam [sic] On-Site Construction," Apr. 1, 1953; Enclosure to CMT 1, DF, ACS, G-3, to ACS, G-1, et al., "Nike Deployment and Site Availability Plan," Apr. 21, 1954. Both documents are in file "Nike Progress Reports," Historical Div., OCE (hereafter HD-OCE).
- Col. Steven Malevich, "Nike Deployment," *Military Engineer* 47:320 (Nov.–Dec. 1955), 419; Mickelsen, 11.
- Malevich, 418, 419, 420; Mickelsen, 11; K. Dodd, draft manuscript, 228-40, 244-6, in file "Nike Manuscript," HD-OCE; Undated [1960?], untitled list of battery sites in Washington-Baltimore Defense, in file "Lists and Info Nike Sites," HD-OCE.
- CMT 2, DF, COE to ACS, G-4, "Control Area, Site W-25", Mar. 30, 1954; Letter, Asst. for Army Construction, Military Construction, OCE to North Atlantic Div. Engineer, "Nike Site W-25," Apr. 12, 1954. Both documents are in file "Nike

Progress Reports," HD-OCE; "Real Estate Planning Report - Proposed Surface to Air Missiles Sites, Washington-Baltimore Defense Area," 4-5, N. D. [1953?], in file "Planning - Nike," HD-OCE. For COE position on acquiring land by condemnation without prior negotiation with the owner if required, see Summary Sheet, ACS, G-4, to Chief of Staff and Under Secretary of the Army, "Plan to Expedite the Acquisition of Surface-to-Air Missile (NIKE) Sites," Mar. 20, 1953, in file "Planning - Nike," HD-OCE; Land Records of Anne Arundel County, MD: J. H. H. 852/436, Aug. 6, 1952; J. H. H. 871/497, Aug. 6, 1954; and G. T. C. 948/155, May 16, 1955.

- Land Records of Anne Arundel County, MD: G. T. C. 1220/579, July 21, 1958; G. T. C. 1222/558, July 21, 1958; Army Times, May 23, 1959.
- 30. Malevich, 417; Mickelsen, 7. Battery control and launching area separation distance requirements for Nike-Hercules are given in Dept. of the Army Field Manual 44-82, Procedures and Drills for Nike Hercules Systems, Washington, D.C., Aug. 30, 1965, 29, 33. Equipment design required a minimum distance of 1,000 yards and a maximum of 6,000 yards between the target-tracking radar and a missile to be launched. This source will be cited hereafter as FM 44-82. Change 1, issued Sep. 16, 1966, retitled the manual Procedures and Drill for Nike Hercules Missile Battery. Reference to the Change will be cited as FM 44-82 (Change 1).
- 31. DF, COE to Chief, Legislative Liaison, "Report of NIKE Sites Advertised," Apr. 12, 1954, in file "Nike Progress Reports," HD-COE; Enclosure to DF, Dep. Chief of Staff (DCS), Logistics to COE, "Proposed NIKE Deployment and Site Availability Plan," Apr. 6, 1955, in file "Planning - Nike," HD-OCE; "Completed Military Contracts," 49; Unit History Card, 36th AAA Missile Bn, on file with Organization History Br., USACMH.
- 32. Dept. of the Army, Table of Organization and Equipment [cited hereafter as TOE] No. 44-447R, Antiaircraft Artillery Missile Battery, Nike, Continental, Washington, D.C., May 13, 1955; TOE No. 44-447D, Nov. 13, 1957; and TOE No. 44-447E, Aug. 22, 1960.
- Malevich, 417, 419; FM 44-82, 79; Handbook of Ordnance Materiel, 103, 121.
- Maj. Gen. Earl G. Wheeler, "Missiles on the Firing Line," Army Information Digest 11:12 (Dec. 1956), 39.
- 35. Mickelsen, 6-7; Wheeler, 38; Rountree, 8. Hercules booster disposal areas were centered 1.2 miles from the launching area. FM 44-82, 33. Detailed procedures for Hercules launch, which were almost identical to Ajax, are found in FM 44-82, 105-34.
- 36. Malevich, 419, 420; Mickelsen, 9. Ironically, AR-ADCOM later requested that several CONUS Hercules batteries be made mobile "to prevent targetting and [facilitate] post-attack redeployment ... to reconstitute the defense or create a new defense." Command Analysis ... June 1963, 17.
- Unit History Cards, 36th AAA Missile Bn, and 1st-562d Arty, USACMH; Station List, Apr. 15,

1962, 78; "Completed Military Contracts," 51; Undated [1962?] list, "Appendix D, Table I, (C) Converted Defense Sites (U)," in file "Lists and Info - Nike Sites," HD-OCE; U.S. Army Photographs C-015067. Batteries C-03 (Chicago) and NY-49 (New York) became operational with Hercules two days and one day prior to W-25, respectively.
38. "History ... 35th Bde; "Command Analysis ...

- 38. "History ... 35th Bde; "Command Analysis ... June 1963, 8-9, 11-2, 15-6; Command Analysis ... May 1965, 57, 59; CMT 2, DF, COE to DCS, Operations, "Problems Involved in Introducing Atomic Warheads in NIKE-HERCULES (S)," Feb. 11, 1957, in file "Planning - Nike," HD-OCE; Briefing Paper, "Storage and Construction Considerations," in file "Nike Progress Reports," HD-OCE; "Completed Military Contracts," 53.
- 39. Argus 5:7 (July 1962), 9, 15:7 (July 1972), 20, and 17:6 (June 1974), 6, 11-2.
- 40. Argus 17:6 (June 1974), 13. The Unit Record Card and lineage file on 1st-71st Arty is incomplete regarding the exact fate of the battalion and its organic batteries. The sequence in the text is a reconstruction based on "Unit Historical Summary, 4th Bn, 1st Arty," N. P., N. D. [1966?] on file at USACMH (cited hereafter as "Unit Historical Summary ... 4th Bn"). USACMH officials indicate, however, that such battery-level redesignation would be unusual under CARS.
- 41. Argus 6:10 (Oct. 1963), 1-2, and 8:7 (July 1965), 5.
- 42. "Unit Historical Summary . . . 4th Bn; " Argus 5:7 (July 1962), 9 and 17:2 (Feb. 1974), 2; Command Analysis . . . June 1963, 8; Rountree, 11.
- Command Analysis ... June 1963, 7-8; FM 44-82 (Change 1), 103-4; Lt. Col Thompson, Sep. 20, 1982; Argus 16:8 (Aug. 1973), 4 and 17:3 (Mar 1974), 7. Electronic warfare aspects of Nike operations are discussed in FM 44-82, 159-65.
- 44. TOE No. 44-547 (Nike-Hercules ADA Battery, CONUS), Aug. 31, 1967; Argus 5:7 (July 1962), 8; Command Analysis . . . June 1963, 13-4. Detailed descriptions of Hercules battery equipment and operations are in FM 44-82, 5-10, 11-13. Area lighting and a nuclear warkead building were installed at W-25 during 1959, along with other site

and facility improvements. "Completed Military Contracts," 51-2. Nuclear warheads were not stored above ground, but were mated to missiles in the warhead building and the complete round immediately stored in an underground magazine (Lt. Col. Thompson, April 1983).

- 45. Command Analysis ... June 1963, 8. Undated [1960?], untitled list of battery sites in Washington-Baltimore Defense, in file "Lists and Info-Nike Sites," HD-OCE, gives W-25 storage capacity as 12 Hercules missiles.
- 46. "Completed Military Contracts," 52; Command Analysis ... June 1963, 9-10, FM 44-1, 6-7; NGB RA No. 25-65, Apr. 19, 1965; NGB RA No. 6-68, Jan. 17, 1968; NGB RA No. 138-68, Sep. 23, 1968; Argus 16:12 (Dec. 1973), 6 and 17:6 (June 1974), 13. Mobilization Designees assigned to Davidsonville were never actually called up (Lt. Col Thompson, Sep. 20, 1982). Mobilization Designees were the only Army Reserve contribution to the ARADCOM on-site program. See U.S. Army Command Information Unit, Army News Features, Washington, D.C., Oct. 15, 1973. For discussion of HIPAR and ABAR, see FM 44-82, 6.
- Command Analysis . . . May 1965, 46, 69; FM 44-82, 81; Lt. Col. Thompson, Sept. 20, 1982.
- Argus 12:1 (Jan. 1969), 2, 14:5 (June 1971), 5, 14:8 (Sep.-Oct. 1971), 27, 16:8 (Aug. 1973), 25, 16:11 (Nov. 1973), 9, and 17:1 (Jan. 1974), 1.
- 49. Argus 17:4 (Apr. 1974), 22, 17:5 (May 1974), 2, and 17:7 (July 1974), 3.
- 50. Letter, G. R. Boggs, Chief, Real Estate Div., Baltimore Dist., COE, to author, Dec. 27, 1982; Telephone conversation with Joseph Bisho, GSA Federal Property Resources Div., Washington, D.C., Sep. 10, 1982; Land Records of Anne Arundel Co., MD: Liber 2832/Folio 778 and Liber 2868/ Folio 464.
- 51. Annapolis *Evening Capital*, Dec. 5, 1973; Boggs to author, Dec. 27, 1982.
- Real Estate Data, Inc., Real Estate Atlas of Anne Arundel County, Maryland: Geographical Ownership Volume: City of Annapolis - County Non-Subdivisions: Alphabetical Index, 12th ed., (Miami, FL, 1981), geog. pages 225-6.

Master's Theses and Doctoral Dissertations on Maryland History

RICHARD R. DUNCAN, Compiler

HREE HUNDRED AND FIFTY YEARS OF Maryland history has provided historians and students with a fertile field of study. The list of published histories and monographs on the Free State is a long one, but countless studies in the form of doctoral dissertations and master's theses also exist in university archives. Dissertations. of course, are the more important, and their titles are readily available to students and scholars by using Dissertation Abstracts, Warren F. Kuehl's Dissertations in History, and other bibliographies. Theses, however, without the advantage of such indexes and compilations, except for the limited listing provided by Masters Abstracts: A Catalog of Selected Masters Theses on Microfilm (Xerox University Microfilms), pose a more difficult problem for researchers and often remain unknown and unused.

In the late 1960s there was a partial attempt made to rectify this bibliographic gap for Maryland researchers. The Maryland Historical Magazine in its 1968 Winter issue published the first of three installments of a limited survey of regional universities. With the encouragement of Harold Manakee, then Director of the Maryland Historical Society, an expanded edition was published in pamphlet form. Master's Theses and Doctoral Dissertations on Maryland History, in 1970.¹ More recently Richard J. Cox in his very fine annual bibliography, "A Bibliography of Articles, Books, and Dissertations on Maryland History," has attempted to keep abreast of some of this literature. Yet by the very nature of master's theses only an actual

survey of university libraries provides that information.

Therefore, in an attempt to update the 1970 bibliography with a supplement, the following list was recently compiled. The original survey which encompassed some sixty-one universities was expanded to 117.² Once again the search for titles was interdisciplinary and not confined to work done merely in History departments but included theses done in Economics, Education, English, Political Science, and other related departments as well. In rechecking the holdings of several universities a number of earlier items, which escaped the compiler's eye, were discovered and are now included in this supplement. The compilation is organized according to periods and topics, and even though some cross-referencing is used, a researcher might well have to consult several sections.

* * * * * * *

COLONIAL

- Bach, M. Emmanuel, Sr. "Maryland, the Haven for the Persecuted." M.A., University of Indiana, 1941.
- Becker, Ruth Anne. "Spesutia Hundred, 1681– 1799: A Study of a Colonial Maryland Parish." M.A., University of Maryland, 1978.
- Bergstrom, Peter V., see Economic Studies.
- Breslaw, Elaine G., see Cultural and Social History.
- Burk, Carol Ann. "Sir Robert Eden, Last Proprietary Governor of Maryland." M.A., University of North Carolina-Chapel Hill, 1972.
- Carr, Earle Edwin, see Education.
- Cassimere, Raphael, Jr., see Black History.
- Clark, Dennis Rankin. "Baltimore, 1729–1829: The Genesis of a Community." Ph.D., Catholic University of America, 1976.
- Clark, Malcolm Cameron, see *Economic Studies*. Clemens, Paul Gilbert Eli, see *Economic Studies*.

Dr. Duncan, editor of the *Magazine* from 1967–1974, teaches in the Department of History of Georgetown University.

- Clifton, Ronald Dillard, see *Cultural and Social History*.
- Cudahy, Eutropia, S.C.N., see Religious Studies.
- Dausch, John Francis, see Religious Studies.
- Day, Alan Frederick. "A Social Study of Lawyers in Maryland, 1660–1775." Ph.D., Johns Hopkins University, 1977.
- Dennis, Alfred P., see Religious Studies.
- Downey, Marvin. "The Democratic Movement in Colonial Maryland." M.A., University of Virginia, 1934.
- Dunn, Charles Francis, see Education.
- Engel, Leonette, Sr., see Religious Studies.
- Falb, Susan Rosenfeld. "Advice and Ascent: The Development of the Maryland Assembly, 1635–1689." Ph.D., Georgetown University, 1976.
- Franklin, Katherine A. "A Late Woodland Occupation Site on Lower Mason Island, Montgomery County, Maryland." M.A., American University, 1979.
- Fraser, Georgine Zetelle. "The Growth of Popular Forces in Colonial Maryland." M.L., University of Wisconsin-Madison, 1898.
- Gleissner, Richard Anthony. "The Establishment of Royal Government in Maryland: A Study of Crown Policy and Provincial Politics, 1680–1700." Ph.D., University of Maryland, 1968.
- Graham, Michael J. "Lord Baltimore's Pious Enterprise: Toleration and Community in Colonial Maryland, 1634–1724." Ph.D., University of Michigan, 1983.
- Hanley, Thomas O'Brien, S.J., see *Religious* Studies.
- Hendrickson, Walter Brookfield, "Development of the Government of Maryland, 1632–1689." M.A., Indiana University, 1936.
- Hirrel, Leo. "Government in Lord Baltimore's Maryland, 1634–1660." M.A., University of Virginia, 1981.
- Jacob, Kathryn Allamong. "The Women of Baltimore Town: A Social History, 1729-1797." M.A., Georgetown University, 1975.
- Jones, Anita Elizabeth. "Captain Charles Ridgely, Builder of Hampton Mansion: Mariner, Colonial Agent, Ironmaster, and Politician." M.A., Wake Forest University, 1981.
- Keeler, Robert Winston. "The Homelot on the Seventeenth-Century Chesapeake Tidewater Frontier." Ph.D., University of Oregon, 1978.
- Kessel, Elizabeth Augusta. "Germans on the Maryland Frontier: A Social History of Frederick County, Maryland, 1730–1800." Ph.D., Rice University, 1981.

Keucher, Werner Gerald, see *Religious Studies*. Kimmel, Ross Middaugh, see *Black History*. Krugler, John David, see *Religious Studies*. Kulikoff, Allan Lee, see *Black History*. Lane, Elmer Burr, see Religious Studies.

- Layer, William Joseph. "The Grand Jury in Colonial America: A Study of Law in Massachusetts Bay, Maryland, and North Carolina." M.A., Ohio State Univesity, 1972.
- LeMay, Joseph Alberic Leo, see Cultural and Social History.
- McMonagle, Evelyn Cecilia, see Economic Studies.
- Main, Gloria Lund. "Personal Wealth in Colonial America: Explorations in the Use of Probate Records from Maryland and Massachusetts, 1650–1720." Ph.D., Columbia University, 1972.
- Mattingly, Jane Gough. "Lionel Copley, The First Royal Governor of Maryland." M.A., St. Louis University, 1930.
- Menard, Russell Robert, see Economic Studies.
- Meyers, George Edwin, see Economic Studies.
- Moran, Denis M., see Religious Studies.
- Mory, Ruthella Bernard. "The Growth of Toleration as Developed in the Foundation of Maryland." M.A., University of Chicago, 1900.
- Oland, Dwight David, see Economic Studies.
- Petrosino, Victor Ralph. "By What Law: The Establishment of Criminal Jurisdiction in Colonial Maryland under the First Proprietary." M.A., Ohio State University, 1971.
- Putnam, Eleanor. "The Governor's Council of Maryland, 1634–1689." M.A., College of William & Mary, 1969.
- Randle, Julia Ellen Edmundson, see *Economic Studies*.
- Reynolds, Mary Florence. "Charles Carroll of Annapolis: Colonial Capitalist." M.A., Johns Hopkins University, 1971.
- Ritchey, Robert David, see Cultural and Social History.
- Robbins, Michael Warren, see Economic Studies.
- Rollo, Vera F. "Henry Harford, Maryland's Last Proprietor: How He Became Proprietor and Reasons for His Lack of Success in Maryland Following the American Revolution." M.A., University of Maryland, 1976.
- Russo, Jean B., see Economic Studies.
- Saladino, Gaspare John, see Economic Studies.
- Sateck, Pamela Bahr. "William Lux of Baltimore, Eighteenth Century Merchant." M.A., University of Maryland, 1974.
- Sharrer, George Terry, see Economic Studies.
- Smith, Daniel Blake. "Family Experience and Kinship in Eighteenth-Century Chesapeake Society." Ph.D., University of Virginia, 1978.
- Society." Ph.D., University of Virginia, 1978. Spalding, David, C.F.X. "Thomas Gerard: A Study of a Lord of the Manor and the Advantages of Manor Holding in Early Maryland." M.A., Fordham University, 1956.

Stewart, Richard Michael. "Prehistoric Settlement and Subsistence Patterns and the Testing of Predictive Site Location Models in the Great Valley of Maryland." Ph.D., Catholic University of America, 1981.

Stone, Garry W., see Cultural and Social History. Talley, John B., see Cultural and Social History.

Terry, Gail S. "Wives and Widows, Sons and Daughters: Testation Patterns in Baltimore County, Maryland, 1660-1759." M.A., University of Maryland, 1983.

Van Voorst, Carol Lee, see Religious Studies.

- Wichers, Marilyn Louise Geiger. "The Administration of Justice in Colonial Maryland, 1632-1689." Ph.D., University of Kansas, 1979.
- Walsh, Lorena Seeback. "Charles County, Maryland, 1658-1705: A Study of Chesapeake Social and Political Structure." Ph.D., Michigan State University, 1977.

- Whelan, Frances Mary, see *Religious Studies*. Yackel, Peter Garrett. "The Original Criminal Jurisdiction of the Superior Courts of Judicature of Colonial Maryland, New York, and Massachusetts." Ph.D., Ohio State University, 1973.
- Zahn, Geraldine. "Some Causes and Effects of Convict Transportation to the Colonies of Virginia and Maryland." M.A., Indiana University, 1942.

REVOLUTIONARY ERA AND EARLY NATIONAL PERIOD

Acree, Patsy Ruth, see Economic Studies.

- Aidt, Anita Louise. "Ambivalent Maryland: Abolitionist Activity during the Revolutionary Period." M.A., Georgetown University, 1980.
- Allan, Anne Maria Alden. "Patriots and Loyalists: The Choice of Political Allegiancies by the Members of Maryland's Proprietary Elite." M.A., Johns Hopkins University, 1971.
- Baker, James R. "Maryland's Acceptance of the Articles of Confederation." M.A., Morgan State University, 1980.
- Batt, Richard John. "The Maryland Continentals, 1780-1781." Ph.D., Tulane University, 1974.
- Bilhartz, Terry David, see Religious Studies.
- Bonder, James B. "Life of Charles Carroll of Carrollton." M.A., Villanova University, 1939.
- Browne, Gary Lawson, see Economic Studies.
- Buffington, Reed Lawrence. "The Administrative Theories of Robert Goodloe Harper." M.A., University of Chicago, 1947.

Clark, Dennis Rankin, see Colonial.

- Della-Loggia, Diane. "Baltimore 1783 to 1797: A Study in Urban Maturity." M.A., College of William & Mary, 1972.
- Dresbeck, Sandra Ryan, see Religious Studies.

- Elsmere, Mary Jane (Shaffer). "The Impeachment Trial of Justice Samuel Chase." Ph.D., Indiana University, 1962.
- Fargo, M. E. "The Influence of Maryland on the Framing and Adoption of the Constitution." M.A., University of Southern California, 1933 (?).
- Fischer, Charles Elbert, see Economic Studies.
- Formwalt, Lee William, see Economic Studies.
- Fowle, Barry W. "The Maryland Militia during the Revolutionary War: A Revolutionary Organization." Ph.D., University of Maryland, 1982.
- Garitee, Jerome Randolph. "Private Enterprise and Public Spirit: Baltimore Privateering in the War of 1812." Ph.D., American University, 1973.
- Gilbert, Geoffrey Neal, see Economic Studies.
- Gray, Ralph D., see Economic Studies.
- Guides, John Thomas, see Religious Studies.
- Haas, B. D., S.J. "Charles Carroll of Carrollton, A Member of the Continental Congress, 1776-1778." M.A., Loyola University-Chicago, 1948.
- Haw, James Alfred. "Politics in Revolutionary Maryland: 1753-1788." Ph.D., University of Virginia, 1972.
- Hill, John Henry, see Cultural and Social History.
- Hoffman, Ronald. "Economics, Politics and the Revolution in Maryland." Ph.D., University of Wisconsin-Madison, 1969.
- Hoover, E. I. "The Public Career of James McHenry." M.A., University of Southern California, 1946.
- Howard, R. Peyton. "The Confiscation and Sale of British Property in Maryland, 1780-1790." M.A., University of Maryland, 1969.

Hurley, R. F. "The Transitional Period of Government in Maryland, 1774-1781." M.A., University of Southern California, 1936.

- Kaiser, William Loren, see Economic Studies.
- Kelley, Gerald Charles. "Benjamin Stoddert, First Secretary of the Navy, 1798-1801." M.A., Fordham University, 1948.
- Lanmon, Dwight Pierson, see Cultural and Social History.
- Lechleitner, Edith C. "Samuel Chase, A Maryland Delegate in the Continental Congress 1774-1778." M.A., Marquette University, 1966.
- Lee, Mary Robertine, S.C. "The Public Career of Daniel Carroll." M.A., St. John's University, 1948.
- Lehner, J. Christopher, see Black History.
- Leipheimer, Robert Eugene, see Jacksonian and Middle Period.
- Lipton, Ann Lynn, see Black History.

- Littlefield, Douglas Robert, see Economic Studies.
- Long, John Stewart, see Black History.
- McClintock, Gertrude Mary (Smith). "The Maryland Ratifying Convention of 1788." M.S., American University, 1930.
- Maganzin, Louis, see Economic Studies.
- Miller, J. Jefferson, see Cultural and Social History.
- Miller, Rodney Keith, see Religious Studies.

Marks, Bayly E., see Economic Studies.

- Mogilka, Gerard Henry. "The British Campaign in the Chesapeake during the latter part of August, 1814." M.A., De Paul University-Chicago, 1975.
- O'Brien, William A. "Speculative Interests and Maryland Politics, 1780–1788." M.S., University of Wisconsin–Madison, 1967.
- O'Brien, William Arthur. "Challenge to Consensus: Social, Political and Economic Implications of Maryland Sectionalism, 1776–1789." Ph.D., University of Wisconsin-Madison, 1979.
- Overfield, Richard Arthur. "The Loyalists of Maryland during the American Revolution." Ed.D., University of Maryland, 1968.
- Papenfuse, Edward C., see Economic Studies.
- Paul, Michael T. "The Maryland Gazette's Reaction to the British Stamp Tax of 1765." M.A., Catholic University of America, 1970.
- Paul, Peter Joseph. "The Social Philosophy of Charles Carroll of Carrollton." Ph.D., University of Chicago, 1947.
- Raley, Robert Lester, see Cultural and Social History.
- Reis, Michael Cullen. "A Federalist Converted: The Life of Virgil Maxcy of Maryland, 1785– 1844." M.A., George Washington University, 1981.
- Rogers, Robin Michael. "The Organization and Use of the Maryland Militia in the Whiskey Rebellion, 1794." M.A., University of Maryland, 1978.
- Rossie, Jonathan Gregory. "The Revolutionary Movement in Maryland, 1770–1776." M.S., University of Wisconsin–Madison, 1960.
- Roth, Rodris Carson, see Cultural and Social History.

Sharrer, George Terry, see Economic Studies.

Shields, Sara Sue, see Cultural and Social History.

Sheller, Tina Hirsch, see Education.

Smith, Zuma Zeda, see Religious Studies.

Staples, JoAnn Maloney. "Military Aspects of the War of 1812 on the Eastern Shore of

Maryland." M.A., Longwood College, 1974. Steffen, Charles George, see *Economic Studies*. Stenger, Robert Joseph. "Lord Stirling and the Maryland Four Hundred at the Battle of Long Island." M.A., St. John's University, 1956.

- Thompon, Tommy R. "Marylanders, Personal Indebtedness, and the American Revolution." Ph.D., University of Maryland, 1972.
- Verstandig, Lee Lovely. "The Emergence of the Two-Party System in Maryland, 1787–1796." Ph.D., Brown University, 1970.
- Votto, LeRoy James, see Cultural and Social History.
- Walker, Paul Kent. "The Baltimore Community and the American Revolution: A Study in Urban Development, 1763–1783." Ph.D., University of North Carolina-Chapel Hill, 1973.
- Weber, Marie Norbert, O.P. "Jonathan Boucher and the American Revolution." M.A., Fordham University, 1955.
- Wheeler, Joseph Towne, see Cultural and Social History.
- Yazawa, Melvin Mitsugu. "Representation and the Maryland Assembly, 1776–1787: A Study in the Evolution of American Political Thought." M.A., Johns Hopkins University, 1970.
- Zehren, Maria Anne. "The Maryland Declaration on Charter of Rights and Constitution and Form of Government, 1776: A Study in Democracy." M.A., Georgetown University, 1980.
- Zimmer, Anne Young. "Jonathan Boucher: Moderate Loyalist and Public Man." Ph.D., Wayne State University, 1966.
- Zimmer, Roxanne M., see Cultural and Social History.

JACKSONIAN AND MIDDLE PERIODS

- Baker, Jean Hogarth Harvey, "The Politics of Continuity: Maryland Political Parties from 1858–1870." Ph.D., Johns Hopkins University, 1971.
- Bartel, Carolyn Matilda. "Chief Justice Taney and the Problem of State Rights." M.A., University of Chicago, 1930.
- Bell, Joseph G. "The *Catholic Mirror* of Baltimore as a Source of Local History, 1850–1859, and Related Index." M.A., St. Mary's Seminary and University, 1937.
- Bigelow, Marian Elizabeth. "Maryland in National Politics, 1860–1866." M.A., University of Wisconsin-Madison, 1922.
- Bratton, Madison. "The Federal Regime in Maryland during the Civil War." M.A., University of Wisconsin-Madison, 1935.
- Buxton, Dudley L. "The Know-Nothing Party in Baltimore: Nativism in the Port City, 1850-1860." M.A., Morgan State University, 1974.
- Connor, G. Adrian, Br. "The Baltimore and Ohio Railroad as a Factor in the Civil War." M.A., Villanova University, 1948.

264

- Davis, Lydia Habliston. "Bradley T. Johnson, Brigadier-General, C.S.A." M.A., Virginia Polytechnic Institute and State University, 1973.
- Dohony, Nicholas William. "Maryland under the Provost Marshall (1861–1865)." M.A., St. Mary's Seminary and University, 1936.
- Evitts, William Joseph. "A Matter of Allegiances: Maryland from 1850 to 1861." Ph.D., Johns Hopkins University, 1971.
- Fuke, Richard Paul, see Black History.
- Garside, Jessie Vernera. "Secession in Maryland." M.A., University of Chicago, 1924.
- Heafer, Dianne L. "A Historiographical Study of the Taney Court and the Dred Scott Decision." Ph.D., University of Houston, 1983.
- Henig, Gerald Sheldon. "Henry Winter Davis: A Biography." Ph.D., City University of New York, 1971.
- Henry, Milton Lyman, Jr. "Henry Winter Davis: Border State Radical." Ph.D., Louisiana State University, 1974.
- Howard, Lottie. "Maryland in 1861." Ph.M., University of Wisconsin-Madison, 1917.
- Kuebler, John Brian. "Montgomery Blair in the Lincoln Cabinet." M.A., University of Maryland, 1972.
- Leipheimer, Robert Eugene. "Maryland Political Leadership, 1789–1860." M.A., University of Maryland, 1969.
- Lord, John Wesley. "Cecil County, Maryland, in the Civil War." M.A., University of Delaware, 1950.
- McCauley, Donald John, see Economic Studies.
- McClure, Twila Elizabeth. "The Votes and Opinions of Reverdy Johnson in the Senate." M.A., University of Wisconsin-Madison, 1930.
- McConville, Mary St. Patrick. "Political Nativism in the State of Maryland, 1830–1860." Ph.D., Catholic University of America, 1928.
- McDonald, Lawrence Herbert. "Prelude to Emancipation: The Failure of the Great Reaction in Maryland, 1831–1850." Ph.D., University of Maryland, 1974.
- Martin, William Francis. "Henry Winter Davis: Irreconcilable." M.A., University of Chicago, 1927.
- Meyer, Raymond B. "Severn Teackle Wallis, His Life and Character." M.A., St. Mary's Seminary and University, 1933.
- Miller, Nancy Anne. "Thomas Swann: Political Acrobat and Entrepreneur." M.A., Virginia Polytechnic Institute and State University, 1969.
- Neils, Kathleen Mary, see Economic Studies.

- Potter, Jack C., see Economic Studies.
- Rhines, Charlotte Cannon, see Cultural and Social History.

- Riemann, Rudolph Gustave. "Invasion of Maryland by General Lee and the Army of Northern Virginia in September, 1862." M.A., University of Chicago, 1917.
- Rigell, William Richard, see Black History.
- Rommal, William Murray. "A History of the First Maryland Confederate Infantry Regiment 1861-1862." M.A., University of Maryland, 1979.
- Ridgway, Whitman Hawley. "A Social Analysis of Maryland Community Elites, 1827–1836: A Study of the Distribution of Power in Baltimore City, Frederick County and Talbot County." Ph.D., University of Pennsylvania, 1973.
- Sibert, Anna Ruth. "Parties and Politics in the Congressional Elections of Maryland: 1866." M.A., University of Maryland, 1970.
- Smith, William Ernest. "The Blairs during the Civil War and Reconstruction." Ph.M., University of Wisconsin-Madison, 1924.
- Stanford, Kavin Boring, see Economic Studies.
- Steiner, Dale Roger. "The Army and Maryland Emancipation." M.A., University of Virginia, 1969.
- Straub, Joan. "Mary Eugenia Surratt: Victim of the Gallows." M.A., St. Johns University, 1956.
- Summers, Festus Paul. "The Baltimore and Ohio Railroad as a Factor in the Civil War." M.A., University of Chicago, 1927.
- Taheny, A. M. "Roger Brooke Taney: His Transition from a Federalist to a Democrat." M.A., Loyola University—Chicago, 1942.
- Taheny, B. R. "Influence of the Family in Shaping the Career of Roger Brooke Taney." M.A., Loyola University-Chicago, 1942.
- Taheny, J. C. "Chief Justice Roger Brooke Taney's Attitude toward Slavery." M.A., Loyola University-Chicago, 1942.
- Todorich, Charles Martin, see Education.
- Turner, Ian Bruce. "Antislavery Thought in the Border South, 1830–1860." Ph.D., University of Illinois–Urbana–Champaign, 1977.
- Van Meter, Robert Hardin, see Economic Studies.
- Vislione, Joseph Daniel. "The Life of Dr. Samuel Alexander Mudd." M.A., Lehigh University, 1957.

LATE NINETEENTH CENTURY

- Antokol, Phillip Norman. "The Jewish Immigrant in Baltimore, 1880–1910." M.A., Morgan State University, 1967.
- Dodge, Andrew Richard. "The Bourbonization of Maryland, 1864–1882." M.A., University of Maryland, 1978.

Kregloh, Carol Lorraine, see Economic Studies.

Lambert, John R., Jr. "Arthur Pue Gorman:

Porter, Glenn Austin, see Black History.

Practical Politician." Ph.D., Princeton University, 1947.

- McDonald, Patricia Ann. "Baltimore Women, 1870–1900." M.A., University of Maryland, 1976.
- Reichenberg, Gerard Paul. "Baltimore City Decentralizing: A Study of Urban Growth in the Late Nineteenth Century." M.A., Lehigh University, 1977.
- Requardt, Cynthia Horsburgh, see Twentieth Century.

TWENTIETH CENTURY

- Abel, Sharon Valerie. "The Presidential, Senatorial, and Congressional Elections of 1920 in Maryland." M.A., Georgetown University, 1971.
- Alexander, Marianne Ellis. "The Issues and Politics of the Maryland Constitutional Convention, 1967–1968." Ph.D., University of Maryland, 1972.

Anderson, Alan Don, see Economic Studies.

- Argersinger, Jo Ann Eady." Baltimore: The Depression Years." Ph.D., George Washington University, 1980.
- Arnold, Joseph Larkin. "The New Deal in the Suburbs: The Greenbelt Town Program 1935– 1952." Ph.D., Ohio State University, 1968.
- Bachman, Robert McQuail. "The Evolution of a Railroad Suburb: Tacoma Park, Maryland, 1883–1942." M.A., George Washington University, 1975.
- Bertone, Thomas Lee. "Legislative Control of Executive Expenditures in Maryland State Government." Ph.D., George Washington University, 1971.
- Branson, Glenn Leroy. "The Defeat of Millard Tydings in the Maryland Senatorial Campaign of 1950." M.A., University of Illinois-Urbana-Champaign, 1953.
- Burckel, Nicholas Clare. "Progressive Governors in the Border States: Reform Governors of Missouri, Kentucky, West Virginia and Maryland, 1900–1918." Ph.D., University of Wisconsin-Madison, 1971.
- Camp, Sharon L. "Modernization: Threat to Community Politics: Political Intermediaries in Charles County, Maryland." Ph.D., Johns Hopkins University, 1977.
- Caplan, Contance Rose. "The Distribution of Influence in the Decision-Making System of Baltimore." M.A., Johns Hopkins University, 1972.
- Eppley, Roland Raymond. "Residential Development in Baltimore City and Baltimore County." M.A., Johns Hopkins University, 1953.
- Gibson, William. "A History of Family and

Child Welfare Agencies In Baltimore, 1849– 1943." Ph.D., Ohio State University, 1969.

- Habicht, Frederick H. "The Ratification of the Eighteenth Amendment by the Maryland Legislature: Viewed as an Urban Rural Controversy." M.A., Morgan State University, 1970.
- Howell, William Rabon. "The Government of Kent County, Maryland." Ph.D., American University, 1929.
- Jones, Daniel Carroll, see Cultural and Social History.
- Kimberly, Charles Michael. "The Depression and New Deal in Maryland." Ph.D., American University, 1974.
- Lambright, William H. "Suburban Growth and Reapportionment: The Case of Maryland." M.A., Columbia University, 1962.
- Lightman, David Michael. "Ellicott City and Columbia, Maryland: Revival of the Last Picture Show." M.A., University of Maryland, 1973.
- McCarron, Gerard Edward. "Governor Albert C. Ritchie and Unemployment Relief in Maryland, 1929–1933." M.A., University of Maryland, 1969.
- McCleary, Robert Francis. "History and Development of Cable Television in Baltimore County, Maryland." Ph.D., Ohio University, 1978.
- McGill, Elizabeth L. "Population Distribution in Maryland in 1940." M.A., Catholic University of America, 1953.
- McKay, John Joseph. "The Speaking of Governor George C. Wallace in the 1964 Maryland Presidential Primary." Ph.D., Purdue University, 1969.
- Margeson, Michael David. "Governor Ritchie and the House of Delegates: A Quantitative Analysis of Opposition in the Maryland House of Delegates, 1927–1933." M.A., Georgetown University, 1976.
- Marten, Jody. "Baltimore District Office of the Equal Opportunity Commission." M.A., Catholic University of America, 1974.
- Masterson, Thomas D., S.J. "David J. Lewis of Maryland: Formative and Progressive Years, 1869–1917." Ph.D., Georgetown University, 1976.
- Mester, Edmund C. "The Constitutional Position of the Legislature of Maryland." M.A., University of Maryland, 1949.
- Miller, Luther Bonnet, Jr. "The 1958 Elections in Maryland." M.A., University of Maryland, 1970.
- Ratchford, William S., II. "An Analysis of Municipal Home Rule in Maryland (Baltimore City excepted)." M.A., University of Maryland, 1962.

266

- Reilly, Sara Jean. "The Italian Immigrants, 1920–1930: A Case Study in Baltimore." M.A., Johns Hopkins University, 1962.
- Requardt, Cynthia Horsburgh. "Alternative Professions: Goucher College Graduates and Social Reform, 1892–1910." M.A., University of Maryland, 1976.

Reynolds, Louis Bernard, see Religious Studies.

- Richards, Carl Thomas. "Maryland's Administrative Reorganization: A Study of Decision-Making." Ph.D., University of Maryland, 1972.
- Rubin, David Lee. "The Recreation Potential of the Delmarva Peninsula." M.C.P., Massachusetts Institute of Technology, 1966.
- Rumble, Allen Walker. "Rectitude and Reform: Charles J. Bonaparte and the Politics of Gentility, 1851–1921." Ph.D., University of Maryland, 1971.
- Sage, John R. "A Case Study of the Process of Government and Growth in the City of Gaithersburg, Maryland: 1958–1970." M.A., University of Maryland, 1970.
- Scheremta, Corliss Sue. "The Politics of Rapid Rail Transit Planning in Montgomery County, Maryland." M.A., George Washington University, 1969.
- Shaw, James Dale. "The Charter Home Rule Movement in Prince Georges County, Maryland." M.A., Georgetown University, 1969.
- Singer, Bayla S. "Power to the People: The Pennsylvania-New Jersey-Maryland Connection, 1925-1970." Ph.D., University of Pennsylvania, 1983.
- Slater, Thomas Gordon. "Frederick County Politics, 1950–1970." M.A., George Washington University, 1971.
- Sloan, John W. "The Evolution of Growth Management Programs in Prince George's County, 1970–1980." M.A. in Arch., Catholic University of America, 1981.
- Smith, William Frederick. "New Town: A Study of Columbia, Maryland, 1967." M.A., University of Maryland, 1970.
- Sweeney, M. Rosewin. "'Sonny' Mahon and Baltimore's Irish Machine: Ethnic Politics in a Semi-Southern Setting." M.A., Johns Hopkins University, 1979.
- Sweeney, Raymond Stanley. "Progressivism in Maryland, 1900–1917." Ph.D., University of North Carolina-Chapel Hill, 1971.
- Thigpen, Neal Dorsey. "Maryland State Government Administrators: A Case Study." Ph.D., University of Maryland, 1970.
- Tynan, Paul, Br. "An Ecological Study of the Prominent Persons of Baltimore, Maryland as Listed in Who's Who in America for 1943– 1944." M.A., Villanova University, 1944.

Wise, Frank P. "Governmental Reform in

Prince George's County, Maryland. A Brief Historical Review and Critical Analysis of Some Key Reform Measures Recently Introduced into Prince George's County, Maryland." M.U.S., Howard University, 1972.

- Wiseman, Antoinette Sgarlata, see Black History.
- Wright, Kennard Harry, see Black History.

BLACK HISTORY

Aidt, Anita Louise, see Revolutionary Era.

- Anderson, Charles K. "A Study of the Processes Utilized by the Baltimore Urban League to Improve Job Opportunities for Negro Workers from 1940–1949." M.A., Howard University, 1950.
- Baker, Lester V., see Religious Studies.
- Bragg, Richard. "The Maryland Black Caucus as a Racial Group in the Maryland General Assembly: Legislative Communities and Caucus Influence on Public Policy 1975–78." Ph.D., Howard University, 1979.
- Brannum, Ruth Cecelia. "Frederick Douglass, The Abolitionist." M.A., Howard University, 1937.
- Brodsky, Paul Lawrence. "Racial Factors in the Administration of Morgan State College, 1937–1961." Ph.D., University of Maryland, 1976.
- Brown, Emmalene. "Charles Randolph Uncles: Maryland's First Negro Josephite Priest 1858–1933." M.A., Morgan State University, 1972.
- Carrington, Joel Acus. "The Struggle for Desegregation of Baltimore City Public Schools, 1952–1966." Ed.D., University of Maryland, 1971.
- Cassimere, Raphael, Jr. "The Origins and Early Development of Slavery in Maryland, 1633 to 1715." Ph.D., Lehigh University, 1971.
- Chamberlain, Vivian Edwards. "The Five Largest CIO Unions in Baltimore, Maryland with Special Reference to the Negro." M.A., Howard University, 1945.
- Colby, Ann R. "Desegregation Activities in Baltimore: 1954–1968." M.A., University of Maryland, 1972.
- Delaney, Franklin William. "Negro Education in Maryland, 1865-1870." M.A., University of Maryland, 1969.
- Drahl, Michael John. "Crusader for Freedom: Frederick Douglass, Abolitionist." M.A., Morehead State University, 1962.
- Farrar, Hayward. "See What the Afro Says: The Baltimore Afro-American, 1892–1950." Ph.D., University of Chicago, 1983.
- Fields, Barbara Jeanne. "The Maryland Way from Slavery to Freedom." Ph.D., Yale University, 1978.

- Finn, Peter C. "The Slaves of the Jesuits in Maryland." M.A., Georgetown University, 1974.
- Floyd, Ronald. "Frederick Douglass, A Black Man: An In Depth Study of the Life and Times of a Famous Black American." M.A., Howard University, 1971.
- Freeman, Elaine Kaplan. "Harvey Johnson and Everett Waring: A Study of Leadership in the Baltimore Negro Community, 1880–1900." M.A., George Washington University, 1968.
- Fuller, Clayton Marchal. "Governmental Action to Aid Freedmen in Maryland, 1864–1868, with Special Emphasis on the Freedman's Bureau." M.S., Howard University, 1965.
- Fuke, Richard Paul. "Black Marylanders, 1864– 1868." Ph.D., University of Chicago, 1973.
- Gardner, Bettye Jane. "Free Blacks in Baltimore, 1800–1860." Ph.D., George Washington University, 1974.
- Goldstein, Leslie Friedman. "The Political Thought of Frederick Douglass." Ph.D., Cornell University, 1974.
- Graham, Leroy. "Elisha Tyson: Baltimore and the Negro." M.A., Morgan State University, 1973.
- Hatcher, Cleophus Cerrutheous. "An Historical Study of the Integration of Students and Faculty at Bowie State College." Ed.D., George Washington University, 1977.
- Henry, William Edward. "Historical Development of Negro Secondary Education in Maryland." M.A., University of Pennsylvania, 1928.
- Johnson, Richard Hanson, see Religious Studies.
- Kimmel, Ross Middaugh. "The Negro Before the Law in Seventeenth Century Maryland." M.S., University of Maryland, 1971.
- Kuebler, Edward J. "The Worthy Achievement: The N.A.A.C.P., Donald G. Murray and the Desegregation of the University of Maryland." M.A., Georgetown University, 1970.
- Kulikoff, Allan Lee. "Tobacco and Slaves: Population, Economy and Society in Eighteenth-Century Prince George's County, Maryland." Ph.D., Brandeis University, 1976.
- Leffler, Robert Victor. "The History of Black Baseball in Baltimore from 1913 to 1951." M.A., Morgan State University, 1974.
- Lehner, J. Christopher. "Reaction to Abuse: Maryland Slave Runaways, 1750–1775." M.A., Morgan State University, 1978.
- Lipton, Ann Lynn. "Anywhere, So Long as it be Free: A Study of the Cohen Family of Richmond and Baltimore, 1773–1826." M.A., College of William & Mary, 1973.
- Long, John Stewart. "Legislative Attempts to Resolve the Free Negro Problem in Maryland:

1831-60." M.A., Morgan State University, 1971.

- Martin, Waldo E. "The Mind of Frederick Douglass." Ph.D., University of California-Berkeley, 1980.
- McDaniel, George. "Preserving the People's History: Traditional Black Material Culture in Nineteenth and Twentieth Century Southern Maryland." Ph.D., Duke University, 1979.
- McClintock, William Robert. "Benjamin Quarles, Revisionist: A Bibliographical Study." M.A., Morgan State University, 1970.
- McDonald, Lawrence Herbert, see Jacksonian and Middle Periods.
- O'Wesney, Julia Roberta. "Historical Study of the Progress of Racial Desegregation in the Public Schools of Baltimore, Maryland." Ed.D., University of Maryland, 1970.
- Paul, William George. "The Shadow of Equality: The Negro in Baltimore, 1864–1911." Ph.D., University of Wisconsin-Madison, 1972.
- Perry, Georgia Lee. "Benjamin Arthur Quarles, Historian." M.A., North Carolina Central University, 1978.
- Perry, Patsy Dolores Brewington. "Frederick Douglass: Editor and Journalist." Ph.D., University of North Carolina-Chapel Hill, 1972.
- Porter, Glenn Austin. "Union and Anti-Negro Sentiment in Harford County: 1858–1868." M.A., Morgan State University, 1971.
- Posilkin, Robert Stuart. "An Historical Study of the Desegregation of the Montgomery County, Maryland, Public Schools, 1954– 1977." Ed.D., George Washington University, 1979.
- Regina, Maria Teresa. "The Impact of the Depression on Black Education in Baltimore." M.A., George Washington University, 1972.
- Rigell, William Richard. "Negro Religious Leadership on the Southern Seaboard in Maryland, Virginia, North Carolina, South Carolina, and Georgia 1830–1861." M.A., University of Chicago, 1916.
- Russell, Ray Frederick. "Life of Frederick Douglass, 1817–1895." M.A., Indiana University, 1936.
- Smith, Ambrose D. "A Critical Analysis of the Role of Leadership in a Project Carried on by the Educational Committee of the Baltimore Urban League." M.A., Howard University, 1949.
- Smith, Frances Pauline. "A History of Negro Youth in Maryland to 1918." M.A., University of Pennsylvania, 1939.
- Smith, Racquel Bernadette. "Black Political Organizations in Baltimore City since 1958." M.A., Morgan State University, 1974.
- Steiner, Dale Roger, see Jacksonian and Middle Periods.

- Washington, Carol D. "Historians View Frederick Douglass." M.A., North Carolina Central University, 1974.
- Wennersten, Ruth Ellen. "The Historical Evolution of a Black Land College: The University of Maryland, Eastern Shore, 1886–1970." M.A., University of Maryland, 1976.
- Whitehorn, Matthew. "The Baltimore Elite Giants and the Decline of Negro Baseball." M.A., Johns Hopkins University, 1981.
- Wise, Phillip Leo. "Education of Blacks in Howard County, Maryland, 1900 to 1965." M.A., Morgan State University, 1975.
- Wiseman, Antoinette Sgarlata. "The Free State Remains Free: The Defeat of Black Disfranchisement in Maryland, 1908–1911." M.A., University of Maryland, 1971.
- Wright, Kennard Harry. "Sun Shipyard Number Four: The Story of a Major Negro Homefront Defense Effort during the Second World War." M.A., Morgan State University, 1972.

CULTURAL AND SOCIAL HISTORY

- Beirne, Daniel Randall. "Steadfast Americans: Residential Stability among Workers in Baltimore, 1880-1930." Ph.D., University of Maryland, 1976.
- Bernhardt, William F. "H. L. Mencken: Critic of American Life." M.A., Columbia University, 1951.
- Bohner, Charles Henry. "John Pendleton Kennedy, Novelist and Nationalist." Ph.D., University of Pennsylvania, 1957.
- versity of Pennsylvania, 1957. Breslaw, Elaine G. "Dr. Alexander Hamilton and the Enlightenment in Maryland." Ph.D., University of Maryland, 1973.
- Brown, Barbara Ione Kaufman. "The Political Thought of H. L. Mencken." Ph.D., Johns Hopkins University, 1971.
- Callahan, Francis Philip, F.S.C. "John Pendleton Kennedy, Novelist, 1795–1870." M.A., Villanova University, 1943.
- Chamberlayne, Russel Warren. "The Availability of Textiles in Maryland, 1763–1783." M.A., George Washington University, 1978.
- Click, Patricia Catherine. "Leisure in the Upper South in the Nineteenth Century: A Study of Trends in Baltimore, Norfolk, and Richmond." Ph.D., University of Virginia, 1980.
- Clifton, Ronald Dillard. "Forms and Patterns: Room Specialization in Maryland, Massachusetts, and Pennsylvania Dwellings, 1725– 1834." Ph.D., University of Pennsylvania, 1971.
- Coslick, Robert Donald. "The Decline of H. L. Mencken: 1925–1940." M.A., Kent State University, 1963.
- Cox, Richard James. "The Origins of Archival

Development in Maryland, 1634–1934." M.A., University of Maryland, 1978.

- Culver, L. Margaretta. "History of the Baltimore Association for the Improvement of the Condition of the Poor (From its Foundation in 1849 to its Federation with the Charity Organization Society in 1902)." M.A., Johns Hopkins University, 1923.
- Daniel, Wendy Weil. "Mummy Portraits in the Walters Art Gallery." M.A., University of Pennsylvania, 1971.
- Disharoon, Richard Alan. "A History of Municipal Music in Baltimore, 1914–1947." Ph.D., University of Maryland, 1980.
- Evitts, William Joseph. "H. L. Mencken and the South in the 1920's." M.A., University of Virginia, 1966.
- Feinberg, Leonard. "H. L. Mencken as a Satirist." M.A., University of Illinois-Urbana-Champaign, 1938.
- Fletcher, Ellen B. "An Analytical Cumulative Author, Subject and Title Index to the Maryland Historical Magazine, Vol. I, 1906 through Vol. V, 1910." M.S.L.S., Catholic University of America, 1965.
- Forman, Henry Chandlee. "Jamestown and St. Mary's, Buried Cities of Romance." Ph.D., University of Pennsylvania, 1938.
- Goldstein, Albert. "The History of Public Welfare Development in Maryland." M.A., University of Chicago, 1938.
- Gwathmey, Edward Moseley. "Life and Works of John Pendleton Kennedy." Ph.D., University of Virginia, 1926.
- Harrison, Thomas Demetrius. "The Novels of John Pendleton Kennedy, 1832–1840." M.A., Emory University, 1948.
- Hilberg, Mildred E. "Some Aspects of Public Welfare in Maryland." M.A., Johns Hopkins University, 1926.
- Hill, John Henry. "The Furniture Craftsman in Baltimore, 1783–1823." M.A., University of Delaware, 1967.
- Imbt, Doris Elaine. "G. B. Shaw and H. L. Mencken: Their Social and Political Reforms." M.Ed., Pennsylvania State University, 1940.
- Ives, Sallie Middleton. "A Symbolic Interaction Approach to the Place Meanings in a Historic District: A Case Study of Annapolis, Maryland." Ph.D., University of Illinois-Urbana-Champaign, 1977.
- Jacob, Kathryn Allamong, see Colonial.
- Jacobson, Dorothy Reid. "Cultural Planning: A Perspective for Small Towns and a Case Study of Frederick, Maryland." M.A., George Washington University, 1980.
- Johnson, Geraldine Niva. "Rag Rugs and Rug Makers of Western Maryland: A Study of

Craft in Community." Ph.D., University of Maryland, 1980.

- Jones, Daniel Carroll. "H. L. Mencken, Critic of the New Deal, 1933–1936." Ph.D., West Virginia University, 1978.
- Kean, William A. "Factors that Limited the Literary Productivity of John Pendleton Kennedy." M.A., Columbia University, 1952.
- Kelly, Michael James. "Family Reconstitution of Stepney Parish, Somerset County, Maryland." M.A., University of Maryland, 1971.
- Kessel, Elizabeth Augusta, see Colonial.
- Kline, Lawrence Oliver. "H. L. Mencken's Controversy with the Methodists with Special Reference to the Issue of Prohibition." Ph.D., Duke University, 1976.
- Koenig, Linda Lee. "A History of the Vagabond Players, Baltimore, Maryland, 1916–1978." Ph.D., Bowling Green State University, 1978.
- Kramoris, Ivan J. "The Principles of Literary Criticism of H. L. Mencken." M.A., Marquette University, 1938.
- Kraus, Joanna Halpert. "A History of the Children's Theatre Association of Baltimore, Maryland from 1943–1966." Ed.D., Columbia University, 1972.
- Lanmon, Dwight Pierson. "Glass in Baltimore: The Trade in Hollow and Tablewares, 1780– 1820." M.A., University of Delaware, 1968.
- LeMay, Joseph Alberic Leo. "A Literary History of Colonial Maryland." Ph.D., University of Pennsylvania, 1964.
- McCampbell, Margaret R. "Mencken as Mentor: 1908–1923. H. L. Mencken and the Aspiring Writer." M.A., Morgan State University, 1977.
- McDonald, Patricia Ann, see Late Nineteenth Century.
- MacFarland, Clara Mae Roe. "The Development of Maryland State Publications from 1634 to 1900." M.A., University of Maryland, 1983.
- Matthai, Frances. "John Pendleton Kennedy, An Aristocratic Man of Letters." M.A., Bryn Mawr College, 1951.
- Miller, J. Jefferson II. "Baltimore's Washington Monument." M.A., University of Delaware, 1962.
- Moseley, Merrit W. "H. L. Mencken and World War I: One Man's Experience." M.A., University of North Carolina-Chapel Hill, 1971.
- Nardini, Robert Francis. "H. L. Mencken and the Cult of Smartness." M.A., University of Virginia, 1981.
- Nolte, William Henry. "The Literary Criticism of H. L. Mencken." Ph.D., University of Illinois-Urbana-Champaign, 1959.
- O'Brien, Edward J. "Child Welfare Legislation in Maryland, 1634–1936." Ph.D., Catholic University of America, 1937.

- Raley, Robert Lester. "The Baltimore Country-House, 1785–1815." M.A., University of Delaware, 1959.
- Remley, David Ambrose. "The Correspondence of H. L. Mencken and Upton Sinclair: An Illustration of How Not to Agree." Ph.D., Indiana University, 1967.
- Rhines, Charlotte Cannon. "A City and its Social Problems: Poverty, Health and Crime in Baltimore, 1865–1875." M.A., University of Maryland, 1975.
- Ritchey, Robert David. "A History of the Baltimore Stage in the Eighteenth Century." Ph.D., Louisiana State University, 1971.
- Roth, Rodris Carson. "The Interior Decoration of City Houses In Baltimore, 1783–1812." M.A., University of Delaware, 1956.
- Rubinstein, Stanley. "The Role of the Trustees and the Librarians in the Development of Enoch Pratt Free Library and the Free Library of Philadelphia, 1880–1914." Ph.D., George Washington University, 1978.
- Sharp, H. Townley McElhiney. "Philip Thomas Coke Tilyard: Baltimore Portraitist." M.A., University of Delaware, 1980.
- Shields, Sara Sue. "A Mirror for Society: The Theatre in Annapolis and Baltimore, 1752-1800." M.A., Georgetown University, 1975.
- Slaughter, Thomas Paul. "Glasgow-Scots in the Chesapeake: A Study in Intercultural Conflict." M.A., University of Maryland, 1978.
- Sprenkle, Elam Ray. "The Life and Works of Louis Cheslock." D.M.A., Peabody Institute– Johns Hopkins University, 1979.
- Stevens, Andrea Price. "Suburban Summer Resorts in Montgomery County, Maryland, 1870–1910." M.A., George Washington University, 1980.
- Stone, Garry W. "Society, Housing and Architecture in Early Maryland: John Lewger's St. John's." Ph.D., University of Pennsylvania, 1982.
- Sullivan, Esther. "Critical Theory of H. L. Mencken." M.A., Ohio State University, 1928.
- Talley, John B. "Secular Music in Colonial Annapolis: The Tuesday Club, 1745–1756." Ph.D., Peabody Institute–Johns Hopkins University, 1983.
- Torrieri, Nancy. "Residential Dispersal and the Survival of the Italian Community in Metropolitan Baltimore, 1920–1980." Ph.D., University of Maryland, 1982.
- Votto, LeRoy James. "Social Dynamism in a Boom-Town: The Scots-Irish in Baltimore, 1760 to 1790." M.A., University of Virginia, 1969.
- Weinstein, Paul Harris. "H. L. Mencken: His Writings of Politics and Law in the American

Mercury Magazine." M.A., Pennsylvania State University, 1976.

- Wheeler, Joseph Towne. "The Maryland Press, 1777-1790." M.A., Brown University, 1936.
- Williams, W. H. A. "H. L. Mencken: A Critical Study, 1880–1929." Ph.D., Johns Hopkins University, 1971.
 - Wolf, Pamela Jayne. "Ellicott City, Maryland: A Perspective on Small Town Preservation." M.A., George Washington University, 1981.
 - Yeatman, Joseph L. "Baltimore Literary Culture, 1815-1840." Ph.D., University of Maryland, 1983.
 - Zimmer, Roxanne M. "The Urban Daily Press: Baltimore, 1797–1816." Ph.D., University of Iowa, 1982.
 - Zimmerman, Dorothy Wynne. "H. L. Mencken and the American Mercury." M.A., University of Illinois-Urbana-Champaign, 1950.

ECONOMIC STUDIES

- Acree, Patsy Ruth. "Wages, Commodity Prices, and the Standard of Living for Selected Wage Earners in Maryland 1766–1776." M.A., University of Maryland, 1977.
- Allen, Jay Douglas. "The Mount Savage Iron Works, Mount Savage, Maryland: A Case Study in Pre-Civil War Industrial Development." M.A., University of Maryland, 1970.
- Anderson, Alan Don. "Urbanization and American Economic Development, 1900–1930: Patterns of Demand in Baltimore and the Nation." Ph.D., Johns Hopkins University, 1973.
- Bergstrom, Peter V. "Economic Diversification and the Mechanism of Mercantile Integration in the Colonial Chesapeake: 1700-1775." Ph.D., University of New Hampshire, 1980.
- Browne, Gary Lawson. "Baltimore in the Nation, 1789-1861: A Social Economy in Industrial Revolution." Ph.D., Wayne State University, 1973.
- Callahan, Paul Charles. "The Economic Impact of Fort Detrick on Frederick, Maryland." M.A., University of Maryland, 1967.
- Clark, Malcolm Cameron. "The Coastwise and Caribbean Trade of the Chesapeake Bay, 1696–1776." Ph.D., Georgetown University, 1970.
- Clemens, Paul Gilbert Eli. "From Tobacco to Grain: Economic Development of Maryland's Eastern Shore, 1660–1750." Ph.D., University of Wisconsin-Madison, 1974.
- Davies, Malcolm. "Iron Forging and Smelting in Maryland: A Relict Industry after the Civil War." Ed.D., Columbia University, 1972.
- Fischer, Charles Elbert. "Internal Improvement Issues in Maryland, 1816–1826." M.A., University of Maryland, 1972.
- Formwalt, Lee William. "Benjamin Henry La-

trobe and the Development of Internal Improvements in the New Republic 1796–1820." Ph.D., Catholic University of America, 1977.

- Gilbert, Geoffrey Neal. "Baltimore's Flour Trade to the Caribbean, 1750–1815." Ph.D., Johns Hopkins University, 1975.
- Gray, Ralph D. "Delaware and its Canal: The Early History of the Chesapeake and Delaware Canal, 1769–1829." M.A., University of Delaware, 1958.
- Henry, Wilda I. "The Rise of Organized Labor in Washington County, Maryland." M.Ed., Shippensburg State College, 1961.³
- Hutcheon, Wallace Schoonmaker. "The Delaware Canal." M.A., George Washington University, 1969.
- Jones, Richard E. "A Study of the Economic Influence of the Chesapeake and Ohio Canal on Washington County." M. Ed., Shippensburg State College, 1964.³
- Kaiser, William Loren. "The Maryland Grain Trade during the Era of the American Revolution." M.A., Georgetown University, 1979.
- Kingsdale, Jon Michael. "The Growth of Hospitals: An Economic History in Baltimore." Ph. D., University of Michigan, 1981.
- Kregloh, Carol Lorraine, "Patterns of Clothing Consumption in a Rural Community: A Study of St. Mary's County, Maryland, 1870–1875." M.A., George Washington University, 1977.
- Littlefield, Douglas Robert. "A History of the Potomac Company and its Colonial Predecessors, 1748-1828." M.A., University of Maryland, 1979.
- McCauley, Donald John. "The Limits of Change in the Tobacco South: An Economic and Social Analysis of Prince George's County, Maryland, 1840–1860." M.A., University of Maryland, 1973.
- McMonagle, Evelyn Cecilia. "Economic Problems of Maryland, 1680-1715." M.A., University of Wisconsin-Madison, 1931.
- Maganzin, Louis. "Economic Depression in Maryland and Virginia, 1783–1787." Ph.D., Georgetown University, 1968.
- Marks, Bayly Ellen. "Economics and Society in a Staple Plantation System: St. Mary's County, Maryland 1790–1840." Ph.D., University of Maryland, 1979.
- Menard, Russell Robert. "Economy and Society in Early Colonial Maryland." Ph.D., University of Iowa, 1975.
- Meyers, George Edwin. "Tobacco Exports of Virginia and Maryland, 1698-1715." Ph.M., University of Wisconsin-Madison, 1930.
- Miele, John Ralph. "The Chesapeake and Ohio Canal: A Physical History." M.A., University of Delaware, 1969.
- Neils, Kathleen Mary. "Trade Relations be-

tween Bremen and Baltimore during the 1830s." M.A., University of Delaware, 1966.

- Oland, Dwight David. "The Industrial Development of Eighteenth Century Western Maryland." M.A., University of North Carolina-Chapel Hill, 1971.
- Papenfuse, Edward C. "Mercantile Opportunity and Urban Development in a Planting Society: A Case History of Annapolis, Maryland 1763-1805." Ph.D., Johns Hopkins University, 1973.
 - Porter, Frank William. "From Back Country to County: The Role of Economics and Politics in the Settlement of Western Maryland." M.A., University of Maryland, 1973.
 - Potter, Jack C. "The Philadelphia, Wilmington and Baltimore Railroad, 1831–1840: A Study in Early Railroad Transportation." M.A., University of Delaware, 1960.
 - Randle, Julia Ellen Edmundson. "Standards of Living in Somerset County, Maryland, and Bristol County, Massachusetts, 1686-1735."
 M.A., George Washington University, 1980.

Reynolds, Mary Florence, see Colonial.

- Robbins, Michael Warren. "The Principio Company: Iron-Making in Colonial Maryland, 1720-1781." Ph.D., George Washington University, 1972.
- Russo, Jean B. "Free Workers in a Plantation Economy, Talbot County, Maryland, 1690– 1759." Ph.D., Johns Hopkins University, 1983.
- Saladino, Gaspare John. "The Maryland and Virginia Wheat Trade from the Beginning to the American Revolution." M.A., University of Wisconsin-Madison, 1960.

Sateck, Pamela Bahr, see Colonial.

- Sharrer, George Terry. "Flour Milling and the Growth of Baltimore, 1783–1830." Ph.D., University of Maryland, 1975.
- Shostack, Albert Lawrence. "Migratory Farm Labor Crews in Eastern Maryland: A Preliminary Typology." Ph.D., American University, 1964.
- Stanford, Kavin Boring. "A Country Store in Jacksonian America: A Study of Purchasing Patterns in St. Mary's County, Maryland in the 1820's." M.A., George Washington University, 1976.
- Steffen, Charles George. "Between Revolutions: The Pre–Factory Urban Worker in Baltimore, 1780–1820." Ph.D., Northwestern University, 1977.
- Streett, Wilbur Arthur. "An Economic Survey of Roads in Maryland." M.A., University of Maryland, 1928.
- Van Meter, Robert Hardin. "The Baltimore and Ohio R.R., 1827–1832: A Case Study in Early

American Engineering." M.S., University of Wisconsin-Madison, 1958.

- Walsh, Maureen. "An Economic Analysis of School Desegregation in Prince George's County, Maryland." M.A., University of Maryland, 1980.
- Weinrich, Foma Richard. "The Distribution of Tobacco Production in Southern Maryland." M.A., Catholic University of America, 1949.
- Wessel, Joyce Elaine. "Learning to Cooperate: The Origins of the Maryland State Dairymen's Association." M.A., University of Virginia, 1980.

EDUCATION

- Alford, Stanley Carlyle. "The Historical Development of Hagerstown Junior College, 1946– 1975." Ed.D., George Washington University, 1976.
- Barrett, Renee Cille. "The Administrative Role of the Maryland State Board for Higher Education." Ph.D., University of Maryland, 1981.
- Block, Laurence Erwin. "The History of the Public School Teachers Association of Baltimore City: A Study of the Internal Politics of Education." Ph.D., Johns Hopkins University, 1972.
- Brodsky, Paul Lawrence, see Black History.
- Browne, Antone Rayner. "The Evolution of the De Jure Status of Public School Teachers in Maryland." Ed.D., New York University, 1950.
- Cain, Mary. "The Historical Development of State Normal Schools for White Teachers in Maryland." Ph.D., Columbia Teacher's College-Columbia University, 1940.
- Carr, Earle Edwin. "Education in Colonial Maryland." M.A., Stanford University, 1947.
- Carrington, Joel Acus, see Black History.
- Chrissinger, M. A. "Art Education in Washington County, Maryland, 1922–1940." M.A., Columbia Teachers College–Columbia University, 1941.

Colby, Ann R., see Black History.

- Coles, James Acrafare. "An Historical Study of the Teacher Evaluation System of the Montgomery County Secondary Schools 1953– 1973." Ed.D., George Washington University, 1975.
- Cunningham, William F. "A History of the Cortez Peters Business Schools of Baltimore, Maryland 1935–1974." M.A., Morgan State University, 1975.
- Delaney, Franklin William, see Black History.
- Daum, Alice Dailey. "A Study of Implementation of Public Law 94-142 by Administrators in One Local Education Agency in Maryland." Ed.D., University of Maryland, 1981.

- Dodd, Alan Leslie. "A Historical Study of the Position of Elementary Instructional Supervisor in the Montgomery County, Maryland, Public Schools." Ed.D., George Washington University, 1968.
- Drye, Mary Florence Selby. "A History of Joseph Henry Apple Library, Hood College, Frederick, Maryland, 1893–1965." M.S.L.S., Catholic University of America, 1969.
- Dubel, Robert Young. "An Analysis and Synthesis of Elements of Maryland School and College Law." Ed.D., George Washington University, 1973.
- Dumais, Richard Albert. "A Historical Study of the Establishment and Development of the Montgomery County Education Association (MCEA) Montgomery County, Maryland, 1867-1961." Ed.D., George Washington University, 1972.
- Dunn, Charles Francis. "Educational Legislation and Administration in Maryland 1776– 1830." M.A., University of Chicago, 1916.
- Eschenbacher, Herman Francis, Jr. "History at the Johns Hopkins University, 1876–1901: A Study in Early Graduate Education in History." M.A., Brown University, 1952.
- Feeney, Edward Jude. "A Study of the Development of the Elementary Principalship in Prince George's County, Maryland, Public Schools from 1940–1970." Ed.D., George Washington University, 1971.
- Fields, Ralph Rodney. "A Case Study of Major Educational Changes in a Two Year College: The Democratization of Baltimore Junior College, 1947-1970." Ed.D., Columbia Teacher's College-Columbia University, 1977.
- Fletcher, Brady Jones. "A History of Vocational and Career Education in Montgomery County, Maryland Public Schools." Ed.D., George Washington University, 1977.
- Getty, Frank John. "A History of Education in Garrett County, Maryland 1874–1940." M.A., University of Maryland, 1943.
- Hartness, Robert Worley. "The Educational Work of Robert Jefferson Breckinridge." Ph.D., Yale University, 1966.
- Hatcher, Cleophus Cerrutheous, see Black History.
- Henry, William Edward, see Black History.
- Hobbs, Donald Austin. "The Impact of Immigrant Groups on the Public School System of Baltimore." M.A., University of Maryland, 1960.

Kuebler, Edward J., see Black History.

- Lamar, Austin A. "The Development of Commercial Education in the Public Schools of Maryland." M.A., University of Maryland, 1933.
- Likins, Jeanne Marie. "A Stepping Stone: The

History of Anne Arundel Community College." Ph.D., American University, 1981.

- McAteer, Leonard J. "The Founders and Early Professors of St. Mary's College, Baltimore, Maryland." M.A. (?), St. Mary's Seminary and University, n.d.
- McCormick, Leo Joseph, see Religious Studies.
- Martin, Dennis James. "A Follow-up Study of the Participants of the Vocational-Industrial Teacher Certification Workshop Programs (1965-1975) at the University of Maryland." Ed.D., University of Maryland, 1979.
- Matejski, Myrtle Polley. "The Influence of Selected External Forces on Medical Education at the University of Maryland School of Medicine, 1910–50." Ph.D., University of Maryland, 1977.
- Miller, Lloyd Dean. "A Historical Study of the Art Education Curriculum at the Maryland State Normal School from 1866–1909." Ed.D., Columbia Teacher's College–Columbia University, 1970.
- Moran, Eugene Patrick. "An Historical Study of the Working Relationships between the Montgomery County Board of Education and the Montgomery County Education Association during the Ten Year Period 1961-1971." Ed.D., George Washington University, 1973.
- Muir, Kenneth Knight. "A School System and its Students Come to Terms: A Description of Student Activism in the Montgomery County, Maryland, Public Schools, 1960–1969." Ed.D., George Washington University, 1974.
- Nemesh, Walter. "A Study of the Plan of Organization and Academic Reorganization at the University of Maryland, 1970–1973." Ed.D., George Washington University, 1976.
- O'Wesney, Julia Roberta, see Black History.
- Parker, Steven C. "The Educational Impulse in Maryland: The Republican Influence on the Development of Public Education in Maryland between 1796 and 1825." M.A., Georgetown University, 1975.
- Posilkin, Robert Stuart, see Black History.
- Potts, Philip C. "Secondary Education in Maryland before 1800." Ph.D., Johns Hopkins University, 1930.
- Regina, Maria Teresa, see Black History.
- Rennie, Thomas Paul. "A Historical Study of the Establishment and Development of Prince George's Community College 1958-1973." Ed.D., George Washington University, 1975.
- Rose, Norma R. "Two Decades of Progress: A Study of the Board of School Commissioners of Baltimore, 1945–1965." M.A., University of Maryland, 1978.
- Ross, Martha Jackson. "CLIO at College Park: The Teaching of History at the University of

Maryland, 1859–1968." M.A., University of Maryland, 1978.

- Sheller, Tina Hirsch. "The Origins of Public Education and the Evolution of an Urban Society: Baltimore City, 1790–1830." M.A., University of Maryland, 1978.
- Simonds, Gardner William. "The Legal Development of Public Education in Maryland." Ed.M., Duke University, 1941.
- Spurlock, Guineveve Coleman. "A History of St. Francis Academy." M.A., Morgan State University, 1974.
- Strayer, George Drayton, Jr. "Centralizing Tendencies in the Administration of Public Education: A Study of Legislation for Schools in North Carolina, Maryland, and New York since 1900." Ph.D., Columbia Teacher's College-Columbia University, 1934.
- Sullivan, Martha Goodwin. "The Historical Development of Special Education Services in Howard County, Maryland." Ed.D., George Washington University, 1974.
- Thomas, Bernadine Coleman. "A Content Analysis of Institutional Objectives 1958–1977 in Maryland Curriculum Guides According to Eisner and Vallance's Curriculum Approaches." Ph.D., University of Maryland, 1979.
- Thompson, Mary Magdela, Sr. "A Brief History of Mount Saint Agnes College, 1890–1959." M.A., Loyola College–Maryland, 1959.
- Todorich, Charles Martin. "The Old Naval Academy: Buchanan to Blake, 1845–1861." M.A., University of Maryland, 1981.
- Wagner, Richard Earl. "The Secondary Instructional Supervisor in the Montgomery County, Maryland, Public Schools, 1945–1970." Ed.D., University of Maryland, 1972.
- Washington, Paulina Parthenia. "The Development of Special Education in Montgomery County, Maryland Public Schools from 1949 to 1975." Ed.D., American University, 1977.
- Waters, Corinda Octavia. "A Century of Health Instruction in the Public Schools of Maryland, 1872–1972." Ed.D., University of Maryland, 1972.
- Wharton, Libert Carole. "The Policy-Making Process in Higher Education in the State of Maryland, 1973-1976: A Case Study of SB 347." Ed.D., George Washington University, 1982.
- Wilfong, Harry Dean. "The School Law of West Virginia, Virginia and Maryland as Revealed by Supreme Court Decisions." M.A., University of Chicago, 1928.

Wise, Phillip Leo, see Black History.

Witte, Cyril Marcel. "A History of Saint Mary's Industrial School for Boys of the City of Baltimore, 1866–1950." Ed.D., University of North Dakota, 1956.

Religious Studies

- Baker, Cecil Alexander. "The Struggle for Religious Liberty in Maryland, Virginia, and the Carolinas to 1776." B.D., Duke University, 1931.
- Baker, Lester V. "Contributions of the Negro Churches of Baltimore, Maryland, to the Soldiers, Defense Workers, and Parishioners." M.A., Howard University, 1943.
- Bilhartz, Terry David. "Urban Religion and the Second Great Awakening: A Religious History of Baltimore, Maryland, 1790–1830." Ph.D., George Washington University, 1979.

Brown, Emmalene, see Black History.

- Code, Joseph Bernard. "The Sisters of Charity of Emmitsburg during the Superiorship of the Priests of St. Sulpice, 1808–1850." M.A., St. Mary's Seminary and University, n.d.
- Cronin, John C. "Material for the History of Old St. Peter's Parish, Baltimore, Maryland, 1770–1841." M.A., St. Mary's Seminary and University, 1937.
- Cudahy, Eutropia, S.C.N. "Religious Liberty in Maryland Prior to the Act of 1649." M.A., Marquette University, 1948.
- Dausch, John Francis. "Anti-Catholicism in Maryland, 1750-1763." M.A., University of Maryland, 1980.
- DeMarsh, Ethel M. "Some Principles of Religious and Civil Liberty Developed by Maryland Catholics 1632–1789." M.A., Marquette University, 1941.
- Dennis, Alfred P. "Lord Baltimore's Struggle with the Jesuits, 1634–1649," Ph.D., Princeton University, 1984.
- Dresbeck, Sandra Ryan. "The Episcopalian Clergy in Maryland and Virginia, 1765–1805." Ph.D., University of California–Los Angeles, 1976.
- Dressel, John Joseph. "St. Patrick's Parish, Baltimore, Maryland, 1792–1922." M.A., St. Mary's Seminary and University, 1941.
- Engel, Leonette, Sr. "Comparative Study of Religious Toleration in Rhode Island and Maryland during the Seventeenth Century." M.A., Loyola University-Chicago, 1934.
- Fay, M. Anita Rosaire, Sr. "Growth and Development of the Diocesan Organization of the Baltimore Diocese." M.A., Villanova University, 1951.
- Finn, Peter C., see Black History.
- Fischer, Charles George. "Archbishop Spaulding and the Preparation for the Second Plenary Council of Baltimore." M.A., St. Mary's Seminary and University, 1950.
- Fletcher, William Joseph. "The Contribution of

the Faculty of Saint Mary's Seminary to the Solution of Baltimore's San Domingan Negro Problem, 1793–1852." M.A., Johns Hopkins University, 1951.

- Gallagher, James Irene, S.S.J. "Analytical Index to the *Catholic Mirror*, Volume I to Volume 5." M.S.L.S., Catholic University of America, 1967.
- Guides, John Thomas. "The Maryland Quakers in the Era of the American Revolution." M.A., Georgetown University, 1969.
- Hanley, Thomas O'Brien, S.J. "Church-State Concepts in the Maryland Ordinance of 1639." M.A., Marquette University, 1955.
- Johnson, Richard Hanson. "A Critical Study of Religious Work Among Negroes of St. Mary's County, Maryland since 1865, with Special Reference to the Catholic, Episcopal, and Methodist Churches." M.A., Howard University, 1948.
- Keucher, Werner Gerald. "The English Jesuits in Colonial Maryland." M.A., University of Chicago, 1942.
- Kline, Lawrence Oliver, see Cultural and Social History.
- Krugler, John David. "Puritan and Papist: Politics and Religion in Massachusetts and Maryland before the Restoration of Charles II." Ph.D., University of Illinois-Urbana-Champaign, 1971.
- Lane, Elmer Burr. "Church and the Liquor Problem in Maryland to 1760." M.A., University of Chicago, 1916.
- McCormick, Leo Joseph. "Church-State Relationships in Education in Maryland." Ph.D., Catholic University of America, 1941.
- Marrow, Gloria Richardson. "A Narrative of the Founding and Work of the Oblate Sisters of Providence." M.A., Morgan State University, 1976.
- Mayse, Edgar Caldwell. "Robert Jefferson Breckinridge: American Presbyterian Controversialist." Th.D., Union Theological Seminary-Virginia, 1974.
- Miller, Rodney Keith. "Maryland's Anglican Clergy during the American Revolution and Confederation." M.A., University of Virginia, 1975.
- Mittenberger, Louis Frederick. "The Church in Alleghany until 1875." M.A., St. Mary's Seminary and University, 1932.
- Moran, Denis M. "Anti-Catholicism in Early Maryland Politics, 1634–1718." M.A., Notre Dame University, 1949.

Mory, Ruthella Bernard, see Colonial.

Nast, Lenora Heilig. "The Role of the Clergy in Jewish-Christian Relations in Baltimore from 1945 to 1975." Ph.D., St. Mary's Seminary and University, 1978.

- Powell, James M. "The Political and Religious Contribution of Charles Carroll of Carrollton." M.A., Xavier University-Ohio, 1955.
- Quigley, Mary Jacqueline, Sr. "James Cardinal Gibbons, Champion of Labor." M.A., Villanova University, 1951.
- Reynolds, Louis Bernard. "A Definition of Sectarianism as Interpreted by the State of Maryland between the Years 1957–1967." M.A., Howard University, 1968.
- Smith, Zuma Zeda. "Status of Churches in Maryland, 1763 to 1783." M.A., University of Chicago, 1924.
- Templeton, Marjorie Kimball. "The Establishing of Church Schools in the Virginias, Maryland, and the District of Columbia." M.A., West Virginia University, 1942.
- Ullrich, James Rittenhouse. "The Historical Development of Saint Margaret's Westminister Parish and its Relationship to the State." M.A., University of Maryland, 1935.
- Van Voorst, Carol Lee. "The Anglican Clergy in Maryland, 1692–1776." Ph.D., Princeton University, 1978.
- Whelan, Frances Mary. "The Influence of the Roman Catholics in Pennsylvania and Maryland in the Eighteenth Century." M.A., University of Chicago, 1926.

References

- Richard R. Duncan and Dorothy Brown, comp., Master's Theses and Doctoral Dissertations on Maryland History (Baltimore, 1970).
- 2. The following schools were included in the survey: Alabama-University of Alabama; California-San Francisco State University, San Francisco University, Southern California University, Stanford University, University of California-Berkeley, and University of California-Los Angeles; Connecticut: Yale University; Delaware-University of Delaware; District of Columbia-American University, Catholic University of America, George Washington University, Georgetown University, and Howard University; Georgia-Atlanta University, Emory University, Georgia State University, and University of Georgia; Illinois-De Paul University, Illinois State University, Loyola University, Northern Illinois University, Northwestern University, University of Chicago, University of Illinois-Chicago Circle, and University of Illinois-Urbana-Champaign; Indiana-Butler University, Indiana University, Notre Dame University, and Purdue University; Kentucky-Eastern Kentucky University, Morehead State University, University of Louisville, University of Kentucky, Western Kentucky University; Maryland-Johns Hopkins University, Loyola College, Morgan State University, St. Mary's Seminary and University, and University of Maryland; Massachusetts: Boston College and Boston University;

Michigan-Detroit University, Eastern Michigan University, Michigan State University, University of Michigan, Wayne State University, Western Michigan University; Missouri-St. Louis University, University of Missouri, and Washington University: New Jersey-Drew University. Princeton University, Rutgers, the State University, and Seton Hall University; New York-Columbia University, Cornell University, Fordham University, New York University, Rochester University. Saint John's University, Syracuse University, and Union Theological Seminary; North Carolina-Appalachian State University, Duke University, East Carolina University, North Carolina Central University, North Carolina State University, University of North Carolina-Chapel Hill, University of North Carolina-Greensboro, Wake Forest University, and Western North Carolina University: Ohio-Bowling Green State University. Case-Western Reserve University, Cleveland State University, Dayton University, Kent State University, Miami University, Ohio State University, Ohio University, Wright State University, University of Akron, Xavier University, Youngstown State University; Pennsylvania-Bryn Mawr College, California State University, Carnegie-Mellon University, Duquesne University, Lehigh University, Pennsylvania State University, Shippenburg State College, Temple University, University of Pennsylvania, University of Pittsburgh, University of Scranton; Rhode Island: Brown University; South Carolina—Clemson University, University of South Carolina; Tennessee—East Tennessee University, Fisk University, University of Tennessee, Vanderbilt University; Virginia—College of William & Mary, George Mason University, James Madison University, Longwood College, Old Dominion University, Radford University, Union Theological Seminary, University of Richmond, University of Virginia, Virginia Polytechnic Institute and State University, Virginia State University; West Virginia—Marshall University, West Virginia University; Wisconsin—Marquette University, and University of Wisconsin—Madison.

A number of the above schools produced no titles but are included to indicate scope of survey. The search for titles is increasingly fraught with problems. A number of university libraries maintain no separate catalog of dissertations and theses but merely file them in the general catalog. A few schools have just begun to construct a file for them. One major university, on the other hand, recently consigned all of its theses to the fire. Experience also indicates that despite care titles were undoubtedly and regrettably overlooked in the search for titles.

. The two Shippenburg State College titles are research papers for the M.Ed., undertaken without a thesis committee, but are included for their local interest.

BOOK REVIEWS

- The Placenames of Maryland, Their Origin and Meaning. By Hamill Kenny, Ph.D. (Baltimore: The Maryland Historical Society, 1984. Pp xii, 352. Comprehensive Bibliography, index. \$20.00)
- Maryland A to Z: A Topographical Dictionary. By Marion J. Kaminkow. (Baltimore: Magna Carta Book Company, 1985. Pp. xiv, 402. Illustrations, index, \$17.50.)

At first glance these two books appear to address the same subject, but they are very different both in purpose and treatment as well as audience addressed and—thus—complement one another.

Kenny's The Placenames of Maryland, Their Origin and Meanings is specific and scholarly. The authority on Maryland placenames for more than a generation. Professor Kenny has written an exclusively historical work aimed at a scholarly audience-there are no illustrations or maps and nearly all entries are pretwentieth-century. Moreover, the entries are for Maryland cities, towns, mountains and waterways only. But Kenny's greatest contributions are the English and Indian origin and meaning of these placenames. Indeed, because his previous work on Indian Place Names has long been out of print, those placenames have been repeated more concisely here. Selection and representation are the keys to each entry, and Kenny's "Introduction" should be read by everyone interested in the origin of Maryland placenames. Three principles governed Kenny's decision to aim for wide representation instead of broader, more inclusive coverage: 1) to include all of our state's genuine Indian names: 2) to include a large number of town and village names; 3) to include a more moderate number of geographical names that are significant because of historical incident or natural wonder. As a result, Kenny's work reveals the traditions of naming Maryland places which enable readers familiar with other states to see and better appreciate Maryland's distinctive character as well as certain aspects of its historical development. Teachers of Maryland history in particular should find Kenny's "Introduction" useful, and it is fitting that the Maryland Historical Society chose to publish this volume as part of their commemoration of our state's 350th year.

Kaminkow's Maryland A to Z is aptly subtitled A Topographical Dictionary for it is far more than a gazeteer. Its range is broad: In addition to Maryland towns, airports, collective areas, counties, dams, ghost towns, hills, lakes, mountains and parks, railroads and rivers are included. Virtually anything that has a name in Maryland may be found in the volume. Kaminkow has relied mainly on printed sources and oral history, and the information is as good as those sources allow. But the author has also mined one of the richest sources in Maryland libraries: the vertical file. The result is far greater than merely historical and geographical descriptions; information on boundaries, museum hours, origins of names, population data, and proximity to county seats are included as well. County maps, photos and other illustrations make this a welcome companion to Maryland: A New Guide to the Old Line State and The Placenames of Maryland, Their Origin and Meaning. Well indexed and containing one of the nicest selected bibliographies of Maryland local history, it is perfect as a general guide for the reader.

GARY BROWNE University of Maryland Baltimore County

The Poetic Writings of Thomas Cradock, 1718– 1770. Edited with an Introduction by David Curtis Skaggs (Newark: University of Delaware Press, 1983. Index, bibliography, illustration, textual notations. 311 pp. \$24.50.)

For almost fifteen years David Curtis Skaggs, Professor of History at Bowling Green State University in Ohio, has been uncovering and reporting on the unpublished treasures of colonial Maryland literature. In the process he has successfully argued against the notion that the Chesapeake Bay was a cultural wasteland in the eighteenth century. Even more important, Skaggs' major contribution to an understanding of colonial life is his emphasis on the differences between the Southern intellectual tradition and those of the other continental colonies. He continues to explore that theme in this book.

Skaggs' earliest effort to demonstrate the quality of Maryland intellectual life was in organizing and analyzing the sermons and verses of the English-born Reverend Thomas Cradock of St. Thomas's parish in Baltimore County from 1745 to 1770 (*William and Mary Quarterly*, 1973). The sermons have yet to be published, but in this volume he has made available the extant Cradock verses, as well as an extensive commentary on the historical, aesthetic, ethical, and intellectual significance of Cradock's literary efforts.

This edition of Cradock's writings is a valuable work. It makes available another neglected source of Chesapeake cultural life. Overshadowed as it has been by the volume of New England printed works, the literary output of the colonial Chesapeake has not received sufficient attention. Although few of the Chesapeake writings were published in their time, they did have a contemporary audience and circulated in manuscript form among those of "quality and breeding." The publication of Cradock's verses in printed form now, more than two hundred years after his death, thus adds another important volume to the library of Southern colonial intellectual endeavors.

The editor arranges Cradock's poetry into four groups: devotional (in a variety of styles), satirical (Maryland Eclogues in imitation of Virgil's Eclogues), trifles (translations of Latin and Greek verse), and the drama. The latter section includes only one untitled and incomplete play-a five-act, blank-verse tragedy on the trial and execution of Socrates. Skaggs, who has definitively identified the playwright as Cradock, entitled the drama "The Death of Socrates." It was most likely the first serious drama written in the colony. It circulated and was read by Cradock's friends, but not published in his day. The themes of the tragedy, typically eighteenth century and intended to teach by example, criticized the immorality and decadence of society while elevating the virtues of intellectual honesty and reason embodied in the character of Socrates.

All of Cradock's poetry, even the humorous, carried an ethical message—Skaggs calls him "The Christian Muse." It was not, however, the same message of the Puritan divine. The parson deplored the spread of deism and disbelief, but preached the rational religion of sophisticated London. He used the language and style of the Augustan satirists—neoclassical, humorous, and moralistic, making use of comic relief from the often serious social criticism. Thus Skaggs demonstrates that Cradock fits into R. B. Davis' construct of the unique southern intellectual tradition: religious (but not Puritan), hedonistic, agrarian, classical, and British.

Cradock's attempt to accommodate English models to American themes has left behind a valuable social and historical commentary on Chesapeake life in the tradition of Ebenezer Cook's Sotweed Factor, and William Byrd's History of the Dividing Line. Skaggs has traced many of Cradock's references to local events, people, places, and custom, effectively demonstrating that whether or not Cradock had internalized the values of his adopted society, he certainly propagated those values. We find in the verses the myth of the noble savage (the Indian), an acceptance of slavery as part of the natural order of social relations, but a repugnance for both the mistreatment of those slaves as well as sexual relations between the races.

Nonetheless, Skaggs points out that unlike other immigrant writers who carried over the English traditions and then stressed a literary nationalism in the theme of a westward movement of culture, Cradock continued to behave like a rural parson in England. He never stopped looking toward London as the only center of intellectual activity; he failed to consider the idea of a separate American intellectual center.

I do have one criticism of this edition. The proofreader goofed, not badly, but often enough to be annoying. In several places in the introduction the footnote numbers are omitted from the text. Thus on page 152, numbers 19 through 22 are not inserted. Again on page 82, number 11 is not printed. The information to which these numbers should refer, however, is given at the end of the chapters in the "Notes". There are also a few oddly transposed letters of words in the introduction ("beings" instead of "begins" for instance on page 72). These minor problems do not seriously detract from the importance of this publication. One can only hope that no such typographical errors are in the section of Cradock's verses, which I am glad to report, does not have any missing footnote numbers. These verses were photocopied from Skaggs' transcript and thus did not require typesetting and additional proofreading.

The editorial method in this work is appropriate and follows current practice. Skaggs' notes to the Cradock verses and the section of "Textual Notations" are useful additions that reflect some unique qualities of the manuscript. The Latin texts of Virgil's Epilogues used by Cradock are given in the "Notes" in their approximate location and many of the classical allusions are identified. Skaggs has followed scholarly attempts to preserve eighteenth-century spelling and punctuation practices and inconsistencies while creating a readable text for the twentieth-century reader without too many editorial distractions. He has succeeded in all respects.

> ELAINE G. BRESLAW Morgan State University

The Mechanics of Baltimore: Workers and

Politics in the Age of Revolution, 1763–1812. By Charles G. Steffen. (Champaign, Ill.: University of Illinois Press, 1984. Pp. 296. \$24.95.)

Professor Steffen's volume examines the political role of Baltimore's skilled workers in the early national period. The author argues that previous evaluations of the city's politics in this era have stressed the importance of merchants while neglecting the mechanics. These workers, Steffens argues, became a self-conscious political force shaped by fights over ratification of the Constitution and the adoption of a city charter. Through collective struggle a class consciousness developed. Moreover, says Steffen, this class struggle for power and respectability contributed to the establishment of a "new republican order" in the United States.

To support his thesis, Steffen consulted a wide variety of contemporary sources. He traces the origins of Baltimore's mechanics and explores their behavior in the workplace, in political and economic associations, in the church, and in the militia. The mechanics achieved their greatest political power between 1794 and 1802, a period when no city politician could survive without their support. After 1802, the collapse of the Mechanical Society disrupted the institutional basis of the workers' political influence.

The chief value of Steffen's work is that it

adds considerable detail to our knowledge of the Baltimore mechanics, a group long recognized as important both in the city's and the nation's politics. The author's thesis, however, is questionable in important ways. Most significantly, he does not adequately define the term mechanics. At one time or another he includes everyone in Baltimore from shoe makers to wealthy manufacturers. In part Steffen's problem is that Baltimore's economy in this period was so dynamic that many individuals who began as skilled workers soon achieved higher economic and social status. Class consciousness is hard to achieve when the membership of a group changes so rapidly. Steffen must also be challenged about his view of the merchants and their role in the city's politics. In his zeal to promote the importance of the mechanics he ignores the fact that wealthy merchants and their allies in the press and in the legal community held most of the elective offices and the highest posts in the militia and did so with the support of the mechanics.

Scholars will find much of interest in this volume, particularly in those sections dealing with labor relations, political activism, and connections between the mechanics and the Methodist church. General readers may find the book overly detailed.

FRANK A. CASSELL University of Wisconsin–Milwaukee

The East European Jewish Immigrant in America: An Index to the 1900 Baltimore Census

Family Names of Orthodox Jews Who, According to the 1900 Federal Census, Immigrated from the Russian Pale of Settlement to the City of Baltimore, Maryland where they either Made Residence or Became Incarcerated within its Institutions of Healing, Refuge, Penalty, or Learning

IRWIN M. BERENT

INTRODUCTION

NE OF THE LARGEST JEWISH COMMU-NITIES in the world, the Orthodox Jewish community of Baltimore at the turn of the century, contained at least 4200 families. Today, a large percentage of the Jewish American population have as part of their ancestry members of that vast Baltimore community, most of whom immigrated from the area of Russia, Poland, Lithuania, and Latvia known collectively as the Pale of Jewish Settlement where Jewish residence was restricted by the Czar. Most of the community's members had arrived in America after 1881, the year in which the Czar enacted the Anti-Jewish "May Laws." A U.S. Census had just been conducted in 1880, and the next one would not be conducted until ten years later. The 1890 census, however, has since been destroyed, and it is, therefore, in the Federal Census of 1900 where the earliest information can be found about the Baltimore Jewish Community as a whole. The Census contains information about each member of the family, giving the person's full name, relationship to the head of family (besides the head, spouse, and children, there may also be the parents' parents, sisters, brothers, in-laws, nieces, nephews, and step-children as well

as servants, roomers, employees, and boarders), sex, date and place of birth, country of parents's birth, number of children borne by mother and number living, marital status and number of years married, occupation and number of months unemployed during the year, date of arrival in America, naturalization status (naturalized, papers being processed, or alien), ability to read, write and speak English, number of months children in school during the year, home address, and ownership status (owned, mortgaged, or rented). Although the majority of the Orthodox-Jewish families listed in the census arrived in this country between 1881 and 1900, some of the families were among the earliest Russian-Jewish settlers of America. Jews from Lithuania, Poland, and Russia began arriving in Baltimore in the 1860s and 1870s and established synagogues there by 1865. Since the 1900 Federal Census was more detailed than previous Federal Censuses, it therefore serves to reveal a great deal about this earlier Orthodox Jewish community as well.

Based entirely upon the 1900 Federal Census, the index herein lists the family names of the Baltimore Orthodox Jewish community and tells researchers exactly where the particular family's data is listed amongst the 12 reels of microfilm of the Baltimore census. The surnames of all persons who were listed in the census as having been born in either Russia or Poland and

Mr. Berent is the founder and president of the Jewish Genealogical Club of Tidewater Virginia, and has published extensively.

as having immigrated to the United States are listed herein unless their common names and surnames were obviously, typically non-Jewish. (Thus many of the family names of the earliest pioneer Russian/Polish/Lithuanian-Jewish families are also listed herein provided that at least one immigrant member of the family was still alive at the time of the census and was listed therein.) Such non-Jewish names would include common names like Catherine, Chester, Walter, Ralph, Wilhelm, Wilhelmina, Vincent, and Victoria and most surnames which contained -inik, -itis, and -inis endings and other such characteristically non-Jewish sounds. East-European Jewish common names invariably included Abraham, Benjamin, Jacob, Joseph Samuel, Simon, David, Moses, Max, Leon, Esther, Sarah, Lena, Dena, Bessie, Minnie, Mollie, Ida, Hanna, Anna, etc. Also, the Jews were virtually never listed as having middle initials. Non-Russian Jews and non-Jews are included in this index only if they were recorded as being related through marriage to the Russian Jews. German-Jewish Americans, who were the major non-Russian Jewish group in Baltimore, were, for the most part, socially and spiritually distinct from their East-European co-religionists.

The original spelling of all names has been preserved in this list by copying each surname-letter-for-letter-as it appeared in the census. Caution should be given to the fact that census-takers were often unfamiliar with the seemingly peculiar names of their East-European immigrant neighbors, that they sometimes lacked sufficient spelling ability, and that their handwriting was often poor. Also, since each enumeration district had a different census-taker. many of the districts had typical spelling errors manifested in their recordings. Thus, one census-taker may have always written "Sachs" with a "k" in place of the "h." Another may have often written a word like "Friedman" as "Freidman" or words with "-ovitch" endings as "-ovicz" and words with "-son" endings as "-sohn." To compound the difficulty, the suppliers of the information often had European accents and lacked sufficient knowledge of English

spelling to tell the census-taker the correct spelling of their names. However, all of these inaccuracy factors have resulted in a unique record of how Baltimore's Orthodox Jewish community members spoke and how their neighbors interpreted their special tongue. It also serves as a partial explanation of how Jewish names became changed and Anglicized. Indeed, in many cases this index contains a variety of variations of the same original name.

The author has transcribed these names exactly as they appear. Thus, some words in this index may seem to be incorrectly spelled—some even lacking vowels. Also, if a particular letter in a name looked like either of two possible letters, then both spellings are recorded herein. Hence, for example, two different spellings have been given of "Sauber" and "Lauber", in which case the first letter appeared to be obviously either "S" or "L"; and both "Weinberg" and "Wineburg" are recorded for the same family because the letter between the "b" and "r" was obviously either a "u" or an "e".

However, with all of the effort to preserve the original spellings, the reader is advised to do two things in locating the correct name. The reader should consider the sound of the name he is searching and the appearance of that name when written in longhand. In considering the sound of the name one should also be mindful that European pronunciations of letters might also be recorded. Thus, for example, the name Weinstein could conceivably be spelled as Vunsheen, since the "W" could be pronounced as a "V," the letters "e" and "i" written together in longhand could look like a "u," and the "-ein" ending could be written as it sounds: "-een."

To make the most effective use of this index, the reader should also have some appreciation of the origins of Jewish family names. Dan Rottenberg makes this point clear in his pioneering work, *Finding Our Fathers: A Guidebook to Jewish Genealogy* (Random House, New York, 1977, p. 144). Says Rottenberg,

ified or changed as Jews moved from one country to another.... In addition, the same name may have been spelled several

different ways and in several different alphabets. A name like Horowitz, for example, is synonymous with Horovitz, Horwitz, Hurwitz, Urwicz and many other forms; in Russia it became Gorwitz, Gurwicz and Gurewicz.... [Also] just as Margulies is a modern adaptation of Margolioth, so your name might be a shortening, refinement or Anglicization of a more ancient name.

Remember, too, that some letters are often used interchangeably when Jewish family names are written in the English alphabet. The letter 'A' is sometimes interchangeable with 'E', [as in Adelman and Edelsohn]....Some other interchangeable uses:

'B' and 'V' [as in Liberman and Liverman]....

'Y' and silent 'J' [as in Yaffe and Jaffe].... 'V' and 'W'

- [as in Viner and Weiner].... 'F' and 'V' [as in Folson and Volo-
- shen]....
- Hard 'C' and 'K' [as in Caplan and Kaplanl...
- 'Ch' and 'Sh' [as in Chilman and Shilman]...
- 'S' and soft 'C' and 'Z' (as in Cinberg, [Sinberg and Zinberg])

In some cases a name may have been kept intact from one country to another except for a change of a single letter to make the name sound more comfortable in its new surroundings. A name like Zitomer. for example, might become Gitomer in the United States, and Zavin might be changed to Gavin.

In searching for names, [concludes Rottenberg], ... do not constrict yourself to the exact present spellings of the particular names you seek. Use your imagination. Your ancestors certainly used theirs.

In order to locate a particular family name all possible spellings should be searched in each of the three alphabetic lists provided herein. The first list is of the family names found in reel number 608 (of the National Archives microfilm publication T623, 1900 Federal Census Schedule, City of Baltimore); the second for reel 609; and the third for reels 610 to 619. The major concentration of Orthodox Jewish family names is located on reels 608 and 609, but several hundred are scattered throughout reels 610 to 619, generally representing the outskirts of the city. If a family name appears on the same page of the census twice it is listed here once only. Also if the listing of the members of a particular family extends to the next page of the census, and if the family name is therefore repeated on that page, then the family name will be listed here twice-once for each page. Oftentimes, in this case, the name will actually be spelled two different ways for the same family and thus provides further information on the correct spelling of the name. Therefore, if a name is listed herein as appearing on back-to-back pages it may either represent one family only or two different families.

Beside each name will be found the enumeration district number followed by the page number. The table of families per district (Table 1) indicates in which reel the particular enumeration district data is located. All Baltimore census reels are available at the Maryland Historical Society's library and at the Enoch Pratt Library in Baltimore. Elsewhere, the reel can be found at the National Archives, or can be ordered through inter-library loan or through stake centers of the Church of Jesus Christ of Latter-Day Saints ("Mormons"). The table also provides information on the numbers of family names in each enumeration district, thus revealing the general distribution of the Orthodox Jewish community throughout the city of Baltimore at the turn of the century. The table also indicates which enumeration districts represent institutions such as the Hebrew Hospital and Asylum, the Johns Hopkins Hospital, the Maryland Penitentiary, the Baltimore City Jail, the Hebrew Orphan Asylum, the House of Refuge, St. Mary's Industrial School For Boys, and the Nursery and Child's Hospital-all of which were institutions in which a number of Russians Jews were incarcerated. The Orphan Asylum is listed only on page 19 of its enumeration district and the Nursery and Childs Hospital is listed only on pages 17 to 18 of its enumeration districts.

East European Jewish Immigrants in the 1900 Census

N.A. REEL ND.	ENUMERATI DISTRICT ND.	IDN	NUMBER DF Fahilies	N.A. REEL ND.	ENUMERATION DISTRICT ND.	NUMBER DF Families	N.A. REEL ND.		RATION	NUMBER DF Families	N.A. REEL ND.	ENUMERATION District ND.	NUMBER DF Familie
608	1		18	609	45	46	612	131		6	616	232(5)	41
	2		55		46	24		132		1	5	235	1
	3		16		47	76		133		5	R.	236	1
	4		9		48	323		143		1		243	1
	6		4		49	191	NH8.	AUX.	2.10	34		317(6)	11
	7		7		50	449	613	162	A.11	3		327 (7)	2
	8		2		51	264		164		1		246	7
	9		5		52	4		165		3		247	4
	10		48		54	45		167		2		248	77
	11		6		55	271		169		4		249	3
	12		56		56	43		173		2			150
	13		5		57	44				16	617	252	3
	15		10		58	151	614	174		1		253	1
	16		46		60	1		176		3		254	1
	17		3		63	7		180		4		257	3
	18		1		64	7		181		2		258	3
	19		11		65	4		182		12		259	1
	20		3		66	1		183		11		262	1
	21		4		67	4		184		9		265	5
	22		7			2023		185		2		267	2
	23		1 1 1	610	74	1		186		9		267 (8)	8
	24		3		75	1		187		2		270	1
	25		8		76	1		191		8		271	4
	26		35		84	1		192		1		272	3
	27		29		88	9		193		2		274	16
	28		84		89	10		194		1		275	11
	29		13		90	21		197		1		276	1
	30		24		93	2		199		6		278	2
	31		23			46		200		8			66
	32		79	611	100	1		206		3	618	279	2
	33		46		102	1 1				85		281	1
	34		8		103	2	615	208		1		282	1
	35		71		105(1)	18		209		1		286	1
	36		160		320(2)	6		210		5		287	1
	37		39		107	2		211		3		290	3
	38		10		108	1		213		1		292	1
	39		24		109	5		214		2		295	3
	40		258		117	1		219		2		302	1
	41		95			37		222		2		303	5
	42		392	612	128	1		225		3		305	2
	43		84		318(3)	6		226		2			21
			1687		319(4)	2				22	619	311	1
609	44	-	68		130	12	616	232		2		V44	

TABLE OF FAMILIES PER DISTRICT

(1) Hebrew Hospital and Asylum

(2) The Johns Hopkins Hospital

(3) Maryland Penitentiary(4) Baltimore City Jail

(5) Hebrew Orphan Asylum (p. 19)

(6) House of Refuge

(7) St. Mary's Industrial School for Boys

(8) Nursery and Child's Hospital (pages 17-18)

MARYLAND HISTORICAL MAGAZINE

AARON 35-2 AARONSON 10-4 AARONSON 2-10 BAER 31-1 BAER 39-10 DATE: 10-12 BAER 39-10 ABELL 12-8 ABELSON 42-14 ABELSON 42-14 ABRAHAM 33-1 ABRAHAM 42-12 ABRAHAM 42-19 ABRAHAM 43-7 ABRAHAMS 33-3 ABRAHAMSON 42-20 ABRAHMSON 42-18 ABRAM 32-1 ABRAMOVITZ 28-4 ABRAMS 28-8 ABRAMS 36-13 ABRAMSON 41-14BARAWAS 27-13ABRAMSON 42-17BARBER 1-7ABRAMSON 42-17BARKAS 40-19ABRAMSON 42-19BARKER 42-1ABROMOWITZ 42-6BARMAN 12-10ACKERMAN 10-3BARNET 43-13ADELBERG 36-7BARON 42-10ADELMAN 28-1BARR 16-3ADELMAN 41-11BARR 40-1ADES 27-2BARTKUS 2-2ADLER 10-17BASKEWITZ 42-20ADLER 27-13BEAR 2-12ADLER 37-7BEAR 42-17ADLER 40-13BEARMAN 36-3ADLER 40-15BECKER 32-5ADLER 40-2BENDEL 28-4ADLER 42-2BENDER 28-4ADLER 42-21BENDER 28-4ADLER 42-22BENDER 35-6ADLER 42-8BENDER 28-4ADLER 42-8BENDER 28-4ADLER 42-11BENSH 41-4AKELITYS 2-8BENJAMIN 43-6ALBERT 40-1BENMAN 41-14ALBERT 40-1BENMAN 41-14ALBERT 40-1BENMAN 41-14ALBERT 40-1BENMAN 41-14ALBON 10 6BENOVITZ 36-11 ABRAMSON 41-14 ABRAMSON 42-17 ABRAMSON 42-19 BENMAN 41-14 BENN 4-6 BENOVITZ 36-11 BERAZANSKY 36-4 BERDANSKY 40-10 BERFELD 13-11 BERGER 10-1 BERGER 41-6 BERGUITZ 28, 15 ALKON 42-11 ALLISON 10-6 ALTER 2-11 ALTOUS 33-6 AMOLSKY 42-15 AMOS 43-15 AMRER 41-7 AMUSCHEWSKY 40-9 ANSELOWITZ 42-10 APPLE 28-8 APPLESTEIN 28-6 BERMAN 28-5 BERMAN 3-8 BERMAN 36-15 ARAMSON 32-3 ARONSON 43-13 ARRON 10-3 BERMAN 36-3 ASANTSKY 39-4 BERMAN 36-4 BERMAN 37-1 ASHKAN 36-12 ASKIN 40-4 ASKIN 42-7 ASTRENSKY 40-8 ASTROFSKY 41-15 ATELSON 22-6 BADDOCK 40-13 BADDOCK 42-6

REEL 608

BERMAN 4-6 BERMAN 40-12 BERMAN 40-14 BERMAN 41

BERMAN 42-13

BERMAN 42-19

TUDDI 000	,		
BADDOCK 42-7		BERMAN 42-6	
BADICK 40-12		BERMAN 43-13	
BAFR 31-1		BERMAN 43-9	
BAER 39-10		BERMAN 9-2	
BALK 12-7		BERMAN A40-12	
		BERNSTEIN 33-1	
DALSEN 20-J			
DITTOTIC TO O		BERNSTEIN 36-4	
BALTER 42-8		BERNSTEIN 37-13	
BALTZER 28-8		BERNSTEIN 40-10	
BANDRISH 42-19		BERNSTEIN 40-19	
BANK 12-10		BERNSTEIN 40-4	
BANK 12-13		BERNSTEIN 40-8	
BANK 13-11		BERNSTEIN 42-13	
BANK 2-12		BERNSTEIN 42-5	
BANK 2-3		BERNSTEIN 43-13	
BANKOWITZ 41-8		BERNSTEIN 43-8	
BARAWAS 27-13		BINDOCK 7-3	
BARBER 1-7		BISCO 42-5	
DADIZAC 10 10		BIWELSKIS 8-8	
DADVED 40.1		BLACK 35-1	
		BLACK 55-1 BLAIWASS 40-18	
BARMAN 12-10		BLAUSTEIN 28-2	
BARNET 43-13			
BARON 42-10 BARB 16-3		BLAUSTEIN 28-5 BLAUSTEIN 42-19	
DAILI 10-0			
BARR 40-1		BLAUSTEIN 42-20	
BARTKUS 2-2		BLICER 26-7	
BASKEWITZ 42-20		BLICK 16-6	
BEAR 2-12		BLIDEN 43-14	
BEAR 42-17		BLITZMAN 30-4	
BEARMAN 36-3		BLIVESS 2-8	
BECKER 32-5		BLOCK 12-10	
BECKERMAN 42-7		BLOCK 12-12	
BEKEWITZ 40-13		BLOCK 16-5	
BENDEL 28-4		BLOCK 3-4	
BENDER 28-4		BLOCK 33-3	
BENDER 35-6		BLOCK 36-8	
BENESCH 25-10		BLOCK 41-15	
BENESH 41-4		BLOOM 35-10	
BENJAMIN 43-6		BLOOM 40-5	
BENMAN 41-14		BLOOM 41-15	
BENN 4-6		BLOOM 42-10	
BENOVITZ 36-11		BLOOMBERG 41-14	
BERAZANSKY 36-4		BLUM 30-3	
BERDANSKY 40-10		BLUM 32-4	
BERFELD 13-11		BLUM 36-12	
BERGER 10-1		BLUM 36-3	
BERGER 41-6		BLUM 40-11	
		BLUM 42-19	
BERKOVITZ 28-15			
BERKSMAN 42-17		BLUMBACK 33-5	
BERLIN 42-13		BLUMBERG 2-8	
BERLINOR 35-9		BLUMBERG 42-14	
BERLOVITZ 36-5		BLUMENFELD 32-3	
BERMAN 28-5		BLUMENFELD 42-4	
BERMAN 3-8		BLUMENTHAL 42-8	
BERMAN 36-15		BOCK 36-6	

IAN 43-13 VIAN 43-9 VIAN 9-2 MAN 9-2 MAN A40-12 IAN A40 12 ISTEIN 33-1 STEIN 36-4 ISTEIN 37-13 ISTEIN 40-10 **ISTEIN 40-19** ISTEIN 40-4 ISTEIN 40-8 ISTEIN 42-13 ISTEIN 42-5 ISTEIN 43-13 ISTEIN 43-8 OCK 7-3 0 42-5 ELSKIS 8-8 CK 35-1 WASS 40-18 JSTEIN 28-2 JSTEIN 28-5 JSTEIN 42-19 ISTEIN 42-20 ER 26-7 K 16-6 EN 43-14 ZMAN 30-4 'ESS 2-8 CK 12-10 CK 12-12 CK 12-12 CK 16-5 CK 3-4 CK 33-3 CK 36-8 CK 41-15 OM 35-10 DM 40-5 DM 41-15 DM 42-10 OMBERG 41-14 M 30-3 M 32-4 M 36-12 M 36-3 M 40-11 M 42-19 MBACK 33-5 MBERG 2-8 MBERG 42-14 MENFELD 32-3 MENFELD 42-4 MENTHAL 42-8 \$ 36-6 BOGATSKY 40-11 BONNER 3-10 BOOK 12-12 BORACK 36-7 BORDENSKI 32-8 **BORSCHOP 40-14** BOTOCK 32-5 BOULDER 40-17 **BRAGER 42-17**

BRAN 42-7	COBLIN 31-4	CONDOR 40-3
BRAWN 42-8	COHEN 12-11	CONTARSY 42-11
BREIL 2-11	COHEN 16-5	COOPER 12-3
BRENNER 40-14	COHEN 16-9	COOPER 27-5
BRENNER 40-15	COHEN 21-10	COOPER 42-12
BRENNER 41-7	COHEN 26-10	COOPER 42-18
BRENNER 42-4	COHEN 26-2	COOPERMAN 40-19
BRESLER 32-5	COHEN 26-9	COPLAN 40-14
BRESSLER 40-13	COHEN 28-15	COPLAN 40-14 COPLAN 40-3
	COHEN 30-3	COPLIN 10-1
BRESTLER 41-5 BRETTMAN 39-11		COPLIN 10-1 COPLIN 10-4
BRIM 16-5	COHEN 31-5	COPLIN 2-8
BRISKMAN 40-17	COHEN 32-5	COPLIN 4-6
BROADSTEIN 33-6	COHEN 32-7	COPLON 40-13
BROIDE 12-13	COHEN 33-5	CORDISH 40-18
BRONSTEIN 42-13	COHEN 33-6	COTTEN 28-2
BROWN 19-10	COHEN 35-1	COTTON 28-15
BROWN 36-8	COHEN 35-1	COUPLIN 1-7
BROWN 37-11	COHEN 35-4	CREAMER 16-4
BROWN 39-14	COHEN 36-10	CRONENBERG 37-5
BROWN 40-11	COHEN 36-11	CROOK 31-5
BROWN 40-4	COHEN 36-13	CROWN 16-4
BROWN 41-7	COHEN 36-14	CRYSTAL 16-4
BRYER 30-2	COHEN 36-3	CRYSTAL 42-23
BUCKANTZ 36-6	COHEN 36-4	DANZANSKY 40-9
BUCKNER 32-5	COHEN 36-6	DAVID 35-1
BUCKNER 42-15	COHEN 36-8	DAVIDORS 42-9
BUCKNER 42-19	COHEN 37-4	DAVIDOW 42-18
BUCKOFF 40-16	COHEN 37-8	DAVIDSON 11-4
BUCKSTEIN 42-17	COHEN 38-2	DAVIDSON 11-4 DAVIDSON 15-9
BUER 41-8	COHEN 39-10	DAVIDSON 13-5 DAVIS 36-10
	COHEN 39-10 COHEN 40-1	DAVIS 30-10 DAVIS 40-13
BUFFENSTEIN 35-2		DII 10 10 10
BURGER 36-10	COHEN 40-10	DAVISON 12-13
BURKOWITZ 41-7	COHEN 40-13	DAVISON 12-6
BURMAN 27-9	COHEN 40-17	DEBOWS 41-4
BURMAN 3-1	COHEN 40-5	DECHELMAN 10-6
BUXBAUM 40-12	COHEN 40-8	DEITZ 32-1
CAPILAN 16-5	COHEN 41-11	DEMBER 40-5
CAPLAN 15-1	COHEN 41-8	DENENBUM 32-1
CAPLAN 42-13	COHEN 42-10	DENISHITZ 42-1
CAPLAN 42-4	COHEN 42-12	DENN 40-8
CAPLAN 42-6	COHEN 42-14	DICKMAN 42-13
CAPLIN 10-1	COHEN 42-17	DIEBINSKY 42-8
CAPLIN 41-12	COHEN 42-19	DIETZ 41-8
CAPLIN 41-15	COHEN 42-2	DIMSHITZ 42-22
CARELIS 27-13	COHEN 42-20	DINER 15-9
CARLIN 37-6	COHEN 42-21	DINOWITZ 41-7
CARP 35-1	COHEN 42-22	DISHLER 42-12
CARP 36-13	COHEN 42-23	DISHLER 42-7
CARP 41-8	COHEN 42-3	DLICK 16-6
CATERPAL 40-18	COHEN 42-4	DOLENSKY 2-13
CATZEN 28-9	COHEN 42-5	DRAGAN 39-14
CHAISEN 42-7	COHEN 42-6	DRESNER 40-20
CHARLOFF 1-6	COHEN 42-8	DUBIN 41-10
CHATZKELSOHN 36-9	COHEN 42-9	DUBINSKY 42-8
CHAIZKELSONN 30-5 CHELSKY 26-8	COHEN 42-9 COHEN 43-14	DUBOFSKY 42-6
CHERNAC 40-9	COHEN 43-15 COHEN 43-4	DUBOWITZ 23-12
CHIDECKEL 42-17	COHEN 43-4	DULKIN 42-2 EDELSTEIN 9-8
CHOR 1-5	COHEN 7-1	
CHRIN 19-8	COHN 12-12	EDLOWITCH 42-23
CLAPFISH 42-2	COHN 12-7	EIDELSTEIN 39-15
CLOSMAN 42-8	COKISH 42-13	EISENBERG 27-9
CLUDIT 36-5	COLODLY 32-4	EISENBERG 40-6
CLUMBUS 42-10	COMINGS 27-13	EISENBERG 43-13

EISENBERG 43-9 EISMAN 42-5 EISNER 2-12 EISNER 36-8 EISNER 42-1 ELFANB 11-4 ELFANT 27-9 ELINOW 41-13 ELLIS 32-5 ELLIS 32-6 ELLIS 42-9 ELLISON 28-8 ELMAN 30-4 EMANUEL 43-8 ENGEL 40-12 ENGEL 42-17 ENGELMAN 42-18 ENGELMAN 42-3 ENGLEMAN 36-3 EPSTEIN 10-1 EPSTEIN 10-6 EPSTEIN 2-12 EPSTEIN 28-6 EPSTEIN 40-13 EPSTEIN 40-17 EPSTEIN 42-12 EROTZKY 41-7 ETER 16-6 FAINGLAF 10-5 FAINGLOS 28-5 FALK 16-10 FALK 19-8 FANGL 32-3 FANGLE 32-1 FEDDER 12-10 FEDER 42-22 FEDER 42-22 FEIKIN 27-10 FEIN 12-13 FEINBERG 40-19 FEINSTEIN 19-9 FEINSTEIN 26-9 FEINSTEIN 28-1 FEINSTEIN 30-4 FELDMAN 32-2 FELDMAN 42-10 FELDMAN 42-11 FELDMAN 42-5 FELDMAN 42-8 FELDMAN 42-8 FELDMAN 42-9 FELDSTEIN 40-10 FELDSTEIN 40-9 FELL 40-19 FELSER 19-10 FETTER 43-15 FEUKEN 17-9 FIDLER 42-15 FILTZER 41-8 FINE 16-4 FINE 27-13 FINE 28-2 FINE 28-6 FINE 40-19

FINEMAN 20-8

REEL 608

FINEMAN 27-14	
FINEMAN 28-10	
FINGLESTEIN 33-3	
FINKELSTEIN 35-6	
FISHER 31-5	
FISHER 41-15	
FISHER 42-21	
FISHER 42-6	
FISHLER 36-9	
FISTAL 41-7	
FLAKEN 17-9	
FLEISHMAN 42-19	
FLENDER 42-11	
FLINKMAN 40-14	
FLISHER 28-13	
FOOKS 42-5	
FOOKSMAN 42-1	
FOOKSMAN 42-9	
FORD 22-9	
FOX 41-9	
FRAME 42-14	
FRANK 34-10	
FRANK 38-6	
FRANK 40-12	
FRANK 40-14	
FRANKLIN 37-12	
FREDENBERG 40-13	
FREEDENBERG 32-5	
FREEDENBERG 42-18	
FREEDENBURG 33-2	
FREEDMAN 32-3	
FREEDMAN 35-1	
FREEDMAN 35-10	
FREEDMAN 36-13	
FREEDMAN 36-4	
FREEDMAN 36-8	
FREEDMAN 40-14	
FREEDMAN 40-18	
FREEDMAN 40-5	
FREEDOM 42-18	
FREEMAN 32-1	
FREEMAN 36-10	
FREEMAN 40-19	
FREIBERG 42-12	
FREIDBURG 37-14	
FREIDEL 32-7	
FREIDLAND 42-7	
FREIDLANDER 10-1	
FREIDLANDER 40-9	
FREIDMAN 41-14	
FREIDMAN 41-16	
FREIMAN 42-10	
FRIEDBERG 41-4	
FRIEDENBERY 43-14	
FRIEDENBURG 33-6	
FRIEDLANDER 36-11	
LICITICITICATA 7-10	
FRIEDMAN 28-11	
FRIEDMAN 30-3	
FRIEDMAN 31-5	
FRIEDMAN 33-3	
THEFT	
FRIEDMAN 33-5	
FRIEDMAN 36-12	

FRIEDMAN 37-10 FRIEDMAN 39-13 FRIEDMAN 42-1 FRIEDMAN 42-11 FRIEDMAN 42-12 FRIEDMAN 42-17 FRIEDMAN 42-22 FRIEDMAN 42-4 FROMER 12-3 FROMM 26-10 FRUMAN 40-11 FUCHSMAN 40-4 FUHLMAN 2-4 FURMAN 16-8 FUXMAN 16-5 GALESKY 42-6 GALLANT 42-6 GALLY 42-9 GALVANSKY 40-5 GAMSE 41-14 GANDEL 42-17 GARB 2-11 GARBUS 26-10 GARDER 42-5 GARDNER 40-8 GARFINGLE 33-1 GEBHART 42-14 GEBHART 42-17 GEIVNER 40-5 GELTMAN 42-10 GERBER 17-7 GERBER 35-1 GERBER 40-5 GERBER 42-20 GERBER 42-7 GERDEN 42-4 GESS 42-5 GETTELMAN 42-4 GETTELSOHN 42-19 GETTLEMAN 40-13 GICENTHAL 32-7 GILLMAN 43-2 GINSBERG 40-17 GINSBERG 40-3 GINSBERG 41-14 GINSBERG 42-12 GINSBERG 42-14 GINSBERG 42-5 GINSBERG 42-6 GINSBERG 42-9 GIRASKY 3-8 GITTING 29-3 GLASS 34-11 GLASSMAN 36-9 GLAZER 37-10 GLICK 1-2 GLICK 36-10 GOETZ 12-13 GOFER 41-8 GOLANER 32-8 GOLANER 42-17 GOLD 16-4 GOLD 33-6 GOLD 36-3

REEL 608

001 D (0.10	COLDOTEDU 41	ODUNIDER D 10.0
GOLD 40-18	GOLDSTEIN 4-1	GRUNFELD 10-3
GOLD 40-19	GOLDSTEIN 40-1	GRUTT 40-9
GOLDBERG 10-9	GOLDSTEIN 40-11	GUDELSKY 2-2
GOLDBERG 16-5	GOLDSTEIN 40-5	GUROLSKY 40-9
GOLDBERG 16-6	GOLDSTEIN 40-8	HACKERMAN 42-20
GOLDBERG 2-11	GOLDSTEIN 40-9	HADASSA 42-4
GOLDBERG 2-5	GOLDSTEIN 41-7	HALL 21-8
GOLDBERG 3-5	GOLDSTEIN 41-8	HALPERN 7-1
GOLDBERG 32-1	GOLDSTEIN 42-15	
		HAND 31-5 HANDICH 32-1
GOLDBERG 32-2	GOLDSTEIN 43-6	HANDICH 32-1
GOLDBERG 33-2	GOLDSTEIN 6-3	HANKIN 42-2
GOLDBERG 36-11	GOLDSTIEN 37-15	HANKIN 42-5
GOLDBERG 37-1	GOLDSTIEN 37-5	HANKIN 42-6
GOLDBERG 37-11	GOLDSTIEN 37-9	HARRIS 12-10
GOLDBERG 40-13	GOLDSTROM 33-6	HARRIS 12-8
GOLDBERG 40-8	GOLLOP 19-8	HARRIS 25-2
GOLDBERG 40-9	GOODMAN 35-2	HARRIS 25-3
GOLDBERG 41-14	GOODMAN 35-6	HARRIS 28-11
		HARRIS 35-12
GOLDBERG 41-15	GOODMAN 40-19	
GOLDBERG 41-16	GOODMAN 40-8	HARRIS 35-2
GOLDBERG 41-4	GOODMAN 42-12	HARRIS 36-5
GOLDBERG 41-6	GOODMAN 42-14	HARRIS 36-7
GOLDBERG 41-7	GOODMAN 42-15	HARRIS 36-8
GOLDBERG 42-12	GOODMAN 42-18	HARRIS 40-7
GOLDBERG 42-14	GORDON 30-4	HARRIS 41-6
GOLDBERG 43-3	GORDON 36-6	HARRISON 1-7
GOLDBLOOM 26-8	GORDON 40-17	HARRISON 12-7
		HARRISON 35-9
GOLDFALB 32-4	GORDON 41-4	HARRISON 35-9
GOLDFINE 42-2	GORDON 42-12	HARRISON 42-10
GOLDMAN 10-3	GORDON 42-5	HARRISON 42-6
GOLDMAN 26-9	GORDON 43-16	HARTMAN 42-13
GOLDMAN 32-3	GORMAN 36-5	HAYMAN 37-14
GOLDMAN 32-5	GRAFMAN 40-18	HAYMAN 42-7
GOLDMAN 32-6	GRAFMAN 42-5	HECKER 42-8
GOLDMAN 33-1	GRAVITE 40-11	HEDELMAN 41-11
GOLDMAN 33-2	GREBOW 2-1	HEGER 42-16
GOLDMAN 33-2 GOLDMAN 33-5	GREENBAUM 42-15	HEHLMAN 10-3
		HEHLMAN 10-3
GOLDMAN 35-4	GREENBERG 36-7	HEINELEFARB 30-4
GOLDMAN 36-1	GREENBERG 36-8	HELLER 37-6
GOLDMAN 36-4	GREENBERG 37-15	HELLNER 40-8
GOLDMAN 38-8	GREENBERG 42-13	HENDELMAN 42-6
GOLDMAN 40-10	GREENBERG 42-15	HERLINGER 19-2
GOLDMAN 40-13	GREENBERG 42-19	HERMAN 12-4
GOLDMAN 42-12	GREENBERG 42-5	HERMAN 41-8
GOLDMAN 42-22	GREENHOOD 12-8	HERMAN 43-13
GOLDRICH 35-10	GREENSBAUM 10-4	HERR 42-20
GOLDSMITH 42-21	GREENSPON 16-4	HERSHOWITZ 40-7
		HERSHUWIIZ 40-7
GOLDSTEIN 1-1	GREENSPON 16-5	HERZFELD 28-5
GOLDSTEIN 10-4	GREENWALD 37-2	HESS 27-13
GOLDSTEIN 2-11	GREENWALD 42-6	HIGHT 36-13
GOLDSTEIN 26-7	GREER 41-6	HILKOWITZ 39-4
GOLDSTEIN 27-12	GREIBOV 40-18	HILLMAN 10-4
GOLDSTEIN 32-3	GREINSTEIN 28-10	HILLMAN 2-10
GOLDSTEIN 32-4	GRERSPAN 12-10	HILLMAN 27-10
GOLDSTEIN 33-1	GRIBOW 2-1	HILLMAN 40-17
	GRIEBOV 40-18	
GOLDSTEIN 35-10		HILLMAN 41-4
GOLDSTEIN 35-11	GRIMBELL 32-1	HILLMAN 6-3
GOLDSTEIN 35-5	GRIVER 43-8	HIMAN 31-4
GOLDSTEIN 36-1	GRODE 40-5	HIMELFARB 31-4
GOLDSTEIN 36-11	GROLLMAN 33-6	HIRSHMAN 32-7
GOLDSTEIN 36-3	GROSMAN 12-12	HOCHBERG 42-12
GOLDSTEIN 36-4	GROSSMAN 39-3	HOCKEMAN 40-14
GOLDSTEIN 37-6	GROTT 43-13	HOFF 28-8
GOLDSTEIN 39-15	GROZINSKY 12-8	HOFFENBERG 36-8
GOTTO I TITI 00-10	STUDIED IN 120	HOLLEHDERG 00-0

HOFFMAN 26-7 HOFFMAN 40-16 HOFFMAN 40-9 HOFFMAN 42-4 HOLLANDER 35-11 HOLLANDER 7-2 HOLLINDER 42-15 HOLOFEENER 42-4 HOLONSKY 16-5 HOREN 16-9 HORNSTEIN 30-4 HORNSTEIN 31-3 HORNSTEIN 35-10 HURWITZ 16-5 HURWITZ 36-10 HURWITZ 42-11 HURWITZ 42-3 HUTZLER 36-1 HYMAN 35-2 HYMAN 40-9 HYMAN 43-16 ISAAC 39-10 ISAACS 20-12 ISENBERG 12-12 ISENBERG 36-13 ISRIELSON 12-3 JACOB 43-16 JACOB 43-16 JACOBS 26-10 JACOBS 36-15 JACOBS 36-6 JACOBS 36-8 JACOBS 37-9 JACOBS 40-15 JACOBS 40-16 JACOBS 40-7 JACOBSON 37-11 JACOBSON 42-17 JACOBSON 42-22 JAFFE 35-10 JAKOFSKY 40-15 JAMOSKY 31-1 JANOWITZ 16-9 JEFFIN 34-8 JOMTOF 36-3 JONATHON 7-2 JOSEFSON 42-17 JOSEPH 41-14 JOSEPHSON 26-8 JOSEPHSON 40-5 JOSEPHSON 40-5 JOSFER 16-4 JOSFEY 16-4 KAHN 39-10 KAHN 40-4 KAHN 42-15 KAISER 26-11 KALINSKY 2-11 KAMENEZKIY 28-15 KAMENITZ 31-1 KAMEROWITZ 42-18 KAMROW 39-14 KANAOWSKY 35-5 KANEENETZ 32-7 KANNEFFSKY 40-1

REEL 608 KAPLAN 36-9

KAPLAN 40-10 KAPLAN 42-10 KAPLAN 42-16 KAPLAN 42-17 KAPLAN 42-21 KAPLAN 42-8 KAPLEN 33-2 KAPLIN 36-14 KAPLN 32-7 KARIS 40-13 KARIS 40-13 KASAN 40-18 KASTAN 40-12 KASTON 40-5 KATZ 33-7 KATZ 33-7 KATZ 40-12 KATZ 40-15 KATZ 41-14 KATZ 42-8 KATZNER 28-6 KATZNER 30-4 KAUFFMAN 35-3 KAUFMAN 42-19 KELIS 42-13 KELLERT 42-4 KEMP 35-11 KERRMAN 41-8 KERSHER 33-6 KERSON 27-6 KERSON 28-6 KERSON 43-10 KESSLER 41-4 KESSNER 27-13 KIMEL 42-21 KIMMELBLATT 32-3 KING 16-6 KING 26-10 KIRSCH 15-4 KIRSCHEN 41-17 KIRSCHENBAUM 32-2 KIRSCHNER 10-1 KIRSCHNER 32-3 KIRSON 2-9 KIRSTEIN 22-8 KISER 36-10 KITT 40-18 KLARMAN 36-10 KLATZMAN 42-17 KLAWANSKY 26-1 KLAWANSKY 26-2 KLAWANSKY 28-4 KLAWANSKY 42-21 KLAYMAN 42-3 KLEIN 2-8 KLEIN 26-10 KLEIN 33-6 KLEWANSKEY 43-13 KLINE 42-9 KLING 42-16 KLUPT 42-6 KOCHLER 41-11 KOKER 30-2 KOLENSKY 42-2 KOLKER 30-3 KOLKER 32-3 KONNIGSBERG 35-1 KOOPER 39-11 KOPLAN 42-12 KOPLIN 10-1 KORNMAN 42-20 KOSOFSKY 42-4 KOTLEZKY 40-12 KRAFT 37-12 KRAKOWER 31-5 KRAKOWER 37-11 KRAMER 28-1 KRAMER 32-1 KRAUSER 35-9 KRAVITCH 1 10 KRAVITCH 1-10 KREAMER 42-11 KREIGER 36-10 KRESHER 42-1 KREWITZSKY 40-1 KRIEGER 36-14 KRITT 19-8 KROCHEFSKY 42-10 KROCKEN 36-7 KROCKIN 36-15 KROFCHF 42-17 KROPMAN 42-2 KROWICTZKY 42-18 KROWITZKY 42-12 KROWITZKY 42-18 KRULEVITCH 31-5 KUFF 10-4 KUITZ 2-10 KUTCHRUSKY 32-3 LABOWITZ 32-2 LACKMAN 40-8 LADUNSE 26-8 LAIDERBERG 40-3 LAND 32-5 LANDAY 9-4 LANDSBERG 32-3 LANDSMAN 12-6 LANDY 32-2 LAPIDES 26-9 LAPIDES 30-4 LASCHER 33-2 LASDAN 36-7 LATINSKY 42-20 LAVIN 40-8 LAVINE 28-1 LAVINE 28-5 LAXMAN 2-3 LAYTON 41-14 LAZANIR 41-15 LAZARUS 2-11 LAZARUS 26-10 LAZARUS 27-12 LAZARUS 3-9 LAZARUS 9-8 LEAVINE 1-5 LEBERT 42-15 LEBOWITZ 35-10 LEBOWITZ 42-10 LEDDERMAN 4-5

LEVY 42-16 LEVY 42-4

LEITZKY 38-5 LESENSKIE 32-3 LESSER 36-13 LEURIA 41-15 LEVBEVITZ 12-12 LEVENBERG 25-6 LEVENSON 41-7 LEVENTHAL 28-10 LEVENWALL 36-15 LEVI 10-9 LEVI 35-2 LEVI 35-3 LEVIN 3-10 LEVIN 32-6 LEVIN 35-1 LEVIN 36-4 LEVIN 36-6 LEVIN 36-7 LEVIN 40-10 LEVIN 40-3 LEVIN 40-4 LEVIN 40-7 LEVIN 40-8 LEVIN 41-14 LEVIN 41-7 LEVIN 42-16 LEVIN 42-19 LEVIN 42-20 LEVIN 42-6 LEVIN 42-8 LEVIN 42-9 LEVIN 43-15 LEVINE 15-4 LEVINE 16-6 LEVINE 2-10 LEVINE 27-13 LEVINE 40-1 LEVINE 43-4 LEVINSON 36-12 LEVINSON 36-9 LEVINSON 38-8 LEVINSON 42-12 LEVISON 12-10 LEVITON 28-8 LEVITON 28-8 LEVITON 42-6 LEVITZ 40-9 LEVITZKY 42-7 LEVY 10-3 LEVY 2-10 LEVY 2-10 LEVY 2-8 LEVY 25-8 LEVY 28-11 LEVY 35-1 LEVY 35-5 LEVY 36-11 LEVY 36-13 LEVY 36-6 LEVY 36-7 LEVY 36-7 LEVY 37-14 LEVY 40-12 LEVY 40-7 LEVY 40-8 LEVY 41-15

LEVY 42-9 LEVY 43-15 LEWENTHAL 42-19 LEWIS 33-2 LEWIS 36-14 LEWIS 40-17 LIBBERMAN 35-1 LIBERSTEIN 36-13 LIBUWITZ 32-4 LICHTENBERG 26-8 LICHTENSTEIN 40-3 LICHTY 42-23 LICKENSTEIN 16-5 LINDEN 40-16 LINDEN 42-14 LIPNICK 12-7 LIPNICK 12-8 LIPPMAN 36-7 LIPPMAN 40-4 LIPPMAN 40-7 LIPSCHITZ 42-13 LIPSHAN 40-15 LIPSHITZ 40-7 LIPSHITZ 42-14 LITWIN 3-12 LIVERMAN 12-7 LIVERWITCH 37-6 LIVINGSTON 28-4 LIVINGSTON 30-3 LIVINSKY 35-10 LODERBERG 40-3 LONDON 28-10 LONDON 40-16 LOTT 42-4 LOTT 42-4 LOUIS 42-7 LOUIS 42-7 LOUIS 43-16 LOVISKY 41-6 LOVITT 10-1 LOWENSTEIN 42-13 LOWENTHAL 43-12 LUBERMAN 16-5 LUCKMAN 40-10 LUDWIG 42-12 LUREY 32-2 LURIER 41-7 LURMAN 37-12 LUTZKY 36-5 MACER 10-6 MACHT 2-1 MAKOVER 42-11 MALINSKI 1-7 MALLOY 40-9 MALLOY 42-13 MANEKURN 10-6 MARCHAN 40-8 MARCUS 40-14 MARCUS 42-2 MARGERSIN 11-4 MARGIN 2-2 MARGOLIS 33-1 MARK 40-18 MARK 42-5 MARK 42-5

MARKEL 2-12 MARKEL 42-22 MARKELL 11-2 MARKELL 12-3 MARKEWITZ 43-1 MARKOVITZ 29-3 MARKOWITZ 16-9 MARKS 36-6 MARKS 42-7 MARKS 43-15 MASHNBURG 4-3 MASKOWITZ 43-9 MASOROWITZ 43-8 MATULEWNIG 29-9 MAUER 12-10 MAUIE 30-3 MAURICE 10-17 MAX 30-3 MAX 36-7 MAX 30-7 MAX 37-2 MAX 40-5 MAX 40-5 MAYER 16-4 MELNIKOF 40-8 MELNIKOFF 40-19 MELSH 28-12 MENDELSHON 32-4 MENDELSOHN 36-13 MENDELSOHN 42-17 MENDELSOHN 42-18 MENDELSOHN 42-4 MENDELSOHN 42-5 MENDELSOHN 42-7 MENDELSON 40-8 MERSEL 31-1 MERVITCH 36-10 METH 35-10 MEYER 26-8 MEYER 26-8 MEYER 27-10 MEYER 43-2 MICHAELSON 42-12 MICHAELSON 42-16 MICHELSON 43-14 MIDEL 1-7 MILINANN 29-9 MILLER 2-8 MILLER 26-5 MILLER 28-1 MILLER 28-12 MILLER 28-4 MILLER 34-1 MILLER 35-1 MILLER 36-13 MILLER 36-7 MILLER 40-10 MILLER 40-14 MILLER 40-15 MILLER 40-3 MILLER 40-6 MILLER 42-13 MILMAN 38-6 MINSKY 15-8 MINTZ 36-15 MIRTENBAUM 36-13 MIRVIS 10-4

MIRVIS 43-6 MIRVITZ 36-13 MIRVITZ 36-14 MITNICK 35-2 MITNICK 36-4 MOFOKWITZ 41-7 MOGALEFSKY 33-5 MOGALEFSKY 33-6 MOLESKY 34-12 MONROE 2-8 MOPIKOV 43-1 MORSTEIN 42-17 MORSTEIN 42-21 MORSTEIN 42-4 MORWITZ 12-12 MOSBITZ 42-3 MOSES 37-11 MOSES 42-3 MOSS 35-2 MOSS 40-15 MOX 28-11 MUCLOVICH 1-10 MYER 35-5 MYERBERG 32-5 MYERBORD 31-1 MYEROWITZ 42-16 MYERS 26-10 MYERSON 42-2 NACH 43-4 NACHANOVITZ 36-15 NACHEMSON 42-5 NATHANSON 42-18 NATHENSON 12-12 NAUMAN 26-3 NAVEVSKY 28-6 NAVIASKY 42-16 NAVIASKY 42-20 NEUMAN 21-13 NEVANANSKY 40-13 NEWMAN 28-4 NIDETH 32-8 NORWICH 32-2 NORWICH 32-4 NOTKIN 3-9 NUDELMAN 36-6 NUSBAUM 40-9 O'DONALD 31-5 OLEVICH 27-13 OMANSKY 32-6 OSHRY 42-4 OUDIT 36-5 PADOSKEY 43-13 PANITZ 43-13 PARUSKY 16-9 PATEMKY 36-7 PATTS 28-5 PAZUNSKY 35-8 PEAR 42-2 PEARLMAN 35-10 PEARLMAN 40-8 PEARSON 42-12 PECK 42-20 PEHR 42-11 PEINTZ 27-2

REEL 608

PENITZE 32-5
PERELMAN 42-19
PERLMAN 36-4
PERLMAN 42-10
PERLMAN 42-11
PERLSTEIN 42-1
PETASKY 32-7
PHILLIP 33-1
PHILLIPS 26-8
PHILLIPS 26-8
PICK 42-20
PINEMAN 35-12
PINES 35-1
PLET 43-14
PLIENACK 40-10
PLISETZKY 12-3
POGORELSTEIN 40-19
POLACK 12-5
POLACK 41-7
POLASKY 43-8
POLLACK 37-12
POLLOCK 25-8
POLLOCK 25-9
POLLOCK 33-1
POLLOCK 36-4
POLLOCK 42-7
POLSKY 29-9
POMERANTZ 36-7
POPARAT 40-11
PORTNOY 42-7
POSA 41-7
POSKER 40-5
POSNER 41-8
POSSMAN 42-5
POTTS 43-4
POTTS 43-5
POVLATZKY 42-20
PRESSLER 29-4
PRINES 35-2
PRISHMAN 36-14
PRISTMAN 40-18
PRITZKER 10-1
PROCK 42-3
PRUZAN 42-19
PUBUSKEY 32-1
PUMPIAN 27-11
RABINOVITZ 13-9
RABINOVITZ 20-8
RACUSIN 27-13
RADETSKY 42-4
RAFFELMANN 42-18
RAPHAEL 34-8
RAPPIPORD 41-14
REBERKOFF 33-5
REBICOFF 42-6
REBOSHSKY 29-9
REDEZKY 32-4
REICHGUT 35-3
REMINGTON 28-11
REMSTEIN 42-18
DEZICUL 15 9
REZISKI 15-8 RIBMAN 42-8
RICE 26-10
RICHMAN 28-15

RICHMAN 30-3 RICHMAND 30-3 RICHMOND 10-6 RICHMOND 42-9 RICHTER 39-10 RICHTER 43-1 RING 42-14 RISENBERG 35-11 RIVEN 33-5 RIVKIN 32-5 ROBERSON 43-13 ROBERTS 42-19 ROBINOWITZ 42-12 ROBINSON 40-12 ROBINSON 42-5 ROBINSON 42-8 ROCKOFF 42-9 RODBELL 40-11 RODDY 42-5 **RODIN 42-10** RODINSKY 42-9 ROMM 42-17 ROSA 41-7 ROSE 40-16 **ROSEN 39-9** ROSEN 40-10 **ROSEN 40-18 ROSEN 40-19** ROSEN 40-4 ROSEN 40-9 ROSEN 8-3 ROSENBACH 22-9 ROSENBERG 1-2 ROSENBERG 35-1 ROSENBERG 35-10 ROSENBERG 36-8 ROSENBERG 37-6 ROSENBERG 40-12 ROSENBERG 40-5 ROSENBERG 42-2 ROSENBERG 42-8 ROSENBERG 43-6 ROSENBLATT 32-3 ROSENBLATT 37-8 ROSENBLOOM 40-4 ROSENBLUM 36-13 ROSENBLUME 43-4 ROSENFELD 36-7 ROSENFELD 42-20 ROSENFELD 43-1 ROSENFELD 43-2 ROSENFELD 43-4 ROSENFIELD 29-1 ROSENFIELD 35-2 ROSENFIELD 35-3 ROSENSHOF 43-4 ROSENSTEIN 10-6 ROSENSTEIN 16-2 ROSENSTEIN 3-11 ROSENSTEIN 32-2 ROSENSTEIN 32-3 ROSENSTEIN 40-4 ROSENSTEIN 41-6 ROSENTHAL 40-5

ROSENTHAL 41-15 ROSENTHAL 42-11 ROSENTHAL 43-16 ROSENTZVEIG 32-3 ROSENZWEIG 42-11 ROSINELSKI 28-11 ROSMAN 43-16 ROSSETT 41-13 ROTH 2-7 ROTHSTEIN 10-9 ROTHSTEIN 40-12 ROTHSTEIN 42-11 ROTMANSKEY 31-3 ROTNER 42-8 ROZETT 42-13 ROZINSKY 2-3 RUBEN 4-2 RUBIN 18-3 RUBIN 36-1 RUBIN 36-11 RUBIN 40-12 RUBINSTEIN 10-3 RUBINSTEIN 36-2 RUDMAN 32-6 RUDO 40-12 RUDO 43-16 RUDS 42-12 RYMKAVICZ 28-11 SACH 10-1 SACHS 10-1 SACHS 12-7 SACHS 15-4 SACHS 2-13 SACHS 26-11 SACHS 35-2 SACHS 36-12 SACHS 36-9 SACHS 40-1 SACHS 40-10 SACHS 40-18 SACHS 40-9 SACHS 41-7 SACHS 42-1 SACHS 42-1 SACHS 42-15 SACHS 42-16 SACHS 42-9 SACHS 43-16 SACK 24-4 SACKS 29-3 SACKS 40-17 SACKS 40-17 SADA 42-16 SAFHIRO 10-1 SAFRANEK 43-2 SAGNER 27-13 SAKAMSKY 40-18 SAKOLSKI 42-4 SAKOLSKI 35-5 SAKUMSKY 40-19 SALCHUNAS 28-13 SALESKY 42-6 SALEWETZ 42-7 SALIVITZ 40-9 SALOFF 37-5 SALOSSKY 43-13

REEL 608

SALTIN 2-10
SAMUELSON 12-3
SAMUELSON 42-7
SANDLER 2-13 SANDLER 36-6
DITTED DETT OU O
SANDLER 40-5
SAPARO 28-8
SAPERO 12-13
SAUBER 42-17
SAUBERBLATT 31-3
SAVADIE 42-4
SAVAGE 40-5
SAVAGE 40-5
SAVALOVITZ 12-3
SAX 37-11
SCHAEFER 26-11
SCHAFFER 28-14
SCHAFFER 39-13
SCHAKS 28-14
SCHEIN 16-5
DOILDIN IO U
OUTDIV 02-4
DOILDIV TO U
SCHERR 36-5
SCHERR 39-8
SCHERR 42-14
SCHIFF 28-1
SCHILLER 2-1
SCHINSKI 29-9
SCHIR 12-12
SCHLOSBERG 42-12
SCHMUCKLER 42-23
SCHNEIDER 3-11
SCHNEIDER 3-5
SCHNEIDER 36-5
SCHNEIDER 41-11
SCHNEIDERMAN 33-1
SCHNEIDERMAN 35-9
SCHNEIDERMAN 33-9
SCHNIDER 35-3
SCHNIEDMAN 36-12
SCHOEN 28-8
SCHOEN 39-4
COTTO DO GTT TO DO
SCHOPOSILIS 39-11
SCHOPOSILIS 39-11 SCHREIBER 38-7
SCHREIBER 38-7
SCHREIBER 38-7 SCHREITMAN 39-11
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHART 42-12
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHART 42-12 SCHUCHOTT 40-8
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHART 42-12 SCHUCHOTT 40-8 SCHUGAM 42-12
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHART 42-12 SCHUCHOTT 40-8 SCHUGAM 42-12
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHART 42-12 SCHUCHOTT 40-8 SCHUGAM 42-12 SCHULMAN 43-13 SCHULMACH 2-1
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHART 42-12 SCHUCHOTT 40-8 SCHUGAM 42-12 SCHULMAN 43-13 SCHULMACH 2-1
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHART 42-12 SCHUCHOTT 40-8 SCHUGAM 42-12 SCHULMAN 43-13 SCHUMACH 2-1 SCHUMAN 40-4
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHART 42-12 SCHUCHOTT 40-8 SCHUGAM 42-12 SCHULMAN 43-13 SCHUMACH 2-1 SCHUMAN 40-4 SCHUMAN 42-9
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHART 42-12 SCHUCHOTT 40-8 SCHUGAM 42-12 SCHULMAN 43-13 SCHUMACH 2-1 SCHUMAN 40-4 SCHUMAN 42-9 SCHURMAN 22-9
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHART 42-12 SCHUCHOTT 40-8 SCHUGAM 42-12 SCHULMAN 43-13 SCHUMACH 2-1 SCHUMAN 40-4 SCHUMAN 42-9 SCHURMAN 22-9 SCHUSTER 37-12
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHART 42-12 SCHUCHOTT 40-8 SCHUGAM 42-12 SCHULMAN 43-13 SCHUMACH 2-1 SCHUMAN 40-4 SCHUMAN 42-9 SCHURMAN 22-9 SCHUSTER 37-12 SCHUTZ 28-4
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHART 42-12 SCHUCHOTT 40-8 SCHUGAM 42-12 SCHULMAN 43-13 SCHUMACH 2-1 SCHUMAN 40-4 SCHUMAN 40-4 SCHUMAN 42-9 SCHURMAN 22-9 SCHURMAN 22-9 SCHUSTER 37-12 SCHUTZ 28-4 SCHWARTZ 10-17
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHART 42-12 SCHUCHOTT 40-8 SCHUGAM 42-12 SCHULMAN 43-13 SCHUMACH 2-1 SCHUMAN 40-4 SCHUMAN 40-4 SCHUMAN 42-9 SCHURMAN 22-9 SCHUSTER 37-12 SCHUSTER 37-12 SCHUTZ 28-4 SCHWARTZ 10-17 SCHWARTZ 28-15
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHART 42-12 SCHUCHOTT 40-8 SCHUGAM 42-12 SCHULMAN 43-13 SCHUMACH 2-1 SCHUMAN 40-4 SCHUMAN 40-4 SCHUMAN 42-9 SCHURMAN 22-9 SCHUSTER 37-12 SCHUSTER 37-12 SCHUTZ 28-4 SCHWARTZ 10-17 SCHWARTZ 28-15
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHART 42-12 SCHUCHOTT 40-8 SCHUGAM 42-12 SCHULMAN 43-13 SCHUMACH 2-1 SCHUMAN 40-4 SCHUMAN 40-4 SCHUMAN 42-9 SCHURMAN 22-9 SCHURMAN 22-9 SCHUSTER 37-12 SCHUTZ 28-4 SCHWARTZ 10-17 SCHWARTZ 28-15 SCHWARTZ 35-5
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHART 42-12 SCHUCHOTT 40-8 SCHUGAM 42-12 SCHULMAN 43-13 SCHUMACH 2-1 SCHUMAN 40-4 SCHUMAN 40-4 SCHUMAN 42-9 SCHURMAN 22-9 SCHUSTER 37-12 SCHUSTER 37-12 SCHUSTER 37-12 SCHUSTER 37-12 SCHUSTER 37-12 SCHWARTZ 10-17 SCHWARTZ 10-17 SCHWARTZ 28-15 SCHWARTZ 35-5 SCHWARTZ 40-9
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHART 42-12 SCHUCHOTT 40-8 SCHUGAM 42-12 SCHULMAN 43-13 SCHUMACH 2-1 SCHUMAN 40-4 SCHUMAN 40-4 SCHUMAN 42-9 SCHURMAN 22-9 SCHUSTER 37-12 SCHUTZ 28-4 SCHWARTZ 10-17 SCHWARTZ 10-17 SCHWARTZ 28-15 SCHWARTZ 28-5 SCHWARTZ 40-9 SCHWARTZ 42-19
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHART 42-12 SCHUCHOTT 40-8 SCHUGAM 42-12 SCHULMAN 43-13 SCHUMACH 2-1 SCHUMAN 40-4 SCHUMAN 40-4 SCHUMAN 42-9 SCHURMAN 22-9 SCHUSTER 37-12 SCHUTZ 28-4 SCHUZ 28-4 SCHWARTZ 10-17 SCHWARTZ 28-15 SCHWARTZ 35-5 SCHWARTZ 40-9 SCHWARTZ 42-19 SCHWARTZ 42-2
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHART 42-12 SCHUCHOTT 40-8 SCHUGAM 42-12 SCHULMAN 43-13 SCHUMACH 2-1 SCHUMAN 40-4 SCHUMAN 40-4 SCHUMAN 42-9 SCHURMAN 22-9 SCHUSTER 37-12 SCHUTZ 28-4 SCHWARTZ 10-17 SCHWARTZ 28-15 SCHWARTZ 35-5 SCHWARTZ 42-9 SCHWARTZ 42-2 SCHWARTZ 42-2 SCHWARTZ 42-23
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHART 42-12 SCHUCHOTT 40-8 SCHUGAM 42-12 SCHULMAN 43-13 SCHUMACH 2-1 SCHUMAN 40-4 SCHUMAN 40-4 SCHUMAN 42-9 SCHURMAN 22-9 SCHUSTER 37-12 SCHUTZ 28-4 SCHWARTZ 10-17 SCHWARTZ 28-15 SCHWARTZ 35-5 SCHWARTZ 42-9 SCHWARTZ 42-2 SCHWARTZ 42-2 SCHWARTZ 42-23
SCHREIBER 38-7 SCHREITMAN 39-11 SCHRIEBER 42-10 SCHROEDER 43-8 SCHUCHOTT 40-8 SCHUCHOTT 40-8 SCHUGAM 42-12 SCHULMAN 43-13 SCHUMACH 2-1 SCHUMAN 40-4 SCHUMAN 42-9 SCHUMAN 42-9 SCHUSTER 37-12 SCHUSTER 37-12 SCHUTZ 28-4 SCHWARTZ 10-17 SCHWARTZ 28-15 SCHWARTZ 35-5 SCHWARTZ 40-9 SCHWARTZ 42-19 SCHWARTZ 42-2 SCHWARTZ 42-2

SCHWARTZLER 42-17 SCHWARTZMAN 43-6 SCHWARZ 3-10 SEAX 32-5 SEDOFF 32-1 SEFF 42-14 SEGEL 22-9 SEIDENBERG 36-2 SEIDENMAN 36-2 SEIDENMAN 36-6 SEIDENMAIN 00 5 SEIDMAN 40-5 SEIGAL 40-16 SEIGEL 40-3 SEIGEL 43-5 SEIGEL 43-8 SELENKOW 42-20 SELIGER 10-4 SELTZER 10-8 SELTZER 36-7 SEMONOWITZ 42-13 SEMUELSON 42-8 SENDZ 33-1 SENUELSON 42-4 SHAIN 16-7 SHAIVITZ 13-9 SHANE 40-18 SHANKER 40-17 SHAPIRO 28-11 SHAPIRO 28-6 SHAPIRO 29-3 SHAPIRO 32-4 SHAPIRO 36-5 SHAPIRO 40-1 SHAPIRO 40-17 SHAPIRO 40-5 SHAREPIRO 12-12 SHARTZ 12-10 SHASON 40-9 SHAVTZ 12-10 SHECHELSKI 36-8 SHECTER 36-9 SHEHLMAN 10-3 SHEIN 3-10 SHEP 40.8 SHER 40-8 SHERLINE 42-9 SHERMAN 31-4 SHERMAN 42-6 SHERMAN 6-8 SHERR 40-9 SHERR 42-4 SHESELSKIE 34-12 SHEVITZ 36-10 SHEVITZ 4-6 SHIELDS 16-5 SHIFF 33-7 SHIFF 33-7 SHILMAN 32-5 SHINDLER 40-9 SHIPPIE 2-11 SHOCHET 36-8 SHOCHET 40-22 SHRYOER 41-6 SHULMAN 36-5 SHULMAN 36-8

SHULMAN 40-15 SHULMAN 42-19 SHUMAN 31-3 SHUMAN 42-10 SIDENMAN 37-14 SIEDENMAN 37-14 SIEGAEL 42-16 SIEGAL 42-11 SIEGEL 16-4 SIEGEL 33-5 SIELSKY 19-5 SIFF 43-8 SIGALOFF 32-4 S1GEL 36-8 SIGMOND 35-10 SILBERG 12-8 SILBERMAN 40-8 SILBERMAN 42-1 SILBERMAN 42-17 SILBERMAN 42-2 SILBERSTEIN 40-10 SILDMAN 40-7 SILK 41-7 SILVER 39-9 SILK 41-7 SILVERBERG 30-1 SILVERMAN 10-4 SILVERMAN 28-1 SILVERMAN 34-12 SILVERMAN 36-4 SILVERMAN 41-11 SILVERMAN 41-7 SILVERMAN 43-4 SILVERSTEIN 41-7 SILVERSTEIN 42-5 SILVERSTER 42-13 SIMON 15-3 SIMON 36-14 SIMON 36-3 SIMON 40-12 SIMON 40-9 SIMON 42-22 SIMONSON 41-5 SINGER 2-8 SINGER 26-9 SINGER 28-14 SINGER 36-8 SINGER 42-4 SINN 40-5 SIRKAS 39-10 SISMAN 32-3 SKULNICK 42-21 SKURNICK 42-6 SKURNIG 36-6 SLUSKY 40-16 SMALL 40-15 SMITH 36-4 SMITH 40-12 SMITH 40-3 SMITH 36-4 SMUCKLER 42-16 SMULLIAM 42-17 SNEIDER 42-16 SNEIDER 42-2 SNITZER 42-10

SNYDER 28-1

REEL 608

CNINDED 00 1	
SNYLLEB 33-1	
SNYDER 33-1	
SOBEL 42-11	
SOBEL 42-6	
COCOLOEE 40.1	
SOCOLOFF 40-1	
SODOW 30-4	
SODOW 30-4 SOHL 27-6	
SUIL 21-0	
SOLINKSY 33-1	
SOLOMON 32-1	
SOLOWON 32-1	
SOLOMON 35-3	
SOLOMON 36-4	
SOLOMON 30-4	
SOLOMON 36-6	
SOLOMON 38-6	
COLOMONIA	
SOLOMON 40-4	
SOLOMON 42-9	
COLOGIVY 40.4	
SOLOSKY 43-4	
SONDELL 10-6	
CODUED 40.10	
SOPHER 42-10	
SOPHER 42-22	
SDAUN 26 15	
SPAHN 30-15	
SPAHN 36-15 SPECHER 42-9	
SDEDO 49 15	
SFERU 42-15	
SPERO 42-15 STAIGER 6-3 STANLER 40-18 STEELMAN 42-17	
STANLER 40.18	
STANLER 40-10	
STEELMAN 42-17	
STEENBERG 42-18	
STEIFER 12-12	
STEIN 2-11	
STEIN 2-11	
STEIN 2-13	
STEIN 2-13 STEIN 27-10	
STEIN 27-11	
STEIN 27-11	
STEIN 32-7 STEIN 33-1	
CUTININ 99.1	
STEIN 33-1	
STEIN 40-19	
STEIN 40-5	
SIEIN 40-3	
STEIN 42-10	
STEIN 42-11	
CTEINDACU 41 0	
STEINBACH 41-8	
STEINBACH 42-19	
STEINBERG 2-12	
SIEINDERG 2-12	
STEINBERG 41-11	
STEINSCKY 29-9	
STEINSCKY 29-9	
STERN 16-9	
STERN 16-9	
STERN 16-9 STERN 9-2	
STERN 16-9 STERN 9-2 STILMAN 40-14	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15 SUGAR 1-1	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15 SUGAR 1-1 SUGARMAN 12-7	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15 SUGAR 1-1 SUGARMAN 12-7	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15 SUGAR 1-1 SUGARMAN 12-7 SUSSMAN 40-4	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15 SUGAR 1-1 SUGARMAN 12-7 SUSSMAN 40-4 SWARTZ 1-7	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15 SUGAR 1-1 SUGARMAN 12-7 SUSSMAN 40-4 SWARTZ 1-7 SWARTZ 2-10	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15 SUGAR 1-1 SUGARMAN 12-7 SUSSMAN 40-4 SWARTZ 1-7 SWARTZ 2-10	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15 SUGAR 1-1 SUGARMAN 12-7 SUSSMAN 40-4 SWARTZ 1-7 SWARTZ 2-10 SWARTZ 43-13	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15 SUGAR 1-I SUGARMAN 12-7 SUSSMAN 40-4 SWARTZ 1-7 SWARTZ 2-10 SWARTZ 2-10 SWARTZ 43-13 SWENDILEVITZ 43-14	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15 SUGAR 1-I SUGARMAN 12-7 SUSSMAN 40-4 SWARTZ 1-7 SWARTZ 2-10 SWARTZ 2-10 SWARTZ 43-13 SWENDILEVITZ 43-14	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15 SUGAR 1-I SUGARMAN 12-7 SUSSMAN 40-4 SWARTZ 1-7 SWARTZ 2-10 SWARTZ 2-10 SWARTZ 43-13 SWENDILEVITZ 43-14 SWITZGARNICK 36-9	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15 SUGAR 1-I SUGARMAN 12-7 SUSSMAN 40-4 SWARTZ 1-7 SWARTZ 2-10 SWARTZ 2-10 SWARTZ 43-13 SWENDILEVITZ 43-14 SWITZGARNICK 36-9 SWUNKLER 42-18	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15 SUGAR 1-I SUGARMAN 12-7 SUSSMAN 40-4 SWARTZ 1-7 SWARTZ 2-10 SWARTZ 2-10 SWARTZ 43-13 SWENDILEVITZ 43-14 SWITZGARNICK 36-9 SWUNKLER 42-18	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15 SUGAR 1-1 SUGARMAN 12-7 SUSSMAN 40-4 SWARTZ 1-7 SWARTZ 2-10 SWARTZ 2-10 SWARTZ 43-13 SWENDILEVITZ 43-14 SWITZGARNICK 36-9 SWUNKLER 42-18 TABACHNICK 43-6	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15 SUGAR 1-1 SUGARMAN 12-7 SUSSMAN 40-4 SWARTZ 1-7 SWARTZ 2-10 SWARTZ 43-13 SWENDILEVITZ 43-14 SWITZGARNICK 36-9 SWUNKLER 42-18 TABACHNICK 43-6 TAILOR 42-12	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15 SUGAR 1-1 SUGARMAN 12-7 SUSSMAN 40-4 SWARTZ 1-7 SWARTZ 2-10 SWARTZ 43-13 SWENDILEVITZ 43-14 SWITZGARNICK 36-9 SWUNKLER 42-18 TABACHNICK 43-6 TAILOR 42-12 TAILOR 42-21	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15 SUGAR 1-1 SUGARMAN 12-7 SUSSMAN 40-4 SWARTZ 1-7 SWARTZ 2-10 SWARTZ 43-13 SWENDILEVITZ 43-14 SWITZGARNICK 36-9 SWUNKLER 42-18 TABACHNICK 43-6 TAILOR 42-12 TAILOR 42-21	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15 SUGAR 1-I SUGARMAN 12-7 SUSSMAN 40-4 SWARTZ 1-7 SWARTZ 2-10 SWARTZ 43-13 SWENDILEVITZ 43-14 SWITZGARNICK 36-9 SWUNKLER 42-18 TABACHNICK 43-6 TAILOR 42-12 TAILOR 42-12 TAILOR 42-12 TANNENBAUM 36-12	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15 SUGAR 1-I SUGARMAN 12-7 SUSSMAN 40-4 SWARTZ 1-7 SWARTZ 2-10 SWARTZ 43-13 SWENDILEVITZ 43-14 SWITZGARNICK 36-9 SWUNKLER 42-18 TABACHNICK 43-6 TAILOR 42-12 TAILOR 42-12 TAILOR 42-12 TANNENBAUM 36-12	
STERN 16-9 STERN 9-2 STILMAN 40-14 STORCH 35-1 STRAUSS 24-6 STRAUSS 26-10 STUHLMAN 40-13 SUDINSKI 28-15 SUGAR 1-1 SUGARMAN 12-7 SUSSMAN 40-4 SWARTZ 1-7 SWARTZ 2-10 SWARTZ 43-13 SWENDILEVITZ 43-14 SWITZGARNICK 36-9 SWUNKLER 42-18 TABACHNICK 43-6 TAILOR 42-12 TAILOR 42-21 TANNENBAUM 36-12	

TAYLOR 11-4 TAYLOR 36-2 TETELBOHM 13-11 TISHLER 36-9 TOBATSNIK 42-12 TOBIOUS 38-6 TOCKER 28-5 TOLCUM 42-7 TREGER 40-1 TRESKI 30-4 TRICKER 41-11 TUCKER 40-1 TUCKER 41-11 TUFSKI 31-1 UNGER 43-6 UPSTEIN 32-3 VALLENSTEIN 43-13 VANKIN 42-19 VARSHINTZKY 41-8 VINEKER 40-9 VINICKI 33-1 VOLK 16-5 WAISSNER 25-10 WALDER 42-10 WALDER 42-12 WALLER 43-6 WALLMAN 42-4 WALMAN 15-4 WALMAN 35-2 WALSKY 38-5 WARTZBERG 41-6 WASHENSKI 30-3 WASSERMAN 42-8 WASSERSTEIN 42-11 WAXMAN 22-9 WAXMAN 35-2 WEBER 36-1 WEBER 40-4 WEIMAN 40-17 WEINBERG 19-6 WEINBERG 2-11 WEINBERG 29-3 WEINBERG 36-13 WEINBERG 36-3 WEINBERG 40-12 WEINBERG 40-16 WEINBERG 40-3 WEINBERG 42-21 WEINER 1-5 WEINER 10-1 WEINER 28-11 WEINER 40-12 WEINER 40-13 WEINER 43-2 WEINKRANTZ 42-9 WEINSTEIN 11-2 WEINSTEIN 19-10 WEINSTEIN 28-11 WEINSTEIN 32-3 WEINSTEIN 36-3 WEINSTEIN 40-10 WEINSTEIN 40-7 WEINSTEIN 41-6 WEINTHROP 40-19

WEINTROB 40-13 WEKOFSKY 40-4 WIENER 28-4 WILLERIZEG 28-5 WILLSKI 2-3 WILNER 1-1 WILNER 2-11 WILNER 42-9 WINAKUR 43-16 WINER 36-3 WINTER A43-14 WINTHROF 16-3 WISINER 42-4 WISZINSKIY 28-12 WITCHKOSKY 26-9 WOLBARSELT 41-16 WOLF 24-6 WOLF 26-1 WOLF 28-1 WOLF 35-10 WOLF 35-9 AARONSON 56-9 ABEL 44-6 ABEL 49-7 ABEL 49–7 ABELSON 58–2 ABERBACH 51~8 ABLE 49–4 ABRAHAM 55-10 ABRAHAMSON 48–9 ABRAMOVITZ 51–17 ABRAMOWICH 49–9 ABRAMOWICZ 55–11 ABRAMOWITZ 51–23 ABRAMS 54-8 ABRAMS 54-9 ABRAMS 67-16 ABRAMSON 55-11 ABRASOM 50-10 ABROMATIS 48-6 ACKERMAN 49–7 ACKERMAN 58-15 ADLEBERG 65-7 ADLER 48-16 ADLER 49-3 **ADLER 49-8** ADLER 51–3 ADLER 58-8 ALBERT 50–16 ALBERT 50–20 ALDSHULD 49-7 ALEX 58-16 ALSTER 58–24 ALTEN 50-25 ALTFELD 48-12 ALTMAN 64–13 ALTSCHOOF 48-11 ALTSCHUL 55-11 AMITOFSKY 51–10 ANTHONY 58–5 APELFELD 51-2

APELFELD 51-2 APPELBAUM 48-14 APPELBAUM 51-3

REEL 608

WOLF 36-10

WOLF 36-11 WOLF 36-8 **WOLF 4-2** WOLF 42-4 WOLF 43-17 WOLF 43-17 WOLFSON 12-3 WOLFSON 16-9 WOLFSON 36-8 WOLORSKY 35-3 WOODMAN 16-9 WYLENGIG 28-15 YAFFA 42-10 YAFFA 42-4 YANKELOFITZ 40-5 YANOLAVEC 28-12 YERLICK 33-6 YOFFA 28-14 YOFFA 28-14 YOFFE 28-5 YOFFE 40-9 REEL 609 APPELSTEIN 48–20 APPELSTEIN 48-9 APPELSTEIN 55-16 APPLE 50-4 APPLEFELD 54-6 ARONSON 50-26 ARONUF 49–3 ARRONSTAM 50-12 ASRIAL 49–5 ASSIM 48-19 BACHRACH 44-11 BAER 48-15 BAER 50-8 BAKER 50-13 BAKER 50–16 BAKER 50–26 BAKER 51–15 BALECHOK 49-4 BALISOK 47-14 BALSER 50-16 BANEK 55-8 BARA 58-8 BARDER 50-19 BAREK 55-8 BARK 55-4 BARON 49-6 BARON 49-9 BARON 50-3 BARQUNE 44-1 BARRINGTON 55-8 BARTZ 50–10 BASCH 55-3 BASEK 55-8 BASS 50-1 BASS 50-7 BASS 58-4 BAUM 44-6 BAUM 55-3 BAUM 55-4 BAUM 58-4 BEARMAN 50-10

YOSFER 16-6 YUDELSOHN 42-9 ZALZBERG 36-10 ZELICKOWITZ 42-18 ZEMON 1-4 ZERDEN 40-18 ZICKLAND 12-6 ZILEN 2-10 ZINN 42-2 ZINS 28-10 ZION 7-2 ZISKIND 12-7 ZISKIND 42-21 ZLOTOFSKY 36-9 ZONITSKY 40-4 ZUCK 28-16 ZUCKER 27-6 ZUCKERMAN 3-11 ZUCKERWALT 40-8 ZUKOWCKI 28-12 ZWERBECK 42-15 BEBER 58-7 BECKER 48-10 BECKER 48–9 BECKER 49-5 BECKER 55–3 BECKER 55-4 BECKHOFF 45–9 BECKLER 49-9 BEIFELDT 58-7 BELINAR 58-6 BELTZIK 51-10 BENDER 49–1 BENEMAN 51-15 BENESCH 47-15 BENJAMIN 45-11 BENKS 58–2 BENSCH 50-11 BERGER 48-11 BERGER 50-15 BERISCH 49-11 BERKENFELD 48-21 BERKOVITZ 51-23 BERLIN 47-14 BERLIN 47-15 BERLIN 48-10 BERLIN 51–22 BERLIN 58–7 BERLINE 50-13 BERLOSON 44-15 BERMAN 44-10 BERMAN 44-4 BERMAN 45-3 BERMAN 47-12 BERMAN 47-14 BERMAN 47-8 **BERMAN 48-16** BERMAN 48-17 BERMAN 48-21 BERMAN 48-5 BERMAN 48-9 BERMAN 49-6

REEL 609

BERMAN 50-11	BLUM 55–14	BUCKNER 50–19
BERMAN 51-13	DI LINK C	BURMAN 50–9
BERMAN 51–15	BLUM 58–2	BUSHLICK 51–13
BERMAN 51–16	BLUMBERG 47–9	BUSTMAN 50-12
BERMAN 55-13	BLUMBERG 48–13	
	DLUMBERG 40-13	BUTCHER 48–12
BERMAN 57–16	BLUMBERG 49–11	BUTCHER 50–19
BERMAN 58-11	BLUMBERG 50–20	BUTCHER 55–17
BERMAN 58-3	BLUMBERG 50–21	BUTTLER 51–11
BERMAN 64–1	BLUMBERG 50–8	BYATT 58–7
BERMAN 64-14	BLUMBERG 58–3	CAHAN 50-12
BERNER 55–14	BLUME 50–15	CAHN 50-27
BERNNER 50–13	BLUMENTHAL 48–16	CAHN 56–5
BERNSTEIN 45–13	BLUMENTHAL 48-18	CAPLAN 47-14
BERNSTEIN 48–17	BLUMENTHAL 48–20	CAPLAN 48-16
BERNSTEIN 49–3	BLUMENTHALL 50–4	CAPLAN 48–17
BERNSTEIN 51-4	BOCHRACH 57-15	
BERNSTEIN 56–5	BOCKMAN 55–8	CAPLAN 50–12
BERNSTEIN 56–9	BODDEN 55-15	CAPLAN 50–15
BERNSTEIN 57-14	BODIN 49–9	
		CAPLAN 50–20
BERNSTIN 50–3	BODNIK 51–22	CAPLAN 50–8
BERNSTINE 50–20	BOLOSKI 50–20	CAPLAN 50-9
BERNSTINE 50–21	BOND 50-10	CAPLAN 51–23
BERRIS 49–11	BORNESTEIN 48–16	CAPLAN 55–14
BESKOFSKY 44–6	BORNSTEIN 48–3	CAPLAN 55-15
BILVOTSKY 49–7	BRADKIN 51–23	
	DIADAIN 01-20	CAPLAN 55–16
BINDER 49–2	BRADMAN 55–13	CAPLAN 55–21
BINDER 49–8	BRAFFMAN 50-22	CAPLAN 55-5
BINDER 55–13	BRAGAM 58–6	
		CAPLAN 55–6
BLACHER 48–13	BRAGER 55–16	CAPLAN 56–13
BLACKER 47–13	BRANNER 50-28	CAPLAND 44-12
BLANK 51-4	BRATMAN 58-7	
DLAINK 31-4		CAPLAND 54–2
BLAUSTEIN 48-21	BRAVE 50–1	CAPLIN 46–14
BLAUSTEIN 48–5	BREMMER 48–12	CARMEL 48-4
BLECHMAN 50-8		
	BRENER 51-2	CARMEL 55-1
BLECHMAN 58–6	BRENNER 50–16	CARP 46–9
BLOCH 48–17	BRENNER 55–6	CARP 55-6
DI OCIZ 40 4	DDED EE 4	OTTACENOUVIER 10 0
BLOCK 49–4	BRER 55–4	CHASENOWITZ 48–9
BLOCK 49–4 BLOCK 49–7	BRESKIN 48–6	CHASENOWITZ 48–9 CHAYT 48–8
BLOCK 49–7	BRESKIN 48–6	CHAYT 48–8
BLOCK 49–7 BLOCK 50–21	BRESKIN 48–6 BRIFELDT 58–7	CHAYT 48–8 CHESEN 50–5
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27	BRESKIN 48–6 BRIFELDT 58–7 BRILL 50–16	CHAYT 48–8 CHESEN 50–5 CHESS 48–21
BLOCK 49–7 BLOCK 50–21	BRESKIN 48–6 BRIFELDT 58–7 BRILL 50–16 BRIN 55–4	CHAYT 48–8 CHESEN 50–5
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13	BRESKIN 48–6 BRIFELDT 58–7 BRILL 50–16 BRIN 55–4	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2	BRESKIN 48–6 BRIFELDT 58–7 BRILL 50–16 BRIN 55–4 BRODY 50–7	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–5	BRESKIN 48–6 BRIFELDT 58–7 BRILL 50–16 BRIN 55–4 BRODY 50–7 BROEDE 48–11	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2	BRESKIN 48–6 BRIFELDT 58–7 BRILL 50–16 BRIN 55–4 BRODY 50–7 BROEDE 48–11 BROMWITZ 50–17	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–5 BLOCK 55–4	BRESKIN 48-6 BRIFELDT 58-7 BRILL 50-16 BRIN 55-4 BRODY 50-7 BROEDE 48-11 BROMWITZ 50-17 BRON 50-22	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–5 BLOCK 55–4 BLOCK 55–8	BRESKIN 48-6 BRIFELDT 58-7 BRILL 50-16 BRIN 55-4 BRODY 50-7 BROEDE 48-11 BROMWITZ 50-17 BRON 50-22 BRONDO 51-2	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–5 BLOCK 55–4 BLOCK 55–8 BLOCK 155–8	BRESKIN 48–6 BRIFELDT 58–7 BRILL 50–16 BRIN 55–4 BRODY 50–7 BROEDE 48–11 BROMWITZ 50–17 BRON 50–22 BRONDO 51–2	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAYMAN 58–7
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–5 BLOCK 55–4 BLOCK 55–8	BRESKIN 48-6 BRIFELDT 58-7 BRILL 50-16 BRIN 55-4 BRODY 50-7 BROEDE 48-11 BROM WITZ 50-17 BRON 50-22 BRONDO 51-2 BRONDO 51-5	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–5 BLOCK 55–4 BLOCK 55–8 BLODKIN 60–17 BLOOM 48–11	BRESKIN 48-6 BRIFELDT 58-7 BRILL 50-16 BRIN 55-4 BRODY 50-7 BROEDE 48-11 BROMWITZ 50-17 BRON 50-22 BRONDO 51-2 BRONDO 51-5 BROOK 48-10	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–5 BLOCK 55–4 BLOCK 55–8 BLODKIN 60–17 BLOOM 48–11 BLOOM 49–9	BRESKIN 48-6 BRIFELDT 58-7 BRILL 50-16 BRIN 55-4 BRODY 50-7 BROEDE 48-11 BROMWITZ 50-17 BRON 50-22 BRONDO 51-2 BRONDO 51-5 BROOK 48-10	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–5 BLOCK 55–4 BLOCK 55–8 BLODKIN 60–17 BLOOM 48–11 BLOOM 49–9 BLOOM 51–11	BRESKIN 48-6 BRIFELDT 58-7 BRILL 50-16 BRIN 55-4 BRODY 50-7 BROEDE 48-11 BROMWITZ 50-17 BRON 50-22 BRONDO 51-2 BRONDO 51-5 BROOK 48-10 BROTMAN 50-12	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4 COHAN 50–10
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–5 BLOCK 55–4 BLOCK 55–8 BLODKIN 60–17 BLOOM 48–11 BLOOM 49–9	BRESKIN 48-6 BRIFELDT 58-7 BRILL 50-16 BRIN 55-4 BRODY 50-7 BROEDE 48-11 BROMWITZ 50-17 BRON 50-22 BRONDO 51-2 BRONDO 51-2 BROOK 48-10 BROTMAN 50-12 BROUDO 51-2	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–5 BLOCK 55–4 BLOCK 55–8 BLODKIN 60–17 BLOOM 48–11 BLOOM 49–9 BLOOM 51–11 BLOOM 51–23	BRESKIN 48-6 BRIFELDT 58-7 BRILL 50-16 BRIN 55-4 BRODY 50-7 BROEDE 48-11 BROMWITZ 50-17 BRON 50-22 BRONDO 51-2 BRONDO 51-5 BROOK 48-10 BROTMAN 50-12 BROUDO 51-2	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4 COHAN 50–10 COHAN 50–11
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–5 BLOCK 55–4 BLOCK 55–8 BLODKIN 60–17 BLOOM 48–11 BLOOM 49–9 BLOOM 51–11 BLOOM 51–23 BLOOM 51–8	BRESKIN 48-6 BRIFELDT 58-7 BRILL 50-16 BRIN 55-4 BRODY 50-7 BROEDE 48-11 BROMWITZ 50-17 BRON 50-22 BRONDO 51-2 BRONDO 51-5 BROOK 48-10 BROTMAN 50-12 BROUDO 51-2 BROUDO 51-2 BROWN 48-18	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4 COHAN 50–10 COHAN 50–11 COHAN 50–15
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 55–4 BLOCK 55–8 BLODKIN 60–17 BLOOM 48–11 BLOOM 49–9 BLOOM 51–11 BLOOM 51–23 BLOOM 51–8 BLOOM 54–5	BRESKIN 48-6 BRIFELDT 58-7 BRILL 50-16 BRIN 55-4 BRODY 50-7 BROEDE 48-11 BROMWITZ 50-17 BRON 50-22 BRONDO 51-2 BRONDO 51-2 BROONDO 51-5 BROOK 48-10 BROTMAN 50-12 BROUDO 51-2 BROUDO 51-2 BROWN 48-18 BROWN 48-20	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4 COHAN 50–10 COHAN 50–11 COHAN 50–15 COHAN 50–16
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–5 BLOCK 55–4 BLOCK 55–8 BLODKIN 60–17 BLOOM 48–11 BLOOM 49–9 BLOOM 51–11 BLOOM 51–23 BLOOM 51–8	BRESKIN 48-6 BRIFELDT 58-7 BRILL 50-16 BRIN 55-4 BRODY 50-7 BROEDE 48-11 BROMWITZ 50-17 BRON 50-22 BRONDO 51-2 BRONDO 51-5 BROOK 48-10 BROTMAN 50-12 BROUDO 51-2 BROUDO 51-2 BROWN 48-18 BROWN 48-20 BROWN 49-9	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4 COHAN 50–10 COHAN 50–11 COHAN 50–15
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–5 BLOCK 55–4 BLOCK 55–8 BLODKIN 60–17 BLOOM 48–11 BLOOM 49–9 BLOOM 51–11 BLOOM 51–23 BLOOM 51–8 BLOOM 51–8 BLOOM 54–5 BLOOMBERG 51–13	BRESKIN 48-6 BRIFELDT 58-7 BRILL 50-16 BRIN 55-4 BRODY 50-7 BROEDE 48-11 BROMWITZ 50-17 BRON 50-22 BRONDO 51-2 BRONDO 51-5 BROOK 48-10 BROTMAN 50-12 BROUDO 51-2 BROWN 48-18 BROWN 48-20 BROWN 49-9	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4 COHAN 50–10 COHAN 50–11 COHAN 50–15 COHAN 50–16 COHEN 45–10
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–5 BLOCK 55–4 BLOCK 55–8 BLODKIN 60–17 BLOOM 48–11 BLOOM 49–9 BLOOM 51–11 BLOOM 51–23 BLOOM 51–8 BLOOM 51–8 BLOOM 54–5 BLOOMBERG 51–13 BLOOMBAUM 49–4	BRESKIN 48–6 BRIFELDT 58–7 BRILL 50–16 BRIN 55–4 BROPY 50–7 BROEDE 48–11 BROMWITZ 50–17 BRON 50–22 BRONDO 51–2 BRONDO 51–5 BROOK 48–10 BROTMAN 50–12 BROUDO 51–2 BROUDO 51–2 BROWN 48–18 BROWN 48–20 BROWN 49–9 BROWN 50–18	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4 COHAN 50–10 COHAN 50–11 COHAN 50–15 COHAN 50–16 COHEN 45–10 COHEN 47–1
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–5 BLOCK 55–4 BLOCK 55–8 BLODKIN 60–17 BLOOM 48–11 BLOOM 49–9 BLOOM 51–11 BLOOM 51–23 BLOOM 51–23 BLOOM 51–8 BLOOM 51–8 BLOOM 51–8 BLOOM BERG 51–13 BLOOMBAUM 49–4 BLOOMENTHAL 51–13	BRESKIN 48–6 BRIFELDT 58–7 BRILL 50–16 BRIN 55–4 BRODY 50–7 BROEDE 48–11 BROM WITZ 50–17 BRON 50–22 BRONDO 51–2 BRONDO 51–2 BROVDO 51–5 BROUDO 51–5 BROUDO 51–2 BROUDO 51–2 BROWN 48–10 BROWN 48–18 BROWN 48–20 BROWN 49–9 BROWN 49–9 BROWN 50–18 BROWN 50–21	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4 COHAN 50–10 COHAN 50–11 COHAN 50–15 COHAN 50–15 COHAN 50–16 COHEN 45–10 COHEN 47–1 COHEN 47–11
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–5 BLOCK 55–4 BLOCK 55–8 BLODKIN 60–17 BLOOM 48–11 BLOOM 49–9 BLOOM 51–11 BLOOM 51–23 BLOOM 51–8 BLOOM 51–8 BLOOM 54–5 BLOOMBERG 51–13 BLOOMBAUM 49–4	BRESKIN 48-6 BRIFELDT 58-7 BRILL 50-16 BRIN 55-4 BRODY 50-7 BROEDE 48-11 BROMWITZ 50-17 BRON 50-22 BRONDO 51-2 BRONDO 51-2 BROVDO 51-5 BROOK 48-10 BROTMAN 50-12 BROUDO 51-2 BROWN 48-18 BROWN 48-20 BROWN 48-20 BROWN 48-20 BROWN 49-9 BROWN 50-18 BROWN 50-21 BROWN 55-16	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4 COHAN 50–10 COHAN 50–10 COHAN 50–15 COHAN 50–15 COHAN 50–16 COHEN 45–10 COHEN 47–11 COHEN 47–11 COHEN 47–14
BLOCK 49-7 BLOCK 50-21 BLOCK 50-27 BLOCK 51-13 BLOCK 51-2 BLOCK 51-2 BLOCK 55-4 BLOCK 55-4 BLODKIN 60-17 BLOOM 48-11 BLOOM 49-9 BLOOM 51-23 BLOOM 51-23 BLOOM 51-23 BLOOM 51-8 BLOOM 51-8 BLOOM 54-5 BLOOMBERG 51-13 BLOOMBAUM 49-4 BLOOMENTHAL 51-13 BLUM 47-11	BRESKIN 48–6 BRIFELDT 58–7 BRILL 50–16 BRIN 55–4 BRODY 50–7 BROEDE 48–11 BROM WITZ 50–17 BRON 50–22 BRONDO 51–2 BRONDO 51–2 BROVDO 51–5 BROOK 48–10 BROTMAN 50–12 BROUDO 51–2 BROUDO 51–2 BROWN 48–18 BROWN 48–20 BROWN 48–20 BROWN 49–9 BROWN 50–18 BROWN 50–21 BROWN 55–16	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAVANSKY 48–19 CLAVANSKY 48–19 CLAVANSKY 48–19 CLAVANSKY 48–19 CLAVANSKY 48–10 COBRY 50–4 COHAN 50–10 COHAN 50–11 COHAN 50–15 COHAN 50–16 COHEN 45–10 COHEN 47–1 COHEN 47–11 COHEN 47–14
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–2 BLOCK 55–4 BLOCK 55–4 BLODKIN 60–17 BLOOM 48–11 BLOOM 49–9 BLOOM 51–11 BLOOM 51–23 BLOOM 51–23 BLOOM 51–8 BLOOM 51–8 BLOOM 54–5 BLOOMBERG 51–13 BLOOMBERG 51–13 BLOOMBAUM 49–4 BLOOMENTHAL 51–13 BLUM 47–11 BLUM 48–21	BRESKIN 48-6 BRIFELDT 58-7 BRILL 50-16 BRIN 55-4 BRODY 50-7 BROEDE 48-11 BROMWITZ 50-17 BRON 50-22 BRONDO 51-2 BRONDO 51-2 BROVDO 51-5 BROOK 48-10 BROTMAN 50-12 BROUDO 51-2 BROWN 48-18 BROWN 48-20 BROWN 48-20 BROWN 48-20 BROWN 49-9 BROWN 50-18 BROWN 50-21 BROWN 55-16 BROWN 55-20	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4 COHAN 50–10 COHAN 50–10 COHAN 50–15 COHAN 50–15 COHAN 50–16 COHEN 45–10 COHEN 47–11 COHEN 47–11 COHEN 47–14 COHEN 48–10
BLOCK 49-7 BLOCK 50-21 BLOCK 50-27 BLOCK 51-13 BLOCK 51-2 BLOCK 51-2 BLOCK 55-4 BLOCK 55-4 BLOCK 55-8 BLODKIN 60-17 BLOOM 48-11 BLOOM 49-9 BLOOM 51-11 BLOOM 51-23 BLOOM 51-23 BLOOM 51-8 BLOOM 51-8 BLOOM 51-8 BLOOM 54-5 BLOOMBERG 51-13 BLOOMBAUM 49-4 BLOOMENTHAL 51-13 BLUM 47-11 BLUM 48-21 BLUM 48-5	BRESKIN 48-6 BRIFELDT 58-7 BRILL 50-16 BRIN 55-4 BRODY 50-7 BROEDE 48-11 BROMWITZ 50-17 BRON 50-22 BRONDO 51-2 BRONDO 51-5 BROOK 48-10 BROTMAN 50-12 BROUDO 51-2 BROUDO 51-2 BROWN 48-20 BROWN 48-20 BROWN 48-20 BROWN 48-20 BROWN 48-20 BROWN 48-20 BROWN 50-18 BROWN 50-18 BROWN 50-21 BROWN 55-16 BROWN 55-20 BROWN 57-15	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4 COHAN 50–10 COHAN 50–10 COHAN 50–15 COHAN 50–15 COHAN 50–16 COHEN 45–10 COHEN 47–11 COHEN 47–11 COHEN 47–14 COHEN 48–10 COHEN 48–14
$\begin{array}{c} \text{BLOCK } 49-7\\ \text{BLOCK } 50-21\\ \text{BLOCK } 50-27\\ \text{BLOCK } 51-13\\ \text{BLOCK } 51-2\\ \text{BLOCK } 51-2\\ \text{BLOCK } 55-4\\ \text{BLOCK } 55-4\\ \text{BLOCK } 55-8\\ \text{BLODKIN } 60-17\\ \text{BLOOM } 49-9\\ \text{BLOOM } 49-9\\ \text{BLOOM } 51-11\\ \text{BLOOM } 51-23\\ \text{BLOOM } 51-23\\ \text{BLOOM } 51-8\\ \text{BLOOM } 51-8\\ \text{BLOOM } 51-8\\ \text{BLOOM } 54-5\\ \text{BLOOMBERG } 51-13\\ \text{BLOOMBAUM } 49-4\\ \text{BLOOMENTHAL } 51-13\\ \text{BLUM } 47-11\\ \text{BLUM } 48-21\\ \end{array}$	BRESKIN 48-6 BRIFELDT 58-7 BRILL 50-16 BRIN 55-4 BRODY 50-7 BROEDE 48-11 BROMWITZ 50-17 BRON 50-22 BRONDO 51-2 BRONDO 51-2 BROVDO 51-5 BROOK 48-10 BROWN 48-10 BROWN 48-10 BROWN 48-18 BROWN 48-20 BROWN 48-20 BROWN 48-20 BROWN 48-20 BROWN 50-21 BROWN 50-21 BROWN 55-16 BROWN 55-20 BROWN 55-20 BROWN 57-15 BROWN 57-15 BROWN 57-15	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4 COHAN 50–10 COHAN 50–10 COHAN 50–15 COHAN 50–15 COHAN 50–16 COHEN 45–10 COHEN 47–11 COHEN 47–11 COHEN 47–14 COHEN 48–10
BLOCK 49-7 BLOCK 50-21 BLOCK 50-27 BLOCK 51-13 BLOCK 51-2 BLOCK 51-2 BLOCK 55-4 BLOCK 55-4 BLODKIN 60-17 BLOOM 49-9 BLOOM 49-9 BLOOM 51-11 BLOOM 51-23 BLOOM 51-23 BLOOM 51-8 BLOOM 51-8 BLOOMBERG 51-13 BLOOMBERG 51-13 BLOOMBAUM 49-4 BLOOMBAUM 49-4 BLOOMENTHAL 51-13 BLUM 48-21 BLUM 48-5 BLUM 48-9 BLUM 48-9 BLUM 49-10	BRESKIN 48-6 BRIFELDT 58-7 BRILL 50-16 BRIN 55-4 BRODY 50-7 BROEDE 48-11 BROMWITZ 50-17 BRON 50-22 BRONDO 51-2 BRONDO 51-5 BROOK 48-10 BROTMAN 50-12 BROUDO 51-2 BROUDO 51-2 BROWN 48-18 BROWN 48-20 BROWN 48-20 BROWN 48-20 BROWN 48-20 BROWN 48-20 BROWN 50-18 BROWN 50-18 BROWN 50-21 BROWN 55-16 BROWN 55-20 BROWN 57-15	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4 COHAN 50–10 COHAN 50–10 COHAN 50–11 COHAN 50–15 COHAN 50–16 COHEN 45–10 COHEN 47–11 COHEN 47–11 COHEN 47–14 COHEN 48–14 COHEN 48–14 COHEN 48–15
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–5 BLOCK 55–4 BLOCK 55–8 BLODKIN 60–17 BLOOM 48–11 BLOOM 49–9 BLOOM 51–11 BLOOM 51–23 BLOOM 51–23 BLOOM 51–8 BLOOM 54–5 BLOOMBERG 51–13 BLOOMBAUM 49–4 BLOOMENTHAL 51–13 BLUM 48–21 BLUM 48–5 BLUM 48–5 BLUM 48–9 BLUM 49–10	BRESKIN 48–6 BRIFELDT 58–7 BRILL 50–16 BRIN 55–4 BRODY 50–7 BROEDE 48–11 BROMWITZ 50–17 BRON 50–22 BRONDO 51–2 BRONDO 51–2 BROVDO 51–5 BROOK 48–10 BROWN 48–10 BROWN 48–10 BROWN 48–18 BROWN 48–20 BROWN 48–20 BROWN 48–20 BROWN 48–20 BROWN 48–20 BROWN 50–21 BROWN 50–21 BROWN 55–16 BROWN 55–20 BROWN 55–20 BROWN 57–15 BROWN 57–15 BROWNSTEIN 48–7 BROWNSTINE 50–2	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4 COHAN 50–10 COHAN 50–10 COHAN 50–15 COHAN 50–16 COHEN 45–10 COHEN 47–11 COHEN 47–11 COHEN 47–11 COHEN 47–14 COHEN 48–14 COHEN 48–15 COHEN 48–16
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–2 BLOCK 55–4 BLOCK 55–4 BLOCK 55–8 BLODKIN 60–17 BLOOM 48–11 BLOOM 48–11 BLOOM 51–13 BLOOM 51–23 BLOOM 51–23 BLOOM 51–8 BLOOM 54–5 BLOOMBERG 51–13 BLOOMBERG 51–13 BLOOMBAUM 49–4 BLOOMENTHAL 51–13 BLUM 48–21 BLUM 48–21 BLUM 48–5 BLUM 48–9 BLUM 49–10 BLUM 50–11	BRESKIN 48–6 BRIFELDT 58–7 BRILL 50–16 BRIN 55–4 BROPY 50–7 BROEDE 48–11 BROMWITZ 50–17 BRON 50–22 BRONDO 51–2 BRONDO 51–2 BROVDO 51–5 BROUDO 51–5 BROUDO 51–2 BROWN 48–10 BROWN 48–10 BROWN 48–10 BROWN 48–18 BROWN 48–18 BROWN 48–20 BROWN 48–20 BROWN 49–9 BROWN 49–9 BROWN 50–18 BROWN 50–18 BROWN 55–16 BROWN 55–16 BROWN 55–20 BROWN 55–15 BROWN 57–15 BROWNSTINE 50–2 BROWNSTINE 50–2 BROZER 58–7	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4 COHAN 50–10 COHAN 50–11 COHAN 50–15 COHAN 50–16 COHEN 45–10 COHEN 47–11 COHEN 47–11 COHEN 47–14 COHEN 48–10 COHEN 48–16 COHEN 48–2
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–2 BLOCK 55–4 BLOCK 55–4 BLODKIN 60–17 BLOOM 48–11 BLOOM 49–9 BLOOM 51–11 BLOOM 51–23 BLOOM 51–23 BLOOM 51–8 BLOOM 51–8 BLOOM 51–8 BLOOM 54–5 BLOOMBAUM 49–4 BLOOMBAUM 49–4 BLOOMENTHAL 51–13 BLUM 48–21 BLUM 48–21 BLUM 48–5 BLUM 48–5 BLUM 48–9 BLUM 49–10 BLUM 50–11 BLUM 50–12	BRESKIN 48–6 BRIFELDT 58–7 BRILL 50–16 BRIN 55–4 BROPY 50–7 BROEDE 48–11 BROMWITZ 50–17 BRON 50–22 BRONDO 51–2 BRONDO 51–2 BROVDO 51–2 BROUDO 51–2 BROUDO 51–2 BROWN 48–10 BROWN 48–10 BROWN 48–18 BROWN 48–18 BROWN 48–20 BROWN 48–20 BROWN 49–9 BROWN 49–9 BROWN 50–18 BROWN 50–21 BROWN 55–20 BROWN 55–20 BROWN 55–20 BROWN 55–20 BROWN 57–15 BROWN 57–15 BROWNSTEIN 48–7 BROWNSTINE 50–2 BROZER 58–7 BRUER 48–12	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4 COHAN 50–10 COHAN 50–10 COHAN 50–15 COHAN 50–16 COHEN 45–10 COHEN 47–11 COHEN 47–11 COHEN 47–11 COHEN 47–14 COHEN 48–14 COHEN 48–15 COHEN 48–16
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–2 BLOCK 55–4 BLOCK 55–4 BLOCK 55–8 BLODKIN 60–17 BLOOM 49–9 BLOOM 49–9 BLOOM 51–11 BLOOM 51–23 BLOOM 51–23 BLOOM 51–23 BLOOM 51–3 BLOOM 51–3 BLOOM 51–3 BLOOM 51–3 BLOOM 54–5 BLOOMBERG 51–13 BLOOMBAUM 49–4 BLOOMENTHAL 51–13 BLUM 48–21 BLUM 48–5 BLUM 48–5 BLUM 48–9 BLUM 49–10 BLUM 50–12 BLUM 50–12 BLUM 50–25	BRESKIN 48–6 BRIFELDT 58–7 BRILL 50–16 BRIN 55–4 BROPY 50–7 BROEDE 48–11 BROMWITZ 50–17 BRON 50–22 BRONDO 51–2 BRONDO 51–2 BROVDO 51–5 BROUDO 51–5 BROUDO 51–2 BROWN 48–10 BROWN 48–10 BROWN 48–10 BROWN 48–18 BROWN 48–18 BROWN 48–20 BROWN 48–20 BROWN 49–9 BROWN 49–9 BROWN 50–18 BROWN 50–18 BROWN 50–21 BROWN 55–16 BROWN 55–16 BROWN 55–20 BROWN 57–15 BROWN 57–15 BROWNSTINE 50–2 BROWNSTINE 50–2 BROZER 58–7	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4 COHAN 50–10 COHAN 50–11 COHAN 50–15 COHAN 50–16 COHEN 45–10 COHEN 45–10 COHEN 47–11 COHEN 47–11 COHEN 47–14 COHEN 48–10 COHEN 48–15 COHEN 48–16 COHEN 48–21
$\begin{array}{c} BLOCK \ 49-7\\ BLOCK \ 50-21\\ BLOCK \ 50-27\\ BLOCK \ 51-2\\ BLOCK \ 51-2\\ BLOCK \ 51-2\\ BLOCK \ 55-4\\ BLOCK \ 55-4\\ BLOCK \ 55-8\\ BLODKIN \ 60-17\\ BLOOM \ 49-9\\ BLOOM \ 49-9\\ BLOOM \ 51-23\\ BLOOM \ 51-23\\ BLOOM \ 51-23\\ BLOOM \ 51-23\\ BLOOM \ 54-5\\ BLOOM BERG \ 51-13\\ BLOOM BAUM \ 49-4\\ BLOOMBAUM \ 49-4\\ BLOOMBAUM \ 49-4\\ BLOOMBAUM \ 49-4\\ BLOOMBAUM \ 49-4\\ BLUM \ 48-5\\ BLUM \ 48-9\\ BLUM \ 48-9\\ BLUM \ 49-10\\ BLUM \ 50-11\\ BLUM \ 50-12\\ BLUM \ 50-5\\ \end{array}$	BRESKIN 48–6 BRIFELDT 58–7 BRILL 50–16 BRIN 55–4 BRODY 50–7 BROEDE 48–11 BROOM WITZ 50–17 BROON 50–22 BRONDO 51–2 BRONDO 51–2 BROVDO 51–5 BROOK 48–10 BROTMAN 50–12 BROUDO 51–2 BROUDO 51–2 BROWN 48–18 BROWN 48–20 BROWN 48–20 BROWN 48–20 BROWN 48–20 BROWN 50–18 BROWN 50–18 BROWN 50–18 BROWN 50–21 BROWN 55–16 BROWN 55–16 BROWN 55–16 BROWN 55–16 BROWN 55–16 BROWN 55–15 BROWN 57–15 BROWN 57–15 BROWN STEIN 48–7 BROZER 58–7 BRUER 48–12 BRYALL 58–7	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4 COHAN 50–10 COHAN 50–10 COHAN 50–15 COHAN 50–15 COHAN 50–16 COHEN 45–10 COHEN 47–11 COHEN 47–11 COHEN 47–11 COHEN 48–10 COHEN 48–14 COHEN 48–15 COHEN 48–16 COHEN 48–21 COHEN 48–7
BLOCK 49–7 BLOCK 50–21 BLOCK 50–27 BLOCK 51–13 BLOCK 51–2 BLOCK 51–2 BLOCK 55–4 BLOCK 55–4 BLOCK 55–8 BLODKIN 60–17 BLOOM 49–9 BLOOM 49–9 BLOOM 51–11 BLOOM 51–23 BLOOM 51–23 BLOOM 51–23 BLOOM 51–3 BLOOM 51–3 BLOOM 51–3 BLOOM 51–3 BLOOM 54–5 BLOOMBERG 51–13 BLOOMBAUM 49–4 BLOOMENTHAL 51–13 BLUM 48–21 BLUM 48–5 BLUM 48–5 BLUM 48–9 BLUM 49–10 BLUM 50–12 BLUM 50–12 BLUM 50–25	BRESKIN 48–6 BRIFELDT 58–7 BRILL 50–16 BRIN 55–4 BROPY 50–7 BROEDE 48–11 BROMWITZ 50–17 BRON 50–22 BRONDO 51–2 BRONDO 51–2 BROVDO 51–2 BROUDO 51–2 BROUDO 51–2 BROWN 48–10 BROWN 48–10 BROWN 48–18 BROWN 48–18 BROWN 48–20 BROWN 48–20 BROWN 49–9 BROWN 49–9 BROWN 50–18 BROWN 50–21 BROWN 55–20 BROWN 55–20 BROWN 55–20 BROWN 55–20 BROWN 57–15 BROWN 57–15 BROWNSTEIN 48–7 BROWNSTINE 50–2 BROZER 58–7 BRUER 48–12	CHAYT 48–8 CHESEN 50–5 CHESS 48–21 CHESSLER 47–13 CHILMAN 51–22 CHIPMAN 50–26 CHRISTIN 58–1 CLAVANSKY 48–19 CLAYMAN 58–7 CLUSTER 51–21 COBRY 50–4 COHAN 50–10 COHAN 50–11 COHAN 50–15 COHAN 50–16 COHEN 45–10 COHEN 45–10 COHEN 47–11 COHEN 47–11 COHEN 47–14 COHEN 48–10 COHEN 48–15 COHEN 48–16 COHEN 48–21

REEL 609

		DIGLE FA OL
COHEN 49-4	CUSHNER 50-20	ENGLE 50-21
COHEN 49–7	CUTSIN 50–15	EPHRAIMOVITCH 50–19
COHEN 49-8	DABLIN 46-14	EPPSTEIN 54-4
COHEN 49-9	DABRES 51–16	EPSTEIN 45–13
	DANSINK 49–11	EPSTEIN 47–15
CONDICTO TO		EPSTEIN 49-4
COTIEN JU-22	DANTZIG 50–25	EPSTEIN 51–16
COHEN 50–23	DAVID 58–1	
COHEN 50-7	DAVIDSON 48–12	EPSTEIN 55–9
COHEN 51-11	DAVIS 49–13	EPSTEIN 58–8
COHEN 51–13	DAVISON 48–4	ETKIN 55-7
	DEASER 50–14	FACTURWITZ 50-24
CONDITION OF TO		FAGAN 49–5
COHEN 51-16	DECKELMAN 46–3	
COHEN 51–17	DECKELMAN 49–1	FAGEN 45–2
COHEN 51–23	DEFFY 54–7	FALKOWSKY 56–10
COHEN 51-4	DEITZ 50–1	FALLICK 48–18
COHEN 51-5	DEMBO 47-13	FARB 48-11
	DEMIE 47-13	FARBER 49–1
COMENV 04-10		
COHEN 54–2	DEN 48-20	FARBER 51–10
COHEN 54-5	DEN 48-21	FARBER 55–11
COHEN 54–7	DENNISOHN 55–7	FARBMAN 55–8
COHEN 54-9	DENOVITZ 51–1	FATISKY 56–10
COHEN 55–12	DENOVITZ 51–10	FEDER 51-22
COHEN 55-13	DENOWITCH 58–3	FEIGER 56–17
		FELDMAN 47-5
COHEN 55-14	DIAMOND 45-2	
COHEN 55–2	DIAMOND 58–7	FELDMAN 48–10
COHEN 55–5	DIMANT 58–7	FELDMAN 48–15
COHEN 55–6	DINKIN 48–14	FELDMAN 48–21
COHEN 57-13	DJSKI 49–6	FELDMAN 48-4
COHEN 57-14	DOGAL 50-21	FELDMAN 49-1
COHEN 58-12	DOOR 49-3	FELDMAN 50–15
		FELDMAN 50–13 FELDMAN 50–22
COHEN 58–2	DOPKIN 55–18	
COHEN 63–6	DORFMAN 55–3	FELDMAN 51–11
COHEN 65–6	DRAWN 55–15	FELDMAN 51–21
COHN 47-13	DRAYER 51–21	FELDMAN 55-11
COHN 49-11	DREAGAN 50-10	FELDMAN 58–10
COHN 49–12	DROWN 47-13	FELT 50-3
COHN 49–12 COHN 49–3	DUBINSKY 51–22	FERMAN 48–18
COHN 50–18	DUBOSKY 50–26	FERNIBERG 50–17
COHN 50-20	DUBOWITZ 50–2	FICHENSTEIN 49–6
COHN 50-22	DUBOWITZ 50–8	FINBERG 51–15
COHN 50-26	DUKE 51–2	FIND 49–9
COHN 50-3	DUMFRIAN 50-13	FINE 49-8
COHN 50-5	DUMPRIAN 50-13	FINE 50-21
COHN 50–6	DUNIE 47–13	FINE 50-22
		FINEBERG 44–15
COHN 50-8	DUNN 49-7	
COHN 56-9	DUPKIN 55–6	FINEBERG 48–5
COHN 57-8	EDELAVITZ 50–15	FINEBERG 48–6
COMINGS 51–22	EDELERWITZ 50-21	FINEBURG 48–19
CONN 48-2	EDELSOHN 48–17	FINEMAN 50–12
COOPER 44–7	EDELWITZ 56-13	FINKELSTEIN 44-6
	EDLAVITCH 44–15	FINKELSTEIN 45–9
COOPER 48-11	EDLAVII CII 44 10	
COOPER 48–9	EDLOVITCH 49–1	FINKELSTEIN 48–10
COOPER 51–4	EDLOVITCH 49–2	FINKELSTEIN 48–11
COOPER 58–6	EISEN 45-13	FINKELSTEIN 55–1
COPIN 58-12	EISENBERG 48-1	FINKELSTEIN 55–14
COPLAN 50-10	EISENSTINE 50-4	FINKELSTINE 50-21
COPLAN 50-11	EISMAN 49–9	FINSBERG 51-25
COPLAN 50-11 COPLAN 50-21	ELISON 57–12	FISCHER 55–7
	EL1001 07-12	
CORDISH 50-1	EDDING 00-20	FISHER 44-9
CRAMER 48–11	DD0 W112 01-10	FISHER 50–19
CROCKERWITZ 44-1	ELSBERG 48–6	FISHER 50–23
CRONITZ 50-22	ELSBERG 50–4	FISHER 54–8
CROOK 50-17	EMBER 51–3	FISHER 56–12
CRUME 50–9	ENGEL 50-2	FISHER 56–18
2100 HILL 00-0		

REEL 609

FISHMAN 50–19		
FISHMAN 50-19	FRIED 57–15	GLASSNER 49–8
FIZZLER 48-12	FRIEDLANDER 47–13	GLAZER 48–12
FLACKS 51-16	FRIEDLANDER 48–12	GLAZER 48-4
FLAX 55–6	FRIEDLANDER 54–9	
FLAA JJ-0	FRIEDLANDER 34-9	GLICK 48-16
FLAX 56–9 FLAX 58–7	FRIEDMAN 46–6	GLICK 50-13
FLAX 58–7	FRIEDMAN 48–14	GLICKMAN 48–20
FLEISCHMAN 57-15	FRIEDMAN 48–15	GOCHRACH 57-15
FLEISHMAN 45–12		GOULIN 10 10
	FRIEDMAN 48–18	GOEVLIN 48–18
FLEISHMAN 51–10	FRIEDMAN 48–19	GOGEL 48-10
FLEISHMAN 51–11	FRIEDMAN 50-6	GOLDBECK 55-6
FLEISHMAN 51–16	FRIEDMAN 55–14	
	FRIEDMAN 55-14	GOLDBERG 46-13
FLEISHMAN 51–3	FRIEDMAN 55–8	GOLDBERG 47–15
FLEISHMAN 58–5	FRIEDMAN 58–6	GOLDBERG 48-17
FLISHMAN 50–13	FRIEDMAN 58–6	GOLDBERG 48–2
FLOCKS 51–4	EDIEDMANCA	
FLUCKS 51-4	FRIEDMAN 64–2	GOLDBERG 48–20
FLUM 48–5	FRIMAN 49–7	GOLDBERG 48–7
FLURSTIMER 58–3	FUCHERMAN 56-6	GOLDBERG 49-1
FOLSON 49–1	FUCHS 50–17	GOLDBERG 49–8
FOREMAN 50 0		GOLDBERG 43-0
FOREMAN 58–2	FURMAN 51–23	GOLDBERG 50-1
FOREMAN 58–9	FURMAN 51–4	GOLDBERG 50–11
FORMAN 49-6	FUXMAN 47-8	GOLDBERG 50-12
FORMAN 50–25		COLDBERG 50 5
	GALOON 49–6	GOLDBERG 50-5
FOX 50-10	GANN 50-11	GOLDBERG 50-6
FOX 50-8	GARDNER 55–15	GOLDBERG 51-10
FOX 51-15	GARONJIK 49-9	GOLDBERG 51-23
FOX 51-4		COLDBERG ST-25
	GARONZIK 48–1	GOLDBERG 55–15
FOX 55-14	GARONZIK 48–2	GOLDBERG 55-4
FOX 57-13	GARONZIK 48–20	GOLDBERG 55–9
FOX 58-3	GARONZIK 48–4	GOLDBERG 57–15
FOX 58–3 FRANK 44–5		GOLDBERG 37-13
FRANK 44-0	GELBLOOM 51–13	GOLDBERG 58-4
FRANK 48–20	GELBLUM 49–4	GOLDBERG 63-12
FRANK 51–1 FRANK 51–22	GELBLUM 49–5	GOLDBURG 48-17
FDANK 51 99	GELL 58–3	GOLDBURG 50–26
FRANK 91-22	GELL 38-3	GULDBURG 50-26
FRANKLIN 48–1	GELLMAN 49-1	GOLDEN 48–14
FREDLAND 44–5	GELVERG 55–14	GOLDEN 50-6
FREDLENDER 51-16	GERBER 50–13	GOLDENBERG 57–14
	OPPDDD 55 of	
FREED 51-3	GERBER 55–21	GOLDFADIM 56-10
FREED 51–6	GERMAN 51–10	GOLDFOOS 51-4
FREEDENBEG 46–13	GERSHOWITZ 48–9	GOLDMAN 49-4
FREEDENBERG 63-5	GERSON 48–21	GOLDMAN 49–7
FREEDLAND 44-10	GETZ 50–6 GIAS 49–5	GOLDMAN 50-13
FREEDLENDER 51–13	GIAS 49–5	GOLDMAN 55-10
FREEDMAN 48–5	GIBSON 55-5	GOLDMAN 55–7
FREEDMAN 49–2	GINDASON 48-3	GOLDSMITH 47–12
		GOLDSMITH 47-12
FREEDMAN 49–6	GINSBERG 48–14	GOLDSMITH 49-11
FREEDMAN 49–9	GINSBERG 49-1	GOLDSMITH 51-10
FREEDMAN 50–13	GINSBERG 54-2	GOLDSMITH 55-1
FREEDMAN 50-2	GINSBERG 54–6	GOLDSMITH 55–21
EDEEDMANLEO OI		GOLDSMITH 33-21
FREEDMAN 50-21	GINSBERG 55–15	GOLDSTEIN 44–15
FREEDMAN 50–25	GINSBERG 57–14	GOLDSTEIN 48-11
FREEDMAN 55-2	GINSBERG 57-16	GOLDSTEIN 48-7
	GITELSON 51-3	GOLDSTEIN 49-16
FREELANDER 48–9	GLASER 51–2	GOLDSTEIN 49–8
FREEMAN 51-5	GLASER 51–2	GOLDSTEIN 51–11
FREIDMAN 44-10	GLASER 55–12	
FRIBUSH 48–9	GLASER 55–7	GOLDSTEIN 51–16
FRIDELANDER 47–12	GLASS 44–11	GOLDSTEIN 51–5
FRIDEN 50-8	GLASS 50-24	GOLDSTEIN 54-5
FRIED 47-13	GLASS 51–16	COLD OTTING IN
FRIED 47–15	GLASSER 48-4	GOLDSTEIN 55-20
FRIED 48–5	GLASSER 48–7	GOLDSTEIN 55-4
FRIED 55–1	GLASSER 49–9	GOLDSTEIN 56-12
FRIED 55–21	GLASSER 50–5	
EDIED EF F		CONTROLING AND AND
FRIED 55–5	GLASSER 55–20	GOLDSTEIN 67–17

REEL 609

	REDL 003	
GOLDSTEIN 67-18	HALPERT 50–13	HOFFMAN 56-8
GOLDSTINE 50-1	HALPERT 51-11	HOFFMAN 58-3
GOLDSTINE 50–3	HALSWEIGER 48-10	HOFFMAN 58-4
GOLDSTINE 50–5	HAMBERGER 50-1	HOFFMAN 58–8
GOLDSTINE 50-7	HAMBURG 48–3	HOLTZMAN 50–27
GOLDSTINE 50–9	HAMBURGER 45–1	HOLZWEG 55–14
GOLLANDT 50–13	HAMBURGER 54–8	HOORVITZ 51–14
GOLLUN 52-3	HANDEN 50–10	HOORWITZ 51–14
GOODMAN 48–21	HANDEN 51–15	HORWICH 58–2
	HANDLER 55–13	
GOODMAN 48-4 GOODMAN 49-1	HARRIS 46–13	HORWINSKY 58–7
GOODMAN 49-1 GOODMAN 50-11	HARRIS 40–13 HARRIS 47–9	HORWITZ 47–13
	HARRIS 50–20	HORWITZ 47-14
GOODMAN 50-17 GOODMAN 50-22	HARRIS 50–20 HARRIS 50–3	HORWITZ 48–9
GOODMAN 00 22	HARRIS 50–5 HARRIS 50–8	HORWITZ 49–1 HORWITZ 50–2
UUUUIIIII UU-24	HARRIS 50–8 HARRIS 50–9	
GOODMAN 51-13		
GOODMAN 51-4		HORWITZ 50-4
GOODMAN 55-1		HORWITZ 55-4
GOODMAN 55–9	HARTZ 48–15 HARTZ 50–16	HORYSTRANY 58-7
GOOLKE 51–22		HOUSMAN 48–18
GORDON 44-12 GORDON 45-5		HURVITZ 50–12
UOIUDON 10 0	HARWITZ 50–13	HURWITCH 58–3
GORDON 47-9	HATOWICZ 55–6	HURWITZ 47–14
GORDON 48-10	HAUFMAN 44-6	HURWITZ 48–10
GORDON 48–16	HAUSMAN 55-9 HAUTMAKER 48-15	HURWITZ 48–18
GORDON 50-19		HURWITZ 48–8
GORDON 50-21	HAYMAN 50-7 HECHT 56-9	HURWITZ 50–16
GORDON 50-5	IIBOIII 00 0	HYMAN 44–15
GORDON 51-1	HECKER 46-11	HYMAN 48–21
GORDON 54-9	HECKER 57–14	HYMAN 51-1
GORFINE 48–14	HEFRIN 47–12	HYMAN 55–15
GORFINE 55–9	HEINER 51–13	HYMAN 55–6 ICHIKOWITZ 48–9
GORONSKI 46–14	HENNEF 51–13	10111110101112 10 0
GOTKINS 45–12	HERIMAN 51–10	
GOTT 55–7	HERMAN 48–18	ISAAC 55–17
GOTTLIEB 48–17	HERMAN 48-4	ISAAC 55–18
GOTZEN 55-14	HERMAN 50–27	ISAACKSON 57–14
GRASMAN 58-7	HERMAN 51-1	ISAACS 48-6
GREEN 48–14	HERMAN 51–13	ISAACS 58-10
GREEN 48–15	HERMAN 51-2	ISAACSON 48–13
GREEN 55-7	HERMAN 51–5	ISAACSON 50-14 ISAACSON 50-22
GREENBAUM 55–6	HERMAN 58-4	10111105011 00 11
GREENBAUM 55-7	HERR 50–17	ISAACSON 50-7
GREENBERG 55–14	HERR 55-4	ISAACSON 51-1
GREENBERG 56–11	HERR 55–8 HERR 58–8	ISAAKSON 55-13
GREENBERG 63–9		ISACCSON 50-22
GREENEBAUM 54-1	HERSHMAN 47-14	ISANSTINE 50-25
GREENFELD 49–12	HERSHON 57-9 HEYMAN 51-15	ISENBERG 51-6
GREENSTEIN 48–13	THE FIGHT OF TO	ISENSTADT 48-13
GREENSTONE 50-24	HINKMAN 48-3	ISERALSON 50-5
GRENFELD 49–9	HIRSCHMAN 44–14	ISRAEL 51-1
GRISBERG 48–14	HIRSCHMANN 44–12	ISRAELSON 45-10
GROJESKI 55–5	HIRSHMAN 49–9	ITKOPSKY 54–6
GROLLMAN 56-3	HIRSHMAN 50–14	JACOB 55–3
GROLMAN 49–1	HIRSTUN 50–19	JACOBS 44-2
GROLMAN 51-1	HIRWORCH 49–5	JACOBS 47-14
GROSSMAN 48-18	HOFFMAN 47–13	JACOBS 48-17
GROSSMAN 50-18	HOFFMAN 50–13	JACOBS 50–17
GRUN 50-8	HOFFMAN 50–19	JACOBS 50-9
GURWITZ 55–8	HOFFMAN 50-20	JACOBS 51-23
HACKERMAN 57–16	HOFFMAN 50-5	JACOBS 58-3 JACOBSEN 49-1
HALOM 49–12	HOFFMAN 50-9	oncododit to 1
HALPER 50–13	HOFFMAN 51-22	JACOBSEN 55-7 JACOBSON 50-19
HALPERT 50–12	HOFFMAN 51–24	JACOBSON 50–19

MARYLAND HISTORICAL MAGAZINE

REEL 609

KATZNER 50-4

KATZOF 57 14

TACODONI FO OF
JACOBSON 50-27
JACOBSON 50-6
JACOBSON 50–9
JACOBSON 51-15
JACOBSON 51-24
JACODSON JI-24
JACOBSON 55-4
JACOBSON 55-5
JACODBOIL 00-0
JACOBSON 58-16
JAFF 50–9
JANKELOW 48-9
JANL 58-2
JANNISOFF 50-4
JANNISOFF JU-4
JARMOFSKY 48-14
JENITZ 51-11
JODDDU ST 15
JODDEN 55-15
JOHNSON 47-15
JOINSON 47-15
JOHNSON 58-3
JOSEPHSKY 58-8
JOBELLION IS S
JOSEPHSON 48-9
JOSEPHSON 51-1
JOSEPHSON 51-1 JOSEPSON 57-10
JOSEPSON 57-10
KADDISH 44-15
KADICH 21 00
KADISH 51–23 KADONSKY 47–12
KADONSKY 47-12
KADONSKY 48–14
KADUNSK I 40-14
KAHLER 55–10
KAHN 48-6
KALANSKY 50-5
KALIN 48-3
KALLIN 45-5
KANBEE 50–11
KANTOR 44 15
KANTOR 44-15
KANZOWITZ 48–14
KANZOWITZ 48–14 KAPLAN 44–15
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–2
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–2 KAPLIN 58–4
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–2 KAPLIN 58–4
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–2 KAPLIN 58–4 KAPLIN 58–7
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–6 KAPLAN 58–2 KAPLIN 58–4 KAPLIN 58–7 KAPLINSON 58–6
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–2 KAPLIN 58–4 KAPLIN 58–7
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–2 KAPLIN 58–4 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–2 KAPLIN 58–4 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–2 KAPLIN 58–4 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–2 KAPLIN 58–4 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15 KARPOFSKY 51–17
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–6 KAPLAN 58–2 KAPLIN 58–4 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15 KARPOFSKY 51–17 KARTMAN 45–6
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–6 KAPLAN 58–2 KAPLIN 58–4 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15 KARPOFSKY 51–17 KARTMAN 45–6
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–6 KAPLAN 58–7 KAPLIN 58–7 KAPLIN 58–7 KAPLINS0N 58–6 KAPPALMAN 58–10 KARDER 50–15 KARPOFSKY 51–17 KARTMAN 45–6 KASANOFSKY 55–13
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–6 KAPLIN 58–7 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15 KARPOFSKY 51–17 KARTMAN 45–6 KASANOFSKY 55–13 KASKIE 50–7
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–6 KAPLIN 58–7 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15 KARPOFSKY 51–17 KARTMAN 45–6 KASANOFSKY 55–13 KASKIE 50–7
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–6 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15 KARPOFSKY 51–17 KARTMAN 45–6 KASANOFSKY 55–13 KASKIE 50–7 KATSIN 50–26
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–6 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15 KARPOFSKY 51–17 KARTMAN 45–6 KASANOFSKY 55–13 KASKIE 50–7 KATSIN 50–26 KATZ 48–11
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–7 KAPLIN 58–7 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15 KARPOFSKY 51–17 KARTMAN 45–6 KASANOFSKY 55–13 KASKIE 50–7 KATSIN 50–26 KATZ 48–11 KATZ 48–12
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–7 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15 KARPOFSKY 51–17 KARTMAN 45–6 KASANOFSKY 55–13 KASKIE 50–7 KATSIN 50–26 KATZ 48–11 KATZ 48–12
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–6 KAPLAN 58–7 KAPLIN 58–7 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15 KARPOFSKY 51–17 KARTMAN 45–6 KASANOFSKY 55–13 KASKIE 50–7 KATSIN 50–26 KATZ 48–11 KATZ 48–12 KATZ 48–14
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–6 KAPLAN 58–2 KAPLIN 58–4 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15 KARPOFSKY 51–17 KARTMAN 45–6 KASANOFSKY 55–13 KASKIE 50–7 KATSIN 50–26 KATZ 48–11 KATZ 48–12 KATZ 48–14 KATZ 48–5
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–6 KAPLAN 58–2 KAPLIN 58–4 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15 KARPOFSKY 51–17 KARTMAN 45–6 KASANOFSKY 55–13 KASKIE 50–7 KATSIN 50–26 KATZ 48–11 KATZ 48–12 KATZ 48–14 KATZ 48–5
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–7 KAPLIN 58–4 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15 KARPOFSKY 51–17 KARTMAN 45–6 KASANOFSKY 55–13 KASKIE 50–7 KATSIN 50–26 KATZ 48–11 KATZ 48–12 KATZ 48–14 KATZ 49–5 KATZ 49–8
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–6 KAPLAN 58–7 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15 KARPOFSKY 51–17 KARTMAN 45–6 KASANOFSKY 55–13 KASKIE 50–7 KATSIN 50–26 KATZ 48–11 KATZ 48–12 KATZ 48–5 KATZ 49–5 KATZ 49–8 KATZ 50–25
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–6 KAPLAN 58–7 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15 KARPOFSKY 51–17 KARTMAN 45–6 KASANOFSKY 55–13 KASKIE 50–7 KATSIN 50–26 KATZ 48–11 KATZ 48–12 KATZ 48–5 KATZ 49–5 KATZ 49–8 KATZ 50–25
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–7 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15 KARPOFSKY 51–17 KARTMAN 45–6 KASKIE 50–7 KATSIN 50–26 KATZ 48–11 KATZ 48–12 KATZ 48–12 KATZ 49–5 KATZ 49–8 KATZ 50–25 KATZ 50–7
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–7 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15 KARPOFSKY 51–17 KARTMAN 45–6 KASKIE 50–7 KATSIN 50–26 KATZ 48–11 KATZ 48–12 KATZ 48–12 KATZ 49–5 KATZ 50–25 KATZ 50–7 KATZ 50–7 KATZ 51–1
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–7 KAPLIN 58–7 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15 KARPOFSKY 51–17 KARTMAN 45–6 KASANOFSKY 55–13 KASKIE 50–7 KATZ 18–11 KATZ 48–12 KATZ 48–12 KATZ 49–5 KATZ 49–8 KATZ 50–25 KATZ 51–1 KATZ 51–11
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–7 KAPLIN 58–7 KAPLIN 58–7 KAPLINSON 58–6 KAPPALMAN 58–10 KARDER 50–15 KARPOFSKY 51–17 KARTMAN 45–6 KASANOFSKY 55–13 KASKIE 50–7 KATZ 18–11 KATZ 48–12 KATZ 48–12 KATZ 49–5 KATZ 49–8 KATZ 50–25 KATZ 51–1 KATZ 51–11
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–7 KAPLIN 58–4 KAPLIN 58–7 KAPLIN 58–7 KAPLIN 58–7 KAPLIN 58–7 KAPLIN 58–10 KARDER 50–15 KARDOFSKY 51–17 KARTMAN 45–6 KASANOFSKY 51–17 KARTMAN 45–6 KASANOFSKY 55–13 KASKIE 50–7 KATSIN 50–26 KATZ 48–11 KATZ 48–12 KATZ 48–12 KATZ 49–5 KATZ 49–8 KATZ 50–25 KATZ 51–11 KATZ 51–11 KATZ 51–11
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–22 KAPLAN 58–5 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–7 KAPLIN 58–7 KAPLIN 58–7 KAPLIN 58–7 KAPLINSON 58–6 KAPLAN 58–10 KARDER 50–15 KARDOFSKY 51–17 KARTMAN 45–6 KASANOFSKY 55–13 KASKIE 50–7 KATSIN 50–26 KATZ 48–11 KATZ 48–12 KATZ 48–12 KATZ 48–14 KATZ 49–5 KATZ 50–25 KATZ 50–7 KATZ 51–11 KATZ 51–11 KATZ 51–16 KATZEN 55–14
KANZOWITZ 48–14 KAPLAN 44–15 KAPLAN 50–20 KAPLAN 50–22 KAPLAN 50–26 KAPLAN 58–5 KAPLAN 58–5 KAPLAN 58–6 KAPLAN 58–7 KAPLIN 58–4 KAPLIN 58–7 KAPLIN 58–7 KAPLIN 58–7 KAPLIN 58–7 KAPLIN 58–10 KARDER 50–15 KARDOFSKY 51–17 KARTMAN 45–6 KASANOFSKY 51–17 KARTMAN 45–6 KASANOFSKY 55–13 KASKIE 50–7 KATSIN 50–26 KATZ 48–11 KATZ 48–12 KATZ 48–12 KATZ 49–5 KATZ 49–8 KATZ 50–25 KATZ 51–11 KATZ 51–11 KATZ 51–11

KATZOF 57–14
KATZOFF 50–2
KATZON 55–3
KATZOP 57–14
KAUFMAN 51-16
KAZONOFSKY 55–7
KELLART 50-5
KELLMAN 50-14
KELLOUGH 50-10
KELLMAN 50-14 KELLOUGH 50-10 KELMONOWICZ 55-9
KEMPER 48-15
KEMPER 48-4
KEMPER 48-4 KERNNIEL 58-3
KERSENER 50-11
KERSON 48-13
KESHER 50-22
KESSEL 48–13
KESSKIN 50–27 KESSLER 48–9
KESSLER 57–13
KESSLER 07-10
KING 54-10 KIRSH 48-16
KIRSH 48–16 KIRSH 48–18
KIRSNER 55–7 KIRSON 48–4
KIRSTEIN 55-21
KISNER 55-15
KISTREN 58-6
KITT 49–3
KITT 49–3 KLAFF 58–7 KLASMAN 50–4
KLASS 50-11
KLASTIN 50-4
KLATZSKY 48-19
KLAVANSKE 47–10
KLAVANSKE 47-11
ITTU AUTOITTI # 1-11
KLAVANSKE 47-15
KLAVANSKE 47-15
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 54–4
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 54–4 KLAWANSKY 50–9
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 54–4 KLAWANSKY 50–9 KLAWANSKY 55–13
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 54–4 KLAWANSKY 50–9 KLAWANSKY 55–13 KLAWANASKY 55–14
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 54–4 KLAWANSKY 50–9 KLAWANSKY 55–13 KLAWANASKY 55–14 KLAWANSKY 55–18
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 54–4 KLAWANSKY 50–9 KLAWANSKY 55–13 KLAWANSKY 55–14 KLAWANSKY 55–18 KLAWANSKY 55–9
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 54–4 KLAWANSKY 55–13 KLAWANSKY 55–14 KLAWANSKY 55–18 KLAWANSKY 55–9 KLAWANSKY 58–1
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 54–4 KLAWANSKY 55–13 KLAWANSKY 55–14 KLAWANSKY 55–18 KLAWANSKY 55–9 KLAWANSKY 58–1 KLEIMAN 51–25
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 54–4 KLAWANSKY 50–9 KLAWANSKY 55–13 KLAWANSKY 55–18 KLAWANSKY 55–18 KLAWANSKY 55–9 KLAWANSKY 55–9 KLAWANSKY 58–1 KLEIMAN 51–25 KLEIMAN 51–4
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 50–9 KLAWANSKY 50–9 KLAWANSKY 55–13 KLAWANSKY 55–14 KLAWANSKY 55–18 KLAWANSKY 55–18 KLAWANSKY 55–9 KLAWANSKY 58–1 KLEIMAN 51–25 KLEIMAN 51–4 KLEIMAN 51–4
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 50–9 KLAWANSKY 50–9 KLAWANSKY 55–13 KLAWANSKY 55–14 KLAWANSKY 55–18 KLAWANSKY 55–18 KLAWANSKY 55–9 KLAWANSKY 58–1 KLEIMAN 51–25 KLEIMAN 51–4 KLEIMAN 51–4
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 54–4 KLAWANSKY 55–13 KLAWANSKY 55–13 KLAWANSKY 55–14 KLAWANSKY 55–18 KLAWANSKY 55–18 KLAWANSKY 55–9 KLAWANSKY 58–1 KLEIMAN 51–25 KLEIMAN 51–4 KLEIN 44–2 KLEIN 44–2 KLEIN 44–9 KLEIN 54–5
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 54–4 KLAWANSKY 55–13 KLAWANSKY 55–13 KLAWANSKY 55–14 KLAWANSKY 55–18 KLAWANSKY 55–18 KLAWANSKY 55–9 KLAWANSKY 58–1 KLEIMAN 51–25 KLEIMAN 51–4 KLEIN 44–2 KLEIN 44–2 KLEIN 44–9 KLEIN 54–5
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 54–4 KLAWANSKY 50–9 KLAWANSKY 55–13 KLAWANSKY 55–13 KLAWANSKY 55–14 KLAWANSKY 55–14 KLAWANSKY 55–14 KLEIMAN 51–25 KLEIMAN 51–25 KLEIMAN 51–4 KLEIN 44–2 KLEIN 44–2 KLEIN 44–9 KLEIN 54–5 KLEIN 55–11 KLEWANS 55–8
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 54–4 KLAWANSKY 50–9 KLAWANSKY 55–13 KLAWANSKY 55–14 KLAWANSKY 55–18 KLAWANSKY 55–18 KLAWANSKY 55–18 KLEIMAN 51–25 KLEIMAN 51–25 KLEIN 44–2 KLEIN 44–2 KLEIN 48–9 KLEIN 54–5 KLEIN 55–11 KLEWANS 55–8 KLEWANSKI 46–11
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 54–4 KLAWANSKY 50–9 KLAWANSKY 55–13 KLAWANSKY 55–14 KLAWANSKY 55–18 KLAWANSKY 55–18 KLAWANSKY 55–18 KLEIMAN 51–25 KLEIMAN 51–25 KLEIN 44–2 KLEIN 44–2 KLEIN 48–9 KLEIN 54–5 KLEIN 55–11 KLEWANS 55–8 KLEWANSKI 46–11
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 54–4 KLAWANSKY 55–13 KLAWANSKY 55–13 KLAWANSKY 55–14 KLAWANSKY 55–18 KLAWANSKY 55–9 KLAWANSKY 55–9 KLAWANSKY 58–1 KLEIMAN 51–25 KLEIMAN 51–25 KLEIN 44–2 KLEIN 44–2 KLEIN 44–2 KLEIN 44–2 KLEIN 55–11 KLEWANS 55–8 KLEWANS 55–8 KLEWANSKI 46–11 KLIWAK 51–11 KLIWAK 51–11
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 54–4 KLAWANSKY 50–9 KLAWANSKY 55–13 KLAWANSKY 55–13 KLAWANSKY 55–14 KLAWANSKY 55–18 KLAWANSKY 55–9 KLAWANSKY 55–9 KLAWANSKY 55–9 KLEIMAN 51–25 KLEIN 44–2 KLEIN 44–2 KLEIN 44–2 KLEIN 44–2 KLEIN 45–5 KLEIN 55–11 KLEWANS 55–8 KLEWANSKI 46–11 KLIMAK 51–11 KLIVANSKY 51–2 KLOTZMAN 51–24
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 54–4 KLAWANSKY 50–9 KLAWANSKY 55–13 KLAWANSKY 55–13 KLAWANSKY 55–14 KLAWANSKY 55–18 KLAWANSKY 55–9 KLAWANSKY 55–9 KLAWANSKY 55–9 KLEIMAN 51–25 KLEIN 44–2 KLEIN 44–2 KLEIN 44–2 KLEIN 44–2 KLEIN 45–5 KLEIN 55–11 KLEWANS 55–8 KLEWANSKI 46–11 KLIMAK 51–11 KLIVANSKY 51–2 KLOTZMAN 51–24
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 54–4 KLAWANSKY 50–9 KLAWANSKY 55–13 KLAWANSKY 55–14 KLAWANSKY 55–18 KLAWANSKY 55–18 KLAWANSKY 55–18 KLAWANSKY 55–9 KLAWANSKY 55–9 KLAWANSKY 55–9 KLAWANSKY 55–9 KLEIM 44–2 KLEIN 44–2 KLEIN 44–2 KLEIN 44–2 KLEIN 45–5 KLEIN 55–11 KLEWANS 55–8 KLEWANSKI 46–11 KLIWANSKY 51–2 KLOTZMAN 51–24 KLUYT 45–2 KLUSTER 51–2
$ \begin{array}{l} {\rm KLAVANSKE 47-15} \\ {\rm KLAVANSKY 47-14} \\ {\rm KLAVANSKY 48-9} \\ {\rm KLAVANSKY 58-3} \\ {\rm KLAVINSKY 58-3} \\ {\rm KLAVINSKY 55-4} \\ {\rm KLAWANSKY 50-9} \\ {\rm KLAWANSKY 55-13} \\ {\rm KLAWANSKY 55-13} \\ {\rm KLAWANSKY 55-14} \\ {\rm KLAWANSKY 55-14} \\ {\rm KLAWANSKY 55-18} \\ {\rm KLAWANSKY 55-18} \\ {\rm KLAWANSKY 55-18} \\ {\rm KLAWANSKY 55-18} \\ {\rm KLAWANSKY 55-14} \\ {\rm KLAWANSKY 55-14} \\ {\rm KLAWANSKY 55-16} \\ {\rm KLAWANSKY 55-16} \\ {\rm KLAWANSKY 55-16} \\ {\rm KLEIMAN 51-25} \\ {\rm KLEIMAN 51-25} \\ {\rm KLEIN 44-2} \\ {\rm KLEIN 44-2} \\ {\rm KLEIN 44-2} \\ {\rm KLEIN 54-5} \\ {\rm KLEIN 54-5} \\ {\rm KLEIN 54-5} \\ {\rm KLEIN 55-11} \\ {\rm KLEWANS 55-8} \\ {\rm KLEWANSKI 46-11} \\ {\rm KLIWANSKY 51-2} \\ {\rm KLOTZMAN 51-24} \\ {\rm KLUPT 45-2} \\ {\rm KLUSTER 51-2} \\ {\rm KOFF 50-27} \\ \end{array} $
KLAVANSKE 47–15 KLAVANSKY 47–14 KLAVANSKY 48–9 KLAVANSKY 58–3 KLAVINSKY 54–4 KLAWANSKY 50–9 KLAWANSKY 55–13 KLAWANSKY 55–13 KLAWANSKY 55–14 KLAWANSKY 55–18 KLAWANSKY 55–18 KLAWANSKY 55–18 KLAWANSKY 55–18 KLEIMAN 51–25 KLEIMAN 51–4 KLEIN 44–2 KLEIN 44–2 KLEIN 54–5 KLEIN 54–5 KLEIN 55–11 KLEWANS 55–8 KLEWANSKI 46–11 KLIWANSKY 51–2 KLOTZMAN 51–24 KLUPT 45–2 KLUPT 45–2 KLUSTER 51–2 KOFF 50–27 KOHLMAN 47–13
$ \begin{array}{l} {\rm KLAVANSKE 47-15} \\ {\rm KLAVANSKY 47-14} \\ {\rm KLAVANSKY 48-9} \\ {\rm KLAVANSKY 58-3} \\ {\rm KLAVINSKY 58-3} \\ {\rm KLAVINSKY 50-9} \\ {\rm KLAWANSKY 50-9} \\ {\rm KLAWANSKY 55-13} \\ {\rm KLAWANSKY 55-13} \\ {\rm KLAWANSKY 55-14} \\ {\rm KLAWANSKY 55-14} \\ {\rm KLAWANSKY 55-18} \\ {\rm KLEIMAN 51-25} \\ {\rm KLEIMAN 51-25} \\ {\rm KLEIMAN 51-25} \\ {\rm KLEIN 48-9} \\ {\rm KLEIN 48-9} \\ {\rm KLEIN 54-5} \\ {\rm KLEIN 54-5} \\ {\rm KLEIN 55-11} \\ {\rm KLEWANS 55-8} \\ {\rm KLEWANSKI 46-11} \\ {\rm KLIWANSKY 51-2} \\ {\rm KLOTZMAN 51-24} \\ {\rm KLUPT 45-2} \\ {\rm KLUSTER 51-2} \\ {\rm KOFF 50-27} \\ \end{array} $

KOLMENOWITZ 55-8 KONIGSBERG 50-8 KOPLAN 49-3 KOPLAN 49-4 KOPLAN 49-9 KOPLAN 49-9 KOPLAN 50-22 KOPPELMAN 45-13 KORBER 55-10 KORN 55-16 KORNBLOOD 55-2 KORNS 55–15 KOSS 50-18 KOSTEN 46-14 KOSTOMOLSKI 55-8 KOTSKOWSKY 48-11 KOZLOFSKY 51-25 KRAKOWER 49–8 KRAKOWER 55–18 KRAKOWER 64-13 KRAKOWER 64–14 KRALEWITCH 50-9 KRAMER 47-13 KRAMER 47-14 KRAMER 48–10 KRAMER 48–3 KRAMER 49–1 KRAMER 50-12 KRAMER 50-4 KRAMER 51-5 KRAMER 51–5 KRAMER 58–1 KRAMER 58–6 KRAMER 58-8 KRANTZBERRY 58-2 KRASKOF 49-1 KRATT 55-11 KRATT 55-11 KRAUSFDORF 48-10 KRAUSS 57-15 KRAVITZ 51-10 KRAVITZKY 51–15 KRAVITZKY 51–23 KREIMMER 50–21 KREMER 48–9 KRESS 50-21 KRETZMER 55-7 KRIEGER 49–9 KRIEGER 56–13 KRIVISKY 48–4 KROME 51-15 KROUS 50-12 KROUSE 50–13 KROUSE 50–14 KROUT 58-8 KRUGER 50-22 KUFF 50-27 KUIRMEL 58-5 KUMPIDOISKY 55-21 KUNIMEL 58–5 KUSHNER 51-3 KYSER 51–2 LABOWITZ 56–6 LABOWITZ 58–9 LACHMAN 48-6

LACHMAN 55-16 LAHN 50-17 LAMPE 45-12 LAMPE 50-21 LAND 50-11 LAND 50–9 LANSKY 48–7 LAPP 55–13 LAPPEN 50-3 LARBER 46–14 LARKOFSKI 48–5 LASKER 50-16 LASKIN 55-4 LATINSKY 44-15 LATINSKY 50-23 LAVIN 44-11 LAZARUS 49-1 LAZISINSKY 48-12 LEASON 50-26 LEBANER 50-20 LEBOVITZ 49–16 LEBOVITZ 50–19 LEBOWICZ 55–15 LEBOWICZ 55–15 LEBOWICZ 55–6 LEBOWITZ 54–5 LEGUM 50–8 LEHMAN 49–4 LEHNER 55–8 LEIBON 50-15 LEIPZIG 58–6 LEPIT 49–11 LEPSHITZ 48–8 LERMAN 45-5 LESDS 49-5 LESSANCO 49–1 LESSOM 44–10 LESSUM 48–15 LEVENSON 48–12 LEVENSON 48-19 LEVENSON 48-20 LEVENSON 50–13 LEVENSON 50-7 LEVENSON 51–10 LEVENSON 54-4 LEVENSON 54-9 LEVENSON 55-1 LEVENSON 55-14 LEVENTHAL 48-12 LEVENTHAL 50-18 LEVI 44–1 LEVI 48–15 LEVIN 44–5 LEVIN 47-14 LEVIN 47-15 LEVIN 47–16 LEVIN 48–11 LEVIN 48–12 LEVIN 48–16 LEVIN 48–20 LEVIN 49–11 LEVIN 49-2 LEVIN 49-4

LEVIN 49-7

LEVIN 50-13

REEL 609

LEVIN 50-3
LEVIN 51-11
LEVIN 51-23
LEVIN 51-23
LEVIN 51–23 LEVIN 51–24
LEVIN 51–4
LEVIN 55-1
LEVIN 55-15
LEVIN 55-4
LEVIN 55-7
LEVINE 45–12
LEVINIE 50-22
LEVINSKY 49–8
LEVINSON 49-11
LEVINSON 50-3
LEVINSON 56-5
LEVINSON 58–1
LEVINSTON 50-16
LEVITAS 50-23
LEVITZ 50–17
LEVY 47-14
LEVY 48-9
LEVY 50-13
LEVY 50-23
LEVY 50–25
LEVY 50–28
LEVY 51-15
LEVY 51-4
LEVY 51-5
LEVY 54-2
LEVY 55–5 LEVY 66–9
LEVY 66–9
LEWIS 48–15
LEWIS 48-17
LEWIS 50–27
LEWITASCH 55–15
LIBERMAN 49-7 LIBERMAN 56-9
LIBERMAN 56.9
LIBSZITZ 50–13
LICHTENSHEM 44–15
LICHTENSTEIN 51–14
LIFENSTINE 50-27
LIPCHIT 49-11
LIPMAN 47-16
LIPMAN 48-14
LIPMAN 58–5
LIPPMAN 50-26
LIPSCH 44–15
LIPSCH 44-15
LIPSCHUTZ 47-13
LIPSHITZ 51-11
LIPSITZ 48–10 LIPSITZ 48–11 LIPSITZ 48–13
LIPSITZ 48–11
LIPSITZ 48-13
LIPSKY 46-1 LIPSKY 46-1 LITOWICZ 55-17 LITOWICZ 55-18
LITOWICZ 55-17
LITOWICZ 55 19
LIVERMAN 50–13
LIVERIVIAN 30-13
LIVERWITCH 50-22
LODOWICZ 55-3
LOHMAN 50–13
LOON 51-16
LOSINSKY 50-13
LOUIS 58-1
AND VAN VV A

LRRUNERMAN 55-8 LUBIN 48-20 LUBSCHASKY 58-3 LUDNER 57-15 LUNTZ 57-15 LUNTZ 57-5 LURIE 48–13 LURIE 55–3 MAGED 50-2 MAGID 51-16 MAINE 44-2 MALKEL 49-8 MALTZAR 49–6 MANEKIN 51–5 MANKOVITZ 51-13 MANKOWITZ 45–7 MANKOWITZ 49–5 MARCUS 48-13 MARGOLIAS 50–18 MARGOLIS 47-15 MARGOLIS 50–6 MARGULIS 55-11 MARINLBUM 50-24 MARKOWITZ 44-15 MARKOWITZ 58-6 MARKS 46-11 MARKS 48-4 MARKS 49-2 MARKS 49–8 MARKS 63–1 MAROWITZKY 65–11 MARRIN 48–20 MARRION 48–20 MARSHALL 50-7 MARSHALL 58-14 MARSOGFSY 50-23 MATZ 54-8 MAURWITZ 48–13 MAZOR 58–5 MEARS 50–27 MEHLID 58–6 MEISEROWITZ 48-14 MEISEROWITZ 48-15 MELMAN 51-23 MELWICH 56-10 MENDEL 50-9 MENDELSOHN 48-14 MENDELSON 45-13 MENDELSON 51-2 MENDLE 50–12 MERCHER 56-13 MERELEVITZ 50-14 MERICAN 49–5 MERSON 46-8 MERWICZ 55–21 MEYER 49-11 MEYERS 48–12 MEYERS 49–11 MEYROWITZ 47-16 MICHAELSON 44-7 MICHAELSON 55-8 MICHAEL 49-2 MICHELSON 50-16 MICHELSON 50-25

MARYLAND HISTORICAL MAGAZINE

MICHSHAN 51-23 MILES 48-11 MILL 48-11 MILLAR 50–19 MILLER 44-10 MILLER 44-11 MILLER 44-2 MILLER 44-5 MILLER 45-5 MILLER 45-8 MILLER 48-1 MILLER 49-1 MILLER 49-4 MILLER 50-16 MILLER 50-17 MILLER 50-19 MILLER 50–25 MILLER 50-3 MILLER 50-7 MILLER 51-16 MILLER 51-2 MILLER 51-24 MILLER 54-6 MILLER 54-8 MILLER 54-9 MILLER 55-11 MILLER 55-13 MILLER 55-16 MILLER 55-6 MILLER 55-8 MILLER 56-13 MILLER 57-13 MILLER 58-7 MILLER 58-8 MILLER 63-15 MILLER 50-26 MILLER 50-8 MILLS 51-15 MILMAN 50-3 MINNER 51-4 MIRVIS 47-12 MIRWOODS 51–22 MIRWOOS 51-5 MITTENDORF 55-4 MODJESKY 49-16 MOFSOVITZ 51-4 MOGOL 55-1 MORAM 48-3 MORGENBAUM 55-13 MORRIS 50–20 MORRIS 55–10 MORRIS 55-14 MORRIS 55-2 MOSES 48-4 MOSES 50-17 MOSHTEC 50-21 MOSKOVITZ 51-2 MOVITCH 47-15 MURGINSTINE 50-18 MYAN 58-6 MYAR 58-12 MYER 47-14 MYER 51-16 MYER 55-13

REEL 609

MVER 55_9

MYER 55–2	
MYER 55-3	
MYER 58-14	
MYEROWICZ 55-10	
MYEROWICZ 55-20	
MYEROWICZ 55-21	
NACHLAS 50–15	
NACHLAS 50-8	
NACHLES 50-11	
NACHLUS 50-11	
NADISCH 63-10	
NAPRATOFSKY 51-1	
NATHAN 45-12	
NATHAN 55-13	
NATHANSON 49-6	
NATHANSON 50-7	
NATHANSON 50-8	
NAUMCHER 48–13	
NEARHERST 50-28	
NEEDEL 51-10	
NEFTHAL 58-1	
NEIDITCH 48-15	
NEINSHTADT 51-13	
NEISTAT 50-4	
NEITZER 50-28	
NEPTHAL 58-6	
NEUSHOLZ 50-6	
NEWMAN 48-15	
NEWSTADT 50-5	
NICHOLAS 55-11	
NIELMANE 58-10	
NINSHTADT 51-12	
NOBE 48-8	
NOGOL 55-1	
NOLE 48-8	
NORVITCH 50-28	
NOVEATH 46-11	
NOWITZ 49-4	
NUBER 49-9	
NUTNECHT 58-7	
OCHMAN 48-18	
ODESKY 58-2	
OLDESTIN 50-7	
OPPENHEIM 50-25	
OROSEIOWITZ 56-8	
PACK 51-20	
PADRASKY 47-13	
PAIR 51-2	
PAIR 51-24	
PALICLOFF 50–9	
PALMER 51-10	
PALOSKY 51-6	
PARRISH 48-11	
PASOVSKY 46–13	
PASS 52_3	
PATNICK 58–14	
PATZ 48–10 PATZ 55–4	
PATZ 55-4	
PATZ 58-14	
PAULSON 48-6	
PATZ 53-4 PATZ 58-14 PAULSON 48-6 PAULSON 51-20	
PEARCE 51-23	
PEAREL 51-4	

PEDOCHES 47-14 PELANSKY 50–18 PELHOF 55-11 PEREGOFF 44-6 PEREGOFF 55-5 **PEREL 48-6** PEREL 50-1 PERLMAN 50-9 PERLOFSKY 51-23 PERLOSKY 45-8 PERROTTS 49-16 PETERS 49-5 PEYMER 50-13 PHILLIP 54-10 PIMES 45-11 PIPER 55-12 **PLACE 57-13** PLEAT 58-6 PLEET 57-12 PLEET 57-13 PLITT 55-8 PLRAT 58–6 POLAN 47–11 POLLAKOFF 48–21 POLLAR 55–14 POLLICK 50–21 POLTUS 55-14 POLUCKY 50-19 PONFIELD 54-9 POSSUCH 50–14 POTTZ 50-20 PRESSMAN 58-7 PROSER 51-13 PROWER 47-12 PROWER 47-12 PRUSS 55-15 PRUZER 44-15 RABINOVITZ 51-6 RABONOWICZ 55-18 RACHMEAL 48–18 RAFFEL 47–13 RAGAZINSKY 47-11 RAPLAR 58-5 RAPPORT 51-1 RASEMAN 58-8 RASHINSKY 51-17 RATHANS 50-7 RAVNES 51-2 RAYNES 51-2 REACE 57–13 REBAECOWSKY 50-26 REED 48-2 **REEN 44-7** REICHGUT 55-15 RELLOUGH 50-10 RENHART 50-23 **RERSE 48-21** RESNICK 57–15 RESSKIN 50-27 REUBENSTIN 50-26 **REUBENSTINE 50-3** REUBIN 50-11 REUBIN 50-4 REUBINSTIN 50-3 REVKOVICH 49–7 RIBAKOWSKY 48-14

RICE 49-2 RICHMAN 49-4 RICHMAN 49–8 RICHTER 51–21 RIEVMAN 48-21 RIEVMAN 48-7 RIFE 48–12 RIFE 49-3 RIFKIN 50-12 RITIGAN 50-12 RIVKOWITZ 48–10 ROBERTS 48–19 ROBINSON 51-10 ROBINSON 51-25 ROBISON 46-6 **RODBERG 49-8** RODDEN 56-6 RODDZ 50-4 **ROKOFF 48–16** ROLNICK 55–3 ROLSTEIN 51-4 ROMBO 51-3 ROME 55-15 ROSE 49-9 ROSEMAN 48-4 ROSEMAN 49-5 ROSEMAN 49-6 ROSE 49-9 R0SEN 48-14 ROSEN 51-4 ROSEN 55-13 ROSEN 55-7 ROSEN 58-3 ROSENBAUM 48-5 ROSENBERG 46-13 ROSENBERG 47-15 ROSENBERG 49-3 ROSENBERG 50-1 ROSENBERG 50-18 ROSENBERG 50-4 ROSENBERG 51–12 ROSENBERG 51-16 ROSENBERG 51-3 ROSENBERG 54-1 ROSENBERG 55-1 ROSENBERG 55-12 ROSENBERG 55-16 ROSENBERG 55–17 ROSENBERG 56-9 ROSENBERG 58-7 ROSENBERG 67-18 ROSENBLATT 45-5 ROSENBLATT 45–5 ROSENBLATT 55–13 ROSENBLUM 44-11 ROSENBLUM 45-3 ROSENBLUM 55-4 ROSENFELD 50-9 ROSENFELD 57-15 ROSENFELT 58-7 ROSENFIELD 51-10 ROSENFIELD 51-25 ROSENKING 49-1 ROSENKOVITZ 50-6 ROSENSTEIN 46-6 ROSENSTEIN 49-15

ROSENSTEIN 46-16 ROSENSTEIN 55-9 ROSENTHAL 44-15 ROSENTHAL 47-15 ROSENTHAL 48-1 ROSENTHAL 49-4 ROSENTHAL 55-13 ROSENTHAL 55-5 ROSENZWEIG 55-6 ROSGYTES 51-3 ROSMAN 51-1 ROSMAN 51-3 ROSOVITZ 49-5 ROSSETT 51–20 ROSTAUF 48–3 ROTENBERG 51-16 ROTHSKEIN 58–7 ROTSTEIN 51-16 ROUCHMAN 48-18 RUBEN 55-1 RUBEN 55-2 RUBENOWITZ 54-4 RUBENSTEIN 48–5 RUBENSTEIN 48–9 RUBENSTEIN 49–11 RUBIN 57-15 RUDMAN 55-6 RUSENSTINE 50-9 RUSSMAN 45-12 RUTNECHT 58-7 RYALL 55–15 SACHS 45-6 SACHS 48-22 SACHS 50-3 SACHS 55-15 SACHS 58-6 SACKS 48-10 SACKS 48-12 SACKS 48-14 SACKS 48-17 SACKS 48-6 SACKS 48-8 SACKS 48-9 SACKS 49-13 SACKS 49-14 SACKS 49-8 SACKS 50-12 SACKS 50-13 SADOFF 44–2 SADOFSKY 51–1 SADOSKY 49-4 SAFFIRN 55-1 SAKOLSKY 48-14 SALGANIK 50-26 SALIN 51-10 SALINSKY 51–15 SALINSKY 51–23 SALLAS 55-5 SALSBERG 48-8 SALSINSKY 50-25 SALZBERG 55-10 SALZMAN 44–15 SALZMAN 58-1 SAMMET 51–16 SAMOWITZ 50-11 SAMUEL 47-13 SAMUELSON 49-11 SAMUELSON 49-3 SAMUELSON 54-1 SANDERS 51-4 SAPARIA 50-21 SAPERSTEIN 51-16 SAPERSTEIN 51-22 SAPERSTEIN 51-3 SAPERSTIN 50-25 SARBER 46-14 SATISKY 47-14 SATISKY 56-10 **SAUBER 50-23** SAVAGE 50-1 SAZOX 45-2 SCHAEFER 54-9 SCHAFER 55-20 SCHANFELD 48-4 SCHAPIRO 48-19 SCHAPIRO 55-14 SCHAPIRO 55-8 SCHARWITZ 48-11 SCHEER 48-16 SCHEER 48-6 SCHEFFERMAN 55-2 SCHEFFERMAN 55-4 SCHEIA 50-21 SCHENKER 49-5 SCHER 45-13 SCHER 48-19 SCHER 51-2 SCHERING 48-9 SCHERMAN 48-15 SCHERMAN 55-11 SCHERR 51-16 SCHERR 51-21 SCHERR 51-3 SCHERR 55-14 SCHERR 55-16 SCHERR 55-2 SCHILLER 48-21 SCHILLER 50-9 SCHILLER 55-14 SCHLECTER 57-15 SCHLECTOR 57-15 SCHLOFSKY 58-10 SCHLOSS 54-1 SCHLOSS 65-11 SCHMIDT 50-19 SCHMIDT 55-3 SCHMITH 51-11 SCHMUCKLER 56-7 SCHNEIDER 55-7 SCHNICKY 48-11 SCHNIDER 51-4 SCHNIDER 51-6 SCHOVITZ 57-13 SCHRAGER 55-7 SCHRINER 50-9 SCHROSKOF 51-16 SCHUERMAN 50-5

SCHUGAM 48-10 SCHUHMAN 55-4 SCHULMAN 55-4 SCHWARTZ 44-1 SCHWARTZ 50-11 SCHWARTZ 50-24 SCHWARTZ 51-2 SCHWARTZ 55-3 SCHWARTZ 58-7 SCHWARTZMAN 44-2 SCHWARTZMAN 48-8 SCHWARTZMAN 51-3 SCHWARTZMAN 55-3 SCHWARTZMAN 56-17 SCHWARZMAN 55-15 SCHWEI 58-3 SEFTEL 58-2 SEIDEL 55-13 SEIDEMAN 45-7 SEIDLER 56-8 SEIDMAN 50-6 SEIGEL 50-26 SIEGEL 58-2 SIEGELMAN 49-11 SEIGGEL 50-10 SELIGMAN 50-5 SELIKOVITZ 51-23 SELVAGE 47-14 SELZER 50-25 SEMAN 54-8 SEMON 54-7 SETINSKY 49-8 SEVEL 45-13 SEVEL 55-15 SHAFFEL 49-5 SHAFFER 57-14 SHANDLER 49-8 SHAPAIRRA 50-20 SHAPERO 45-13 SHAPERO 58-8 SHAPERSTEIN 48-13 SHAPIRO 46-13 SHAPIRO 50-6 SHAPIRO 51-1 SHAPIRO 55-11 SHAPIRO 55-12 SHAPIRO 55-8 SHARSHEFSKY 50-3 SHEAR 50-1 SHEAR 50-4 SHEARIE 50-21 SHEARMAN 50-13 SHEFTER 50-27 **SHEMER 50-19** SHEPIN 49-6 SHEPIN 49-7 SHERMAN 58-3 SHERR 48-15 SHERR 50-28 SHEUMAN 48-5 SHIFFER 47-14 SHILLER 50-10 SHIMBERG 48-12 SHISBERG 50-26

REEL 609

SHMIT 51-4
SHMUELOVITZ 51-17 SHOCHET 56-17
SHOFSKY 50-26
SHUGAN 49-5
SHUSTER 49-9 SIDEMAN 49-4
SIDLER 51-4
SIEGEL 44-12
SIEGEL 48-5 SIEGEL 51-10
SIEGEL 51-15
SIEGEL 51-3
SIEGEL 51-7 SIFF 55-7
SIGAL 49-4
SIGALMAN 49-11
SIGEL 47-11 SIGEL 50-20
SILBERMAN 48-21
SILBERMAN 51-3
SILESKY 55-3 SILIGSON 50-10
SILKSKY 55-3
SILVER 50-5 SILVER 55-10
SILVERMAN 44-7
SILVERMAN 48-11
SILVERMAN 48-15 SILVERMAN 49-4
SILVERMAN 49-4 SILVERMAN 49-7
SILVERMAN 49-8
SILVERMAN 49-9 SILVERMAN 50-10
SILVERMAN 50-10 SILVERMAN 51-6
SILVERMAN 54-4
SILVERMAN 55-11
SILVERMAN 55-4 SILVERSTEIN 48-21
SILVERSTEIN 49-5
SILVERSTEIN 51-3 SIMERMAN 50-7
SIMERMAN 50-7 SIMON 44-15
SIMON 48-18
SIMON 48-9 SIMON 50-8
SIMON 51-1
SIMON 51-13
SIMONOVITCH 50-3 SIMOVITZ 51-5
SIMOVITZ 51-5 SINBERG 49-1 SINDLER 48-11
SINDLER 56-14 SINDLER 57-12
SINDLER 64-3
SINGER 44-7
SINGER 44-8 SINGER 48-12
SINGER 50-17
SINKMITZ 58-8
SINKWITZ 58-8 SIRKIN 49-4
SISCORISK 58-8
SKLAR 55-11

SKLAR 55-13 SKOLNIK 55-9 SLASBURG 58-3 SLESINGER 51-2 SLUSBERG 50-26 SMALL 45-13 SMELSON 55-21 SMEYNE 52-3 SMITH 48-10 SMITH 49-7 SMITH 50-27 SMITH 58-3 SMOTRITSKY 50-4 SMULSON 55-21 SNEIDER 49-11 SNEIDER 49-3 **SNIMONOWITCH 50-26** SNITZER 50-17 SNYDER 48-5 SNYDER 49-8 SNYDER 50-23 SNYDER 50-5 SNYDER 58-4 SNYDERMAN 50-8 SOBEL 50-16 SOBEL 51-23 SOBOLOFF 55-21 SOCHOCHET 50-6 SOCOLOWITZ 57-17 SODDEN 55-15 SOFA 55-15 SOFFER 51-15 SOHN 57-16 SOKSOLKS 49-4 SOLOM 45-12 SOLOMON 48-12 SOLOMON 50-3 SOLOWEITZICK 51-4 SOMEER 46-10 SOMET 49-8 SOMMERS 55-2 SONEBAUM 48-5 SOPHIASTEIN 54-6 SPAIN 48-13 SPECTOR 52-3 SPIEET 49-8 SPIGLE 58-4 SPIZLER 50-20 STAMLER 51-10 STAPENS 51-3 STARK 50-25 STARK 55-2 STATSOWITZ 48-14 STEFENS 51-3 STEIN 48-13 STEIN 48-5 STEIN 49-8 **STEIN 50-10** STEIN 50-13 STEIN 50-22 STEIN 55-18 STEIN 58-8 STEIN 56-8 STEINBERG 44-12

STEINBERG 45-13 STEINBERG 50-18 STEINFELD 51-1 STERNBERG 48-20 STERNBERG 51-5 STINE 50-16 STOLIAL 49-9 STOLLOF 55-11 STOLOF 54-4 STRAUS 44-10 SUBHARAWITZ 47-12 SUDIRSKY 58-3 SUGAR 48-10 SUGAR 50-1 SUGAR 50-10 SUGAR 50-13 SUGAR 50-15 SUGARMAN 50-9 SUGARMAN 55-20 SUSMAN 51-11 SUSSMAN 44-7 SUTKUS 51-25 SUZMAN 58-6 SWAEHERKL 50-21 SWARCZ 55-14 SWARCZMAN 55-18 SWARTZ 49-3 SWARZ 55-6 SWEIVEL 49-9 SWILINGER 50-5 SWIMMER 45-11 TARSISH 55-7 TAUB 50-15 **TAYLOR 44-12** TEACHER 50-13 TELLEM 47-14 TELPNER 49-9 TERAN 58-12 TERKOVITZ 51-10 TEYMAN 51-10 THARF 58-5 THASOGRADSKY 58-6 TIMBLER 48-12 TOLCHINSKY 51-6 TORLITZKY 51-20 TRALINSKY 47-12 TREPOLSKY 50-19 TROTSKY 58-3 TUCKER 51-15 TUCKER 55-7 TUCKER 56-3 TUEWESKY 48-5 TUMBLER 44-15

ABRAHAMSON 305-1 ABRAM 232-19 ADLER 232-19 ALPERT 248-17 APPLESTINE 90-5 ARNER 248-1 ASSNES 248-4 BAER 200-2 **REEL 609**

TUMBLER 48-11 TURNERMAN 55-8 VIENAN 48-7 VIEZNOWSKI 48-4 VINEKUR 51-22 VINER 48-21 VOLK 50-5 WAGENHEIM 55-13 WAGENHEIM 55-20 WAGMAN 58-7 WALTER 50-26 WARSHERWITZ 50-5 WASILEWSKY 48-19 WASSAGER 48-22 WATHAN 45-12 WAZMAN 58-7 WEILER 55-2 WEINBERG 47-15 WEINBERG 48-11 WEINBERG 48-12 WEINBERG 48-15 WEINBERG 49-6 WEINBERG 49-8 WEINBERG 50-6 WEINBERG 54-11 WEINBERRY 58-3 WEINER 47-13 WEINER 49-13 WEINER 50-15 WEINER 50-21 WEINER 51-4 WEINER 55-14 WEINKRANTZ 50-1 WEINMAN 45-11 WEINSHENKER 50-5 WEINSTEIN 48-21 WEINSTEIN 50-4 WEINSTEIN 55-15 WEINSTIN 50-17 WEINSTIN 50-19 WEISBERG 48-9 WEISBERG 49-8 WEISMAN 50-2 WEISSAGER 48-17 WEISTEIN 45-11 WEISTER 58-2 WEISTIN 58-2 WEITZMAN 50-6 WEKSLER 51-25 WENDER 50-12 WHITE 51-21 WIDESTEIN 49-8 WILANTEK 55-8 WILKES 49-4

REELS 610 TO 619

BAKER 199-3 BALSER 267-16 BARKHOFF 248-10 BARKOW 248-5 BARR 143-14 BASS 90-6 BEERMAN 183-12 BEHLER 248-17

WILKINS 58-6 WILSON 48-9 WINAKUR 50-25 WINESTEIN 57-15 WINGET 50-6 WINNECK 51-13 WINSTINE 50-21 WISNACK 48-19 WITKINS 58-6 WITMAN 50-4 WOLF 44-1 WOLF 48-13 WOLF 49-3 WOLF 50-16 WOLF 55-6 WOLF 56-13 WOLFE 48-20 WOLFE 58-3 WOLFE 58-5 WOLINSKY 50-6 WOLMAN 48-10 WOLPERT 55-18 WYNER 50-12 YAFFE 48-17 YAFFE 48-4 YAFFE 48-5 YAFFE 49-11 YAFFE 50-7 YARUFLOSKY 48-13 YAVNER 48-9 YODELEWITZ 48-8 YOFFE 51-1 **YOFFE 51-10** YOFFE 51-12 YOFFE 51-6 YONDOLSON 48-17 YOSETT 48-15 YOUSKAWISCH 48-2 YUDELENSKY 50-9 ZALLISS 50-4 ZATLAN 48-21 ZAUL 58-2 ZAX 58-8 ZEITLIN 48-7 ZELLNER 48-5 **ZETLIN 50-11** ZIMMERMAN 50-18 ZINBERG 56-6 ZINZ 56-10 ZITTEMAN 58-7 ZITTERMAN 58-7 ZOWNITZ 50-14 ZOX 44-8 ZUSKIN 48-4

BEIDLER 105-14 BELKOWICH 275-13 BENJAMIN 290-15 BENOWITZ 88-3 BEREDT 130-6 BERGER 193-4 BERMAN 248-14 BERMAN 295-1 BERMAN 303-4 BERNSON 248-17 BERNSTEIN 210-7 BERNSTEIN 247-5 BERNSTEIN 247-9 BERNSTEIN 248-11 BERNSTEIN 88-8 BERNSTEIN 89-16 BERNSTEIN 90-10 BERSTENE 184-1 BILLIG 109-13 BILOWITZ 248-9 BLAUSTEIN 200-2 BLOCK 303-5 BLOCK 93-2 BLOOM 84-19 BLOOMBERG 281-4 BLUM 88-10 BLUMBERG 76-2 BRACHMAN 89-17 BRAMSER 191-10 BRANSKY 248-13 BRANSKY 248-14 BRANSKY 248-9 BRENER 191-10 BRIM 232-19 BROWNSTEIN 272-3 BUCKNER 90-6 BUCKNER 90-7 BUDWIRICK 232-19 BURNISKY 249-1 BUTCHER 200-5 CAPLAN 248-4 CAPLAN 75-13 CHEESMAN 267-17 CHERRY 257-15 CHERRY 257-16 CHESSLER 259-8 CHRISMAN 206-4 COEHN 258-1 COHEN 183-14 COHEN 200-3 COHEN 206-4 COHEN 248-17 COHEN 248-5 COHEN 271-3 COHEN 320-3 COHN 174-6 COHN 274-3 CONDU 232-19 COOPER 183-8 COOPER 265-1 COOPER 90-4 COPLAN 279-1 COPLIN 290-15 CORNBLATT 183-8 CREAK 232-19 CROOK 232-19 CUSHNER 248-5 DANSON 130-7 DAVIS 186-4 DIAMONDSTEIN 89-10 DIMONSTEIN 248-11 DINOWITZ 248-17 DOHNE 180-5

REELS 610 TO 619

DUBARRIS 182-8 EISENBERG 248-4 EISENSTEIN DUBRAWSKY 271-4 EISENSTEIN 248-5 EISENSTEIN 248-5 EISNER 275-3 ELLIS 182-8 ENGEL 270-7 ETKIM 90-5 ETOFSKY 90-1 FAHRENWALD 90-7 FAKERNTZ 232-19 FANNICH 246-19 FEINSTEIN 327-5 FELDMAN 184-1 FELKER 246-2 FIENGOLDT 165-13 FIGENSON 248-12 FIND 199-3 FINK 162-4 FINMAN 132-15 FLAX 117-11 FLAX 317-1 FOOKS 286-3 FORMAN 89-11 FOX 100-1 FOX 100-1 FRANK 192-5 FRANKLE 248-10 FREEDMAN 173-7 FREEDMAN 176-15 FREEDMAN 252-15 FREEDMAN 257-16 FREEMAN 219-6 FREEMAN 318-6 FREJMAN 248-10 FRIEBURG 232-19 FRIED 317-1 FRIEDMAN 209-12 FRIEDMAN 246-5 FRIEDMAN 248-19 FRIEDMAN 248-12 FRIEDMAN 319-1 FRIEMAN 248-5 FRUER 232-19 GINDIN 278-10 GINSBERG 248-10 GINSBERG 267-16 GITTELSON 200-2 GLASS 194-11 GLASS 317-1 GLATT 180-5 GLICKMAN 182-6 GOLD 89-10 GOLDBERG 105-14 GOLDBERG 176-18 GOLDBERG 176-18 GOLDBERG 184-1 GOLDBERG 186-4 GOLDBERG 248-10 GOLDBERG 248-14 GOLDBERG 248-5 **GOLDFADEN 318-5** GOLDINER 248-4 GOLDINER 248-5 GOLDMAN 131-8 GOLDMAN 182-5 GOLDMAN 193-1

GOLDMAN 232-19 GOLDMAN 258-14 GOLDMAN 303-1 GOLDMARK 320-3 GOLDRESS 248-13 GOLDSTEIN 105-14 GOLDSTEIN 128-3 GOLDSTEIN 128-3 GOLDSTEIN 133-13 GOLDSTEIN 187-11 **GOLDSTEIN 267-18** GOLDSTEIN 317-1 GOLDSTIEN 169-8 **GOLDSTINE 232-19** GOLFEIN 191-6 GOLLANT 176-18 GOOB 105-14 GOODMAN 167-12 GOODMAN 302-11 GOODMAN 312-11 GOODMAN 317-1 GORFINE 191-12 GORONZIK 180-5 GREENBERG 290-1 GROSSMAN 208-11 GROSSMAN 93-2 GRUBERD 232-19 HACHRACK 105-14 HACKERMAN 107-6 HAMBERGER 130-12 HARRIS 133-13 HARRIS 275-17 HARRIS 318-1 HARRIS 90-5 HARRIS 90-5 HARTMAN 267-18 HEILPRIN 320-3 HERLINGER 186-4 HERMAN 130-7 HERTZ 249-3 HERTZ 249-3 HILLMAN 182-8 HOFFMAN 184-1 HOFFMAN 199-3 HOFFMAN 232-19 HOFFMAN 267-17 HOLLANDER 210-6 HONIGSBERG 232-19 HOOFMAN 232-19 HOON 318-2 HORFMAN 232-19 HOROWITZ 211-6 HORWITZ 131-7 HORWITZ 271-1 HOWARD 274-5 HYMAN 232-19 HYMANN 222-8 IDOV 131-8 JACOBS 109-13 JACOBS 162-6 **JACOBS 248-11 JACOBS 265-11 JACOBS 274-11** JACOBS 282-9 JACOBS 74-12 JURSESKY 320-4

KAHN 248-17 KANN 88-10 KALANSKY 248-4 KALANSKY 248-5 KALINSKY 248-12 KALINSKY 248-9 KALINSKY 248-9 KAMMERMANN 184-8 KAPLAN 232-19 KAPLI 184-1 **KATZEN 278-10** KATZEN 90-2 KELLMAN 248-9 KESSLER 262-9 KLAWANSKY 199-6 KLAYMAN 317-1 KLEIN 183-14 KLEIN 199-6 KLEIN 219-2 KLEIN 274-3 KLINE 267-18 KNITZ 248-9 KNITZ 248-9 KNODONSKI 191-11 KOLKOSKY 184-2 KOPPLE 243-7 **KPLAN 130-7** KRIVITZKY 105-14 KRUGER 88-3 KRULEWITCH 90-6 LEEVSSEN 232-19 LEHMAN 105-14 LEMBER 182-4 LEON 248-2 LEVEN 275-2 LEVENSON 90-5 LEVI 165-12 LEVIN 130-15 LEVIN 183-14 LEVIN 248-17 LEVIN 248-5 LEVIN 248-9 LEVIN 275-2 LEVIN 287-2 LEVINE 169-4 LEVINE 89-2 LEVINSKY 320-4 LEVINSTEIN 274-3 LEVISON 265-11 LEVY 173-7 LEVY 186-3 LEVY 186-4 LIPMAN 191-11 LIPSHUTZ 105-14 LIPSITZ 317-2 LITWACK 248-5 LIVINSON 232-19 LOGETSKEY 232-19 LOGETSKY 232-19 LOWE 248-9 LOWENTHAL 90-6 **MACHT 274-5** MANEURTCH 232-19 MARCUS 226-10 MARKOWITZ 90-7 **MARKS 274-5**

REELS 610 TO 619 MARMOR 200-2 MEISLE 248-14 MEISLE 248-14 MELNECOVE 197-11 MENDELSON 267-17 MERICAN 103-3 MEYER 109-13 MEYER 182-5 **MEYER 265-1 MILLER 133-17 MILLER 162-6** MILLER 184-8 MILLER 90-6 MITCHELL 248-14 MITNICK 133-13 MORGAN 206-4 MOROVITZ 275-12 MORRIS 318-5 MYER 275-14 MYER 275-15 MYERBERG 274-4 MYERBERG 274-4 MYERBERT 232-19 MYERBURG 232-19 MYERBURG 90-6 NAVIASKY 182-8 NEEDLES 186-3 NEWMAN 213-2 NEWMAN 232-19 OFSAVITZ 275-3 OLDSTEIN 210-6 **OLIKER 303-5** OMANSKY 248-4 OPPENHEIM 103-3 PARIS 248-12 PARIS 248-13 PATZ 105-14 PATZ 185-1 PAULWELL 247-8 PECKTOWITCH 105-14 **PERLAU 210-9** PERLMAN 211-2 **PETTLE 102-16** PHILLIPS 130-8 **PHIMAN 182-4** PINKES 246-2 **PINKES 246-3** PODLSKY 232-19 POLLAK 311-2 POTTS 107-6 POTTS 108-14 **PRUSE 88-11** PULASKI 327-5 PUMPIAMSKY 181-12 PUMPIAMSKY 181-13 RABBINWITZ 232-19 RABINOVITCH 187-12 RABINOWICH 183-1 RACKMALES 317-2 RAFFEL 211-7 RECHWALS 232-19 **RECKISON 248-5** REICHERTING 292-7 RICHELSON 275-17 RICHMAN 88-11 **RISKIN 236-4**

ROBIESON 225-7 ROBINSON 275-17 ROBINSON 303-1 ROGERS 305-7 ROSAFSKY 219-2 ROSEN 105-14 ROSEN 109-2 ROSENBECK 130-8 ROSENBECK 130-8 ROSENBERG 222-8 ROSENBERG 248-5 **ROSENBLAT 21-16** ROSENBLOOM 226-10 ROSENSTADT 88-11 **ROSENSTEIN 185-2 ROSENSTEIN 248-13 ROSENSTEIN 248-9 ROSENSTOCK 191-10** ROTHSTEIN 254-11 ROTHSTEIN 265-11 ROTMANSKEY 317-2 ROYPEN 248-17 RUBEN 214-11 RUBIN 248-14 **RUBIN 318-9 RUDO 89-8 SACHS 200-14 SACHS 274-4** SACK 183-14 SACK 258-1 SADRICKY 232-19 SAGALOFF 232-13 SALLAR 253-14 SALZMAN 235-12 SAMACHOROSKY 246-2 SAMLER 164-1 SAMUELS 191-14 SAMUELSON 180-11 SAPIRO 274-3 SASS 271-3 SASS 272-17 SCHAPIRO 276-15 SCHARF 248-10 **SCHER 88-5 SCHEREY 295-10** SCHERLINE 105-14 SCHILLER 105-14 SCHLOSS 105-14 SCHONHOFF 90-15 SCHUEN 130-6 SCHURMAN 90-2 SCHWARTZ 165-13 SCHWARTZ 247-5 **SEARS 267-18 SEIDLER 232-19 SELDICH 248-17** SELIGMAN 248-17 SERSHMAN 272-17 SHERFISKY 133-13 SHERMAN 225-12 SHEROVITZ 290-12 SHERR 232-19 SHFRAR 173-14 SHIFP 232-19 SHUGAM 317-2

SHUGHERMAN 130-8 SIDEMAN 248-14 SIEGEL 131-4 **SIEGEL 199-3** SILBERMAN 274-3 SILVERMAN 130-14 SILVERMAN 130-14 SILVERMAN 183-12 SILVERMAN 184-8 SILVERMAN 248-13 SILVERMAN 274-4 SINCER 248-17 SINGER 248-17 SINGER 274-3 SINSKEY 248-5 SMULSON 90-2 SNEIDER 109-13 SNEIDER 109-13 SNERDMAN 183-13 SPECTAR 105-14 **SPECTER 248-10** SPECTER 248-4 **SPIEGEL 232-19** SPIGEL 225-13

REELS 610 TO 619

SPITT 105-14 SPITT 105-14 SPRIGLER 232-19 STEIN 186-4 STEIN 320-4 STEINWITCH 246-18 STINEBERG 232-13 STINEHEART 232-19 STUPNITSKY 248-14 SUGAR 248-5 SUKES 232-19 SUKES 232-19 SWARTZ 232-19 SWARTZ 267-17 SWORZYN 252-8 SWORZYN 252-9 TAYLOR 130-7 TAYOLNITZER 248-17 TAYOLNITZER 248-17 TIEMON 279-2 TOBOKOF 183-8 TOBOKOF 183-8 TRACHNBERG 248-12 TRALISKY 248-4 UDELSON 186-4 **VOLOSCHEN 182-4** VOLOSHEN 182-4

WALDER 317-2 WAX 182-4 WAYNOVITCH 105-14 WEINBERG 131-7 WEINBERG 169-9 WEINBERG 200-14 WEINBERG 232-19 WEINBERG 274-3 WEINBERGER 274-4 WEINBURG 169-9 WEINER 89-16 WEINSTEIN 248-4 WEINSTEIN 89-15 WEITZMAN 248-9 WHITE 319-4 WICKTOWITZ 249-4 WIENER 105-14 WINEBERG 167-4 WULLPERT 214-11 YAFFEE 274-3 ZARWITSKY 248-10 ZELDSTICTH 247-5 ZUGAR 248-10

BOOK NOTES

A Guide to Genealogical Research in Carroll County. By the Carroll County Genealogical Society. (50 E. Main St., Westminster, MD 21157: Carroll Co. Genealogical Society, 1984. 107 pp. \$9.00.)

This ambitious publication, focusing primarily on pre-1900 "records and places in existence," guides genealogists to the available sources for Carroll County ancestral research, in a series of well-organized essays and listings.

A brief history of Carroll County, formed from Baltimore and Frederick Counties in 1837, a listing of towns and villages prior to 1900, and enlightening maps, several of which were drawn by Robert B. Wilkinson with the assistance of historiographer George J. Horvath, Jr., orient the reader toward research in Carroll County. As well, essays acquaint the reader with the holdings of the Carroll County Public Library and the Historical Society, and the records of the County government and court. These essays provide terse summaries, however, and might have been expanded to explore the weaknesses and strengths of the collections in question. For further research, the repositories of the Maryland Historical Society, the D. A. R. Library, and the Maryland Hall of Records are highlighted and a selective bibliography has been appended. An index is likewise included and although comprehensive, might have differentiated family surnames and town names which are indistinguishable in this index.

Particularly helpful and exhaustively researched are the portions of the Guide which focus on the churches, cemeteries, and newspapers of Carroll County. Church listings, prepared by Elizabeth and Richard Clopper, are arranged according to denomination and provide the name of the church, location/present address, date of establishment, record availability, and other pertinent details. These listings are extensively footnoted, indicating the Cloppers' sources of information. The cemeteries listing, generated by Mary Ann Alspach, provides the name of the cemetery, location/address, the nature of the cemetery (whether it is family, church, or public), ethnic composition (if applicable), year established or earliest burial, and availability of inscriptions. For ease of location, the cemeteries have been plotted on a series of maps. Joe Getty has provided an interesting essay on early journalistic efforts in Carroll County, as well as updating and condensing J. Leland Jordan's A Checklist of the Carroll County Press (1937). The publishing history of the newspaper and the availability of issues are outlined.

Carroll County Genealogical Society's "contribution to Maryland's 350th birthday celebration," goes beyond its modest objective of making "the task of finding records a little easier." Concise information concerning a substantial assemblage of dispersed records and other sources for Carroll County research is outlined in this well-executed publication. This *Guide* is excellent proof that a relatively new organization (only three years old at the time of publication) is capable of significant contributions to the body of genealogical reference materials.

GARY W. PARKS Greensboro, NC

1850 Census of Dorchester County, Maryland. By Debra Smith Moxey. 2nd ed. (Silver Spring, Md.: Family Line Publications, Oct. 1984. 113 pp. Indexed. \$8.50.) (Maryland Residents add 5% sales tax).

The author first published her transcription of the 1850 Census in 1981. Since then a number of errors have been found and corrected, resulting in this second edition. Users should be aware that the census is in three sections, each with its own index, which precedes the census. Also included with each index is a list of those individuals who were married within the year. The transcription of the census includes family number, last name, first name, age and sex, occupations (abbreviated), birthplace if outside of Maryland, color if other than white, and notations of anything out of the ordinary. This highly recommended book can be ordered from Family Line Publications, 13405 Collingwood Terrace, Silver Spring, Maryland, 20904.

> ROBERT BARNES Perry Hall, Md.

1860 Census of Talbot County, Maryland. By Janet Wilson Riley. (Silver Spring: Family Line Publications, 1985. 102 pp. Indexed. \$10.50.) (Maryland Residents add 5% sales tax.)

The author has transcribed the 1860 Census, showing house number, name, age, color if other

than white, occupation, place of birth if outside Maryland, whether married within the census year, and any comments. There is a list of dwelling numbers, their post offices, district, and dates on which the census was taken. There are also two lists of abbreviations—one for place of origin, and one key to occupations. The surname index is adequate for a work of this size. Persons contemplating the compilation of similar records for other counties would do well to take this work as their model. Highly recommended. Order from publisher (address in previous review).

Robert Barnes Perry Hall, Md.

War of 1812 Genealogy. By George K. Schweitzer. (Privately Published. c.r. 1983. 70 pp. Order from Dr. Geo. K. Schweitzer, 7914 Gleason, C-1136, Knoxville, Tenn., 37919.)

The author, who has published similar guides for the Revolutionary War and Civil War, has compiled a slim volume packed with helpful information. The six chapters deal with the events of the War itself, the various kinds of service records, postwar records, publications, local sources, and a final chapter entitled "Sites, Sights, and Cites." A series of maps locate the principal locations of interest. Each chapter includes lists of helpful publications and places to write for additional information. The book is so

Hill, the event is seen three extensis, either with an any side, which is recorded have extended with multiple and any matrice of the events. The multiple are matriced with events the transection of the matrice of the events beautiful and the matrice that we will do not further the multiple of the transection of the further the multiple of the transection of the further the events of the transection of the transection further the events of the transection of the transection further the events of the transection of the transection further the events of the transection of the transection further the events of the transection of the transection further the events of the transection of the transection further the events of the transection of the transection of the further the events of the transection of the transection of the further the events of the transection of the transection of the further the events of the transection of the transection of the further the events of the transection of the transection of the further the events of the transection of the transection of the further the events of the transection of

Source Baust

Send Science of the Linear Mittellow By an and the Construction of Science Parameters in the Science of the Science Parameters (Stilley and Frank Inc. 2019) 2019 (2019) 2019

The entransis of contrast field one and the contrast,

thoroughly done that it is a must for Maryland libraries, historical and genealogical societies, and persons doing research on the period.

> ROBERT BARNES Perry Hall, Md.

South Carolina Genealogical Research. By George K. Schweitzer. (Privately Published. 192 pp. \$9.00. Order from the author, 7914 Gleason, C-1136, Knoxville, Tennessee, 37919).

The author, who has published similar guides for Kentucky (154 pp., \$8.00), North Carolina (192 pp., \$9.00), and Tennessee (138 pp., \$8.00), has included a chapter on South Carolina history and geography, types of records, location of records, and research procedures and county listings. A series of maps trace the development of South Carolina counties, parishes, townships, and districts. Because of changing boundaries, changing names of administrative areas, and changing location of records, this one section alone makes the book extremely helpful. Other sections of the chapter on records deal with bible, birth, and ethnic records, biographies, manuscripts, and published genealogies. There is even a section devoted to mortuary records. The book is highly recommended for all libraries with South Carolina materials and for all researchers working with South Carolina families. Robert Barnes. Perry Hall, Md.

near ann altao ann

308

NEWS AND NOTICES

MHM TO OFFER PRIZE FOR BEST ARTICLE

The Maryland Historical Society announces the establishment of an annual prize for the best article published in the quarterly *Maryland Historical Magazine*. The prize, \$350, will be awarded to the author of the article judged by a panel of scholars and laypersons to be the year's best in its contribution to scholarship and its general interest.

The first award, covering the 1985 issues of the *Magazine* (Volume 80), will be announced in early 1986. Readers of the *Magazine* are urged to write to the prize committee, in care of *Maryland Historical Magazine* (201 West Monument Street, Baltimore, MD 21201) with their nominations of deserving articles.

Norris Harris Genealogical Source Record Contest

Mrs. Norris Harris, a member of the Maryland Historical and the Maryland Genealogical Societies as well as a number of lineal societies, has established a monetary award for the best compilation of genealogical source records of Maryland. This prize, to be awarded annually, was established in memory of the late Norris Harris who was an ardent genealogist for many years.

RULES

- 1. All entries must be submitted in typewritten or published form and include an index if not arranged in alphabetical order.
- 2. Entries will be judged on scope, originality of the project, volume, and value to the genealogical researcher.
- 3. Entries must be original work, i.e., never before abstracted for public use, or published in any other work, serially or otherwise.
- 4. Entries should be submitted to the Norris Harris Genealogical Source Record Contest, c/o Maryland Historical Society, 201 West Monument Street, Baltimore, Maryland 21201, and must be received by March 31 of the contest year.
- 5. All entries will become the property of the Maryland Historical Society. Publication rights and/or copyright remain with the entrant.

THE PARKER GENEALOGICAL CONTEST

In 1946 Mrs. Sumner A. Parker presented the Society with a sum of money in memory of her husband, the late Sumner A. Parker, with the suggestion that the income should be used to furnish cash prizes for an annual contest to determine the best genealogical works concerning families of or originating in Maryland.

RULES

- 1. Entries must be typewritten or in printed form and include an index.
- 2. References to sources from which information was obtained must be cited.
- 3. Entries will be judged on quality of content, scope and organization of material and clarity of presentation.
- 4. Decision of the judges will be final.
- 5. Entries for contest for any given year must be mailed prior to December 31st of that year to Parker Genealogical Contest, Maryland Historical Society, 201 West Monument Street, Baltimore, Maryland 21201.
- All entries will become the property of the Maryland Historical Society. Publication rights and/or copyright remain with the author.

CHESTERTOWN WALKING TOUR

The Historical Society of Kent County, Inc. will sponsor the 15th annual Candlelight Walking Tour of Historic Chestertown, Maryland on Saturday, September 21, 1985 from 6–10 p.m. More than a dozen architecturally significant 18th and 19th century historic buildings will be open to the public at a charge of \$15 per person. Additional information and tickets may be obtained through the Historical Society, P.O. Box 665, Chestertown, MD 21620; (301)778-3499.

NATIONAL GENEALOGICAL SOCIETY

The National Genealogical Society is moving! Please change our address on all your records and mailing lists.

MARYLAND HISTORICAL MAGAZINE

Old Address: National Genealogical Society 1921 Sunderland Place NW Washington DC 20036

310

NEW ADDRESS: National Genealogical Society 4527 Seventeenth Street North Arlington, VA 22207-2363

Phone: (703) 525-0050

formish cash prova for an annual context to determine the least generalogical works concareing formilies of or explorating to Maryland

63-113

- to according to a superstantion of the restantion of the second sec
 - References an entropy form which information and obtained invariant.
- Transverse B. Schlassen and and the consense service and comparised on of managinal and elimity, of press and con
 - mun og nov sedbri og ta miletori i
- a. Burnes for context for any given year and be mailed price to "contaker "in of that year in Parses" forwological Contest. Marghend Features forwological Contest. Marghend Features forwological Contest. Marghend Street, Balaneois, Marginal 20001.
- All entries will burstne the property of the Marshald Historical Society. Publication rights million conversion primits with the goal thor.

Le DO LA LA LA LA CONTRATEAN A

The Harmon for solicity of four frames, his will grounds the failt minial conductivity while and Tour – Hadark Chemistrawo, Marshudom Saturia, September 12 (985 trans t-10 p.m. More than a dense on decturative significant of the and 19th ream on decturative for person of the and 19th ream on decturative for the strain of the and 19th ream on a decrement of the strain of the analysis of the Hadari at Source, 1910 the fact functions. MD 21600 cm (50 cm)

Summers and an early and the state of the

Checkman and an above to begin the transmission of the second second

CORRECTION

The Bean Family of Maryland, reviewed in the Summer 1985 issue of Maryland Historical Magazine, is available from the author for \$20.00 plus \$2.00 for postage and handling. Maryland residents are required to pay \$1.00 sales tax. Order from:

Margaret B. Langley P.O. Box 97 Bryantown, MD 20617

11. Magazine et aluger vertice, se two minematice in each 1086 Readers of the iducative are organic to we don't the true emanaties, in case of M cygoal Physics and Magazine (201 West Main mericase, MD x12011 with their roles in case of december areador.

Укановон вращи (научника). "ВУ сталь Слигтерт

More Norris Harris, a member of the Marsbias Hamiltan and the Marshmilt contations distriction as well as a mini-active at accerting wave exhibits the a mometary waver to take heat by member of context gived marrie records of Marshmil This (tree, to be anothed attracily and contributed in memory of the late Norris forme who was at anderst genering at mary

83.F 15.

- All cutrue must be submitted in "openenite of it publicled to need incrude on index. If not common to uph domination seeks.
- Entries will be judged on setspectury of the recent volume, and value to the genes, lock if researchers.
- 4. Extensi musi be operated work, it is advised ball to demonsted the publication in multitudes because other work, work have a traffic or otherwise.
- Minter should be administed to the Narris Distriction of the interval Society Context who Marghand Hammond Society 200 Water Monument Strends Relations Marghani Strends Minterval 19, Marghani Strends and Destro-real by Marghani Intervalued out.
- Martine will because the monorly 1116 Martine Matters 1. Survey, Conference of the medicine of the ender structure of the survey.

MARYLAND PICTURE PUZZLE

Each installment of the Maryland Picture Puzzle shows a photograph from the collection of the Prints and Photographs Division of the Maryland Historical Society. In this issue we have decided to try a new approach to the puzzle. In the past, we have known the location and date of the photograph before printing it in the *Magazine*. This time we have selected a photograph that we have not been able to identify. A possible clue: the sign on the facade of the Palo Alto Hotel and Restaurant reads "Faust Beer, Doc Garges". Test your knowledge of Maryland, and help us to document our collection, by identifying the location of this view.

The Summer 1985 puzzle depicted Sharp

Street looking north towards Hill Street and Lee Street, circa 1925. The street in the foreground is Little Montgomery Street. The office building in the background is the Lexington Building of the Baltimore Gas and Electric Company. The name of the triangular plot in the center of the photograph is Hermitage Square. It was here that abolitionist Frederick Douglass gave a speech in October of 1878. The spot was created in 1846, and named after Andrew Jackson's home in Tennessee.

Congratulations to the following individuals for submitting correct responses to the Summer 1985 puzzle: Mr. and Mrs. Martin E. Boessel, John R. Holland, Jr., and John R. Orrick.





FAMILY COAT OF ARMS

A Symbol of Your Family's Heritage From The Proud Past Handpainted In Oils In Full Heraldic Colors $-11\frac{1}{2}\times14\frac{1}{2} - 35.00

> Research When Necessary Anna Dorsey Linder

PINES OF HOCKLEY

166 Defense Highway Annapolis, Maryland 21401 Phone: 224-4269

DECAUTION OF CONTROL OF CONTROL



• "The Duggans" • 831 N. Howard St., Baltimore, Md. 21201 • (301) 462-1192

TONGUE, BROOKS & COMPANY

INSURANCE

Since 1898

213 ST. PAUL PLACE BALTIMORE THE CIVIL WAR IN MARYLAND—\$12.95. A DAY BY DAY ACCOUNT OF THE WAR WITHIN THE STATE OF MARYLAND

A HISTORY OF RELAY, MARYLAND AND THE THOMAS VIADUCT---\$3.00. A BRIEF, BUT REVEALING HISTORY OF THE TOWN, THE BRIDGE, AND THE EARLY DEVELOPMENT OF LAND TRANSPORTATION.

INCLUDE \$1.00 POSTAGE PER ORDER AND MD RESIDENTS 5% SALES TAX. MAIL ORDERS TO: TOOMEY PRESS, P.O. BOX 143, HARMANS, MD 21077.

Gaius M. Brumbaugh MARYLAND RECORDS Colonial, Revolutionary, County and Church



"When these volumes appeared, they became at once an important starting point for pre-Revolutionary and Revolutionary period research in Maryland. They remain so today."—Pennsylvania Genealogical Magazine, Vol. XXIX, No. 2 (1975).

2 volumes. 513 & 688 pp., illus., indexed, cloth. (1915, 1928), reissued 1985. \$60.00 plus \$1.75 postage & handling. Maryland residents add 5% sales tax.

GENEALOGICAL PUBLISHING CO., INC. 1001 N. Calvert St. / Baltimore, Md. 21202

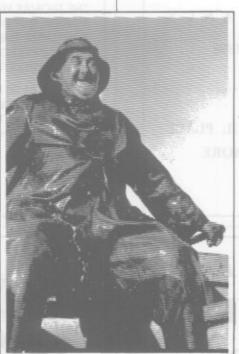
SHARE MARYLAND

A. AUBREY BODINE, BALTIMORE PICTORIALIST, 1906–1970

Kathleen M. H. Ewing with a biographical remembrance by Harold A. Williams

For nearly fifty years A. Aubrey Bodine was a Maryland institution, the photographer for the Baltimore Sunday Sun.

Perhaps best remembered for his photographs of the Chesapeake Bay and its watermen, Bodine also captured subjects as diverse as a group of Amish children, blazing Bessemer steel furnaces and shining barn roofs. Displaying 68 of Bodine's best pictures, this is a book to be treasured by Marylanders rediscovering an old friend, as well as by admirers of photogra-



A. Aubrey Bodine

phy seeing for the first time the work of a fine American pictorialist.

\$29.95

Kathleen M. H. Ewing, a native Washingtonian, owns and directs an art gallery in Washington, D.C., specializing in contemporary photography. Ewing has worked with the Bodine photographic estate since 1979 and has planned a traveling exhibition of Bodine's work.

Available at your bookstore or from

MARYLAND AND AMERICA, 1940–1980

George H. Callcott

Maryland has long called itself "America in miniature," but George Callcott brings striking new significance to the phrase by exploring the multitude of ways in which the state offers a microcosm of the forces that have shaped the nation since the Great Depression.

MARYLAND AND AMERICA is a highly readable account of political personalities, population shifts, and cultural evolutions. The theme of the book, writes Callcott, ''is the suburbanization, bureaucra-

tization, and modernization of America as it occurs in Maryland, transforming politics, culture, and way of life."

\$27.50 with 50 halftones

George H. Callcott, professor of history and formerly Vice Chancellor for Academic Affairs at the University of Maryland, College Park, is the author of A HISTORY OF THE UNIVERSITY OF MARYLAND (1966), and HISTORY IN THE UNITED STATES, 1800–1860 (Johns Hopkins, 1970).

THE JOHNS HOPKINS UNIVERSITY PRESS 701 West 40th Street, Suite 275, Baltimore, Maryland 21211 GARY L. BROWNE, Editor, University of Maryland, Baltimore County KAREN A. STUART, Associate Editor, Maryland Historical Society

BOARD OF EDITORS

JOSEPH L. ARNOLD, University of Maryland, Baltimore County JEAN BAKER, Goucher College JOHN B. BOLES, Rice University GEORGE H. CALLCOTT, University of Maryland, College Park JOSEPH W. COX, Northern Arizona University CURTIS CARROLL DAVIS, Baltimore RICHARD R. DUNCAN, Georgetown University RONALD HOFFMAN, University of Maryland, College Park EDWARD C. PAPENFUSE, Maryland State Archives BENJAMIN QUARLES, Morgan State University

FORMER EDITORS

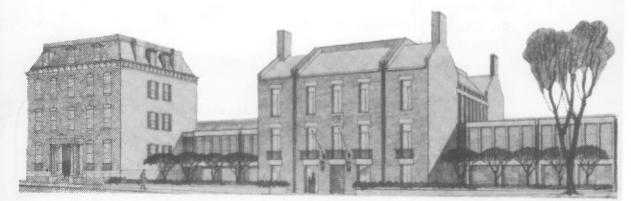
WILLIAM HAND BROWNE, 1906–1909 LOUIS H. DIELMAN, 1910–1937 JAMES W. FOSTER, 1938–1949; 1950–1951 HARRY AMMON, 1950 FRED SHELLEY, 1951–1955 FRANCIS C. HABER, 1955–1958 RICHARD WALSH, 1958–1967 RICHARD R. DUNCAN, 1967–1974 JOHN B. BOLES, 1974–1977

Maryland Historical Magazine is published quarterly by the Maryland Historical Society, 201 West Monument Street, Baltimore, MD 21201, for its members. There are various classes of membership: individual, \$20; family, \$30; contributor, \$50; patron, \$100; sponsor, \$250; associate, \$500; benefactor, \$1,000. Membership benefits include free admission to the Museum and Library, invitations to lectures and exhibit openings, a 10% discount in the Museum Shop and Bookstore and on all Society publications, and subscriptions to News and Notes and Maryland Historical Magazine. For additional membership information please write or telephone the Society, (301) 685-3750.

Correspondence concerning submission of manuscripts, books for review, and all editorial matters should be sent to the Editor, *Maryland Historical Magazine*, at the Society's address. Manuscripts should be submitted in duplicate, double-spaced, and prepared according to *The Chicago Manual of Style* (University of Chicago Press, 1982). Because manuscripts are evaluated anonymously, the author's name should appear only on a separate title page. For return of manuscript, please include a self-addressed, stamped envelope.

The Maryland Historical Society disclaims responsibility for statements, whether of fact or of opinion, made by contributors.

21401 RECORDS ANNAPOLIS, MD 005830 HALL 0F |



The Museum and Library of Maryland History The Maryland Historical Society 201 W. Monument Street Baltimore, Maryland 21201

Museum and Library: Tues.-Fri. 11-4:30; Sat. 9-4:30 For Exhibition Hours and Information, Call (301)685-3750