

# Illustrated History of the Franklin Mint

as extracted from their Annual Reports 1966-1973

Prepared by Dr. Gary Grove Middletown Township Historical Society

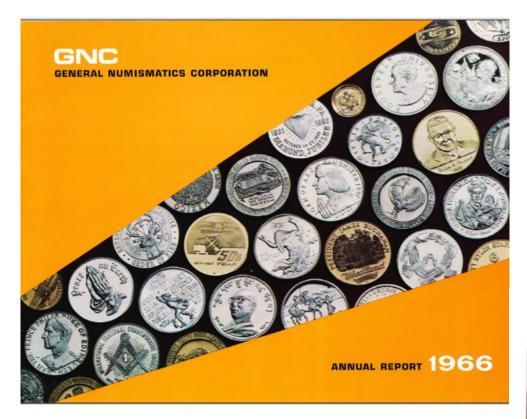
Dec. 8, 2019



Sincerely,

JOSEPH M. SEGEL,

President





Joseph M. Segel, President (standing) reviewing a model with Board Chairman Gilroy Roberts (sitting).

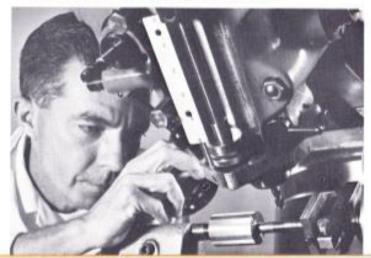


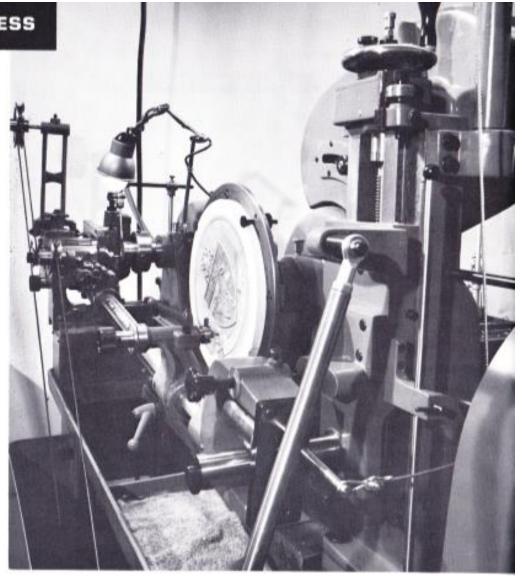
GENERAL NUMISMATICS CORPORATION was incorporated in 1964 and began operations in 1965. Its first activity has been to establish The Franklin Mint, a private minting facility that, in less than two years, has achieved international recognition for its excellence in the design and minting of coins, tokens and medals. Headquartered in the Yeadon Industrial Park in Yeadon, Pa. (a suburb of Philadelphia), the company is currently utilizing approximately 15,000 square feet of space in a modern, one-story building and employs close to 100 people. Its operations in many respects are unique, and its growth potential covers a broad area of new product and market development emanating from its special competence in minting technology and its experience in successfully merchandising numismatic products.

#### 1966-A YEAR OF GROWTH AND PROGRESS



Another significant development of The Franklin Mint was an improved method of producing the tools to create reeding patterns around the edge of coins. This capability has given The Franklin Mint an important sales advantage in certain markets.

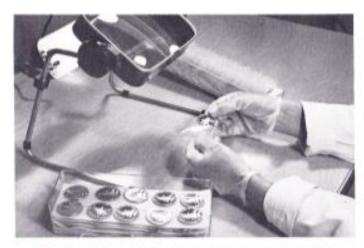




A new automatic reduction engraving machine from Switzerland tracks every hill and valley on a large aculptured model and automatically engraves the same design, in precisely reduced form, on a bab or dis. A similar machine from France is also in operation at The Franklin Mint—and another one from Germany is due to be installed early in 1907.



Metallurgical research has played an important role in the development of new coinage materials and the discovery of a better tool steel for making coining dies. A greatly expanded research program is played for 1967.



Carnful handling and inspection procedures helped in establishing a new standard of perfection in the minting of proof-quality specimens, which are prized by collectors and command a premium price in the marketplace.

The first of two new automatic-feed coining presses from Germany was installed at The Franklin Mint during the last quarter of 1966. This high-tomage press is ideal for producing dollar-size coins or takens at speeds of up to 5,000 per hour—and is the first of its type installed in the United States. An even higher-tomage version of the same press will be installed in 1967.



#### DIRECTORS OF THE CORPORATION



NORMAN KLAUDER

Business Consultant

Vice President, U.S. Cocoa Corporation; Treasurer,
World's Christian Endeavor Union and Fidelity
America Financial Corporation



GILROY ROBERTS
Chairman of the Board of Directors
Former Chief Sculptor-Engraver of the
United States Mint, 1948-1964



EDWARD W. SILVER, ESQ.

Attorney-at-Low

Former Asst. to Justice Curtis Bok of the

Pennsylvania Supreme Court



JOSEPH M. SEGEL

President of the Company

Chairman, National Commemorative Society, Inc.;

Former Chairman, National Business Services, Inc.



STANLEY MERVES

Certified Public Accountant

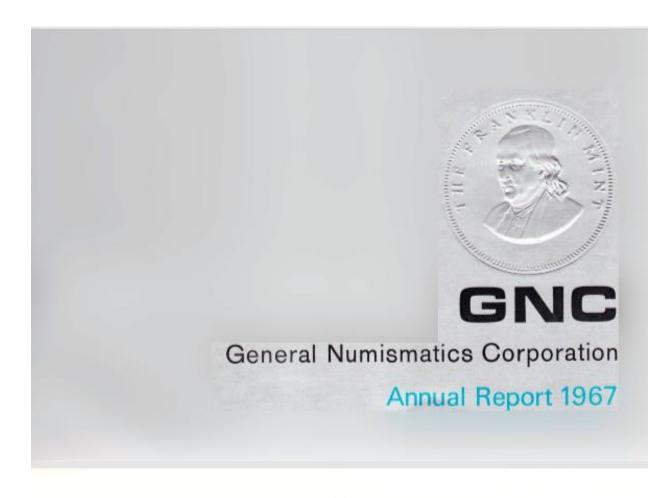
Formerly with the Internal Revenue Service and Price Waterhouse & Co.



MARTIN F. WALSH Vice President of the Company Former Plant Controller, Lear Siegler, Inc.

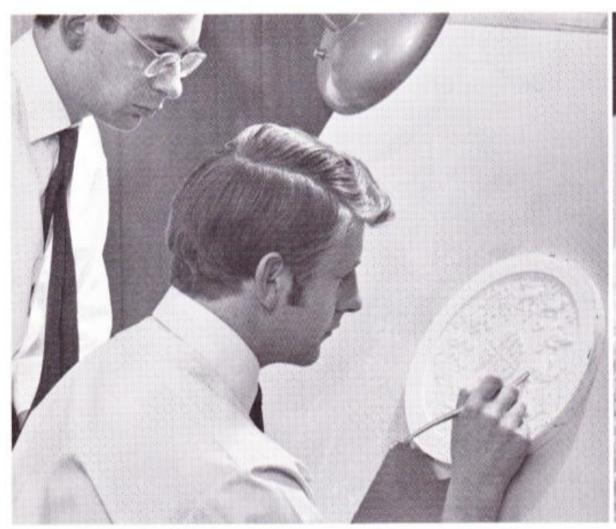


EDMUND R. BECKER
Chiof Engraver of The Franklin Mint
Former Proprietor of Jewel Die & Mold
Engraving Co.



General Numismatics Corporation was incorporated in 1964 and established The Franklin Mint in 1965. In less than three years, this modern private minting facility has achieved a peerless international reputation for excellence in the design and minting of coins, tokens and medals. Headquertered in Yeadon, Pa. with a branch plant in Folcroft, Pa. (both suburbs of Philadelphia) the company now occupies more than 40,000 square feet of space in four buildings and employs approximately 150 people. The Franklin Mint's operations are conducted under high-security conditions and are, in many respects, unique. Its growth potential covers a broad area of new product and market development emanating from its special competence in minting technology and its experience in successfully merchandising numismatic products.

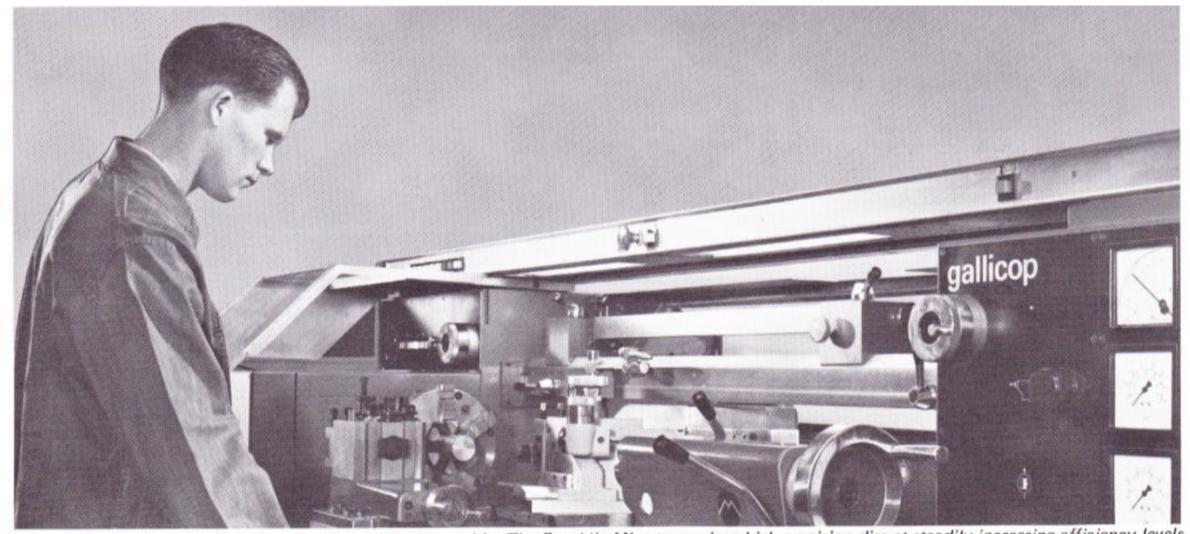




Philip Nathan and David Cornell, formerly of The Royal Mint of England, are recent additions to our fast growing sculpturing staff.



Patrick Brindley, formerly of The Sudan Mint, preparing a limited edition art plaque in pure silver.



Ultra-modern equipment, like this new automatic lathe, enables The Franklin Mint to produce high precision dies at steadily increasing efficiency levels.



One of a battery of new high-speed coining presses now being installed to increase capacity to 3,000,000 coins per shift per week.



Elegant packaging helps to enhance collector interest in our products.

## ANNUAL REPORT 1968







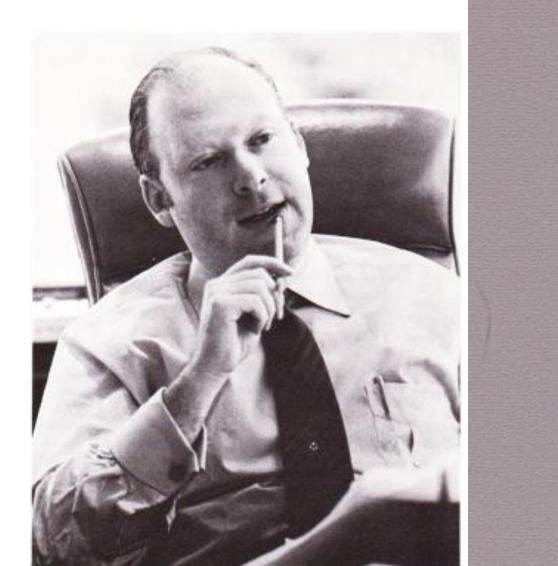


An exceptional security system, buttressed by a 50-man private security force, maintains constant surveillance of all plant and office operations. Some 36 closed-circuit TV cameras continually sweep plant areas. The elaborate security system, headed by former FBI agents, is necessary to uphold the integrity of Franklin Mint production and to guard the precious metals used in coins and medals.



Subscribers receive their Franklin Mint specimens by mail. Others may sometimes have to wait in line. The line shown here extended around the Delaware Trust Company in Wilmington, where a Franklin Mint medal commemorating the opening of the Delaware Memorial Bridge was first offered for sale. The bank had to limit sales to one sterling silver proof per customer, and was sold out in two hours.

## ANNUAL REPORT 1969







#### DATELINE: FRANKLIN CENTER

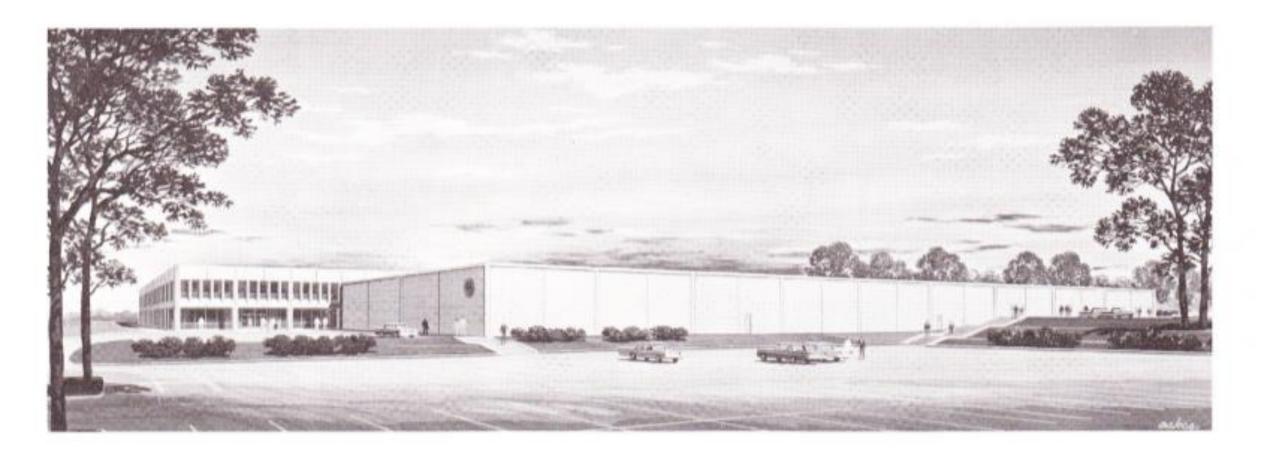
"The Franklin Mint's ... new building ... will be the ultimate in private mints."

Boston Herald Traveler Oct. 26, 1969

January 15, 1969, the shovel heard round the numismatic world breaks ground. At the end of the year, the first production department moves into The Franklin Mint's new \$10-million fully-integrated facility at Franklin Center.

Even as the first coin was struck on January 9, 1970, construction crews continued to speed efforts to complete the 200,000 sq. ft. facility. As they completed each major area of the new plant, additional equipment and personnel were moved in. By late March, 1970, the move was virtually completed.

The move has consolidated operations scattered among 15 leased buildings and plants in three suburban Philadelphia communities. Yet the company will not begin to realize full benefits













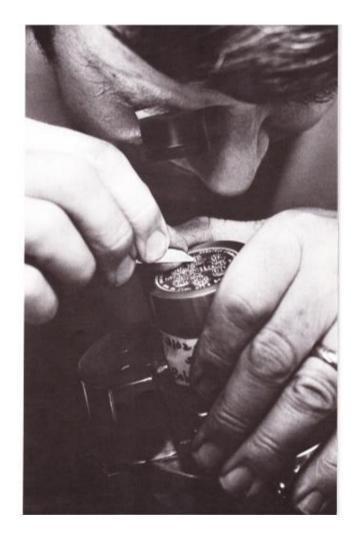
The number of Franklin Mint collectors has increased from 10,000 in 1966 to nearly 300,000 by the end of 1969.



A new line of "open stock" products and a broader line of coin fewelry, like the Zodiac pendant above, will be part of the new retail marketing thrust. "With management's ability to continually develop new markets . . . it would seem this company should enjoy further growth and prosperity in the future years."

Stock Market Magazine November, 1969

If there is any lesson to be learned from success, it is that the innovator opens *new* markets rather than just competing in old ones. The Franklin Mint was built on that premise and continues to expand on that same premise.









#### **Board of Directors**

Charles L. Andes Brian G. Harrison Norman Klauder Stanley Merves Gilroy Roberts Joseph M. Segel Frederick C. Waldron Martin F. Walsh

#### Officers

Gilroy Roberts, Chairman of the Board Norman Klauder, Vice Chairman of the Board Joseph M. Segel, President and Chief Executive Officer Martin F. Walsh, Senior Vice President Charles L. Andes, Executive Vice President-Marketing Brian G. Harrison, Executive Vice President-Operations Charles H. DeSoi, Vice President—Operations Planning Gerald C. Dragonetti, Vice President-General Counsel & Sec. Harold F. Flynn, Jr., Vice President-International Marketing Walter H. Herman, Vice President-Engineering Harry Kimp, Vice President-Management Services William F. Krieg, Vice President-Collector Service Francis D. Margulies, Vice President-Marketing Services William M. McCormick, Vice President-Governmental Accou Robert J. O'Brien, Jr., Vice President-Marketing Developmen Nieson N. Shak, Vice President-Finance Charles J. Kling, Jr., Treasurer

#### Headquarters

Franklin Center, Pennsylvania





NEW FACES AND NEW SYSTEMS

#### THE BIG MOVE

During the early part of the year, we completed the big move into our new building at Franklin Center, Pa. It was quite a project—involving the installation of some 350 pieces of manufacturing equipment and the relocation of nearly 1000 people previously working in 15 different locations. But it was well worthwhile.

The shakedown period extended over several months, and during that period of time we charged off all the expenses of the move. By early fall, we started showing significant production gains, and we ended up the year with a substantially more efficient operation than we ever had before.

It's no exaggeration to say that this new 200,000 square foot facility is one of the finest mints in existence, if not the finest. Much larger than any other private mint—and even larger than all but a few of the government mints around the world—the new Franklin Mint has already become a significant tourist attraction. We host as many as a thousand visitors a week, and many of these visitors turn into regular customers.

The new facility has enabled us to lower operating costs in many departments, and to establish much better coordination and control, greater flexibility and the capacity to handle substantially increased sales.





Will Regars was one of the first 12 Great Americans selected by public halloting to be homeed in the Galloty of Great Americans at Franklis Center. Twelve additional Great Americans will be selected each year through 1976. Each will be husored with diaplays in our Gelloty—and will be the subject of a commemorative medal.



We were closen in 1970 on official minters and distributors of two United Netions commenceatives. On the left is the UN 25th Anniversary Medial, which we designed, struck and distributed in many countries around the world. On the right in the UN "Youth for Paux" medal.



A special edition of our 10modal States of the Union series, offered through American Express Company, introduced a new type of premium quality mental to collectors—24KT grid on storting.



Now being minted in eight mantries and collected in test. "The Genius of Michelengelo" was our first seems of est medals to be preduced in several different languages. Shown hore is "The Creation of Adars," the first issue in the 60-medal

#### PRODUCTS: AN EXPANDING VARIETY

In the past, most of our products could be broadly classified as coins or medals.

But in reality, our <u>basic</u> product is the <u>collector's item</u>. And our basic business is recognizing, stimulating and satisfying collector instincts.

1970 was the year in which we started flexing our product development muscle. In addition to developing and producing a number of unusual variations of coins and medals, we also began producing other types of limited edition collector's items.

Each of these new product variations met with considerable marketing success—both in terms of satisfying our established customers and in bringing in new customers.



"Bringing Home the Tree," East in a series of six sterling silver Christians plates etched with as original design by Norman Rockwell. A new plate in this series will be offered each year through 1976.



All pendants shown and bull or half also.

"Great Historic Sites of America" was our first salsscription sortes of medals in "Brotday covers"—an idea extibing numinatific with philately. Engraved cachets are postmarked at the post office serving the son depicted, on the model's first day of issue. Fifty sites are represented, one in each state.



The Franklin Mint's Re of medalite powers for Gibray Roberts' 'Bigns Zodine.' This is also or product line offered as stock rather than Smile

"Roberto Binda," sculptured by Gibny Roberts, introduced a new, larger size act medal liwo inches in diameter) and brought Franklin Mint medal collecting to the stitution of members of the National Geographic Society for the first time. Five new binds in this series are offered questerly.





One of our most paper products: Bank ingets, with the curbiens of di banks. Sold individus appropring banks, the are also distributed dist The Franklis Mint in the of 50-pione sets.

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As many as a thousand visitors per week take guided tours through our glass-enclosed visitors gallery.



Franklin Mint Engraving Department houses largest collection of automatic engraving machines in any mint anywhere in the world.



New vibratory burnishing system automates blank processing.



Automated continuous silver casting ment, the first of its type in any mint. The Franklin Mint to melt, cast and r lions of ounces of silver per year.













Franklin Mint Corporation 1971 Annual Report



#### A Mint Grows at Franklin Center

Construction is continuous at Franklin Center, where a 28,000 sq. ft. annex to the 200,000 sq. ft. main building was completed last July. A second, 74,000 sq. ft. annex is now being built, and an 11,000 sq. ft. museum—the "Gallery of Great Americans"—is planned for 1972.







Charles L. Andes President The Franklin Mint



Donald F. Smith President Franklin Mint Ventures Group



Brian G. Harrison President Franklin Mint International



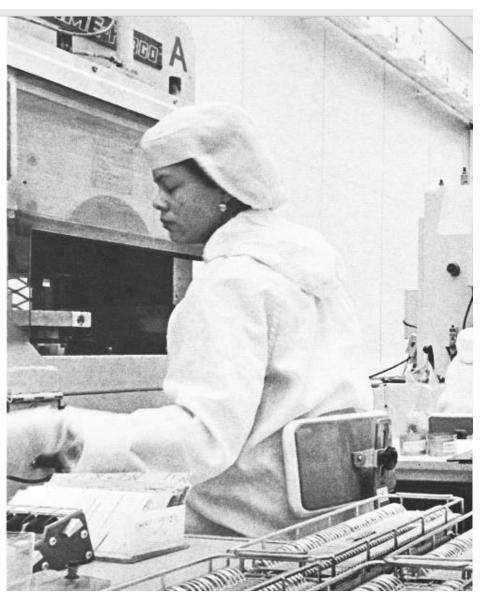
Joseph M. Segel Chairman of the Board and President Franklin Mint Corporation

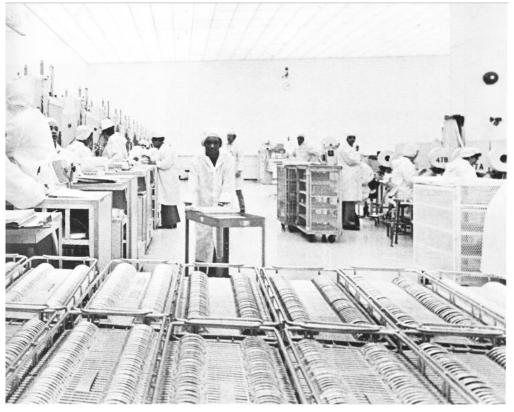




Productivity: A Very Precise Enhancement

Productivity increased significantly in 1971—but quality was never compromised.





We easily passed our goal of adding more than 100,000 new customers during the year, and the growth of our collector list continues unabated. It is now well over 400,000. Although it is not carried on our balance sheet, this expanding base of established Franklin Mint collectors is one of our most valuable assets.

#### New Creations '71: Some of the Brightest





- 1. Postmasters of America First Day Cover
- 2. Panama 20 Balboas Coin
- 3. Ship Ingot
- 4. America in Space Ingot
- 5. Treasures of The Louvre Medal
- 6. Coins of The Bahamas
- 7. United Nations Peace Medal
- 8. Mother's Day Medal
- 9. Official Signers Medal

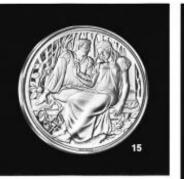














- 11. First Ladies of the United States Medals
- 12. Official Mayors Medal 13. Official U.S. Olympic Team Medal 14. Personalized Coins
- 15. Shakespeare Medal
- 16. Vita Christi (Life of Christ) Medal



#### The Official Medallists

Many Franklin Mint medals issued in 1971 bore the official imprimatur of eminent sponsors — including the American Legion, the United Nations, the U.S. Olympic Committee, the Peace Corps., the U.S. Conference of Mayors, and many others.

Anthony Jones studies animals in the wild on a 1600 mile African safari, designing "Official Big Game Medals" for the East African Wildlife Society.

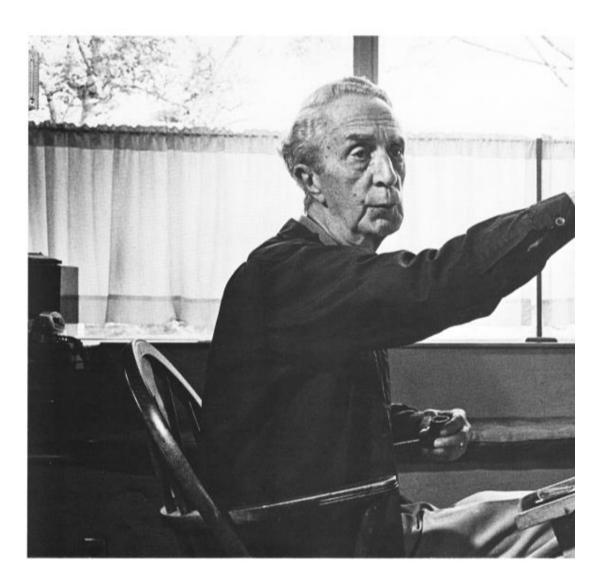




Philip Nathan develops designs for "The Shakespeare Medals" on home stage of its sponsor, the Royal Shakespeare Theatre, Stratford-upon-Avon, England.



Harold Faulkner completes the White House Historical Association's "First Ladies" series, as Patricia Nixon poses for her medallic portrait in the White House.

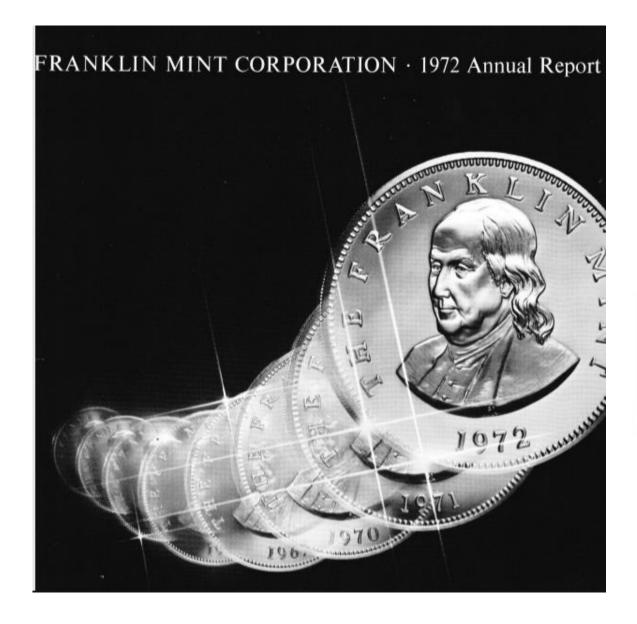


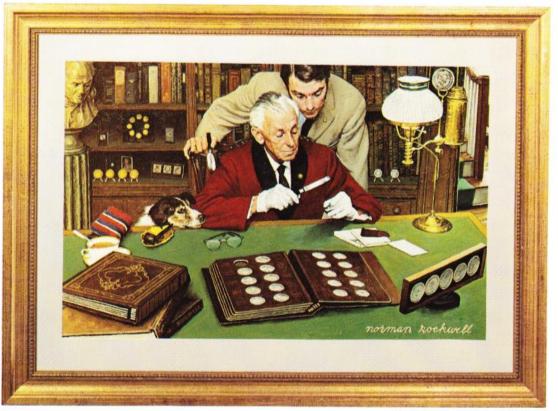




#### Phenomenon in Plates

Norman Rockwell's 1971 Christmas plate sold out even faster than his trend-setting 1970 plate. Meanwhile, resale price of the 1970 limited edition soared in the collector market. A major market in silver plates appears to have formed, posing bright prospects for 1972.





The Collector-by Norman Rockwell

#### THE BASIC MARKET: GOOD NEWS

The strength of our corporation still rests primarily in its basic product and market: the sale of coins and medals to collectors in the United States. The outlook for continued growth in our traditional business is excellent.

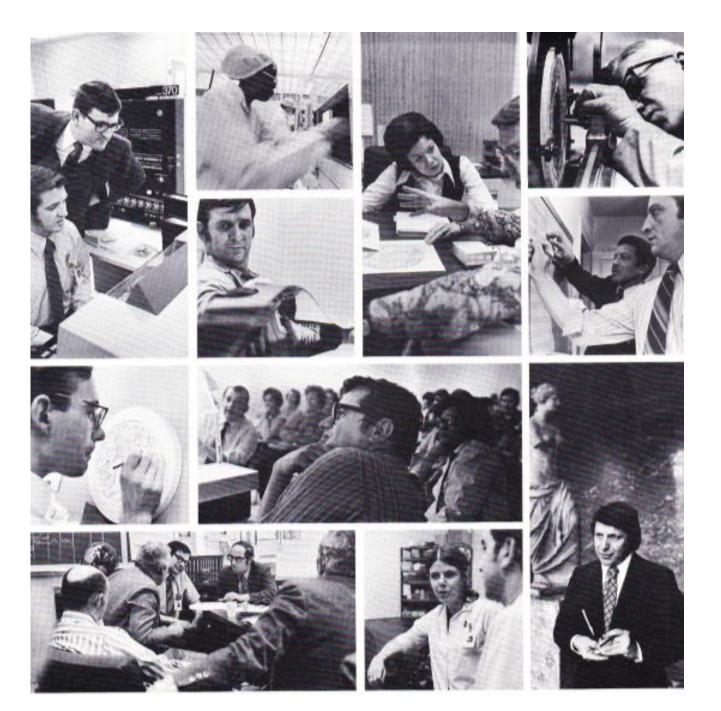


### FACILITIES: BIGGER AND BETTER

We continued to add to The Franklin Mint physical plant in 1972. We recently completed a 74,000 square foot second annex to our main building, providing much-needed space for our growing company. Completion of this facility gives us more than 300,000 square feet of office and manufacturing area—enough to accommodate considerable growth in the near future.

Another new building, begun in 1972 and scheduled for opening in June 1973, is The Franklin Mint Museum of Medallic Art.





Franklin Mint Collectors Society Club Room at Franklin Center offers hospitality to visiting Members.





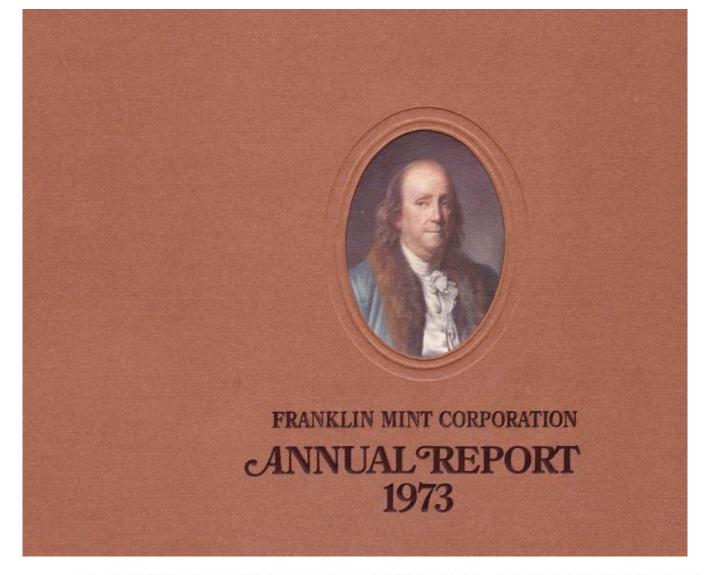
The Franklin Mint "Silver Center" test program showed great promise in 1972. Silver Centers are display units designed especially for bank lobbies, featuring Franklin Mint coins, medals and ingots. The enthusiasm generated by Silver Centers in 100 test locations during 1972 convinced us to expand the program

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James Wyeth, left, designs his first silver plate, "Along the Brandywine," seen at right.



This pastel of Benjamin Franklin was done from life by the French artist Jean Baptiste Greuze in 1777 while Franklin was serving as Ambassador to France. The portrait, purchased by Franklin Mint Corporation in 1973, will be on exhibit at the United States Department of State in Washington, D.C.

## The Franklin Mint Museum

On July 10, 1973, Franklin Mint Corporation dedicated the new Franklin Mint Museum of Medallic Art, an ambitious project that had been in preparation for nearly two years.

This museum houses the most complete collection of Franklin Mint issues on display anywhere. The many exhibit areas are updated periodically. And the entire museum is designed to build interest in The Franklin Mint concept of collecting, rather than just the specific collections on view at any one time.

To this end, each exhibit area uses product, color and graphic art to emphasize the value of the complete collection on display. At the same time, a special sound and film presentation shown to all visitors underlines the significance of Franklin Mint issues in preserving mankind's historic, cultural and artistic heritage.

