

WORK BOATS digital watercolors by Janos Enyedi

Over the past 150 years, Moran Towing Corp has occasionally allowed artists access to our crews and vessels. In more recent times, operational and security constraints have made granting access more difficult. Earlier this year, Janos Enyedi approached us with his plans for this body of work and we were immediately interested.

Over the past few months Janos has made visits to several of our ports and in the process made new friends with many of our employees. We have been impressed by the results of Janos' work and appreciate his unique perspective on maritime commerce. In particular, we think his work blends the details of the people and equipment involved in tug boating with the natural beauty of many of our waterways.

Collectively this exhibit provides a view of the world of those who work the water and the vessels that are both workplace and home away from home. We are a proud supporter of Janos' work. We hope you enjoy it as much as we have.

Edward J. Tregurtha President Moran Towing Corp



curator's statement

e are thrilled and honored to have these original digital watercolors of Janos Enyedi on display in The National Maritime Center.

I had the opportunity of seeing Mr. Enyedi's work last fall at the Contemporary Art Center of Virginia and was frankly amazed at the imagery he achieved and the colors he was able to bring out in the most industrial of subjects. It would never occur to most people — or artists, I dare say — to find a soaring cathedral in the façade of an energy plant or what appears to be a religious icon in the reflective metal of cargo truck panels.

Mr. Enyedi was kind enough to call me after reviewing my remarks in the guest comment book at the Contemporary Art Center last year and we began discussing the possibility of his producing a display of new works for The National Maritime Center.

The result is *Work Boats*, in which Janos Enyedi again applies his extraordinary skill at selecting just the right place and time to capture his chosen subject.

Thanks to the enthusiastic involvement of Moran Towing Corporation, beginning in the cold-mid winter of Hampton Roads, he left the hardened shores of the industrial Elizabeth River and traveled to the soft, almost ethereal banks of the James. Heading north to Baltimore, he stopped long enough to focus his camera on the underbelly of the new and long-awaited Wilson Bridge over the Potomac River near the nation's capital.

Progressing north, he has documented for us the various vessels nestled round Philadelphia's elaborate port warehouse facades. In addition to the myriad of tugs and barges, the City's most notable maritime resident is the hull of what was once the fastest, sleekest ocean liner on the high seas: S.S. United States — now a rusted derelict at rest.

Journeying to New York, Mr. Enyedi collected a plethora of images documenting the busy work of tugboats, far more substantial in size and purpose than their whimsical shape and vivid coloring would suggest.

Ultimately, Janos and his wife traveled to one of world's most photographed wonders — Niagara Falls. The Falls are now among the most manipulated of nature's gifts. They are glorious in daylight; gaudy and garish at night surrounded by bright city lights. The nightly displays of green, red, and yellow projected onto the Falls mimic the rainbows so often seen over the *Maid of The Mist* sightseeing boats as they carry adventurous tourists to the very edge of the Falls.

We hope you enjoy these extraordinary, original, and colorful works of art by a unique artist, known and recognized both nationally and around the world. We encourage you to linger awhile and enjoy the vivid images and colors in the *Work Boats* that Janos Enyedi has brought to us from these familiar waters.

Martha Walker, Curator The National Maritime Center



An exhibition at **The National Maritime Center** 1 Waterside Drive, Norfolk, VA 23510 (757) 664-1000 www.thenmc.org

September 2006 - March 2007



Sewells Point Turning MSC Semia, Baltimore Harbor, 2006 Digital Watercolor H. 10.75" L. 16.25" Edition of 25

WORK BOATS digital watercolors by Janos Enyedi



Marie J. Turecamo, Running Light, 2006 Digital Watercolor H. 10" L. 16.5" Edition of 25

ork boats have been a vital presence on America's waterfronts for over two hundred years. Yet, they are mostly overlooked
by all but those who work aboard or around them and a small
community of devoted aficionados. Work boats are not generally
built to be pretty, although their lines and grace underway can be
startlingly captivating. Function dictates their form. They are
tough and built to work hard, performing specific tasks. They take
regular beatings, both from rugged use and harsh conditions. Their
fundamental task is to physically and forcefully confront much
larger vessels, maintaining control without inflicting any
damage. Literally and figuratively they become the engines of
those they serve.

Work boats come in all shapes, sizes and colors and perform myriad functions critical to maritime commerce. Tugboats, rescue and fireboats, dredgers, harbor tankers, barges, pilot launches and even passenger vessels like the *Staten Island Ferry* and the *Maid of the Mist* at Niagara Falls are in the work boat category.

When most of us think of work boats, tugboats come to mind. In lore and reality they are seen as the muscle of our waterways and harbors. Some perform multiple tasks such as docking, pushing and towing. There are harbor and inland river tugs, push boats, towboats and articulating tugs that nestle in behind specially designed massive fuel barges and are capable of working on open water.

Beginning in the early 19th Century, America's urban centers, most situated on lake, river or coastal sites, began growing rapidly, requiring an ever-expanding stream of products and materials to provide for their burgeoning populations and commerce. By midcentury our great Industrial Age was beginning. With the advent of steam powered, steel-hulled vessels, ships of ever-increasing size, capacity and numbers were constructed.

artist's statement

To attend those vessels, fleets of work boats sprang up. In 1860, Moran Towing (the inspiration for this body of artworks) was formed, followed by many other tugboat companies, mostly family-owned and operated and passed on from generation to generation. Large ocean-going vessels, while sleek and fast at sea, have always needed assistance to safely and efficiently move in and out of ports that are often closely confined and subject to dangerously shifting tides and currents. Time and tide are both the blessing and the bane of maritime commerce. Advances in tugboat and work boat design, by necessity, mirrored the technological growth of the larger ships.

By the early 20th Century, tugboats began to push into the larger American cultural experience, their labors spiced with myth, mystery and a dash of the romance of the sea. American painter William Glackens and his compatriots in the *Ash Can School* regularly painted images of New York Harbor. These weren't pretty pictures of blue skies and water. They were dark and gritty impressions that often featured coal-fueled, smoke-belching tugs. As early as the 1920's movie viewers across the country thrilled to the antics of Marie Dressler and Wallace Beery in *Tugboat Annie* and the seminal Walt Disney animation *Steamboat Willie* which introduced us to Mickey Mouse.

Even today, an air of mystery accompanies work boats. They are frequently seen plying the waterways, alone. Then they are gone. Occasionally, we see them pushing or towing barges or moving vessels into their berths and everything seems to move at a very slow pace. But up close, there is another reality. These boats are extremely powerful and agile little giants. With more and more sophisticated drive systems and tremendous horsepower, they dance with ships of massive tonnage, delicately turning them on a dime, then nudging them safely to their quays, around the clock

and in all manner of weather. Those maneuvers require splitsecond timing and seamless teamwork from tug captains and crews.

Life aboard tugboats is difficult and demanding. In a very competitive business, crews have to be ready to move as tide and shipping schedules dictate - any time day or night. On many tugboats the captain and crew live aboard during their shifts, which range from one week on, one week off, to one month on and one month off on larger sea-going vessels. There are long stretches of almost mind-numbing inactivity followed by rapid-fire events that require the total focus, attention and skill of all on board to tie-up and safely move vessels transporting people, raw materials and finished products.

Today's tugboats contain state-of-the-art technological advances and sophisticated electronics. But technology is no substitute for experience. While some captains now hold degrees from maritime universities and academies, many started as deckhands and worked their way up. Following in the footsteps of the generations that preceded them, they learned the ways of their profession through hands-on experience. They take great pride in their highly accomplished skills and knowledge of the water.

Companies like Moran Towing Corporation perform, in a larger sense, a critical function by advancing safety and efficiency on our waterways. While their accomplishments go largely unheralded by the general public, they are important. As a case in point, Moran Towing Corporation received national recognition for their role in supporting the rescue and firefighting efforts surrounding the 9/11 disaster. Today their vessels travel the world and play an instrumental role in the maritime commerce that takes what we make to the rest of the world and bring us the things we use everyday.







Bridge Builder IV, Woodrow Wilson Memorial Bridge, 2006 PAGE 4 Digital Watercolor left top

H. 11.25" L. 16.75" Edition of 25

Big Daddy on the Delaware, 2006 left bottom

Digital Watercolor

H. 8.25" L. 17" Edition of 25

Doris Moran Moving a Lafarge Cement Barge, 2006 PAGE 5

Digital Watercolor below

H. 5" L. 17" Edition of 25







Sewells Point, Running Light – Heading Home, 2006
Digital Watercolor
H. 8.5" L. 17" Edition of 25

bottom

Work Crew Departing the Cape Canso, 2006 Digital Watercolor

H. 11.25" L. 16.5" Edition of 25



Cape Romain Pushing the MSC Semia into The Port of Baltimore, 2006 Digital Watercolor H. 38" L. 57" Edition of 3

PAGE 8

right Drum Point Deck Detail, 2006

Digital Watercolor

H. 17.5" L. 11.5" Edition of 25

below top Paul T. Moran and Massachusetts Departing Manhattan, 2006

Digital Watercolor

H. 3.5" L. 17.25" Edition of 25

bottom Paul T. Moran and Massachusetts Approaching the Queen Mary II, 2006

Digital Watercolor

H. 6.5" L. 17" Edition of 25

PAGE 9

right Drum Point and Cape Henry Heading to Work, James River, 2006

Digital Watercolor

H. 38" L. 57" Edition of 3

below Tight Turn – Surrie Moran and Alam Selaris, Philadelphia, 2006

Digital Watercolor

H. 28.5" L. 52" Edition of 3







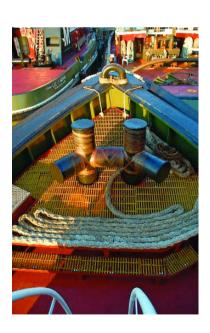












PAGE 10 Cape Henry, 2006 top left Digital Watercolor

Digital Watercolor H. 11.5" L. 17.25" Edition of 25

below left Gramma's Ax – Gramma Lee T. Moran Detail, 2006

Digital Watercolor

H. 17" L. 11.25" Edition of 25

below center Turecamo Boys – Deck Detail, 2006

Digital Watercolor

H. 16.5" L. 11" Edition of 25

below right Turecamo Boys - Deck Detail, Sunrise, 2006

Digital Watercolor

H. 16.75" L. 11.25" Edition of 25

PAGE 11 Drum Point and Cape Henry Rafted Up, 2006

below Digital Watercolor

H. 38" L. 52" Edition of 3







PAGE 12

left top Maid of the Mist VII, Niagara Falls, 2006

Digital Watercolor

H. 11.25" L. 17" Edition of 25

left bottom Jezebel, Woodrow Wilson Memorial Bridge, 2006

Digital Watercolor

H. 11.25" L. 16.75" Edition of 25

PAGE 13

right Mostank, 2005 Digital Watercolor

H. 29" L. 18.5" Edition of 3

right below Running before the Zim Sao Paulo II, 2005

Digital Watercolor

H. 25.5" L. 38" Edition of 10







above

Gramma Lee T. Moran Heading to The Narrows, 2006

Digital Watercolor

H. 11" L. 16.5" Edition of 25

below

Work Boats - Jean Turecamo, Barge Under Tow (Staten Island Ferry), 2006

Digital Watercolor H. 4.5" L. 17"

Edition of 25



top Surrie Moran Approaching the S.S. United States, Philadelphia, 2006

Digital Watercolor H. 5" L. 16.75"

Edition of 25

The Rolf Williams Heading Down Kill Van Kull, 2006

Digital Watercolor H. 8" L. 17"

Edition of 25







One Person Exhibitions

2006	Selected works from Working on the Water, General Assembly Building, Richmond, VA
	The Woodrow Wilson Bridge Project, The Woodrow Wilson Bridge, Alexandria, VA
2005	Working on the Water: Maritime Commerce in the Hampton Roads Region, New Works by Janos Enyedi, Contemporary Art
	Center of VA, Virginia Beach, VA
	Made in America, The Carillon, Charlotte, NC
	The American Industrial Landscape-Reconstructed: Power, Steel & Concrete, Kathleen Ewing Gallery, Washington, DC
2004	MADE IN AMERICA: The American Industrial Landscape – Reconstructed, Payne Gallery, Moravian College, Bethlehem,
	PA, organized by the Smithsonian Affiliate, National Museum of Industrial History/Morris Museum, Augusta,
	GA/Butler Institute of American Art, Youngstown, OH, The American Institute of Architects – Headquarters
	Gallery, Washington, DC
2003	Working Spaces - Working Places, AFL-CIO Headquarters, Washington, DC
2001	Memories of Milltown: A Twenty-Five Year Survey, Oglebay Institute, Stifel Fine, Arts Center, Wheeling, WV
1999	Selected Works, The Project Room, M-13 Gallery, NY, NY
1998	Industrial Strength Landscapes, The Bonfoey Company, Cleveland, OH
1995	Made in America, Embassy of the Republic of Hungary, Washington, DC
1995	Industrial Strength Landscapes, David Adamson Gallery, Washington, DC
1993	Made in America, David Adamson Gallery, Washington, DC
1991	Industrial Strength Icons, Arnold & Porter, Washington, DC
1988	Industrial Strength Landscapes, Foxley/Leach Gallery, Washington, DC
1986	Images of Industry, The Athenaeum, Alexandria, VA
1978	Large Scale Welded Steel Sculpture, The Wolfe Street Gallery, Washington, DC
1975	Drawings, Prints and Sculpture, The Wolfe Street Gallery, Washington, DC

Commissions

Cardinal Virginia Concrete, Springfield, VA ◆ Mascaro Corporation, Corporate Headquarters, Pittsburgh, PA
Eisbaren Berlin, Berlin, Germany ◆ ARMCO, Corporate Headquarters, Pittsburgh, PA
Series of Cast Paper works for Meade Paper Company, Washington, DC
Bearing Point, Virginia, Texas, Colorado, New Jersey, New York, Georgia, USA and Sidney, Australia

Museum and Corporate Collection

name dor por me done done			
Chrysler Museum of Art, Norfolk, VA Butler Institute of American Art, Youngstown, OH Morris Museum of Art, Augusta, GA Dominion Terminal Associates, Newport News, VA Colonna's Shipyard, Norfolk, VA T. Parker Host, Inc., Norfolk, VA Anders Williams Shipping Agency, Norfolk, VA Cardinal Virginia Concrete, Springfield, VA Moravian College, Bethlehem, PA McKenzie Group, Cleveland, OH Deloitte & Touche, Pittsburgh, PA	National Association of Machinists Pension Fund, DC International Association of Machinists & Aerospace Workers Geneva, Switzerland The Department of State, Washington, DC, France, Germany, Cambodia, Ukraine and Croatia The Northern Virginia Community College, Annandale, VA Federal Home Loan Mortgage Corporation, Washington, DC Student Loan Marketing Association, Washington, DC Arnold & Porter, Washington, DC Howrey & Simon, Washington, DC The George Washington University, Washington, DC		
Phillip Morris Companies, Hdqtr., NY, NY Mascaro Corporation, Pittsburgh, PA	Champion Paper Company KPMG Consulting, Tysons Corner, VA		
Bayer Corporation, Pittsburgh, PA Eichleay Corporation, Pittsburgh, PA	Andersen Consulting, Tysons Corner, VA Lee Technologies, McLean, VA		
Equitable Real Estate Trust, Atlanta, GA Ohio Edison, Akron, OH Ohio Savings Bank, Cleveland, OH	Jones, Day, Revis & Pogue Pittsburgh, PA AFL/CIO, National Headquarters, Washington, DC		

Included in WORK, THE WORLD IN PHOTOGRAPHS, written by Ferdinand Protzman, published by National Geographic Society Book Division, available in hardcover, August 29, 2006









I would like to thank the following individuals for their generous and enthusiastic support of this exhibit.

I am indebted to Rich Conti, Martha Walker, Chuck Craig and the very talented staff of The National Maritime Center, for sharing my vision for this exhibit and their dedication to making it a reality.

Moran Towing Corporation over the last few months has afforded me the rare opportunity to view, up close, the world of tugboats as they perform their difficult and important work. I am also very grateful for their significant contribution that made this catalog possible.

I especially want to thank Edward J. Tregurtha, President, Paul R. Tregurtha, Chairman, Edmond J. "Ned" Moran, Jr., Senior Vice President and James Murray, Vice President, Sales for their participation in and enthusiasm for this effort. I also want to thank Moran's General Managers and Vice Presidents - Mark Vanty, (Norfolk), Paul Swensen, (Baltimore), John Gazzola, (Philadelphia), Peter Keyes, (Staten Island) and the extraordinary captains and crews with whom I sailed. Their hospitality was generous and their knowledge of the water and their profession was both invaluable and inspiring.

Additional support for this exhibition comes from the law firm of Vandeventer Black, LLP, Norfolk, VA, Mr. John Ryan and Marine Oil Services, Inc., Norfolk, VA.

I want to express my sincere gratitude to my dear friends, Murray and Kay Delaney Bring for their contribution in support of this effort.

I would also like to mention Tom Ackiss, Vice President, Lyon Shipyard and Rolf Williams of Anders Williams Shipping Agency, Norfolk, VA for directing me toward the world of work boats and I am very grateful for their on-going advice and encouragement.

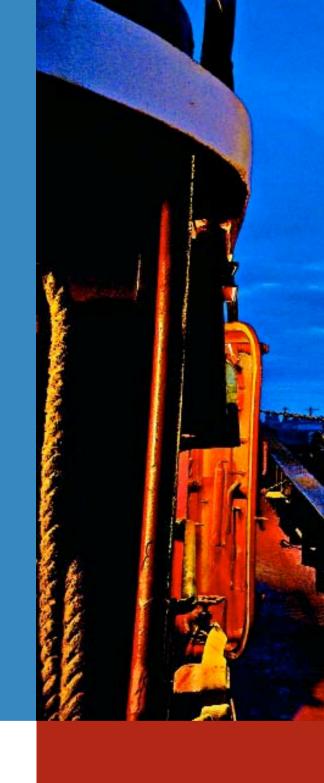
I want to thank those who have generously agreed to loan work to the exhibit including, Anders Williams Shipping Agency, Brian and Beth Roman, Dale City, VA, and Tom and Kathy Gailliot, Alexandria, VA.

Janos Enyedi

The National Maritime Center

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