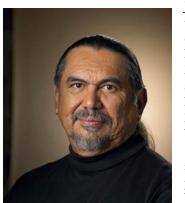
Jesús Moroles

a biography



Jesús Moroles (born 1950) Photo courtesy Jesús Moroles Studio

Jesús Bautista Moroles (mor-OL-es) was born on September 22, 1950 to a Mexican immigrant, Jose, and his wife, Maria, who were both cotton pickers. His interest in art began in the 3rd grade, and to nurture his talent, Moroles' parents enrolled him in art classes at the YMCA. Moroles' art teacher appreciated his skill and offered private lessons at a much-reduced cost. Eventually through this connection, he received his first public commission as a young teen: two 45-foot murals in a Dallas public space. He also started to work with masonry tools when he became his uncle's apprentice and helped to create large-scale structures.

When he was older, Moroles attended the only High School in Dallas that offered art classes, and intrigued by the silk-screening process taught in school, he started a small silk-screening banners business, which included hiring employees. This business ended as his draft notice arrived the day of graduation. Concerned about his prospects in the Army during wartime, he approached the Air Force for enlistment instead. Working as an electronic equipment repair specialist, he was grateful to be afforded the opportunity to see the world though

being stationed in Southeast Asia and around the US including Offutt Air Force Base in Bellevue, Nebraska. Moroles received an early release from the Air Force so he could attend classes at El Centro College,

Dallas, TX and upon receiving his Associate of Arts degree, he enrolled at University of North Texas, Denton, TX. It is here where he pursued sculpture; he was drawn to it because it is physical. He wanted to try all the mediums, and when he confronted the hard granite while in his cocoon of protective gear, he just felt a immediate connection to it though his struggle working it.

It is understood that a stone sculptor must make a pilgrimage to Italy, however when he graduated from college Moroles did not have the money. In fact, he was living in an old 1949 bus similar to a Bluebird. Instead he traveled to El Paso to apprentice with Luis Jiménz (and ironically, Jiménz was looking for him in Dallas). Moroles was able to observe how Jiménz created installations and presented lectures. After his one year with him, Moroles felt he was five years ahead of his peers; this experience proved to be more valuable than the money he saved for Italy, an expedition he did make.

When it was time to return from Pietrasanta, Michelangelo's quarries in Carra, Italy with his tools, Moroles set up his shop and home in a hundred year old monument factory in Waxahachie, TX. The poverty he endured as a young child inherently helped him to develop his strong work ethic as well as forced him to fix things that were broken. Moroles brought the machines that were inoperable and rusted back to life, and he launched into creating his first pieces. Eventually, he moved to Rockport, TX to be closer to his parents as his family plays essential roles in his studio.

Moroles rarely ever uses a plan for his artwork, rather he draws on the stone where the next cut or mark should be made, and his team of assistants understands how to alter the stone his way. As part of his process, he goes to the quarries to look at the stones searching for ones to say "take me home," and sometimes that stone dwells in his studio a year or even more before inspiration strikes. Moroles is known to have up to twenty projects going on at one time. He prefers to create whole environments when possible rather than simply individual sculptures.

Occasionally, Moroles needs to recharge his imagination and travels to accomplish this. His "Figures" series was inspired by a trip to Egypt because he wanted to create a mummy. When his destination includes China, he likes to work with native artists to create significant on-site installations. In the end, Moroles' goal of his artwork is to show man and nature working together. He has been successfully accomplishing this and working in the field for almost thirty years with more than 2000 artworks in cities across the United States and around the world.



Jesús Moroles with Figure, 2000, China Mauve (left) and Figure, 2000, Baltic Brown, at Barbara Davis Gallery, Houston, Texas. Photo: Ann Sherman.

The "Tearing" Process

For the Broken Earth water wall and column fountains, Jesús Moroles utilized his tearing process. What does that mean? First, Moroles draws a line on the piece of granite where he would like it to tear or separate. Next, they proceed to drill holes along the line to put in feathers and wedges. Moroles and his team have been doing this so long they know how to tune them by hammering the wedge into the rock until there is a certain ring or feeling. Just as pressure was used to create granite, they continue to create it until they start to see lines or small cracks between feathers and wedges. This helps them determine where to apply more pressure before the rock tears apart. When observing this method, one is able to hear the rock ripping apart and the metal feathers and wedges clang as they hit the floor. Finally using large shims, they

Much of his inspiration comes from the stone itself as he discovers





Feathers and wedge.

pull the two pieces apart to reveal the untouched and crisp granite. the artwork within as he begins tearing the granite. "I take a piece of earth that might otherwise go unnoticed, break and tear it to expose all of its wonderful, never-seen elements – the weight, texture, color, and reflective qualities of this living stone born of heat and pressure in the center of the earth – and then 'fix' it so it's seen now for its aesthetics, its beauty... put it together again



Broken Earth water wall and reflecting pool



A three-piece metal tool set for splitting rock. Drawing & photo by Anna Frodesiak

DAVENPORT STREET **Column Details:** hree column fountains eleven-foot tall, one & onehalf foot square each column is a different type of granite' Mountain **Water Wall Details:** Red, Carnelian, and Dakota Broken Earth water wall Mahogany eight and one-half tons of Dakota Mahogany granite adhered to a concrete core 26 feet ide and 12 feet tall PETER KIEWIT FOUNDATION **Pool Details: SCULPTURE GARDEN** - Charles and Mary Heider Reflecting Pool -118-foot long, 25 foot wide, 9 inches deep -Pool floor is a landscape sculpture in 50 tons of Academy Black granite THE OMAHA RIVERSCAPE BROKEN EARTH WATER WALL MAIN GALLERY III ENTRANCE **MOROLES** urges visitors to connect to their "sense of place" when experiencing The Omaha Riverscape. DODGE STREET

Jesús Moroles American, born 1950

The Omaha Riverscape 2008-09

granite and water installation with Academy Black granite reflecting pool; three column fountains of Mountain Red, Carnelian, and Dakota Mahogany granite, and Dakota Mahogany granite water wall Museum purchase with funds from the Patron Circle for Contemporary Art and Helen and Ted Kolderie, 2008-09

When asked about his profession, Texan and Mexican American artist, Jesús Moroles explains that he is just playing in granite. Moroles was commissioned to create a significant sculptural installation for the future sculpture garden at Joslyn Art Museum. The result is *The Omaha Riverscape* which is comprised of the Charles and Mary Heider Reflecting Pool, Broken Earth water wall, and three column fountains.

Moroles says he typically forms an idea immediately for installations when he first visits the site. His vision started with a reflecting pool that he saw in Sir Norman Foster's original design for the Museum's campus when he created the 1994 addition. Moroles' reflecting pool is oriented along the east-west axis of the Museum's atrium. While at Joslyn, he learned of the importance of the artworks and documents in the Margre Durham Center for Western Studies to Nebraska history. He became familiar with the Maximillian-Bodmer collection and had the opportunity to study old maps. He drew inspiration from the 1806 Lewis and Clark map of the confluence of the Platte and Missouri Rivers, and he recalls flying over it when he lived in Plattsmouth, NE during his time stationed at Offutt Airforce Base. He interpreted this though a landscape sculpture in the pool using 184 large slabs of Academy Black granite. The water levels will rise and fall to demonstrate the natural process in various seasons. A heating system was placed under the river so that the river would remain a river even during the winter months. His idea is that river connects the art inside the



A Sense of Place: Jesús Moroles and the Creation of reflecting pool. The three components combine to The Omaha Riverscape. Jesús Moroles presenting create a symphony of sounds for the visitors to the

The Broken Earth water wall received its name because Moroles feels we tend to be a throw away society. He used his tearing process with the granite, ground it, drew on it, and put it back together. Moroles appreciated how the Museum ects with the community so for the east façade of the water wall he worked with students from Central High School and Kellom and Liberty Elementary Schools.

Forces of water seem to play a part in his artwork, and that notion is featured in the three column fountains. Water bubbles up from the top of the column splashing down the undulating contours of the column providing delicate ripples in the his public lecture at Joslyn Art Museum, June 2009. Peter Kiewit Foundation Sculpture Garden.

Discussion Questions

Moroles travels to recharge his imagination. What do you do?

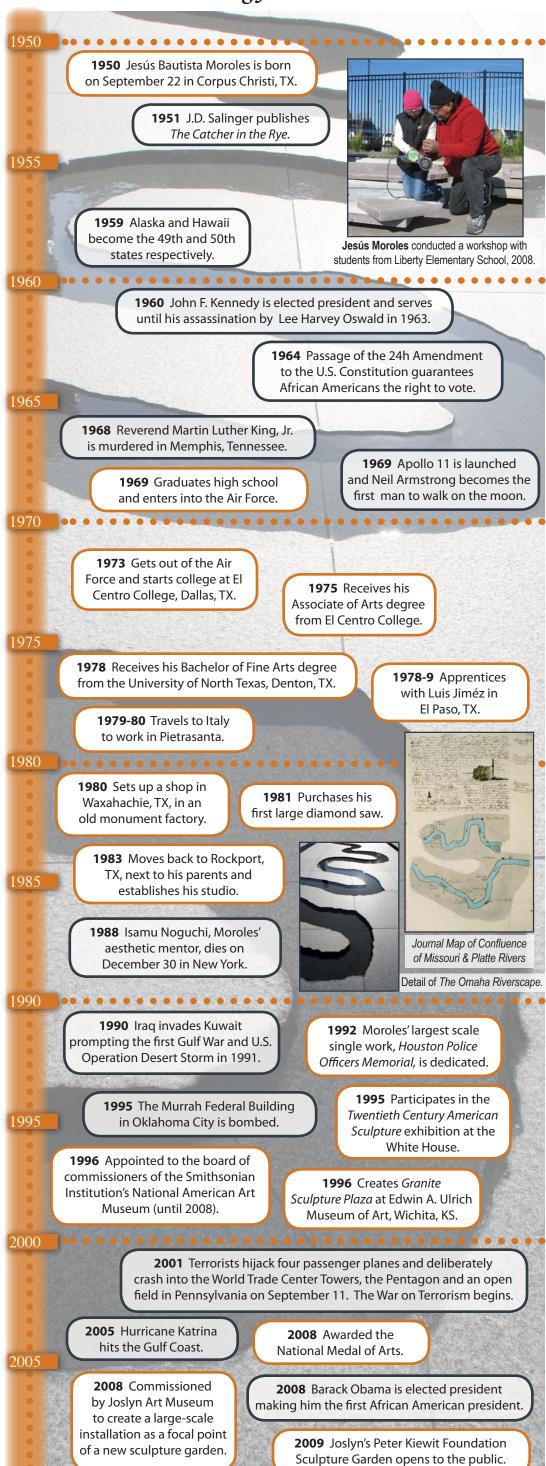
What do you think Moroles means when he says he plays in granite?

How does sculpture influence the sense of place? The sense of space?

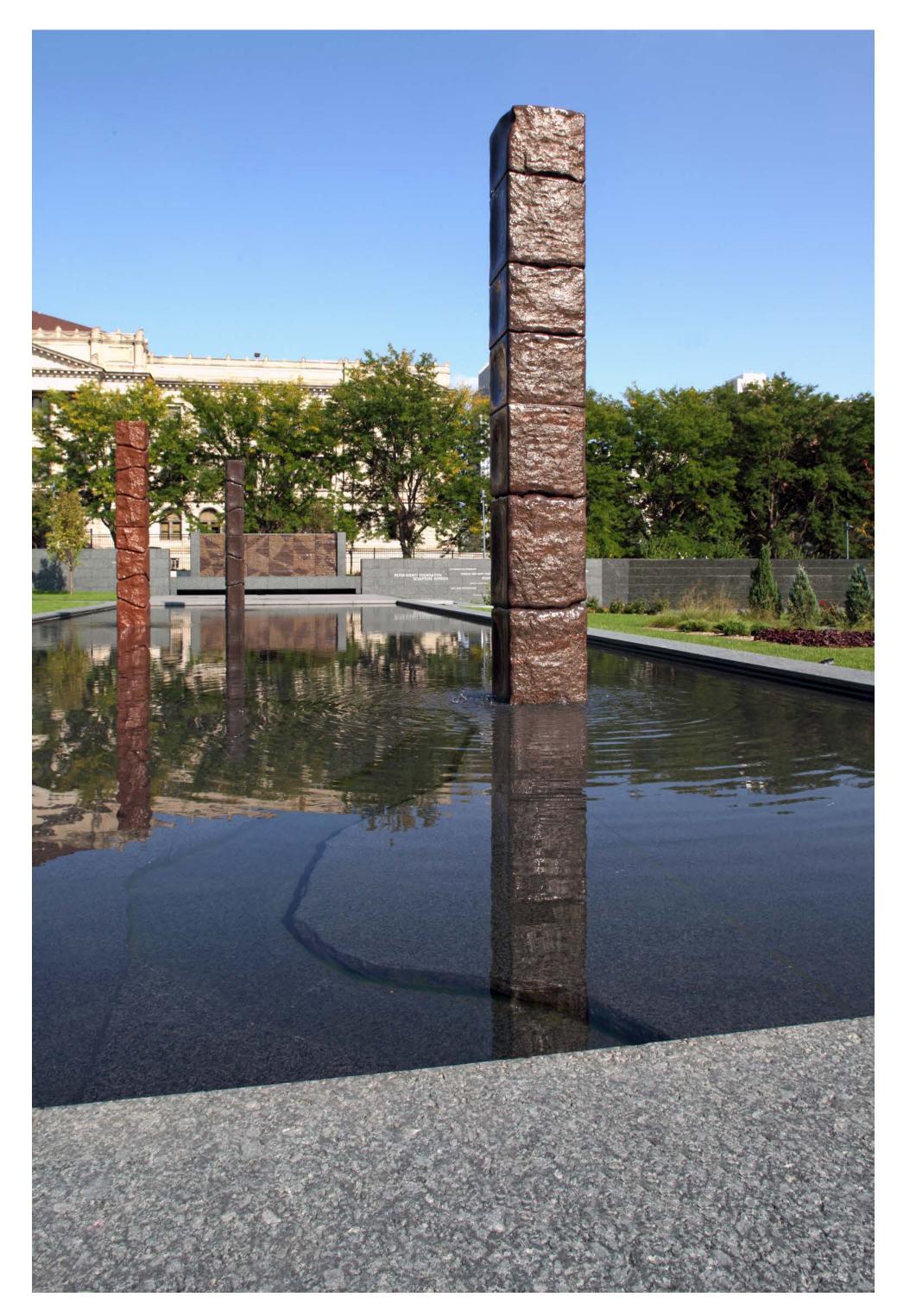
Why is scale important in installation art?

Timeline

Featuring Jesús Moroles



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JESÚS MOROLESAMERICAN, BORN 1950

THE OMAHA RIVERSCAPE

2008-09, GRANITE AND WATER INSTALLATION WITH ACADEMY BLACK GRANITE REFLECTING POOL; THREE COLUMN FOUNTAINS OF MOUNTAIN RED, CARNELIAN, AND DAKOTA MAHOGANY GRANITE; AND DAKOTA MAHOGANY GRANITE WATER WALL

JOSLYN ART MUSEUM OMAHA, NEBRASKA
MUSEUM PURCHASE WITH FUNDS FROM PATRON CIRCLE FOR
CONTEMPOARY ART AND HELEN & TED KOLDERIE, 2008-09
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