JACKSON FINE ART ATLANTA

FOR IMMEDIATE RELEASE

EMMET GOWIN: *Photographs* RICHARD BENSON: *North South East West*

OPENING RECEPTION WITH THE ARTISTS

Friday, April 19th 6-8pm

EXHIBITION DATES: April 19 - July 27, 2013

Jackson Fine Art is honored to bring to Atlanta two of the most distinguished and influential photographers working today, Emmet Gowin and Richard Benson. Gowin (a professor at Princeton from 1973-2010) and Benson (a professor at Yale from 1979-2011) have both taught and cultivated many of the leading contemporary artists and photographers working today.

Emmet Gowin's exhibition marks a 50-year career spanning from his early unforgettable, honest, and tender exploration of family and domesticity. Following his marriage to Edith in 1964, he began taking intimate photographs of his new wife and family in the small town of Danville, Virginia. Using the exquisite and classic silver gelatin print process, Gowin's photographs take the viewer into his personal everyday rituals of aunts, cousins and his own children playing in the backyard to the familiarity of chaos on Christmas morning. Through his brilliant composition and perfection in printmaking, he transforms these mundane moments of the everyday into extraordinary visual family albums and histories, ultimately painting his own self-portrait through these frozen moments of simplicity and beauty. Gowin states, "Sometimes my photographs resemble home snapshots, which are among the richest resources of images I know. But I always want to make a picture that is more than a family record. I feel that the clearest pictures were at first strange to me; yet whatever picture an artist makes, it is in part a picture of himself-a matter of identity." Even in the slowness of these long days, one looks back and realizes these captured portraits of early family are some of the most treasured moments.

On view as well is a selection of Gowin's noted aerial landscape photographs taken in the 1980s. As an early environmentalist, Gowin examines the global impact of irrigation, mining, and weapon testing in the United States, as well as the Middle East and Mexico. In looking at these elegant lined abstractions, the photographs without a trace of human existence become "records of human actions tracing out all of the lines humans have etched" in the land.

Emmet Gowin (b. 1941) was born in Danville, Virginia and earned his BFA in Graphic Design from the Richmond Professional Institute and his MFA in Photography from the Rhode Island School of Design. While earning his MFA, he studied with legendary photographer Harry Callahan, who would become one of his mentors. His work has been included in numerous exhibitions throughout the United States, including at the Museum of Modern Art and the Corcoran Gallery of Art. He has received many distinguished

JACKSON FINE ART ATLANTA

awards, including a Guggenheim Fellowship, two National Endowment for the Arts Fellowships, the Friends of Photography Peer Award, and a Pew Fellowship in the Arts. Gowin's work is included in many museum collections including the Art Institute of Chicago, the Cleveland Museum of Art, the J. Paul Getty Museum, the Maison Européene de la Photographie, the Museum of Modern Art, the Metropolitan Museum of Art, the Philadelphia Museum of Art, and the Tokyo Museum of Art. Gowin lives and works in Newton, Pennsylvania.

Like Gowin, **Richard Benson** has spent his life exploring landscapes of America. First with an 8 x 10 view camera producing prints in silver gelatin, as well as platinum, and in recent years with the tremendous advances in technology, Benson has embraced digital in both the camera and the print. With a unique printing process using multiple impressions from an ink jet printer, Benson has mastered the color print creating a deeply saturated pigment that has become a signature for his American landscape work.

Benson began working with photography in 1966 when he took a job as a printer. In 1986, he received a five-year MacArthur Foundation grant and revolutionized photography and book printers. Prior to the advances in photography publications, leading institutions such as the Met, MoMA, and The National Gallery would turn to Benson for advice in printing catalogs and books for exhibitions. Benson's reputation and talent "in the field of reproducing photography as an art ... was considered to be in a class by itself." As far as his own work as a photographer and artist, he has traveled extensively throughout the United States documenting the American vernacular utilizing a similar approach to Walker Evans and William Christenberry. His photographs are printed using an ink jet printer designed to print a single image in layers. The first layer is the entire picture printed lighter. The second layer is a repeat of the first with all neutral values removed. For the third and final layer, all color is removed and only the neutral values are printed. Peter Galassi writes, "As a printer, Benson discovered that the challenge of translating a seamless photographic image into tiny dots of ink on paper was fundamentally a matter of taking the image apart and putting it back together again. ... What matters is that the fine distinctions of Benson's photographs evoke the infinitely small variations and complexities of phenomenal reality. His pictures look the way the world feels."

Richard Benson (b. 1943) was born in Newport, Rhode Island and earned his Master's Degree from Yale University following three years served in the U.S. Navy. He is a master printer and has revolutionized the technologies and standards for photographic reproduction in ink. He has received two National Endowment for the Arts grants, two Guggenheim Fellowships, and a MacArthur Foundation Fellowship. His work is included in many prestigious private and public collections including the Metropolitan Museum of Art, the Museum of Modern Art, and The Yale University Art Gallery. Benson lives and works in Newport, Rhode Island.

For press inquiries please contact Elaine Augustine via phone 404.233.3739 or email elaine@jacksonfineart.com.