HAMADA

Three Generations



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Shoji Hamada *Lidded Bowl* tenmoku and white poured decoration 6 x 7 ¾ x 7 ¾" H11



Shinsaku Hamada Bottle black and white glaze 8 x 6 1/4 x 4 1/4" HS8



Tomoo Hamada $\textit{Vase} \\ \text{blue and kaki glaze with akae decoration} \\ 9 ~1/2 ~x ~9 ~1/2 ~x ~6 ~1/4 \\ \text{HT21}$



Shinsaku Hamada Jar salt glaze 7 ½ x 7 ¼ x 7 ¼" HS6

Three Generations of

HAMADA POTTERS

f all the well-known Japanese ceramic artists of the past four hundred years, men like Raku ware's Chojiro, the Kyoto designers and decorators Nonomura Ninsei and Ogata Kenzan, and the innovative and technically brilliant Makuzu Kozan, by far the most famous and influential has been the twentieth-century folk craft (mingei) movement potter Hamada Shoji (1894-1978). It is ironic that Shoji sought to capture the spirit of "nameless potters" (mumei toko) who had worked before him, and ended up becoming famed around the developed world. It is even more surprising that he began his craft not in a traditional workshop as an apprentice to an established potter, but in one of Japan's newly-founded technical schools, Tokyo Industrial College.

It is important to realize that Hamada Shoji did not set out to become a folk craft style potter from the outset of his career. His first teacher was the famed porcelain artist Itaya Hazan (1872-1963), whose delicately executed designs in soft colors and relief and habit of wearing a white lab coat when he worked were the antithesis of the mingei ideal. Both Shoji and his good friend Kawai Kanjiro (1890-1966) worked as ceramics technicians at the Kyoto Ceramic Testing Institute – their first paying jobs in

ceramics. Thus, it is a mistake to refer to Shoji as either a folk artist or a traditional potter, because the styles he worked in were consciously selected and developed from all the many ceramic modes he encountered.

Today, when we read about Shoji in his later years and see photos of him bent over the wheel in his traditional garments, we tend to assume that those outward trappings are essential for any Japanese traditional craftsman/artist. Shoji typically dressed in western suits on formal occasions, however, he no doubt wore native working garb mainly because he found it comfortable, not because he thought it necessary for a "traditional" potter. That said, it is obvious that Shoji approached his life and work in a

holistic manner, and that his workshop, house, clothes, and lifestyle were all related to his greater motivation for working in clay. One is struck most strongly by both his aesthetic focus and the reverence with which he treated his profession. These, and a keen sense of design, are what set Hamada Shoji apart from other ceramists.

Hamada Shoji's son, Shinsaku, naturally has had a life both easier and more difficult than his father. One might suppose that growing up watching his father, then working alongside him well into adulthood, it would take Shinsaku little effort to produce whatever he wanted. In fact, he really only had to continue his father's basic style, using the same materials and the same tools, and he was assured of a comfortable life with a steady income. At the same time, however, it must be admitted that Shinsaku's circumstances at the time of his father's passing could not have been very easy. Although he had all the skills to continue making his father's style of pots right there in his father's own workshop, if he chose, Shinsaku was also faced with a situation in which the number of potters coming to Mashiko to cash in on the Hamada mingei legacy was increasing steadily.

Yet Shinsaku had resources beyond what might be expected. As a young man, he attended Waseda University

in Tokyo, one of Japan's foremost private universities. There he studied industrial arts, since he had already decided to be a potter. After graduation, Shinsaku apprenticed in his father's workshop, and in 1953-54 he served as an assistant to his father on his first visit to the United States. Susan Peterson, in her wonderful 1974 classic Shoji Hamada: A Potter's Way & Work, records that in his prime, Shinsaku could throw seventy-five tea cups in an hour - quite a remarkable feat. In the forward to that volume, Bernard Leach also pays tribute to Shinsaku's wheel-throwing skills. One wonders – how many of the pots that pass as Shoji's were actually thrown by Shinsaku? Of course, neither Hamada Shoji nor anyone else who understands the mingei



Shinsaku Hamada Vase celadon glaze 7 ¾ x 4 ¾ x 4 ¾" HS10



Tomoo Hamada *Vase* white glaze with akae decoration 11 x 12 x 12" HT2



Tomoo Hamada Bottle salt glaze 11 ½ x 7 ¾ x 5" HT47



Tomoo Hamada Bottle black and white glaze with akae decoration 9 ½ x 9 x 6" HT22



Tomoo Hamada Bottle black and white glaze with akae decoration $7.12 \times 9 \times 5.34$ " HT41

approach would say that there's anything wrong with that. After all, most traditional ceramics around the world were made as part of a collaborative process. (Moreover, there is little doubt that Shoji personally worked in some way on every ceramic piece that his workshop sold under his name.)

Looking intently at Shinsaku's ceramic pieces, the differences between his works

and those of his father become clear. While the two share many of the same sturdy, utilitarian shapes, Shinsaku's approach to decoration and glazing parts ways with that of his father. While Shoji focused on the *motif*, capturing simplified or abbreviated forms from nature (H32), or depicting *energy*, through techniques such as splash glazing (H11), Shinsaku is more concerned with *rhythm* and *pattern*, using repeated forms to evoke a subtle emotional response and bring a sense of wholeness to his vessels (HS8, HS10). Moreover, Shinsaku's work often has an engaging sense of liveliness and even humor to it (HS6, HS20). If the impression made by Shoji's work could be thought of as a sublime smile, the feeling of Shinsaku's work might be characterized as a joyous giggle.

Shinsaku's second son, Hamada Tomoo, has taken yet a different tack from those of his father and grandfather, meanwhile maintaining certain consistencies that distinguish Hamada-lineage ceramics. Tomoo's pots utilize essentially the same materials as those of Shinsaku and Shoji - glazes like reddish brown kaki, brown tenmoku, cobalt blue, white rice straw ash, bluish-white namako, green seiji, black kurogusuri, creamy nuka, translucent namijiro, and runny-green wood ash, all used to cover a speckled tan clay dug and formulated right in Mashiko. Unlike his elders, however, Tomoo has become much more daring in the use of unconventional shapes, extensive application of overglaze enameled decorations, and surface textures. In particular, his tiered flasks (HT21) are very progressive, and unlike anything seen before in a *mingei* genre. It is clear that Tomoo has been looking beyond the works of his forebears, examining works from the early English Arts and Crafts movement, and even from art nouveau.

Many of Tomoo's works aim for a vibrant and recherché effect; repetition plays an important role in his



Tomoo Hamada *Bottle* kaki glaze with akae decoration 10 ¾ x 12 ½ x 3 ½" HT42

skillfully and generously applied overglaze enamel decoration, creating an almost textile-type surface on many of his works. His favorite motif no doubt is a type of shell-rondel; it appears not only in relief and in enamels, but even in openwork (HT2). Although his pieces are all vessels, some of them would be difficult to use, and seem created to be admired on a shelf rather than be handled by

their owners. Among such works, those of unconventional or asymmetrical shapes stand out (HT22, HT41, HT42, HT47). For use or not for use – that is the question that has haunted both vessel potters and their buyers since handmade ceramics first outstripped their production line counterparts in cost. One can imagine that today, relatively few of Shoji's many surviving works are used on a daily basis, and most are probably never used except for display. Tomoo seems to have made a practical choice to create pieces that are, first and foremost, satisfying visually, and to let the purchasers find ways to use them if they so choose.

The world of traditional ceramics in Japan naturally places great emphasis on lineage. Lines of potters that began in the late sixteenth or early seventeenth century are now in their fourteenth or fifteenth generations. A lineage of only three generations may seem insignificant by comparison, but this selection of works by the Hamada family makes it clear that it is not the length of the line that is most important, but rather the quality of the work.

— Andrew L. Maske February 2009

Andrew L. Maske received a doctorate in Japanese Art History from Oxford University in 1995 and has held positions at the Peabody Essex Museum, in Salem, Massachusetts, the Rhode Island School of Design, and Harvard University. He played a major role in the Metropolitan Museum of Art's 2003 catalogue, Turning Point: Oribe and the Arts of Sixteenth Century Japan, and was curator of the 2004 Peabody Essex Museum exhibition, Geisha: Beyond the Painted Smile. During the time he lived in Japan, Dr. Maske studied numerous aspects of Japanese art and culture, including chanoyu (tea ceremony). In 2007 he was a Fulbright Research Fellow in the Beijing University Department of Fine Arts where he studied contemporary Chinese art ceramics. Dr. Maske is currently Assistant Professor of Art History (Asianist) at the University of Kentucky, where he is researching connections in ceramics between the nations of East Asia.



Pourer iron brushwork decoration 4 x 7 1/4 x 8 3/4" H5



Small Vase tenmoku and nuka glaze 5 x 3 ¾ x 3 ¾" H6



Obachi, large bowl white glaze with black poured decoration 21 x 21 x 6 34" H37



Small Dish clear glaze with nuka and kaki trailed decoration 1 x 5 $\frac{1}{4}$ x 5 $\frac{1}{4}$ " H1



Obachi, large bowl ameyu glaze with white poured decoration 20 x 20 x 4 ½" H38



Plate tenmoku and nuka trailed decoration 2 $\frac{1}{4}$ x 11 $\frac{3}{4}$ x 11 $\frac{3}{4}$ " H16



Plate tenmoku and kaki glaze $2 \times 10 \frac{34}{4} \times 10 \frac{34}{4}$ " H17



Plate kaki glaze 2 x 9 ¾ x 9 ¾" H27



Plate black and kaki glaze 2 x 10 ¾ x 10 ¾" H28



Bowl ash glaze with nuka poured decoration 3 x 9 $\frac{1}{2}$ x 9 $\frac{1}{2}$ " H2



Small Plate kaki glaze with akae decoration 1 ½ x 7 x 7" H35



Square Dish nuka and tenmoku glaze 3 x 13 x 13" H29



Square Dish ocher and olive glaze with green cross decoration 3 ½ x 12 ½ x 12 ½ " H33



Textured Bottle tenmoku glaze 10 ½ x 5 ½ x 5 ½" H36



Curved Square Vase ocher and black glaze with green stripe decoration 9 1/2 x 7 1/2 x 4 1/4" H34



Square Bottle tetsue decoration 9 x 6 ½ x 3" H31



Hexagonal Vase black and kaki glaze 8 x 3 ³/₄ x 3 ³/₄" H26



Square Jar with Octagonal Opening kaki glaze with akae decoration 9 x 6 ½ x 6 ½" H30



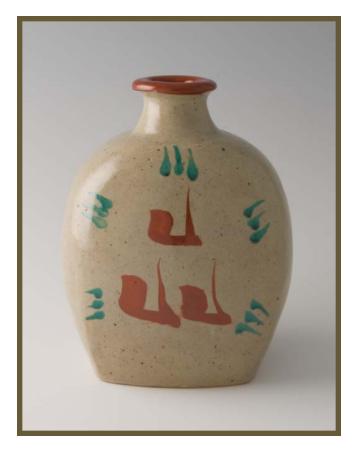
Set of Five Dishes iron brushwork decoration 7 ½ x 1 ¾ x 1 ¾" Nu1303-3



Jar kaki glaze 8 ½ x 8 ½ x 8 ½" HS5



Squared Vase kaki glaze with akae decoration 8 x 5 x 5 ½" HS7



Bottle akae decoration 8 x 6 x 4 ¼" HS9



Bottle white glaze with akae decoration 10 $\frac{1}{4}$ x 8 $\frac{1}{4}$ x 5 $\frac{1}{4}$ " HS4



Chawan ji glaze 3 ¾ x 4 ¼ x 4 ¼" HS18 Chawan salt glaze 4 x 4 ½ x 4 ¼" HS17 Yunomi kaki glaze 3 ½ x 3 ½ x 3 ½" HS24



Lidded Box kaki glaze 3 x 3 x 3" HS19

Yunomi tetsue decoration 3 ½ x 3 ½ x 3 ½" HS25 Yunomi tetsue decoration 3 x 3 ½ x 3 ¼" HS23



Large Plate celadon glaze 5 x 19 ½ x 19 ½" HS1



Yunomi black and white glaze 3 x 3 ½ x 3 ½" HS21

Chawan black and white glaze 3 x 5 x 5" HS15



Jar with Lugs black and white glaze 11 x 11 x 11" HS2



Bottle salt glaze 6 ½ x 5 x 3 ¼" HS11



Lidded Box white glaze 3 x 3 x 3" HS20

Yunomi salt glaze 3 ¼ x 3 ¼ x 3 ¼" HS22

Chawan salt glaze 3 ½ x 5 ½ x 5 ¼" HS16



Plate kaki glaze with akae decoration 2 x 13 ½ x 13 ½" HS12



Plate black glaze 2 x 14 x 14" HS13



Vase black glaze with akae decoration 12 ½ x 7 x 7" HT28



Yunomi ji and kaki glaze with akae decoration 3 ½ x 3 ¼ x 3 ¼ " HT16

Jug ji glaze with akae decoration 5 ½ x 6 ¼ x 4" HT38



Vase kaki glaze with akae decoration 13 ½ x 14 x 14" HT30



Vase kaki glaze with akae decoration 12 x 9 ½ x 9 ½" HT34



 $\it Vase$ black and white glaze with akae decoration 9 34 x 9 x 9" $\rm HT37$



Bottle black and kaki glaze with akae decoration 12 x 8 x 5" $\,$ HT6 $\,$



 $\sc Yunomi$ celadon glaze with akae decoration 3 ½ x 3 ¼ x 3 ¼" HT24



Vase black and kaki glaze with akae decoration 9 $\frac{1}{2}$ x $\frac{16}{2}$ x $\frac{9}{9}$ HT3



Mizusashi, water container white glaze with akae decoration 6 ½ x 7 ¼ x 7 ¼ " HT40



Lidded Box kaki glaze with akae decoration 3 x 4 x 4" HT12



Vase celadon glaze with akae decoration 14 x 8 x 8" HT4



Cup black and white glaze with akae decoration 4 ½ x 3 ¼ x 3 ¼ " HT20



Vase black glaze with akae decoration 11 ¾ x 9 x 9" HT19



Chawan black and white glaze with akae decoration 3 ¾ x 6 ½ x 6 ½" HT36



Chawan kaki glaze with akae decoration 3 ¼ x 5 ½ x 5 ½" HT9



Vase hakeme and akae decoration 9 ½ x 6 ½ x 6 ½" HT43



Cup kaki glaze with akae decoration 4 34 x 3 1/2 " HT52



Jug kaki glaze with akae decoration 5 ½ x 6 ½ x 4 ¼" HT39



Jug salt glaze 6 x 6 ½ x 4" HT26



Bottle salt glaze 10 ½ x 12 ½ x 4 ½" HT5



Yunomi ji glaze with akae decoration 4 x 3 ¼ x 3 ¼" HT64

Chawan ji glaze with akae decoration 2 ¾ x 5 ¾ x 5 ¾" HT23

Yunomi white glaze with akae decoration 3 ½ x 3 ¼ x 3 ¼ " HT71



Bottle salt glaze 10 x 9 ½ x 4 ½" HT33



Chawan salt glaze 3 ¾ x 4 ¼ x 4 ¼" HT10

Chawan salt glaze 3 ¾ x 5 x 5" HT11

Chawan salt glaze 3 x 5 ¾ x 5 ¾" HT72



Bottle black glaze with akae decoration 7 ½ x 9 x 5 ¾" HT45



Bottle salt glaze 10 ½ x 9 ½ x 4 ¾" HT44



Vase salt glaze 8 x 6 ½ x 6 ¾" HT46



Large Plate salt glaze 3 ½ x 20 ¼ x 20 ¼" HT1



Bowl salt glaze 3 ¼ x 10 ¼ x 10 ¼" HT58



Plate salt glaze 1 ¾ x 10 ½ x 10 ½" HT29



Plate black glaze with akae decoration 1 $34 \times 11 \times 11$ " HT14



Plate black and white glaze with akae decoration 2 x 13 14 x 13 14 " HT13



 $\ensuremath{\textit{Yunomi}}$ kaki glaze with akae decoration 3 ½ x 3 ½ x 3 ¼ x 3 ¼" HT50

Teapot kaki glaze with akae decoration $6 \times 4 \times 7 \ \frac{1}{2}$ " HT57

 $\ensuremath{\textit{Yunomi}}$ kaki glaze with akae decoration 4 x 3 ½ x 3 ½" HT70



Vase salt glaze 7 ½ x 6 ½ x 6 ¼" HT56



Large Plate
white glaze with akae decoration
2 ¾ x 22 x 22"
HT35



Bottle salt glaze 7 ½ x 8 x 6 ¼" HT27



Vase salt glaze 5 ½ x 4 x 4" HT8



Yunomi salt glaze 3 ¾ x 3 ½ x 3 ½" HT65

Yunomi salt glaze 4 x 3 ½ x 3 ½" HT63

Sake Bottle salt glaze 4 ¾ x 3 ½ x 3 ½" HT66

Yunomi salt glaze 4 ¾ x 3 ½ x 3 ½" HT60

Sake Bottle salt glaze 5 x 3 x 3" HT69



Incense Container salt glaze 3 ¾ x 2 ½ x 2 ½" HT62



Incense Container
black glaze with akae decoration
4 x 2 ¾ x 2 ¾"
HT61



Vase black and white glaze 8 ½ x 4 x 4" HT55



Sake Bottle salt glaze 5 ¼ x 3 ½ x 3 ½" HT59

Cup salt glaze 4 ½ x 3 ½ x 3 ¼" HT25

Cup salt glaze 4 ¼ x 3 x 3" HT32

Yunomi salt glaze 3 ¾ x 3 ¼ x 3 ¼" HT18

Yunomi salt glaze 3 ½ x 3 ¼ x 3 ¼" HT17



Lidded Bowl salt glaze 6 x 6 x 6" HT54



Chawan salt glaze 3 ½ x 4 ¾ x 4 ¾" HT48



Yunomi salt glaze 4 ½ x 3 ½ x 3 ¼ " HT67

Chawan salt glaze 3 ¾ x 4 ¾ x 4 ¾" HT49

Footed Cup salt glaze 5 ½ x 3 ½ x 3 ½" HT51

Yunomi salt glaze 3 ½ x 3 ¼ x 3 ¼" HT53

Yunomi salt glaze 3 ¾ x 3 ¼ x 3 ¼" HT68

SHOJI HAMADA

Biography

1894	Born in Tokyo on December 9th.
1913	Studied at the Tokyo Technical College with Hazan Itay (1872-1963). Came to know Kanjiro Kawai (1890-1966
1914	Became interested in Mashiko pottery after seeing a teapot at Hazan's home.
1916	Graduated from Tokyo Technical College and enrolled at Kyoto Ceramics Research. Came to know Tomimoto Kenkichi (1886-1963). Began 10,000 glaze experiments with Kanjiro Kawai.
1919	Visted the studio of Bernard Leach (1887-1979) in Abil Japan, and met Yanagi Muneyoshi (1889-1961). Travele to Korea and Manchuria.
1920	Traveled to England with Leach. Built a climbing kiln in St. Ives.
1923	First solo show at Paterson Gallery, London, England. Traveled to France, Italy, Crete, and Egypt.
1924	Moved to Mashiko, Japan. Married. Visited Okinawa wi his wife, where he produced work at Tsuboya workshop
1925	First solo exhibition in Japan at Kyukyodo. Exhibited annually thereafter in Tokyo and Osaka.
1930	Moved a farmhouse from a nearby village and rebuilt it his home in Mashiko.
36-1943	Traveled throughout Korea, North China, and Okinawa Collected old and new folk crafts.
1949	Received Tochigi Prefecture Culture Award.
1952	Traveled with Yanagi and Leach throughout the United States to give demonstrations.
1953	Received Minister of Education Award for Art.
1955	Designated as a "Living National Treasure."
1961	Publication of "Shoji Hamada: Collected Works," edited by Asahi Shimbun.
1962	Appointed Director of the Japan Folk Art Museum.
1968	Received Okinawa Times Award and Order of Culture from Emperor.
1973	Received honorary Doctor of Art degree from Royal College of Art, London, England.
1974	Completed museum for Hamada folk crafts collection i Mashiko.
1978	Died, Mashiko Prefecture, Japan.



Shoji Hamada Dish iron brushwork decoration 1 ¾ x 9 ¾ x 5" H14

SHINSAKU HAMADA

Biography

- 1929 Born in Tokyo, the second son of Shoji Hamada.
 1930 Moved with his family to the town of Mashiko in Tochigi Prefecture, Japan.
 1945 Decided to become a potter during his middle school
- Decided to become a potter during his middle school years.Studied industrial art at Waseda University in Tokyo.
- 1963-1964 Traveled to America to assist his father in giving demonstrations and lectures at various locations.
 - 1970 First solo exhibition held at Mitsukoshi Department Store.
 - 1978 Became Kokugakai National Art Association member.
 Named Director of Mashiko Sankokan Museum.
 - 1979 Solo exhibition at Osaka Mitsukoshi Department Store.
 - 1980 Work purchased for the Prefectural Governor's residence.
 - 1981 Visited Korea, China, and Taiwan to observe art and ceramics production.
 - 1985 Participates in an exhibition with Tatsuzo Shimaoka at Liberty Gallery in London, England.
 - 1986 Work purchased by Brooklyn Art Museum, New York, New York.
 - 1990 Conducted demonstrations during Japan Week in Indonesia at the invitation of the Japanese Foreign Ministry and the Japan Foundation.
 - 1992 Resigned from Kokugakai National Art Association.
 - 1999 Received the 27th Shimono Citizens Award.
 Solo exhibition at Mitsukoshi Department Store, Tokyo, celebrating 30 years of making ceramics.
 - 2004 Solo exhibition at Mitsukoshi Department Store, Tokyo, celebrating 35 years of making ceramics.
 - 2005 Participated in the exhibition "Mashiko's Three Generation Hamada Kiln: Shoji, Shinsaku, Tomoo" at the Yamazaki Mountain Retreat Art Museum in Kyoto, Japan.
 - 2006 Mitsukoshi Department Store held 80th birthday exhibition.



Shinsaku Hamada Chawan akae decoration 3 ¼ x 4 ¼ x 4 ¼" HS14

TOMOO HAMADA

Biography

Born as the second son of Shinsaku Hamada and a grandson of Shoji Hamada in Mashiko, Tochigi, Japan. 1967

Graduated from Moka High School, Tochigi. 1985

1989 Received B.A. degree, Sculpture Department, Tama Art University, Tokyo.

Completed graduate research and received M.A. degree, Tama Art University, Tokyo. 1991

1995 Travelled as part of a delegation from Mashiko to visit London and St. Ives, Cornwall, United Kingdom.

First solo exhibition at Tetchiku-do Gallery, Tochigi, Japan; subsequent exhibitions in 1997, 1999, 2001, 2003, 2005 and 2007.

"Collaboration of Takeshi Yasuda and Mashiko Pottery Village" exhibition, Pottery Messe, Mashiko, Japan.

1998 Travelled for the opening of "Art of Hamada Shoji" exhibition at the Ditchling Museum, Sussex, United Kingdom. While there, gave ceramics demonstrations.

Invited to submit work to the "Pottery: East and West" exhibition at the Ditchling Museum, Sussux, United Kingdom, and conducts 2000 demonstrations. The Museum purchased several of his works.

Work is featured in the Tochigi Prefectural Art Museum exhibition "Door to a Thousand Years."

2001 "Japanese Links" exhibition, St. Ives Ceramics, St. Ives, United Kingdom.

"Japan Exhibition 2001", Rufford Gallery, Rufford, United Kingdom.

Solo exhibition at Mitsukoshi Department Store, Tokyo, Japan (subsequent exhibitions in 2003, 2005 and 2007).

2002 "Contemporary Japanese Ceramic Artists" exhibition, Japanese American Cultural and Community Center, Los Angeles, California, United States.

"10th Anniversary" exhibition, Kanoya, Mashiko, Japan. 2004

"10th Anniversary" exhibition, Gallery Fuyou, Utunomiya, Japan.

2005 Invited to "Arts and Crafts Movement" exhibition at the Victoria and Albert Museum in London.

Conducted a workshop at the Landshut Ceramic Academy, Landshut, Germany.

"Three generations of Hamada Pottery: Shoji, Shinsaku and Tomoo" exhibition, Asahi Beer Oyamazaki Villa Museum, Kyoto, Japan.

Participates in "Mashiko's Three Generation Hamada Kiln: Shoji, Shinsaku, Tomoo" exhibition at the Yamazaki Mountain Retreat Art Museum, Kyoto, Japan.

2006 Built a salt kiln, which he named "Shisho-gama."

2007 Lectured at the International Ceramics Festival, Aberystwyth, Wales.

"Genealogy of Hamada" exhibition, Mashiko Museum of Ceramic Art.

"Three generations of Hamada Pottery: History of Shoji, Shinsaku and Tomoo" exhibition, Mitsukoshi Department Store, Tokyo, Sendai, and Nagoya, Japan.

2008 Participated in ribbon cutting at the openi ng ceremony of the Leach Pottery, St. Ives.

Lectured at the Tochigi Prefectural Art Museum.

2009 Lectured at the Museum of Oriental Ceramics, Osaka.

Solo exhibition at Leach Pottery, St. Ives, United Kingdom.



Tomoo Hamada Lidded Box kaki glaze with akae decoration 2 x 3 ½ x 3 ½" HT31

ON THE COVER (L to R): Tomoo Hamada

Vase salt glaze 9 34 x 5 ½ x 5 ½" HT7

Shinsaku Hamada black and white glaze 9 ½ x 11 x 11" HS3

Shoji Hamada Square Bottle cobalt and brown sugar cane glaze 9 ½ x 6 x 3 ¼' H32

HAMADA Three Generations

DATES:

13 June to 20 July 2009

OPENING RECEPTION:

13 June 2009 3:00 to 6:00 pm

The public is invited to attend. Tomoo Hamada will be present.

CREDITS:

Design: Leslie Anne Feagley Editors: Destiny M. Barletta and Justine H. Choi Photography: Keith McWilliams

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PUCKER GALLERY

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To view this catalogue and other Gallery publications and to experience an audio tour of the exhibition, please visit www.puckergallery.com.

GALLERY HOURS:

Monday through Saturday 10:00 Am to 5:30 Pm Sunday 10:30 Am to 5:00 Pm

Member of the Boston Art Dealers Association.

One hour free validated parking is available in the lot on the corner of Newbury and Dartmouth Streets.



Shoji Hamada
Square Bottle
cobalt and brown sugar cane glaze
9 ½ x 6 x 3 ¼"
H32

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