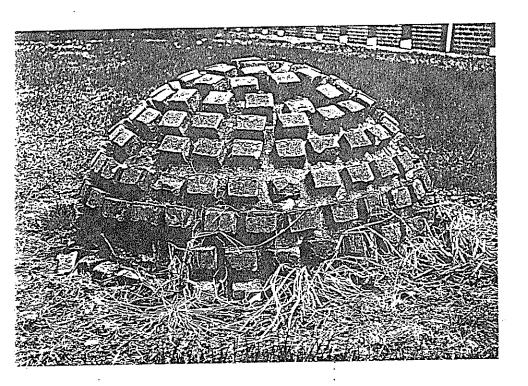
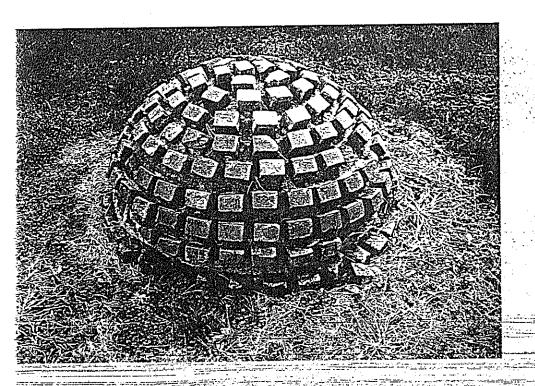
For: Frank Wong



"Brick Done" (1971) Jackie Winsor

Douglass Library



## SOS! Survey Questionnaire

Save Outdoor Sculpture!, National Institute for the Conservation of Cultural Property 3299 K Street, NW, Washington , D.C. 20007 (1-800-421-1381)

- Read the entire form carefully before beginning the survey.
- Type or print using a ballpoint pen when filling out this form. Legibility is critical.
- Do not guess at the information; an answer of "Unknown" is more helpful.
- For sculptures with several separate sculptural components, complete one questionnaire for the entire work. If necessary, complete relevant sec-
- tions of the SOS! Survey Questionnaire for each component and staple them together.
- If possible, attach a photograph, photocopy, slide or other reproduction of the sculpture to this form.
- Refer to SOS! Handbook for further clarification of terminology.
- Contact your local SOS! Project Coordinator if you have any questions.

PART I: BASIC DESCRIPTIVE INFORMATION	
Title of Work (if unsure, note "unknown"; if artist named work "Untitled," note accordingly)  Brick dome	
· ·	
Alternate Title(s)	
Primary Artist(s) Jacqueline Winsor (Jackie Winsor)  Person(s) responsible for the overall conception and creation of the work. Frequently the artist's name will appear toward the back, lower edge or another inconspicuous place on the sculpture, followed by the abbreviations "Sc." "Sculp" for sculptor/sculpted.	
Other Collaborators (check as many as apply).	
☐ Carver	
☐ Designer	
☐ Architect	
Other (Designate role, e.g., landscape architect, engineer)	
Foundry/Fabricator	And the second s
If the piece was cast, the foundry name or monogram symbol, as well as cast date, may appear on the base of the sculpture or another inconspicuous place.	
Execution Date (often found by sculptor's name)	-
Other Dates (check as many as apply) 1971 - pictured in a gallery Other dates to report might include the date the sculpture was commissioned, copyrighted, cast (often found	in man marine in 12.22.
beside the foundry's name) or dedicated.	
Cast	وهر المستخدم
Copyright	
□ Dedicated	
X Installed January 1973	

	Media (material(s) sculpture/base made of)  Sculpture:
	If known, name specific medium (e.g., bronze, Cor-Ten steel, oak, fiberglass)
	Base (if media differs from sculpture, please indicate)  Ceramic Concrete Glass Metal Plastic Stone Water Wood Undetermined Other (specify)  If known, name specific medium (e.g., granite, marble, limestone, concrete)
	11 Kilowit, haine specific incurant (4/8/) 8-1-1-1
	Was information obtained by direct observation? Yes No If no, attach photocopy of source.
	Approximate Dimensions (indicate unit of measure)  Always measure from the tallest and widest points.  Sculpture: Height 44 Width Depth or Diameter 52  Base: Height Width Depth or Diameter
	Markings/Inscriptions (check as many as apply)  Is the artist's signature visible on the piece?  Yes, examined and found signature  No, examined sculpture/base but did not see any signature  Unable to determine, couldn't get close enough to check
	If signature is visible, record here:
	Does the work have foundry/fabricator marks?  Yes, examined and found foundry marks  No, examined sculpture/base but did not see foundry mark  Unable to determine, couldn't get close enough to check
	If foundry mark/mark is visible, record here:
	Record the signature(s) and any additional markings or inscriptions that appear on the sculpture or base.  Indicate their location (e.g., back of base, lower left). Use a slash (/) to indicate separate lines of inscription.
	The state of the s
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ecord the text of any associated nearby identification or commemorative plaques.  NONE	
1001012	ı
	•
	•
	•
	-
	-
	-
re any inscriptions badly worn or unreadable? 🔲 Yes 🔲 No 🔲 Unable to determine	
ART II: LOCATION/JURISDICTION INFORMATION	4.
he sculpture is currently located at: Mabel Douglass Library, Douglass Contract address or site location Rutgers, The State University of N.J.  ity New Brunswick county Middlesex state NJ.	illea
treet address or site location Rutgers The Strate University of N.J.	
NION BRUSCHICK CONTRACTOR Middle Sex. State NJ.	-
try New Branswice County recreate 30 p	-
wner/Administrator (name of agency, institution or individual that currently owns or administers the sculp-	
are and is responsible for its long-term care)	
lame Rutgers University	-
epartment/Division Douglass College	-
treet Address 104 College Hall	-
ity-New-BrunswickState NJ Zip Code-08903	
ontact NameTelephone ()	<b>-</b>
involutions have been married interesting for the property of	
sculpture has been moved, please list former location(s) or owner(s).	
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	<u> </u>

Environmental Setting (The general vicinity and immediate locale surrounding a sculpture play a major role in its overall condition.) Location Type (check as many as apply to immediate surroundings) ☐ Cemetery ☐ Bridge ☐ Battlefield Garden ☐ Courthouse College Campus ☐ Park Municipal Building ∠ Library Religious Building ☐ Post Office ☐ Plaza/Courtyard ☐ State Capitol ☐ Sports Facility ☐ School ☐ Transit Facility ☐ Traffic Circle ☐ Town Square □ Zoo Other (specify) General Vicinity (check as many as apply) Suburban (residential setting near a major city) Rural (low population, open land) ☐ Urban/metropolitan X Town Desert Coastal (bordering salt water) ☐ Mountain Plains (valley or plateau lands) Immediate Locale (check as many as apply) ☐ Industrial Street/Roadside (within 20 feet) ☐ Tree Covered (overhanging branches or trees nearby) Is the sculpture in a protected setting? (check if applicable) Protected from the elements (e.g., niche, canopy) Protected from the public (e.g., fenced) Any other significant environmental factor (i.e., near airport or subway)? cut through this

## PART III: CONDITION INFORMATION

ubtle. Visually examine the sculpture and its base.		V a a a	
4	Sculpture	Base	
s the armature/internal support unstable/exposed?  (look for signs of exterior rust)		<u></u>	
Any evidence of structurally instability?	Ø		
(look for cracked joints, missing mortar or caulking or plant growth	1)	<b>_</b>	
Any broken or missing parts?	X		
(look for elements (i.e., sword, rifle, nose) that are missing due to			
vandalism, fluctuating weather conditions,etc.) Any cracks, splits, breaks or holes?	Ä		
(look for fractures, straight-line or branching, which could	: \		
indicate uneven stress or weakness in the material)			
Surface Appearance (check as many as apply)			
	Sculpture	Base	>-
Bird guano (e.g., bird droppings, other animal/insect remains)		<u>.</u>	
Black crusts	<u>R</u>		
Etched, pitted or otherwise corroded (usually applies to metal)			
Metallic staining (e.g., run-off from copper, iron, etc.)	<u> </u>	Ц	
Organic growth (e.g., moss, algae, lichen or vines)	X D	니	
White crusts			
Chalky or powdery (applies to stone only)			
Granular, sugary or eroding (applies to stone only)			
Spalling or sloughing (applies to stone only)		Ц	
(parallel splitting off of the surfaces)			
Other (e.g., applied adhesives, spray paint, graffiti, gouges)	. James of the control of the contro	e de la Companya de l	
		1	
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	A STATE OF THE STA		· · · · · · · ·
Does water collect in recessed areas of the sculpture and/or base?	The state of the s	A STATE OF THE STA	

	Surface Coating  Does there appear to be a coating?  Yes No Unable to determine
	If known, identify type of coating.  Gilded Painted Varnished Waxed Unable to determine
	Is the coating in good condition?  Yes No Unable to determine
	Basic Surface Condition Assessment (check one) In your opinion, what is the general appearance or condition of the sculpture? In urgent need of treatment
	PART IV: OVERALL DESCRIPTION Briefly describe the sculpture, its subject/theme and its overall condition. For figurative works, use the abbreviations PR (proper right) and PL (proper left) to indicate the right or left side of the statue from the perspective of the statue (i.e., your right or left side if you were positioned on the base facing in the same direction as the statue). For abstract works, describe the predominant forms, colors, shapes and textures. For descriptions of either abstract and figurative pieces, avoid judgmental language. For condition, indicate any broken or missing parts and describe evidence of cracks, graffiti, etc.
	This piece is a Minimalist work that is in the shape of a dome. The bricks are arranged in concentric circles as they rise up to the top. The bricks jut out of the Concrete, their ends jut out. Many of the
	bricks are broken in half or cracked. There is alot of plant material covering the tier
	has been nealected and mistreated.
german ger e	
A CONTRACTOR OF THE CONTRACTOR	

PART V: SUPPLEMENTAL BACKGROUND MATERIALS In addition to your on-site survey, any supplemental secondary information you can provide related to the artist or portrait subject, to the historical commissioning, patronage or funding of the work, as well as previous conservation treatment histories will be welcomed. When citing sources, provide enough detail to enable researchers to locate the information easily. Include the full citations of each source (i.e., author, title, publisher, date, pages). If possible, photocopy source materials and attach. Make sure attached sources are clearly identified. Book Biographical Information about the artist is from: Virginia Watson-Tones! Contemporary American Women Sculptors, Oryx Magazine or journal article "Winsor Built" by Roberta Smith Art In America Jan. - Feb. 1977 Newspaper article or account <u>Dicture of it shortly after installation</u> on Doug campus from: Caellian Vol. 34, No. 17 February 2, 1973 -Unpublished archival or manuscript materials Other (specify) Where can a photograph or illustration of the work be obtained? color photograph of the work is illustrated Jan. - Feb. 1977. If photographic image is attached, please identify type of image. Photograph-

☐ Illustration
☐ Other (specify)

## PART VI: SURVEYOR INFORMATION AND WAIVER

Date of On-site Survey 6/94

Waiver of Liability, Photographic and Data Rights for Volunteers, Agents or Employee Participants

I acknowledge that I am a participant in Save Outdoor Sculpture!, a project cosponsored by the National Institute for the Conservation of Cultural Property (NIC) and the National Museum of American Art, Smithsonian Institution. The project's purpose is to determine the location, description and basic condition of sculpture in the United States, to raise awareness about the condition of our nation's sculpture and to promote its long-term care and maintenance.

In furtherance of these objectives, I will record certain information on the SOS! Survey Questionnaire, provide certain illustrations and take certain photographs. I hereby declare that, to the extent these text, illustrations and photographs may be eligible for copyright protection, all of my rights and interest in them are hereby waived. It is my intention to place these written works, illustrations and photographs in the public domain and I warrant that I will not assert any copyright claim in them.

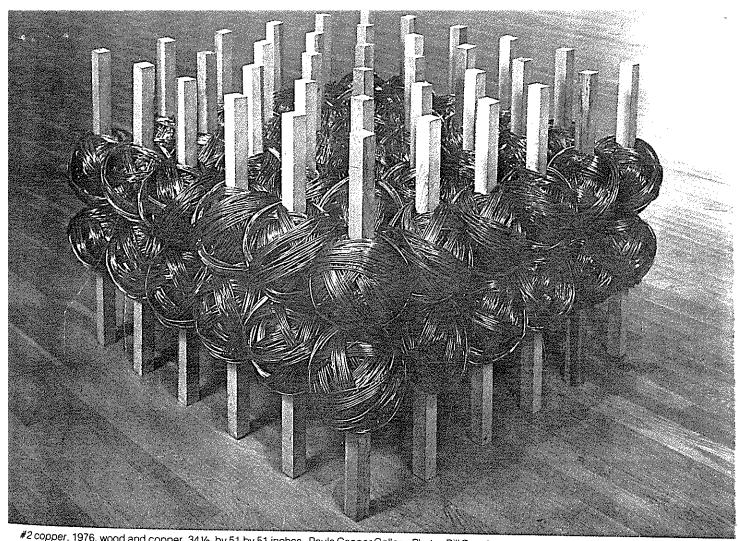
I further declare and acknowledge that I am a volunteer, agent or employee for my sponsoring organization and am not a volunteer, agent or employee of the Smithsonian Institution or the NIC. I agree to hold harmless the NIC and Smithsonian, its museums, bureaus, entities, employees and officials from any and all damages, injuries or claims that may arise out of my participation in the SOS! project.

1

This waiver shall be effective as of the date below.

Typed or Printed Name of Participant

Address			agetrible
City	State	Signature of Part	icipant · · · · ·
	الراحية المستحديدة المحمد الم		
—Fill in blanks below	and return to your local.	SOS! Project Coordinator:	
Name ( ) lol	ge Baker	The second secon	Enthal aller
Address 5	1 1929	Rd	City 1411 VAWA
State 1		Zip Code <u>//4///</u> Te	ephone (201) <u>791-2937</u>
Research	by: Jeanne 228 Don	Kolva Ct	
34	Highland	Park, NJ 220-6618	08904



#2 copper, 1976, wood and copper, 34½ by 51 by 51 inches. Paula Cooper Gallery. Photos Bill Roughen.

brick dome, 1971, brick and cement, 44 by 52 by 52 inches. Paula Cooper Gallery.

