For each program summarized on page one, submit: A Program Request Sheet, a program budget, and any supplementary materials you wish to attach. If you are requesting funds for more than one program, reproduce this page (either photocopied or typed) for each program.

1.	Name of organization Experimental Television Center Ltd.
	Program title (as shown on page one) Sound/Image Water Environment: Gary Hill
	Program priority number (as shown on page one) N/A
	Name and telephone of person responsible for this program Gary Hill 1 Lower Byrdcliffe
	Program starting date (as shown on page one) July 1, 1976 Ending date June 30, 1977
	Location (facility and address)
	County(ies) in which services will be offered. If more than one, estimate the dollar amount
	of requested NYSCA funds to be used per county

Complete description of program or activity within this space. My objective is to develop and refine a synergetic relationship between sound and image - to create a gestalt of electronics and natural phenomena. The main consideration will be to have precise control over the technologies which manipulate the sound/image of a given environment.

The project consists of taking a number of specific environments through three tages of development: recording the sound/image of an environment in real time, multiple processing of that sound/image, juxtaposing and restructuring the initial recording with he various processes.

The image of water will be the chrysalis of the project. Water moves and changes imilarly to the real time development of an electronic image. Its sound is comparable

to white noise which is a sound composed of all frequencies.

The water environments I plan to work with are ocean waves, enfolding water of a tream produced by varying currents and a controlled environment. The controlled environent will consist of aluminum containers of different shapes to hold water. Drops of ater will create multiple patterns depending on each container's shape. Each of these environments will allow for varying conceptual approaches to articulating the three tages of sound/image development.

The attached diagrams are simplified examples of stages 1 and 2 of the three water nvironments. A videotape is being sent under separate cover which further illustrates

he synopsis of the project.

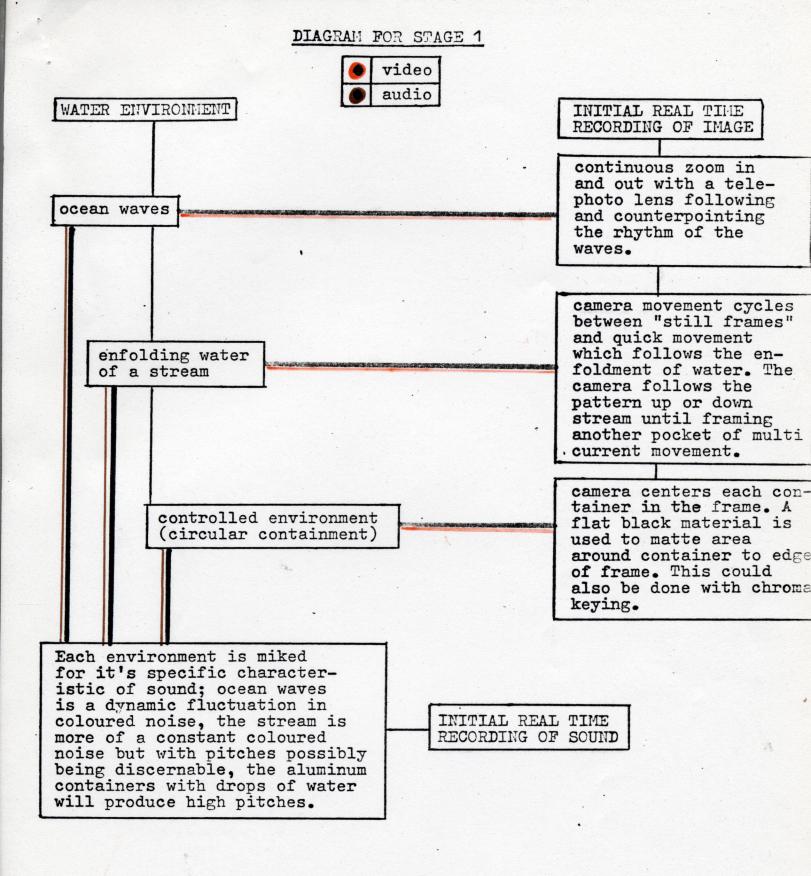
ttachments: resume: Gary Hill

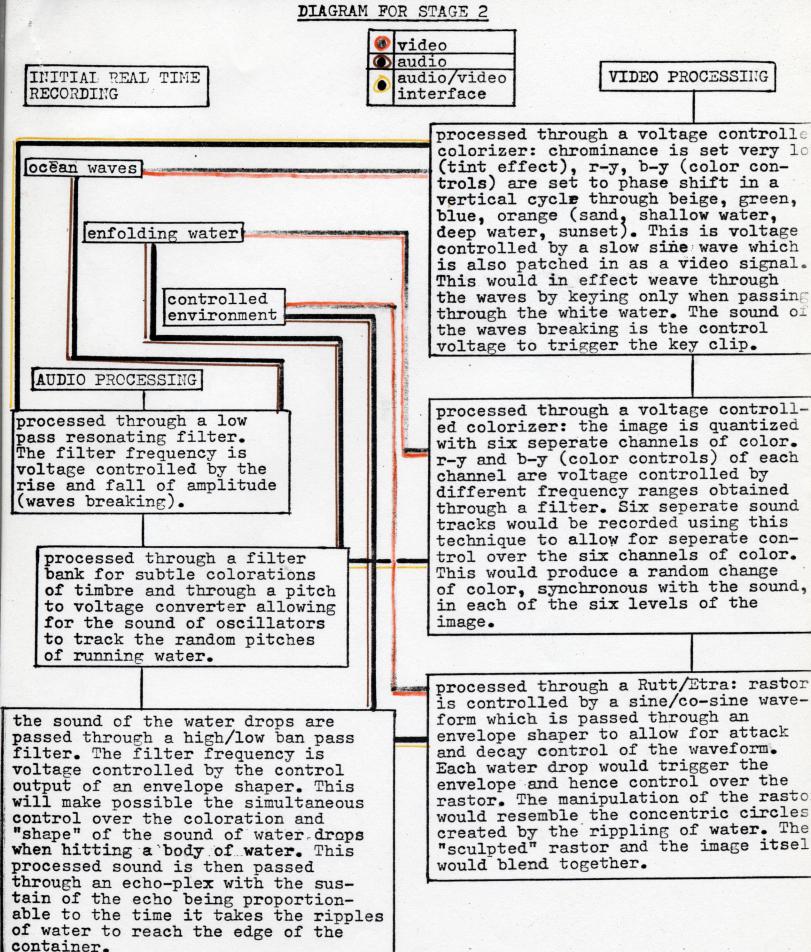
diagrams for stages 1 and 2

itemized budget

3. Attach a detailed program budget following the Budget Instructions in the Guidelines. Enter from your attached budget: Cost of program \$ 8,200.00 Amount requested \$ 8,200.00

(These figures should agree with those shown on page one.)





Gary Hill 1 Lower Byrdcliffe Woodstock, N.Y. 12498

BORN- April 4,1951

EDUCATION/EXPERIENCE

1969- graduated from South High School in Torrance, Calif. - attended summer workshop at the Art Students League, Woodstock, N.Y.

1969-70

- independent study with Bruce Dorfman, painter

1970-71

- series of construction-paintings using copper coated steel welding rod, wire mesh, canvas, and enamel

- experimented with sound generating steel rod constructions

1972- series of wall constructions dealing with the relationship between a structure, the steel representation of its shadow, and the actual shadow from a light source

- Artists in Schools Program, Woodstock, N.Y.

1973- began working in video through the Artist's T.V. Lab/Woodstock Community Video, Woodstock, N.Y.

1973-74

- series of constructed steel rod environments improvised within specific spaces and combined with tape playback of sounds generated by those constructions

1974- Artists in Schools Program, Boiceville, N.Y.

1974-75

- Artist in Residence and T.V. Lab coordinator for Woodstock community Video, Woodstock, N.Y.

- development of sound/image relationships using audio and video

synthesis

1975- conceived and directed the first of a series of multi-media performances called Synergism, Woodstock Video Expovision

1976- Artist in Residence/artist visitation program at Synapse, Syracuse,

- conducted a sound workshop for the electronic image at the Experimental T.V. Center, Binghamton, N.Y.

TECHNICAL EXPERIENCE

Paik-Abe video synthesizer David Jones video synthesizer Synthi AKS audio synthesizer 8650/TRW automated editing system

SHOWS AND EXHIBITS

1968- one man show El Jay Gallery, Los Angeles, Calif.

- group show Ryder Gallery, Los Angeles, Calif.

1969- group show Parnassus Square Gallery, Woodstock, N.Y. 1970- invitational show Woodstock Artists' Assoc., Woodstock, N.Y.

- group show Walcott Fields Gallery, N.Y., N.Y.

SHOWS AND EXHIBITS CON'T

1971- one man show Polari Gallery, Woodstock, N.Y.

invitational show Ulster County Community College, Stone Ridge, N.Y.

1972- one man show Polari Gallery, Woodstock, N.Y.

1973- group show Albany Institute of the Arts, Albany, N.Y. - one man show Woodstock Artists' Assoc., Woodstock, N.Y.

- invitational show Woodstock Artists' Assoc., Woodstock, N.Y. 1974- video presentation Woodstock Artists' Assoc., Woodstock, N.Y.

- group show Schenectady Museum, Schenectady, N.Y.

- invitational show- Artists from Upstate N.Y., 55 Mercer Gallery, N.Y., N.Y.

- group show Artists' Cooperative Gallery, Woodstock, N.Y.

- video presentation Artists' Cooperative Gallery, Woodstock, N.Y.

- one man show South Houston Gallery, N.Y., N.Y. 1975- group show Couturier Gallery, Stamford, Conn.

- video presentation Anthology Film Archives, N.Y., N.Y.

- An Evening of Video/ The Walnut Street Theatre, Philadelphia, Penn. 1975-76
- Projects VI "Synthesized Video" The Museum of Modern Art, N.Y., N.Y. 1976- Ithaca Video Festival, Ithaca, N.Y.

PERFORMANCES

1972- Improvizations (electronic music and sculpture sound), Woodstock Artists' Assoc., Woodstock, N.Y.
1975- Synergism, Woodstock Video Expovision, Woodstock, N.Y.

- Synergism, Woodstock Artists' Assoc., Woodstock, N.Y.

- Synergism, Harper College, Binghamton, N.T.

- Synergism, Joyous Lake, Woodstock, N.Y.

1976- Synergism, Anthology Film Archives, N.Y., N.Y.

- Synergism, Experimental T.V. Center, Binghamton, N.Y.