

Accession No.: 2008-25

**SCRIPPS INSTITUTION OF OCEANOGRAPHY ARCHIVES
PROCESSING RECORD**

Scripps Institution of Oceanography. Multi Media Group

SIO Multi Media Group Moving Images, 1988-2006

Physical Description:

Raw footage = 56 DVD's with 53 titles (some are multiple sets)

Productions = 2 VHS tapes; 9 DVD's; and 4 16mm films

Description: The accession consists of 53 titled DVDs created from BetaCam tapes containing moving images of material generated by the Scripps Multi Media Group during the period 1988-2006. This material includes moving images of interviews with scientists and other individuals, images of ships and work at sea, campus images and images of Scripps events.

Most BetaCam tapes held by the SIO Multi Media Group were raw footage, and used to produce programs. Therefore many have brief segments of unedited content and alternate takes. These DVDs produced from the original BetaCam tapes may be lower in quality than the original BetaCam tapes.

Production items are either finished SIO productions created by the Scripps Multi Media Group or recorded television media coverage of SIO programs or personnel recorded by the Scripps Multi Media Group.

SIO MultiMedia Group Moving Images, 1988-2006
Scripps Institution of Oceanography Archives
Accession No. 2008-25

PRODUCED ITEMS:

TITLE: The Scripps Fleet

DATE: April 11, 1994

CREATOR/PRODUCER: Scripps Institution of Oceanography, produced and narrated by Chuck Colgan

MEDIA NO. & FORMAT: caljsioa_mov0050474 =VHS videocassette tape, 2 copies

DESCRIPTION: Film begins with a quotation from Roger Revelle. Shows what research ships are used for and the basic history of ships used by the institution. Clips of the three research ships used by the institution at that time; New Horizon (ship), Robert Gordon Sproul (ship), and Melville (ship) and two floating platforms Orb and FLIP. Also shows a few clips of the building of R/V Revelle (ship), launched in spring of 1995. Shows images of what it is like to work on a research vessel and the type of research that is conducted.

TITLE: TV Clips from 2000 – Part 1

DATE: 2000

CREATOR/PRODUCER: CBS, NBC, PPS, etc. (various television sources)

MEDIA NO. & FORMAT: caljsioa_mov00501427 = DVD, sound, time 01:03:00, color, sound, picture is choppy as well as the sound quality

DESCRIPTION: A sampling of TV clips in the year 2000 which featured Scripps Institution of Oceanography, faculty/staff, research being done at the institution, or happenings at the aquarium.

TITLE: TV Clips from 2000 – Part 2

DATE: 2000

CREATOR/PRODUCER: CBS, NBC, PPS, etc. (various television sources)

MEDIA NO. & FORMAT: caljsioa_mov00501428 = DVD, sound, time 01:03:00

OTHER FORMAT: 2008-25_mov00501428.mpg = MPG file, created from DVD, color, sound, time 01:03:07

DESCRIPTION: A sampling of TV clips in the year 2000 which featured Scripps Institution of Oceanography, faculty/staff, research being done at the institution, or happenings at the aquarium.

TITLE: TV Clips from 2001

DATE: 2001

CREATOR/PRODUCER: CBS, NBC, PPS, etc. (various television sources)

MEDIA NO. & FORMAT: caljsioa_mov00501430 = DVD, color, sound, time 01:14:00, 2 copies, sound quality is poor at times

DESCRIPTION: A sampling of TV clips in the year 2001 which featured Scripps Institution of Oceanography, faculty/staff, research being done at the institution, or happenings at the aquarium.

TITLE: TV Clips from 2002 – Part 1

DATE: 2001

CREATOR/PRODUCER: CBS, NBC, PPS, etc. (various television sources)

MEDIA NO. & FORMAT: caljsioa_mov00501431 = 16mm

MEDIA NO. & FORMAT: caljsioa_mov00501431 = DVD, created by MMG, color, sound, time 02:00:30

DESCRIPTION: A sampling of TV clips in the year 2002 which featured Scripps Institution of Oceanography, faculty/staff, research being done at the institution, or happenings at the aquarium. The very first segment is the category of “Institutions” on Jeopardy, where the first question is about Scripps Institution of Oceanography.

TITLE: TV Clips from 2002 – Part 2

DATE: 2001

CREATOR/PRODUCER: CBS, NBC, PPS, etc. (various television sources)

MEDIA NO. & FORMAT: caljsioa_mov00501432 = DVD, color, sound, time 38:00, 2 copies

DESCRIPTION: A sampling of TV clips in the year 2002 which featured Scripps Institution of Oceanography, faculty/staff, research being done at the institution, or happenings at the aquarium.

TITLE: TV Clips from 2003 – Part 1

DATE: 2003

CREATOR/PRODUCER: CBS, NBC, PPS, etc. (various television sources)

ORIGINAL FORMAT: caljsioa_mov00501433 = 16mm

DESCRIPTION: A sampling of TV clips in the year 2003 which featured Scripps Institution of Oceanography, faculty/staff, research being done at the institution, or happenings at the aquarium.

TITLE: TV Clips from 2003 – Part 2

DATE: 2003

CREATOR/PRODUCER: CBS, NBC, PPS, etc. (various television sources)

MEDIA NO. & FORMAT: caljsioa_mov00501434 = 16mm

DESCRIPTION: A sampling of TV clips in the year 2003 which featured Scripps Institution of Oceanography, faculty/staff, research being done at the institution, or happenings at the aquarium.

TITLE: Deep Sea Vents, Presentation Reel – Left Eye

DATE: September 5, 2002

CREATOR/PRODUCER: Unknown

MEDIA NO. & FORMAT: caljsioa_mov00501435 = 16mm

DESCRIPTION: Film shows the area and marine life around hydrothermal vents in the Atlantic Ocean. Vent areas: Snake Pit; Tag Site; Broken Spur; Lost City; and Lucky Strike. A submersible is shown in some scenes.

RAW FOOTAGE, OUT-TAKES, ETC.

TITLE: ATOC TV News Clips

DATE: 1996

CREATOR/PRODUCER: CBS, NBC, etc. (various television sources)

MEDIA NO. & FORMAT: caljsioa_xmov0001 = DVD, color, sound, time 00:35:37, there are long black screen pauses between clips, film clips from various news sources recorded by MMG at SIO.

DESCRIPTION: Film clips from various news sources regarding the Acoustic Thermometry of Ocean Climate (ATOC) underwater study for global warming near Hawaii, dubbed the "Boom box Experiment." Many scientists are featured, including Walter Munk from Scripps Institution of Oceanography who gives an explanation of the experiment. Focus of the clips also includes the controversy and misconception of the sound waves which would be created from the experiment to marine life, especially to whales.

TITLE: Greenhouse Effect

DATE: December 9, 1988

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0002 = DVD, color, sound, time 00:05:27

DESCRIPTION: Two tape recordings of Richard Somerville for an introduction regarding the greenhouse effect. These appear to be outtakes. Followed by scenes of a desert area, and then more scenes and close up land that appears to be drought stricken.

TITLE: CAL-COFI - Tapes 1-6

DATE: August 1, 1989

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0003 = DVD created by MMG, tapes 1-6, color, sound (high pitch noise/sound until time 00:18:30), total time 2:00:52

DESCRIPTION: The following description information was taken from the original SIO Multi-Media Group listing; however times from this description does not match to this recording: Project Name- MLRG Department Video, these clips appear to be outtakes.

03:00:30 - Venrick O. S. narration @ water's edge Cannery Row

03:01:06 - water "diamonds" & tilt-pan to sun "star" Big Sur coastline

03:07:52 - Mullen loading equipment on ship @ Mar Fac

03:09:51 - student @ computer in Satellite Facility

03:18:13 - Rosenblatt in " Fish Collections "

04:00:04 - George Snyder in " Fish Collections "

04:06:09 - tilt - up stack of Cal-Cofi Atlas's

04:08:41 - Joe Reid @ map case

04:11:25 - pan of core sample

04:14:25 - satellite dish at Satellite Facility

05:00:30 - Venrick O. S. narration @ microscope in Fisheries lab

05:03:25 - Venrick O. S. narration with woman @ microscope

05:07:21 - c. u. of small fish under microscope

05:12:32 - rack - focus between scientist and eyes & fish in specimen bottle

TITLE: CAL-COFI - Tapes 6-9

DATE: August 1, 1989

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0004 = DVD created by MMG, from tapes 6-9, color and B&W, sound, time 00:51:33

DESCRIPTION: The following description information was taken from the original SIO Multi-Media Group listing; however times from this description does not match to this recording: Project Name- MLRG Department Video, which appear to be outtakes.

01:00:30 - Sardine tank @ Monterey Bay Aquarium

01:19:20 - Misc. fish tank @ Monterey Bay Aquarium

02:00:30 - wharf @ Monterey Bay

02:05:59 - Venrick O. S. narration @ Monterey Bay wharf

02:14:49 - Venrick O. S. narration @ water's edge Cannery Row

02:18:5

TITLE: Ribbon Cutting at New Scripps Aquarium

DATE: September 13, 1992

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0005 = DVD created by MMG, color, sound, time 00:14:27

DESCRIPTION: The following description information was taken from the original SIO Multi-Media Group listing; however times from this description do not match to this recording. Don Wilkie's speech is also cut short.

05:00:37:00 - Navy Band playing on east plaza

05:02:37:00 - people arriving

05:05:57:00 - singing National Anthem

05:07:27:11 - Freeman speech

05:09:19:00 - Atkinson speech

05:11:23:18 - Wilkie speech

TITLE: Dredging on R/V Melville – Tapes 1-6

DATE: January 15, 1993

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0006 = DVD created by MMG, from tapes 1-6, color, sound, time 01:57:25

DESCRIPTION: The following description information was taken from the original SIO Multi-Media Group listing; however times from this description do not match to this recording.

01:00:35 R/V Melville @ dock in Tahiti
02:00:40 Mammerickx & Winterer in lab with grad students
02:06:15 scientist @ computer
02:06:30 Mammerickx & Winterer in lab with grad students
02:07:30 Mammerickx @ map light-box
02:07:50 scientists on deck leaving harbor @ Tahiti
02:17:40 deploying sensor on deck, Winterer & Ron
03:00:30 sunset through A-frame
03:06:25 dredge recovery & deployment a.m. high-angle shot
04:00:40 lab work during dredge !!
04:04:20 Sandwell, Mammerickx & Winterer @ light-table with traces
04:07:50 lab work during dredge et. all
04:21:00 Sandwell drawing @ map-table
05:00:30 lab work during dredge
05:05:50 Mammaerickx @ light-table with plot
05:08:50 Mammerickx & Stu @ light-table
05:09:50 Sandwell, Mammerickx & Winterer @ light-table
05:10:26 Ron shooting gun overboard
05:12:30 dredge recovery shot from fan-tail
06:00:30 dredge-basket coming aboard
06:10:00 Ron breaking large rock with sledge-hammer
06:13:35 Ron & Winterer looking at rocks

TITLE: Dredging on R/V Melville – Tapes 7-11

DATE: January 15, 1993

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0007 = DVD created by MMG, from tapes 7-11, color, sound, time 01:47:44

DESCRIPTION: The following description information was taken from the original SIO Multi-Media Group listing; however times from this description do not match to this recording.

07:00:30 sun

07:01:18 rain-squall on horizon

07:06:45 cooking breakfast

07:15:50 Captain & 1st Mate working on Bridge

08:00:30 Captain & 1st Mate working on Bridge

08:07:12 Upper Lab

08:11:51 Mammerickx reading in library

08:12:00 Radioman

08:18:18 Tool-Bench - crewmember with stencils

08:19:00 Food-Storage room

08:19:25 Engine room

09:00:30 Engine room

09:04:02 Crew-man painting deck

09:05:07 retrieving sensor (side)

09:06:25 retrieving sensor (fan-tail)

09:08:00 preparing for dredge deployment

09:12:26 dredge deployment

09:17:17 winch operator

09:17:48 winch line coming in below deck

10:00:30 Close-up shots of dredge recovery

10:09:11 dredge deployment

10:11:30 cu of winch line going out, on deck

10:12:34 winch line going out, below deck

10:13:25 dredge recovery @ night

11:00:30 night dredge

11:12:00 rain @ sea

11:14:19 preparing to dock @ Tahiti

TITLE: Mauna Loa Observatory Hilo Hawaii

DATE: March 15, 1993

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0008 = DVD created by MMG, time 00:20:06

DESCRIPTION: The following description information was taken from the original SIO Multi-Media Group listing; however times from this description do not match to this recording.

01:00:10:00 - push to observatory from base of mountain

01:02:49:00 - push to observatory from closer position

01:05:42:00 - researcher exiting observatory with sampling bottle & shipping box

01:06:19:24 - same researcher walking along wooden path to sampling location

01:06:34:00 - m.s. same researcher taking air sample with bottle

01:08:25:00 - c.u. same as above

01:09:17:00 - push & pull-outs down mountain to observatory

01:17:22:00 - new researcher taking air sample with bottle on lava beach - surf in background

01:19:22:00 - c.u. of above

TITLE: Marine Facilities Pt. Loma

DATE: August 6, 1993

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0009 = DVD, time 00:43:42

DESCRIPTION: The following description information was taken from the original SIO Multi-Media Group listing; however times from this description do not match to this recording.

01:08:43:00 - crew member lifting equipment on board over side
01:09:17:00 - crew member scrubbing side of R/V Melville
01:09:36:00 - big " Marco" crane arrives at dock
01:12:27:17 - lifting cargo container off ship
01:14:32:00 - " Marco" crane driving away with cargo container
01:15:59:00 - fork-lift loaded with supplies drives-by and down dock
01:16:11:00 - crew putting dingy off dock into water
01:17:41:00 - " Marco" crane bringing new cargo container up dock
01:20:41:00 - crane lifting cargo container on deck
01:21:09:00 - close up on deck as container comes down
02:00:24:00 - pullout from suspended container to crane and ship
02:00:59:00 - close up of crew working on board
02:01:44:00 - Fred Speiss talking to res. tech. Ron Comer
02:02:01:00 - seagull sitting on pole
02:02:41:00 - pullout of ship from bow (on ORB)
02:03:05:00 - pullout from name " Melville" on side of bow
02:04:32:00 - crane line from Marco going on deck
02:06:58:00 - " Marco" crane lifting portable lab off deck onto dock
02:09:54:00 - wide shot unloading food out of truck and onto ship
02:10:05:00 - pan of crew members loading boxes on board
02:11:28:00 - scientist dismantling his experiment on dock
02:12:57:00 - rack of electronic equipment being rolled on deck by crewman
02:13:10:00 - "Marco" truck drives by with large spool of wire
02:15:15:00 - crew member welding container to deck
02:15:39:00 - res. tech. Ron Comer climbing on top of A- Frame winch
02:18:00:00 - crane lifting palette from dock to ship
02:18:41:00 - palette comes down on ship
02:19:25:00 - close up of crane operator
02:20:39:00 - positioning of palette on board
02:21:22:00 - forklift drives by

TITLE: William Fenical interview & Lab shots

DATE: January 26, 1994

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0010 = DVD, time 01:08:49

DESCRIPTION: Raw film footage of William Fenical from SIO discussing oceanographic involvement since the 1980's in the marine medical research for new drugs from the sea.

TITLE: "ATOC" Kauai Source Installation / Kauai, Hawaii

DATE: March 9, 1994

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0011 = DVD, divided into three "titles/sections" each one with a different time;

A.) Title 1 – time 00:20:01

B.) Title 2 – time 00:09:21

C.) Title 3 – time 01:16:07

DESCRIPTION: The following description information was taken from the original SIO Multi-Media Group listing; however times from this description and order do not match to these recording. Walter Munk is one of the scientists that can be seen in 2008-25_xmov0011-C film footage.

01:00:30:00 - T. Thompson @ dock Honolulu harbor

01:09:24:00 - leaving Honolulu harbor

02:00:30:00 - scientists working @ chart table & computers in main lab on Thompson

03:00:30:00 - main lab cont.

03:00:58:00 - rough seas

03:13:28:00 - exterior of marine observers headquarters on island of Kauai

03:17:07:00 - marine observers setting up equipment @ observation site On Kauai

04:00:30:00 - marine observers cont.

04:15:39:00 - computer whale tracking @ observers headquarters

04:25:18:00 - workstations @ observers headquarters

05:00:30:00 - marine observers prepare for flight @ Kauai airport

05:12:43:00 - Cessna take-off

05:14:24:00 - aerial beauty shot sun & reflection over ocean

05:14:53:00 - aerial over ocean of observation plane

05:16:04:22 - aerial shots of Kauai coastline

05:17:00:00 - series of shots of plane leaving & returning to island

05:20:41:00 - aerial shots of coastline

05:21:46:00 - aerials over island

05:22:52:00 - rainbow

05:24:39:00 - waterfalls

05:28:27:00 - inside volcano

05:29:41:00 - inland lake

TITLE: Hyde, Spindel, and Worcester interviews regarding ATOC

DATE: January 26, 1994

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0012 = DVD, divided into two "titles/sections" each one with a different time;

A.) Title 1 - Hyde and Spindel, color, sound, time 00:24:00

B.) Title 2 - Peter Worcester color, sound, time 00:18:39

DESCRIPTION: Raw film footage of interviews with Scripps Institution of Oceanography scientists;

A.) Hyde and Spindel (separate interviews) each talks about Acoustic Thermometry of Ocean Climate (ATOC), and global warming effects due to the temperature in the oceans and the atmosphere using underwater acoustics (sound) measurements.

B.) Peter Worcester talks about how measurements are taken for heat content, temperature, and sound speed in the oceans.

TITLE: R/V Revelle Construction

DATE: December 9, 1993

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0013 = DVD, color, sound, time 00:39:46

DESCRIPTION: Raw film footage shows equipment and steel being moved, steel beams of the ship, underside of the ship held up on wooden blocks, welding, etc. Also views of the immediate surrounding area, and the construction site.

TITLE: SIO VIDEO Promo

DATE: September 30, 2000

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0014 = DVD, color, sound, time 00:11:48

DESCRIPTION: Film footage to promote SIO Video, film is a variety of short film clips from various video exhibits created by SIO Video. The segments are not complete in of themselves;

- Holly Given (seismologist) takes about "Seismic Waves" created by earthquakes and volcanoes.
- CALCOFI surveying changes in the sea.
- SIO Today – Clouds and how they regulate ocean climate.
- Educational videos – UCSD Chemistry Department
- Informational videos – UCSD Personnel office; "Welcome to UCSD"
- Various stock footage

TITLE: Three sections on piece;

- 1) Walter Munk
- 2) Lights in the Sea – Bioluminescence
- 3) SIO Aquarium & Pier

DATE: 1999

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0015 = DVD, time 00:13:11, film clips has flaws which make film skip or stop suddenly and the sound quality is not that good in some parts.

DESCRIPTION:

- 1.) The first segment is of Walter Munk coming aboard an SIO ship to witness the "Phantom DS4" oceanographic instrument being lowered into the ocean; he then is the technical room watching the results of the instrument. Then finally back on deck when the instrument comes back up. The sound quality is poor, but very good images of Walter on the ship and on the bow looking out to sea. This segment ends at time 5:54; when a high pitch noise is heard between this segment and the next.
- 2.) Lights in the Sea: Michael Latz is featured on his studies of bioluminescence using dolphins. Starts at time 6:34 and ends at time 10:34. This entire feature was not fully recorded, for full segment see Scripps Institution of Oceanography Explorations, Vol. 3, No.3, Winter 1997, media number: caljsioa_mov00502167
- 3.) The rest of the film is composed of film footage of the SIO Aquarium, children arriving on a school bus, etc. They then move on to the Scripps pier for some experiments and some plankton inspection, and finally back to a school room environment. There are also some nice aerial views of the aquarium, coming in from the ocean side via the SIO pier, starting at time 14:20. Continues again with "Voyager for Kids" ocean adventures and surf camp promotion clips on video, and continuing to aquarium entrance.

TITLE: Four segments on piece;

- 1) Fenical
- 2) FLIP
- 3) Jaffe
- 4) Jurassic Shark

DATE: 2001

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0016 = DVD, time 01:24:00, raw footage, color, sound, blank (all black) after 1:12:47

DESCRIPTION: Four raw film segments on film;

- 1) Raw film footage showing SIO researchers collecting marine specimens from the ocean and bagging the items in plastic baggies and small sample containers. It does show some excellent underwater scenes of divers collecting specimens. Film goes back to SIO to William Fenical's lab, where they are examining the specimen samples and doing experiments. Ends at time 23:49
- 2) Shows FLIP being towed out to sea and a view of FLIP as it is submersing under water, with people shown on the top section of the platform as it is submersing. Has an aerial view of the FLIP as she is submersed in the water. There are some interior scenes shown of FLIP.
- 3) Shows a brief scene of Walter Munk who is on aboard an SIO ship to witness the "Phantom DS4" oceanographic instrument (maybe from a different film clip). Shows crew, including Jules Jaffe preparing the oceanographic instruments, taking measurements, and lowering the equipment into the ocean from the ship. Also shows instruments and the researchers that are reading the equipment in a monitor room. Ends at 57:58
- 4) Jurassic Shark film clip. Scene moves to ice covered station, maybe in Antarctica where camera is lowered in the ice water and is showing screens from the ocean bottom and two sharks feeding. Later scientist are pulling up one of the sharks and taking measurements and attaching sensors, finally releasing it back into the water. Graphic scenes of what Jurassic shark might look like, while also showing Hammerhead sharks and other shark species. Ends around 1:12:45 blank (all black) after 1:12:47

TITLE: CAL-COFI #1

DATE: Unknown date

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0017 = DVD, time 00:08:49, raw footage, color, silent

DESCRIPTION: Raw footage of the sardine and miscellaneous fish tanks at the Monterey Bay Aquarium.

TITLE: CAL-COFI #2

DATE: Unknown date

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0018 = DVD, time 00:20:00, raw footage

DESCRIPTION: Raw film footage, the following metadata information taken from original SIO Multi-Media listing:

02:00:30 – wharf @ Monterey Bay

02:14:49 – Venrick O.S. narration @ waters edge Cannery Row

02:18:53 – Fishing boasts Monterey Bay, rocks & seals in foreground

02:19:58 - Venrick O.S. narration @ waters edge Cannery Row

TITLE: CAL-COFI #3

DATE: Unknown date

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0019 = DVD, time 00:13:12

OTHER FORMATS: 2008-25_xmov0019.mpg = MPG file, created from DVD, color, sound, time 00:13:12

DESCRIPTION: Raw film footage, the following metadata information taken from original SIO Multi-Media listing:

03:00:30 – Venrick O.S. Narration @ water's edge Cannery Row

03:01:06 – water "diamonds" & tilt-pan to sun "star" Big Sur coastline

03:07:52 – Mullen loading equipment on ship @ Mar Fac

TITLE: Oceans of Discovery

DATE: June 2, 1994

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0021 = DVD, color, sound, time 00:43:19

DESCRIPTION: Raw footage film shots for "Oceans of Discovery" film. Shows Miriam Kastner, includes images of the kelp forest display in the aquarium and of the ocean scenes. For full film see:

caljsioa_mov00501519.mpg

TITLE: A Legacy of Global Discovery: The Story of the James Mogg Scripps Family and the Scripps Institution of Oceanography

CREATOR/PRODUCER: Scripps Institution of Oceanography

ORIGINAL FORMAT: caljsioa_xmov0022 = DVD, *media number changed to caljsioa_mov0050667-B when it was discovered it was the final version of the film (not raw footage) which is under collection number 96-008.*

DESCRIPTION: This film entitled, "A Legacy of Global Discovery: The Story of the James Mogg Scripps Family and Scripps Institution of Oceanography," which recounts the history of the James Mogg Scripps Family and its role in the founding of the Scripps Institution of Oceanography beginning in 1903. The contributions of Ellen Browning Scripps and Edward W. Scripps are featured. The film includes interviews with William Hawkins Scripps, Ellen Virginia Clark Revelle Eckis, and other members of the Scripps Family. The video includes still pictures of the Scripps Family from the Archives of the Scripps Institution of Oceanography.

TITLE: Two segments on this piece;

A.) Aerials of San Diego & La Jolla Coastline

B.) Aerials of SIO Campus

DATE: January 18, 1995

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0023 = DVD, silent, color, segment A is 00:45:39 and time for segment B is 2 00:38:31

DESCRIPTION: Two segments on this film include;

A.) Aerial filming of the coastline of San Diego, La Jolla, and Scripps Institution of Oceanography.

B.) Aerial filming of Scripps Institution of oceanography, surrounding coastline, and land.

TITLE: Rover Deployment off SIO Pier
DATE: September 9, 1995
CREATOR/PRODUCER: Scripps Institution of Oceanography
MEDIA NO. & FORMAT: caljsioa_xmov0024 = DVD, color, sound, time 00:23:09
DESCRIPTION: Rover Deployment off the SIO Pier.

TITLE: ATOC Source Installation – Half Moon Bay
DATE: October 27, 1995
CREATOR/PRODUCER: Scripps Institution of Oceanography
MEDIA NO. & FORMAT: caljsioa_xmov0025 = DVD, time 00:18:07
DESCRIPTION: Raw film footage of the Navy's research vessel M/V Independence in Half Moon Bay during the ATOC source installation; ends at time 10:23. Film begins again at time 10:36 where a man is inspecting scientific equipment and then continues with the recording of screen monitor of the data being collected.

TITLE: Dan Cayan Interview
DATE: August 12, 1997
CREATOR/PRODUCER: Scripps Institution of Oceanography
MEDIA NO. & FORMAT: caljsioa_xmov0026 = DVD, color, sound, time 00:29:25
DESCRIPTION: Raw footage interview with Daniel Cayan, research meteorologist at Scripps Institution of Oceanography.

TITLE: Wolfgang Berger – How Marine Sediments are Read
DATE: August 12, 1997
CREATOR/PRODUCER: Scripps Institution of Oceanography
MEDIA NO. & FORMAT: caljsioa_xmov0027 = DVD, time 00:29:01
DESCRIPTION: Raw film Interview with Wolfgang Berger, professor of oceanography emeritus and research professor at Scripps Institution of Oceanography explains how sediment samples collected from the Red Sea area are read, using the analogy and actual samples of tree rings.

TITLE: Wolfgang Berger – From the Bridge
DATE: October 10, 1996
CREATOR/PRODUCER: Scripps Institution of Oceanography
OTHER FORMAT: 2008-25_xmov0028.mpg = MPG file, created from DVD, color, sound, time 00:11:35
DESCRIPTION: Raw footage of Wolfgang Berger giving several takes of a prepared speech when he was acting Director of Scripps Institution of Oceanography.

TITLE: R/V Revelle Arrives at MARFAC
DATE: July 31, 1996
CREATOR/PRODUCER: Scripps Institution of Oceanography
MEDIA NO. & FORMAT: caljsioa_xmov0029 = DVD, time00:57:30
DESCRIPTION: Raw film footage of R/V Roger Revelle (ship) as it arrives at MARFAC in Pt. Loma, San Diego for the first time.

TITLE: Fish Collections – Rosenblatt ‘Around the Pier’

DATE: July 30, 1996

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0030 = DVD, time 00:17:33, starts 24 seconds into the film

DESCRIPTION: Raw film footage featuring the marine vertebrate collection, usually called the “fish collection from a segment that was titled “Around the Pier.” Takes and retakes show Richard Rosenblatt and Kevin Hardy, measuring a guitarfish and Cindy Kelpado working on deep sea Angler fish specimens, with a close up the specimen. Film shows several kinds of fish in Petri dishes and also the jars of fish that make up the collection. Kevin displays some jars with specimens inside.

TITLE: Tony Haymet – New Director Message

DATE: August 3, 2006

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0031 = DVD, color, sound, time 00:13:42

DESCRIPTION: Raw film footage of Tony Hayment the new Scripps Institution of Oceanography Director.

TITLE: Jeff Graham Web Interview Sharks

DATE: July 15, 2006

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0032 = DVD, color, sound, time 00:11:35, film starts 28 seconds into film

DESCRIPTION: Raw footage of the Jeff Graham interview on sharks.

TITLE: Ayana Johnson Promo for BBC

DATE: May 22, 2006

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0033 = DVD, color, sound, time 00:34:07

DESCRIPTION: Raw footage of Ayana Johnson on the Scripps Pier taken for a BBC promo.

TITLE: Michael Latz Bioluminescence Test

DATE: March 30, 2006

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0034 = DVD, color, sound, time 00:04:39

high pitch noise until sound starts around 1:25 minutes into the film, visual portion where you can see something begins at around 2:13 minutes of the film. Although it was filmed in the dark and they are trying to show bioluminescence tests in the dark.

DESCRIPTION: Raw film footage of bioluminescence tests.

TITLE: Larry Frank Interview on the Digital Fish Library

DATE: February 9, 2006

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0035 = DVD, color, sound, time 00:55:57

DESCRIPTION: Raw film footage of fish being scanned using digital imaging in the fish collection, also raw footage starting at time 12:17 of the Larry Frank Interview describing the project.

TITLE: Art Yayanos in Lab
DATE: December 5, 2005
CREATOR/PRODUCER: Scripps Institution of Oceanography
MEDIA NO. & FORMAT: caljsioa_xmov0036 = DVD, color, sound, time 00:03:00
DESCRIPTION: Raw film footage of Art Yayanos in his lab for Video Explorations 06.

TITLE: Vic Vacquier Interview
DATE: July 26, 2005
CREATOR/PRODUCER: Scripps Institution of Oceanography
MEDIA NO. & FORMAT: caljsioa_xmov0037 = DVD, color, sound, time 00:57:51
DESCRIPTION: Raw film footage of the Vic Vacquier interview on sea urchin fertilization.

TITLE: Jules Jaffe, Oasis, Captain Zimm Standing Watch (Three parts)
DATE: July 22, 1998
CREATOR/PRODUCER: Scripps Institution of Oceanography
MEDIA NO. & FORMAT: caljsioa_xmov0038-A = DVD part 1, color, sound, time 00:29:16
MEDIA NO. & FORMAT: caljsioa_xmov0038-B = DVD part 2, color, sound, time 01:26:55
MEDIA NO. & FORMAT: caljsioa_xmov0038-C = DVD part 3, color, sound, time 01:13:35, high pitch noise 19 seconds before film starts
DESCRIPTION: Three parts on separate DVD's, raw film footage created for Video Explorations 99. Brief description on each part as follows;
A.) Julies Jaffee and Captain Zimm talking to his 1st. Mate on the bridge of a ship.
B.) Captain Zim plotting a course on a sea chart and crew on a ship, with sea camera installation, as well as computer equipment aboard the ship for the Oasis cruise
C.) Captain Zim and Julies Jaffee with crew members aboard the ship.

TITLE: Walter Munk Interview
DATE: June 28, 2005
CREATOR/PRODUCER: Scripps Institution of Oceanography
MEDIA NO. & FORMAT: caljsioa_xmov0039 = DVD, color, sound, time 00:29:23
DESCRIPTION: Raw film footage of the Walter Munk interview for his Scripps biography.

TITLE: Mark Ohman Interview Web News
DATE: August 12, 2004
CREATOR/PRODUCER: Scripps Institution of Oceanography
MEDIA NO. & FORMAT: caljsioa_xmov0040 = DVD, color, sound, time 00:18:38
DESCRIPTION: Raw film footage of the Mark Ohman interview for the Scripps Institution of Oceanography Web News.

TITLE: Bob Shadwick Web Interview

DATE: April 28, 2004

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0041 = DVD, color, sound, time 00:20:19

DESCRIPTION: Raw film footage of an unidentified graduate student and also Robert Shadwick (starting at time 00:12:12) interview for the Scripps Institution of Oceanography Web News.

TITLE: Charlie Kennel Oceans 2003 Address

DATE: May 5, 2003

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0042 = DVD, color, sound, time 00:08:22

DESCRIPTION: Raw film footage of the Charlie Kennel, Director of Scripps Institution of Oceanography, introduction for the Oceans 2003 conference.

TITLE: Bill Fenical Web Interview

DATE: January 13, 2003

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0043 = DVD, color, sound, time 00:14:52

DESCRIPTION: Raw film footage of Bill Fenical interview for the Scripps Institution of Oceanography Web News.

TITLE: Dale Stokes Web Interview

DATE: August 16, 2002

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0044 = DVD, color, sound, time 00:11:29

DESCRIPTION: Rawfilm footage of Dale Stokes interview for the Scripps Institution of Oceanography Web News.

TITLE: Gas Hydrates, Kastner, Melville, Ureka California (Three parts)

DATE: August 19, 1999

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0045-A = DVD, part 1, color, sound, time 01:19:14

MEDIA NO. & FORMAT: caljsioa_xmov0045-B = DVD, part 2, color, sound, time01:50:55

MEDIA NO. & FORMAT: caljsioa_xmov0045-C = DVD, part 3, color, sound, time 00:53:17

DESCRIPTION: Raw film footage created for Video Explorations 2001.

TITLE: Gerald L. Kooyman Interview

DATE: August 27, 1998

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0046 = DVD, color, sound, time 00:54:34

DESCRIPTION: Raw film footage of the interview of Gerald L. Kooyman for Video Explorations 99.

TITLE: Voyager/Ocean Camp/ Anita Balcar

DATE: June 25, 1998

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0047 = DVD, color, sound, time 01:03:04

DESCRIPTION: Raw film footage of Anita Balcar of the Scripps Aquarium for the Video Explorations 99.

TITLE: Ken Meville Web Interview

DATE: April 26, 2002

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0052 = DVD

DESCRIPTION: Raw film footage of Ken Meville interview for the SIO Web News Release.

TITLE: Keeling Interview

DATE: May 5, 2002

CREATOR/PRODUCER: Scripps Institution of Oceanography

MEDIA NO. & FORMAT: caljsioa_xmov0053 = DVD, color, sound, time 00:30:13

DESCRIPTION: Raw film footage of Charles Keeling interviewed for the National Medal of Science award regarding his scientific work.