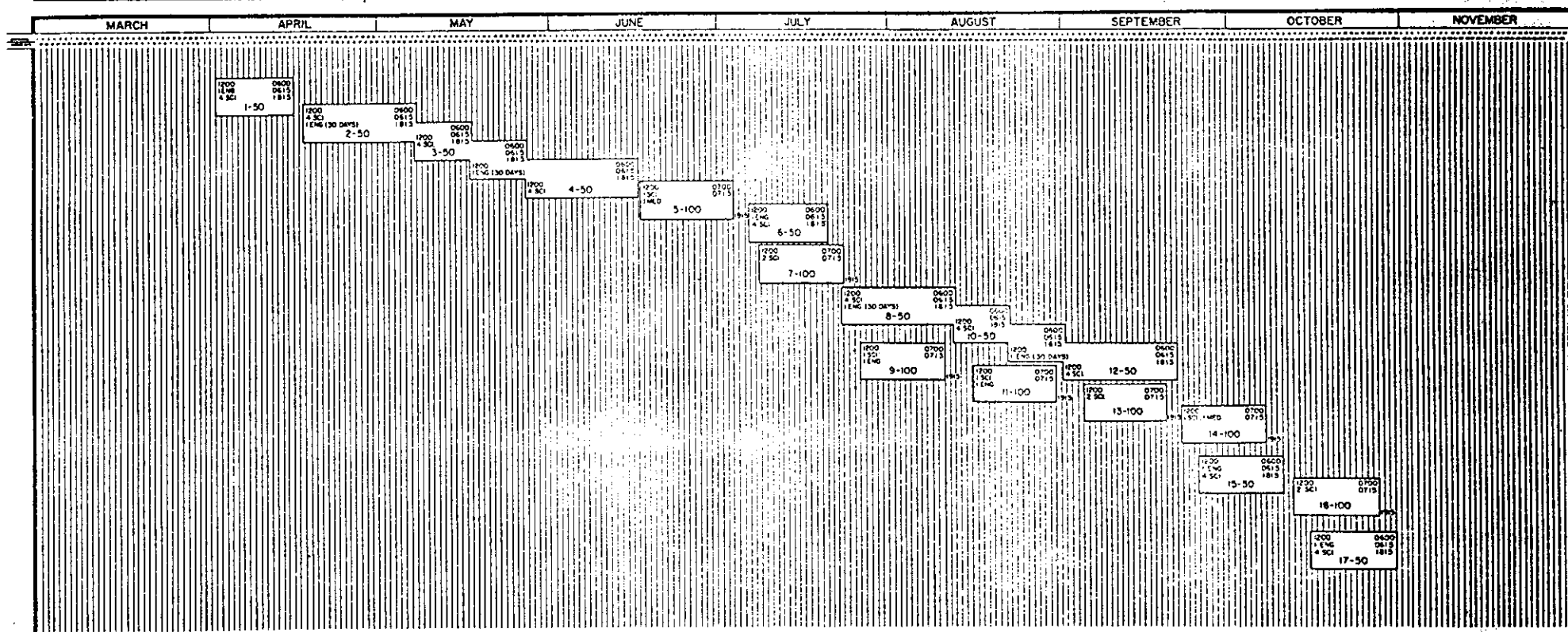


TEKTITE II MISSION CHART



NOTE: MISSIONS 2-50, 3-50, 4-50 AND 8-50, 10-50, 12-50 WILL BE TWO CONCURRENT 50-DAY SETS IN WHICH THE SCIENTIFIC CREWS WILL ROTATE EVERY 20 DAYS AND THE ENGINEERS EVERY 30 DAYS.

May 7, 1970

50-FOOT MISSIONS SCHEDULE
TEKTITE II

Mission	Start	End	Enter Decompression	End Decompression
1-50	April 4	April 16	April 16	April 17
2-50	April 22	May 12	May 12	May 13
3-50	May 12	June 1	June 1	June 2
4-50	June 1	June 21	June 21	June 22
6-50	July 6	July 20	July 20	July 21
8-50	July 23	August 12	August 12	August 13
10-50	August 12	September 1	September 1	September 2
12-50	September 1	September 21	September 21	September 22
15-50	September 25	October 9	October 9	October 10
17-50	October 15	October 29	October 29	October 30

May 14, 1970

MISSION 1-50

William High (Team Leader and Scientific Cmdr.)
Alan Beardsley
Rojer Dexter
Richard Curry
Edward Batutic (Engineer)

MISSION 2-50

TEK I H. Edward Clifton (Team Leader and Scientific Cmdr.)
Ralph Hunter
TEK I John VanDerwalker
VIERS Ian Koblick
Charles Kubokawa (Engineer)

MISSION 3-50

Lawrence Phillips (Scientific Cmdr-for entire mission--Team Leader-
for last 10 days)

Denny Bowman
Charles Birkeland
Brian Gregory
Charles Kubokawa (Engineer and Team Leader for first 10 days)
Charles Cooper (Engineer for last 10 days)

MISSION 4-50

Arthur Mathieson (Scientific Cmdr.)
Richard Fralick
Thomas Bright
William Schroeder
Charles Cooper (Engineer and Team Leader)

MISSION 6-50

Sylvia Earle Meade (Team Leader and Scientific Cmdr.)
Renate True
Ann Hartline
Alina Szmant
Margaret Lucas (Engineer)

MISSION 8-50

William Herrnkind (Team Leader and Scientific Cmdr.)
Louis Barr
John Couch
Frederick Hochberg
Richard Heckman (Engineer)

MISSION 10-50

Richard Chesher (Scientific Cmdr.--for entire mission--Team Leader
for last 10 days)
Lawrence McCloskey
Thomas Dana
Morgan Wells
Richard Heckman (Engineer and Team Leader for first 10 days)
Todd Atkinson (Engineer for last 10 days)

MISSION 12-50

Richard Cooper (Scientific Cmdr.)
Robert Ellis
N. A. Heeb
C. C. Lee
Todd Atkinson (Engineer and Team Leader)

MISSION 15-50

Frank Talbot (Team Leader and Scientific Cmdr.)
Bruce Collette
Lavette Smith
James Tyler
Richard Piisspamen (Engineer)

MISSION 17-50

Merrill True (Team Leader and Scientific Cmdr.)
Jean-Georges Harmelin
Frank Igaz (Engineer)

Roger J. Dexter 305-350-7456
Chemical Oceanography
Institute of Marine and Atmospheric Sciences
University of Miami
10 Rickenbacker Causeway
Miami, Florida 33149

Richard W. Curry 305-350-7456
Chemical Oceanography
Institute of Marine and Atmospheric Sciences
University of Miami
10 Rickenbacker Causeway
Miami, Florida 33149

William L. High 206-583-7796
Exploratory Fishing and Gear Research Base
U. S. Bureau of Commercial Fisheries
2725 Montlake Blvd. East
Seattle, Washington 98102

Alan J. Beardsley 206-583-7796
Exploratory Fishing and Gear Research Base
U. S. Bureau of Commercial Fisheries
2725 Montlake Blvd. East
Seattle, Washington 98102

H. Edward Clifton, Dr. 415-325-6761
U. S. Geological Survey
Department of the Interior
Menlo Park, California 94025

Dr. Ralph Hunter 415-325-6761
U. S. Geological Survey
Department of the Interior
Menlo Park, California 94025

Dr. William F. Herrnkind 904-599-2189 or 3389
Department of Biological Science
Florida State University
Tallahassee, Florida 32306

Mr. John VanDerwalker 202-343-2082
Department of the Interior
TEKITE II Program Office
Room 5126
Washington, D. C. 20240

Mr. R. Lawrence Phillips
U. S. Geological Survey
Department of the Interior
Menlo Park, California 94025
415-325-6761

Charles Birkeland
Department of Zoology
University of Washington
Seattle, Washington 98105
A/C 206-543-1620
A/C 206-MU 2-7987

Brian Gregory
Department of Zoology
University of Washington
Seattle, Washington 98105
A/C 206-543-6841

Dr. Arthur C. Mathieson
Botany Department
University of New Hampshire
Durham, New Hampshire 03824
A/C 603-862-2060

Thomas J. Bright
Department of Oceanography
College of Geosciences
Texas A&M University
College Station, Texas 77840
A/C 713-845-7131

William W. Schroeder
Department of Oceanography
College of Geosciences
Texas A&M University
College Station, Texas 77840
A/C 713-845-7131

Frederick Hochberg
880 Cambridge Drive
Santa Barbara, California 93105
A/C 805-961-2941

John Couch
Bureau of Commercial Fisheries
Biological Laboratory
Department of the Interior
Oxford, Maryland 21654
A/C 301-226-5193

Mr. R. Fralick
Apartment 7D
Forest Park
Durham, New Hampshire 03824
A/C 603-862-2060

Mr. Ian Koblick

Special Assistant to the Governor 809-774-1252 Ext. 233

for Undersea Programs

Government of the Virgin Islands

Government House

Charlotte Amalie

St. Thomas, Virgin Islands 00801

Mr. Louis M. Barr

907-789-7231

Fisheries Research Biologist

Bureau of Commercial Fisheries

Biological Laboratory

Auke Bay, Alaska

Mr. Richard H. Chesher

305-238-0731

9810 S. W. 158 Street

Miami, Florida 33157

Lawrence McCloskey

617-548-3705 Ext. 271 or 320

Marine Biological Laboratory

Woods Hole, Mass. 02543

Thomas F. Dana

714-453-2000 Ext. 1408

Scripps Institution of Oceanography

La Jolla, California 92037

Dr. J. Morgan Wells, Jr. 919-256-3721

Wrightsville Marine Bio-Medical Laboratory

7205 Wrightsville Avenue

Wilmington, North Carolina 28401

Dr. Richard Cooper

207-633-2221

Bureau of Commercial Fisheries

Biological Laboratory

P. O. Box 128

West Boothbay Harbor, Maine 04575

Mr. Robert J. Ellis

907-789-7231

Bureau of Commercial Fisheries

Biological Laboratory

Auke Bay, Alaska

Dr. Bruce B. Collette

202-628-5749

Assistant Director

BCF National Center for Systematics

U. S. National Museum

Washington, D. C. 20560

Frank H. Talbot
Director, the Australian Museum
628 College Street
Sydney, New South Wales
Australia

C. Lavett Smith
The American Museum of Natural History
79th Street and Central Park, West
New York, N. Y. 10024
A/C 212-873-1300

James C. Tyler
The Academy of Natural Sciences of Philadelphia
19th and the Parkway
Philadelphia, Pennsylvania 19103
A/C 215-LO 4-3921

Merrill A. True
Research Associate
Department of Biology
Tulane University
New Orleans, La. 70118
A/C 504-523-3065

Dr. Jean-Georges Harmelin
Station of Marine D'Endoume
et Centre D'Océanographic
Faculte des Sciences de Marseille
Rue de la Batterie-des Lions
Marseille (7e) France

Dr. John S. Bunt
Division of Function Biology
Institute of Marine and Atmospheric Sciences
University of Miami
Rickenbacker Causeway
Miami, Florida 33149
A/C 305-350-7278 or 7346

Dr. M. A. Heeb Division of Functional Biology
Institute of Marine and Atmospheric Sciences
Dr. C. C. Lee University of Miami
Rickenbacker Causeway
Miami, Florida 33149
A/C 305-350-7285 or 7346

Dr. Sylvia Earle Meade
Department of Botany
Los Angeles County Museum of Natural History
Exposition Park, Los Angeles, California 90007
A/C 213-276-3604

Renate Schlenz True
Research Associate in Pharmacology
Tulane Medical School
New Orleans, La. 70118
A/C 504-523-3381

Mrs. Ann Hartline
Graduate Student, Biological Oceanography
Scripps Institute of Oceanography
University of California
San Diego, California 92037
A/C 714-453-2000 Ext. 1139

Alina M. Szmant
Graduate Student, Marine Biology
Scripps Institute of Oceanography
University of California
San Diego, California 92037
A/C 714-453-2000 Ext. 2115

Denny Bowman *
Marine Biomedical Institute
University of Texas Medical School
Galveston, Texas 77550
A/C 713-765-2688

*Physically located at TEXTITE II Program operational site,
Virgin Islands, through November 1, 1970

Back-up Engineers

Robert D. Cockfield
1100 Wayfield Drive
Norristown, Pennsylvania 19401
215-823-5289

John B. Tenney, Jr.
2736 Audubon Road
Norristown, Pennsylvania 19401
215-823-5289

James Courtney Bush
National Aeronautics and Space Admin.
George C. Marshall Spaceflight Center
Manufacturing Engineering Laboratory
Code S&E-ME-MSE
Marshall Spaceflight Center
Huntsville, Alabama 35812
205-453-5081 or 5082

Richard K. Piisspamen
1003 South 100th
Seattle, Washington 98168
206-TR8-3710

Ruth Fry
Apartment J340
20 Belmont Plaza
King of Prussia, Pennsylvania 19406
215-962-3080