

**Heezen-Tharp collection: World/Miscellaneous**  
**A Finding Aid to the Collection in the Library of Congress**



**Geography and Map Division, Library of Congress**  
**Washington, D.C.**  
**2021**

Contact information: <https://hdl.loc.gov/loc.gmd/gmd.contact>

Catalog Record: <https://lccn.loc.gov/2010593116>

Additional search options available at: <https://hdl.loc.gov/loc.gmd/eadgmd.gm021017>

Prepared by Ryan Moore

Finding aid encoded by the Library of Congress Geography and Map Division, 2021-07

## Collection Summary

**Title:** Heezen-Tharp collection: World/Miscellaneous

**Inclusive Dates:** 19571-995

**Call No.:** G3201.C2 coll .H41 HT

**Creator:** Tharp, Marie

**Extent:** approximately 5890 items

**Extent:** 330 folders

**Extent:** 146 boxes

**Language:** Collection material in English

**Location:** Geography and Map Division, Library of Congress, Washington, D.C.

**LC Catalog record:** <https://lccn.loc.gov/2010593116>

**Summary:** This sub-collection of the Heezen-Tharp maps and papers collection contains some 5890 cartographic items and supporting materials that are related to Bruce Heezen and Marie Tharp's mapping of the ocean floor represented in worldwide depictions and also contains miscellaneous materials. The item types include manuscript and published maps, soundings, reports, and other scientific data. The materials are stored offsite at Ft. Meade and must be requested advance of visiting the Geography and Map Reading Room.

## Provenance

The materials were purchased by the Geography and Map Division throughout the 1990s.

## Processing History

The collection was arranged and described by Gary North and Ryan Moore in 2010.

## Related Material

The parent collection is the Heezen-Tharp maps and papers collection.

Catalog Record: <https://lccn.loc.gov/2017594025>

## Copyright Status

Materials from the Heezen-Tharp collection: World/Miscellaneous are governed by the Copyright Law of the United States (Title 17, U.S.C.) and other applicable international copyright laws.

## Access and Restrictions

The Heezen-Tharp collection: World/Miscellaneous collection is open to research. Researchers are advised to contact the [Geography and Map Reading Room](#) prior to visiting. Many collections are stored off-site and advance notice is needed to retrieve these items for research use.

## Preferred Citation

Researchers wishing to cite this collection should include the following information: Container number, Heezen-Tharp collection: World/Miscellaneous collection, Geography and Map Division, Library of Congress, Washington, D.C.

## Scope and Content Note

Consists of some 5890 items related to Heezen and Tharp's mapping of the world's ocean floors and miscellaneous items.

## Arrangement

Important note: Each Group has a corresponding Holdings Number that can be located in Voyager by Library staff members. Item(s) filed within each Group have a corresponding Barcode number that Library staff members can locate in Voyager to retrieve it from Ft. Meade.

Some Groups or titles within Groups are labeled n/a. These items either were anticipated for acquisition in early processing stages or discarded at a later stage.

The Heezen-Tharp collection: World/Miscellaneous is organized in seven series:

- [Series I](#): Africa: Groups 01 - 05
- [Series II](#): Asia: Groups 06 - 11
- [Series III](#): Australia: Groups 12 - 13
- [Series IV](#): Europe: Group 14
- [Series V](#): North America: Groups 15 - 21
- [Series VI](#): South America: Groups 22 - 26
- [Series VII](#): World/Miscellaneous: Groups 27 - 89

## Selected Search Terms

The following terms have been used to index the description of this collection in the LC Catalog. They are grouped by name of person or organization, by subject or location, and by occupation and listed alphabetically.

### People

Heezen, Bruce C.  
Tharp, Marie, cartographer.

### Subjects

Ocean bottom--Maps.  
Oceanography--Maps.  
Submarine topography--Maps.

### Form/Genre

Bathymetric maps.  
Manuscript maps.  
Nautical charts.

## Description of Series

### Container

### Series

#### Series I: Africa

**Holding:** 17694455

#### Group 01 - Africa Geology

2 items

**Holding:** 17694448

#### Group 02 - Africa Water Data

4 items

**Holding:** 17694436

#### Group 03 - Africa Contours and Topography

1 item

**Holding:** 17694427

#### Group 04 - Africa Worksheets

15 items

**Holding:** 17694469

#### Group 05 - Africa Published Maps

18 items

#### Series II: Asia

**Holding:** 17694462

#### Group 06 - Asia Precision Depth Recordings

3 items

**Holding:** 17694489

#### Group 07 - Asia Water Data

1 item

**Holding:** 17694498

#### Group 08 - Asia Physiographic Diagrams

12 items

**Holding:** 17694503

#### Group 09 - Asia Worksheets

2 items

**Holding:** 17694511

#### Group 10 - Asia Photographs

3 items

**Holding:** 17694518

#### Group 11 - Asia Published Maps

11 items

#### Series III: Australia

**Holding:** 17694530

#### Group 12 - Australia Water Data

2 items

**Holding:** 17694527

#### Group 13 - Australia Published Maps

3 items

**Series IV: Europe**

**Holding: 17694344**      **Group 14 - Europe Published Maps**  
16 items

**Series V: North America**

**Holding: 17699166**      **Group 15 - North America Precision Depth Recordings and Profiles**  
1 item

**Holding: 17694205**      **Group 16 - North America Geology**  
14 items

**Holding: 17694197**      **Group 17 - North America Contours**  
1 item

**Holding: 17694192**      **Group 18 - North America Physiographic Diagram**  
2 items

**Holding: 17694185**      **Group 19 - North America Worksheets**  
3 items

**Holding: 17705529**      **Group 20 - North America Published Maps**  
51 items

**Holding: 17705508**      **Group 21 - North America, New York Published Maps**  
21 items

**Series VI: South America**

**Holding: 17694247**      **Group 22 - South America Geology**  
4 items

**Holding: 17694240**      **Group 23 - South America Water Data**  
3 items

**Holding: 17694238**      **Group 24 - South America Contours**  
1 item

**Holding: 17694230**      **Group 25 - South America Worksheets**  
4 items

**Holding: 17694219**      **Group 26 - South America Published Maps**  
11 items

**Series VII: World**

- Holding:** 17694255      **Group 27 - World/Miscellaneous Tracks**  
24 items
- Holding:** 17694254      **Group 28 - World/Miscellaneous Soundings**  
3 items
- Holding:** 17694251      **Group 29 - World Selected Soundings**  
11 items
- Holding:** 17694050      **Group 30 - World/Miscellaneous Precision Depth Recordings and Profiles**  
40 items
- Holding:** 17694176      **Group 31 - World/Miscellaneous Cores**  
37 items
- Holding:** 17694063      **Group 32 - World/Miscellaneous Geology (Rocks and Sediments)**  
132 items
- Holding:** 17710642      **Group 33 - World/Miscellaneous Primary Data**  
20 items
- Holding:** 17698842      **Group 34 - World/Miscellaneous Magnetic Data**  
43 items
- Holding:** 17710696      **Group 35 - World/Miscellaneous Gravity**  
17 items
- Holding:** 17699083      **Group 36 - World/Miscellaneous Atmospheric Circulation and Water Currents**  
12 items
- Holding:** 17580442      **Group 37 - World/Miscellaneous Atmospheric Circulation and Water Currents - Part II**  
13 items
- Holding:** 17698783      **Group 38 - World/Miscellaneous Indexes**  
35 items
- Holding:** 17699134      **Group 39 - World/Miscellaneous Bathymetry**  
8 items
- Holding:** 17699130      **Group 40 - World/Miscellaneous South Pacific Ocean**  
27 items
- Holding:** 17694235      **Group 41 - World/Miscellaneous Physiographic Diagrams**  
30 items
- Holding:** 17699125      **Group 42 - World/Miscellaneous Province Maps**  
8 items

<b>Holding:</b> 17699117	<b><u>Group 43 - World/Miscellaneous Cable Data</u></b> 6 items
<b>Holding:</b> 17696467	<b><u>Group 44 - World/Miscellaneous Photographs</u></b> 2 items
<b>Holding:</b> n/a	<b><u>Group 45 - n/a</u></b>
<b>Holding:</b> 17696481	<b><u>Group 46 - World/Miscellaneous Ships and Vessels</u></b> 5 items
<b>Holding:</b> 17696405	<b><u>Group 47 - World/Miscellaneous Globes</u></b> 50 items
<b>Holding:</b> 17699121	<b><u>Group 48 - World/Miscellaneous Publications</u></b> 66 items
17696335	<b><u>Group 49 - World/Miscellaneous Published Maps</u></b> 164 items
<b>Holding:</b> 17696355	<b><u>Group 50 - World/Miscellaneous Miscellaneous</u></b> 52 items
<b>Holding:</b> 17696286	<b><u>Group 51 - World/Miscellaneous Instruments</u></b> 72 items
<b>Holding:</b> 17694631	<b><u>Group 52 - World/Miscellaneous Special Projects</u></b> 1609 items
<b>Holding:</b> 17696275	<b><u>Group 53 - World/Miscellaneous Items</u></b> 17 items
<b>Holding:</b> 17694268	<b><u>Group 54 - World/Miscellaneous Multiple Continents</u></b> 5 items
<b>Holding:</b> 18460107	<b><u>Group 56 - World/Miscellaneous Boxed Water Data</u></b> 4 box
<b>Holding:</b> 18460107	<b><u>Group 57 - World/Miscellaneous Boxed Miscellaneous Data</u></b> 2 box
<b>Holding:</b> 18459916	<b><u>Group 58 - World/Miscellaneous Boxed Miscellaneous Profiles</u></b> 3 box
<b>Holding:</b> 18459916	<b><u>Group 59 - World/Miscellaneous Boxed Ship Data and Information</u></b> 1 box

- Holding:** 18459920      **Group 60 - World/Miscellaneous Boxed Robert Conrad Processed Profiles**  
4 boxes
- Holding:** 17680938      **Group 61 - World/Miscellaneous Boxed Kane Processed Data**  
2 boxes
- Holding:** 18459530      **Group 62 - World/Miscellaneous Boxed Vema Processed Profiles**  
3 boxes
- Holding:** 18465210      **Group 63 - World/Miscellaneous Boxed Vema Unprocessed Data**  
2 boxes
- Holding:** 18460274      **Group 64 - World/Miscellaneous Boxed Vema Processed Profiles (27-33)**  
2 boxes
- Holding:** 18459839      **Group 65 - Boxed Minerals Assessment Project and Mud Map**  
2 boxes
- Holding:** 18459449      **Group 66 - World/Miscellaneous Boxed Magnetism World Panorama**  
5 boxes
- Holding:** 18460059      **Group 67 - World/Miscellaneous Boxed Special Paper 65 "Floor of the Ocean"**  
2 boxes
- Holding:** 18460012      **Group 68 - World/Miscellaneous Boxed Deep Sea Drilling Project**  
9 boxes
- Holding:** 18459455      **Group 69 - World/Miscellaneous Boxed Raw Data LaMont Profiles**  
9 boxes
- Holding:** 18459885      **Group 70 - World/Miscellaneous Boxed Heezen - Societies and Associations**  
4 boxes
- Holding:** 18459498      **Group 71 - World/Miscellaneous Boxed Russian Ship Data**  
2 boxes
- Holding:** 18459513      **Group 72 - World/Miscellaneous Boxed Robert Conrad Unprocessed Data**  
3 boxes
- Holding:** 18459444      **Group 73 - World/Miscellaneous Boxed Core Data**  
2 boxes
- Holding:** 18459519      **Group 74 - World/Miscellaneous Boxed GEBCO - General Bathymetric Map of the Oceans**  
2 boxes
- Holding:** 18459437      **Group 75 - World/Miscellaneous Boxed Eltanin Unprocessed Data**  
3 boxes



<b>Holding:</b> 18460093	<b><u>Group 76 - World/Miscellaneous Boxed Vema Journal by Bennie Amirault - set 1</u></b> 5 boxes
<b>Holding:</b> 18602926	<b><u>Group 77 - World/Miscellaneous Boxed Vema Journal by Bennie Amirault - set 2</u></b> 5 boxes
n/a	<b><u>Group 78 - n/a</u></b>
<b>Holding:</b> 18459908	<b><u>Group 79 - World/Miscellaneous Boxed Woods Hole Profiles (593-1071)</u></b> 3 boxes
<b>Holding:</b> 18459897	<b><u>Group 80 - World/Miscellaneous Boxed Eltanin Processed Profiles (13-55)</u></b> 3 boxes
<b>Holding:</b> 18458353	<b><u>Group 81 - Boxed Navy Index Profiles</u></b> 13 boxes
<b>Holding:</b> 18459344	<b><u>Group 82 - World Boxed Cable Data</u></b> 9 boxes
<b>Holding:</b> 18459275	<b><u>Group 83 - World/Miscellaneous Boxed Vema Unprocessed Data</u></b> 9 boxes
<b>Holding:</b> 18458347	<b><u>Group 84 - World/Miscellaneous Boxed Technical Papers</u></b> 13 boxes
<b>Holding:</b> 18458317	<b><u>Group 85 - World/Miscellaneous Boxed Heezen: High School and College Materials</u></b> 7 boxes
<b>Holding:</b> 18459633	<b><u>Group 86 - World/Miscellaneous Boxed Heezen: Student Courses and Teaching Materials</u></b> 3 boxes
<b>Holding:</b> 18458296	<b><u>Group 87 - World/Miscellaneous Boxed Globes and Instruments</u></b> 3 boxes
<b>Holding:</b> 18459650	<b><u>Group 88 - World/Miscellaneous Boxed Heezen: Student's Work</u></b> 2 boxes
<b>Holding:</b> 18459628	<b><u>Group 89 - World/Miscellaneous Boxed Heezen: Notes and Drafts</u></b> 5 boxes

# Container List

Container	Contents
	<b>Series I: Africa</b>
<b>Holding:</b> 17694455	<b>Group 01 - Africa Geology</b>
	2 items
<b>FOLDER Barcode:</b> 00275677711	0001 n/a
	a. Frosted acetate. b. From 16° to 36° North and 15° West to 35° East. Pencil sketch.
<b>FOLDER Barcode:</b> 00275677711	0002 African Tectonic Map at Monaco Scale
	a. Frosted acetate. b. From 30° North to 35° South and 17° West to 20° East. Colored-pencil sketch with extensive key.
<b>Holding:</b> 17694448	<b>Group 02 - Africa Water Data</b>
	4 items
<b>FOLDER Barcode:</b> 0027567770A	0001 [Orange River, South Africa]
	a. Paper. mounted on canvas. b. Longitudinal section from the confluence of Vaal and Orange Rivers to Augrabies Falls
<b>FOLDER Barcode:</b> 0027567770A	0002 Drainage Map
	a. Tracing paper. b. West and South Africa. Pencil sketch.
<b>FOLDER Barcode:</b> 0027567770A	0003 Conic Projection at 1:15,000,000 showing Drainage and towns
	a. Tracing paper. b. From 40° North to 40° South and 50° West to 80° East. Includes letters and international boundaries, 1942-43.
<b>FOLDER Barcode:</b> 0027567770A	0004 African Drainage Map
	a. Frosted acetate. b. From 40° North to 40° South and 10° West to 30° East.
<b>Holding:</b> 17694436	<b>Group 03 - Africa Contours and Topography</b>
	1 item
<b>FOLDER Barcode:</b> 00275677693	0001 [Western Africa Spot Elevations]
	a. Frosted acetate. b. From 20° North to 35° South and 20° West to 20° East. Prepared for Russian Atlas to show elevations in Africa in meters. Depths are from the WOF panorama. French tectonic elevations are in red and Russian data in black.
<b>Holding:</b> 17694427	<b>Group 04 - Africa Worksheets</b>
	15 items
<b>FOLDER Barcode:</b> 00275677681	0001A [African Sketch Map from Russian World Atlas, p.203-204]
	a. Frosted acetate. b. From 0° to 14° South and 8° to 25° East. Elevations from French tectonic map shown in red. Elevations with no spot indicated are underlined.

## Series I: Africa

### Container

### Contents

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- FOLDER Barcode:** 0001B [African Sketch Map from Russian World Atlas, p.206-207  
00275677681
- a. Frosted acetate. b. From 12° to 35° South and 12° to 25° East. Elevations from French tectonic map shown in red. Elevations with no spot indicated are underlined.
- FOLDER Barcode:** 0001C [African Sketch Map from Russian World Atlas, p.203-204]  
00275677681
- a. Frosted acetate. b. From 14° North to the equator and 10° to 20° East. Elevations from French tectonic map shown in red. Elevations with no spot indicated are underlined.
- FOLDER Barcode:** 0001D [African Sketch Map from Russian World Atlas, p.200-201]  
00275677681
- a. Frosted acetate. b. From 40° to 2° North and 17° West to 14° East. Elevations from French tectonic map shown in red. Elevations with no spot indicated are underlined.
- FOLDER Barcode:** 0001E [African Sketch Map from Russian World Atlas, p.197-198]  
00275677681
- a. Frosted acetate. b. From 32° to 7° North and 6° to 20° East. Elevations from French tectonic map shown in red. Elevations with no spot indicated are underlined.
- FOLDER Barcode:** 0001F [African Sketch Map from Russian World Atlas, p.203-204]  
0027567767A
- a. Frosted acetate. b. From 14° North to 14° South and 20° to 51° East. Elevations from French tectonic map shown in red. Elevations with no spot indicated are underlined.
- FOLDER Barcode:** 0002 [Colored Geologic Sketch Map]  
0027567767A
- a. Frosted acetate.
- FOLDER Barcode:** 0003 [Physiographic Diagram of Madagascar]  
0027567767A
- a. Frosted acetate. b. From 12° to 25° South and 43° to 50° East. Includes a spot elevation overlay.
- FOLDER Barcode:** 0004 [Physiographic Diagram of Southeast Africa]  
0027567767A
- a. Frosted acetate. b. From 8° to 35° South and 17° to 33° East.
- FOLDER Barcode:** 0005 [Physiographic Diagram of East Central Africa]  
0027567767A
- a. Frosted acetate. b. From 7° to 22° South and 31° to 43° East.
- FOLDER Barcode:** 0006 [Physiographic Diagram of East Central Africa]  
0027567767A
- a. Frosted acetate. b. From 7° to 34° South and 19° to 40° East.
- FOLDER Barcode:** 0007 [Physiographic Diagram of East Africa]  
0027567767A
- a. Frosted acetate. b. From 20° North to 13° South and 20° to 51° East.
- FOLDER Barcode:** 0008A [Plotted Profiles Across Africa]  
0027567767A
- a. Frosted acetate. b. From 12° North to 13° South and 20° to 51° East. Note: "All heights are minimum ie - all within range 500 to 1000 meters are drawn at 500 meters. All 1500 to 2000 meters are drawn at 1500 meters etc. LWW."
- FOLDER Barcode:** 0008B [Plotted Profiles Across Africa, p. 206- 207]  
0027567767A
- a. Frosted acetate. b. From 8° to 32° South and 20° to 32° East.
- FOLDER Barcode:** 0008C [Plotted Profiles Across Africa, p. 206- 207]  
0027567767A
- 0009 [Physiographic Divisions of Africa and India]

## Series I: Africa

### Container

### Contents

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**Holding:** 17694469

**Group 05 - Africa Published Maps**

18 items

**FOLDER Barcode:**  
00275677656

0001 [Physiographic Diagram of Northeast Africa] Scale not given

- a. Positive print. b. Includes South-North geologic cross section from Tibesti Mountains to Sirte and political divisions of land form regions for northern Africa.

**FOLDER Barcode:**  
00275677656

0002A Physiographic Diagram of Africa 1:14,000,000

- a. Positive print. b. From 10° North to 35° South and 10° to 55° East. Topographic sketch based on Russian Atlas. Two plotted profiles across Africa plotted to scale. Scale of Lobeck reduced to conform with panorama. Exaggerated scale of Lobeck used to match ocean.

**FOLDER Barcode:**  
00275677656

0002B Physiographic Diagram of Africa 1:14,000,000

- a. Positive print. b. Northern extension of 0002A. From 32° North to 22° South and 10° to 55° East.

**FOLDER Barcode:**  
00275677644

0003 Principe Island - Gulf of Guinea (905) U.S. Coast and Geodetic Survey, Aeronautical Chart Service, 4th Edition, March 1950, 1:1,000,000

- a. Paper.

**FOLDER Barcode:**  
00275677644

0004 Sanga River - Belgian Congo, Cameroon, French Equatorial Africa (906) U.S. Coast and Geodetic Survey, Aeronautical Chart Service, 2nd Edition, January 1949, 1:1,000,000

- a. Paper.

**FOLDER Barcode:**  
00275677644

0005 Central Congo - Belgian Congo, Africa (907) U.S. Coast and Geodetic Survey, Aeronautical Chart Service, October 1944, 1:1,000,000

- a. Paper. b. Classification - 'Restricted'

**FOLDER Barcode:**  
00275677644

0006 Lake Albert - Uganda, Africa (909) U.S. Coast and Geodetic Survey, Aeronautical Chart Service, February 1945, 1:1,000,000

- a. Paper. b. Classification - 'Restricted'

**FOLDER Barcode:**  
00275677644

0007 Giuba River - Italian Somaliland (911) U.S. Coast and Geodetic Survey, Aeronautical Chart Service, 3d Edition, November 1948, 1:1,000,000

- a. Paper.

**FOLDER Barcode:**  
00275677644

0008 Cape Lopez - French Equatorial Africa (936) U.S. Coast and Geodetic Survey, Aeronautical Chart Service, 2nd Edition, April 1948, 1:1,000,000

- a. Paper.

**FOLDER Barcode:**  
00275677632

0009 Northwest Africa American Geographical Society of New York, Sheet 2, 1964, 1:5,000,000

- a. Paper.

**FOLDER Barcode:**  
00275677632

0010 South Africa American Geographical Society of New York, Sheet 4, 1964, 1:5,000,000

- a. Paper.

**FOLDER Barcode:**  
00275677632

0011 Geological Map of the Country Around Vredefort Union of South Africa, Department of Mines and Industries, Geological Survey, Surveyed 1923-1925, 1:63,360

- a. Paper. mounted on canvas

**FOLDER Barcode:**  
00275677632

0012 South Africa - Durban SE31/28 Reprinted in the Union of South Africa by the Government Printer, Pretoria, 1956, 1:500,000

- a. Paper.

**FOLDER Barcode:**  
00275677620

0013 [Topographic Map - South West Africa] Scale not given

- a. Canvas

## Series I: Africa

Container	Contents
FOLDER Barcode: 00275677620	0014 Geological Map of the Area Between Steinkopf, Vioolsdrift and Goodhouse Geological Survey of South Africa, 1:100,000 a. Ozalid.
FOLDER Barcode: 00275677620	0015 Bathymetric Chart of South African Oceanic Areas Compiled at the University of Cape Town, April 1964, 1:5,600,000 a. Paper. b. Includes six bathymetric profiles along lines of soundings in South African oceanic areas.
FOLDER Barcode: 00275677620	0016 African Place Names  a. Frosted acetate. b. Inked version.
FOLDER Barcode: 00275677620	0017 Landform Map of N. Africa  a. Paper. b. From 16° to 38° North and 18° West to 39° East. By E. Raisz, 1952.

## Series II: Asia

<b>Holding:</b> 17694462	<b>Group 06 - Asia Precision Depth Recordings</b> 3 items
FOLDER Barcode: 00275677541	0001A [Profiles of Indonesian Islands]  a. Frosted acetate. b. Color-coded profiles of land areas. Overlay for 0001B.
FOLDER Barcode: 00275677541	0001B [Russian Topographic Map of Indonesian Islands]  a. Paper. b. From 8° North to 15° South and 95° to 131° East. Base map for 0001A. Scale: 1:5,000,000.
FOLDER Barcode: 00275677541	0002 Arabian Profiles  a. Frosted acetate. b. Overlaps with sheets 41 and 43.
<b>Holding:</b> 17694489	<b>Group 07 - Asia Water Data</b> 1 item
FOLDER Barcode: 00275677553	0001 [Drainage Map of Major Portion of Russia]  a. Frosted acetate. b. From 30° to 70° North and 40° to 110° East. North and east of the Caspian Sea. Inked version of rivers and lakes.
<b>Holding:</b> 17694498	<b>Group 08 - Asia Physiographic Diagrams</b> 12 items
FOLDER Barcode: 00275677565	0001 Landforms of China  a. Positive print. b. From 16° to 36° North and 82° to 140° East. By Erwin Raisz, 1955, from G. B. Cressey; 'Land of the 500 Million', McGraw-Hill Book Company, 1955. Overprinted with one degree grid.
FOLDER Barcode: 00275677565	0002 Landforms of China  a. Paper. b. From 16° to 48° North and 82° to 148° East. By Erwin Raisz, 1955, from G. B. Cressey; 'Land of the 500 Million', McGraw-Hill Book Company, 1955. Overprinted with one degree grid.

## Series II: Asia

### Container

### Contents

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- FOLDER Barcode: 0003 [Preliminary Physiographic Diagram of Indochina]  
00275677565  
a. Positive print. b. From 2° to 23° North and 97° to 106° East.
- FOLDER Barcode: 0004 [Physiographic Diagram of Indochina]  
00275677565  
a. Positive print - reduction of 0005 b. From 2° to 23° North and 92° to 106° East.
- FOLDER Barcode: 0005 [Physiographic Diagram of Indochina]  
00275677565  
a. Frosted acetate. b. From 2° to 23° North and 92° to 106° East.
- FOLDER Barcode: 0006 Red Sea Area  
00275677565  
a. Positive print. b. From 11° to 31° North and 30° to 43° East.
- FOLDER Barcode: 0007 Sketches for Arabia  
00275677565  
a. Positive print. b. From 10° to 30° North and 43° to 60° East.
- FOLDER Barcode: 0008 Sketches for Arabia  
00275677565  
a. Frosted acetate. b. From 10° to 30° North and 43° to 60° East.
- FOLDER Barcode: 0009 Sketches for Red Sea Area  
00275677565  
a. Positive print. b. From 12° to 31° North and 30° to 60° East.
- FOLDER Barcode: 0010 Sketches for Red Sea Area  
00275677565  
a. Positive print. b. From 10° to 31° North and 30° to 60° East.
- FOLDER Barcode: 0011 Sketches for Red Sea Area  
00275677565  
a. Frosted acetate. b. From 10° to 31° North and 30° to 60° East. Page 41.
- FOLDER Barcode: 0012 Sketches for Red Sea Area  
00275677565  
a. Frosted acetate. b. From 10° to 31° North and 30° to 60° East. Overlaps with page 43.
- Holding:** 17694503      **Group 09 - Asia Worksheets**  
2 items
- FOLDER Barcode: 0001A [Geology of the Caspian Sea]  
00275677577  
a. Frosted acetate. b. From 36° to 47° North and 46° to 60° East
- FOLDER Barcode: 0001B [The Caspian Sea]  
00275677577  
a. Paper. b. From 36° to 47° North and 46° to 60° East. Taken from the Russian Sea Atlas.  
1:2,000,000
- Holding:** 17694511      **Group 10 - Asia Photographs**  
3 items
- FOLDER Barcode: 0001 STM (Spot-Landsat TM Merge) Satellite Map of the Sea of Galilee and Upper Jordan Valley  
00275677589  
a. Color print. b. Poster prepared for distribution at the 1989 annual meeting of the Israeli Geological Society. Published by Historical Productions, Inc and C. N. E. S., 1989,  
1:100,000

## Series II: Asia

### Container

### Contents

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- FOLDER Barcode:** 0002 Judea and the Dead Sea  
00275677589
- a. Color print. b. Image processing and printing by Spectra. Published by Historical Productions, Inc. and C. N. E. S., 1989, 1:100,000
- FOLDER Barcode:** 0003 Haifa and Mount Carmel  
00275677589
- a. Color print. b. Image processing and printing by Spectra. Published by Historical Productions, Inc. and C. N. E. S., 1989, 1:40,000
- Holding:** 17694518      **Group 11 - Asia Published Maps**  
11 items
- FOLDER Barcode:** 0001 Landforms of Arabia  
00275677590
- a. Film negative. b. Prepared for the Environmental Protection Section of the Office of the Quartermaster General by Irwin Raisz. Contains three insets: (1) Political Division, (2) Reliability, (3) Landform Regions. Scale bar shown
- FOLDER Barcode:** 0002 Geomorphological Map of the Arctic Region  
00275677590
- a. Paper. b. Six sheets (A-F) published by the Main Administration for Geodesy and Cartography, Moscow, 1960. Thematic mapping completed by the Geography Institute, Academy of Sciences, Moscow State University. 1:4,000,000
- FOLDER Barcode:** 0003 Northwestern Asia Published by the American Geographical Society of New York,  
00275677607 1964, Sheet 5, 1:5,000,000
- a. Paper.
- FOLDER Barcode:** 0004 Northeastern Asia Published by the American Geographical Society of New York,  
00275677607 1964, Sheet 6, 1:5,000,000
- a. Paper.
- FOLDER Barcode:** 0005 Southern Asia Published by the American Geographical Society of New York, 1964,  
00275677607 Sheet 7, 1:5,000,000
- a. Paper.
- FOLDER Barcode:** 0006 Southeastern Asia Published by the American Geographical Society of New York,  
00275677607 1964, Sheet 8, 1:5,000,000
- a. Paper.
- FOLDER Barcode:** 0007 Indonesia Published by the American Geographical Society of New York, 1964, Sheet  
00275677607 9, 1:5,000,000
- a. Paper.
- FOLDER Barcode:** 0008 Geological Map of the Arabian Peninsula U.S. Geological Survey, 1963, 1:2,000,000  
00275677619
- a. Paper. b. Compiled by the U.S. Geological Survey and the Arabian American Oil Company under the joint sponsorship of the Kingdom of Saudi Arabia, Ministry of Petroleum and Mineral Resources, and the U. S. Department of State.
- FOLDER Barcode:** 0009 Physiographic Diagram of Asia Published by The Geographical Press, a Division of C.  
00275677619 S. Hammond and Company. By A. K. Lobeck, 1945, 1:11,000,000
- a. Paper. mounted on canvas b. Rolled item on wooden poles
- FOLDER Barcode:** 0010 Physiographic Diagram of Asia  
00275677619
- a. Paper. b. From 10° South to 80° North and 10° to 180° East. By A.K. Lobeck, 1945.

## Series II: Asia

Container	Contents
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FOLDER Barcode: 0011 Gulf of Bengal  
00275677619  
a. Paper. b. From 1° to 22° North and 72° to 104° East. French Hydrographic Service, Paris 1901. Sheet no.5132.

## Series III: Australia

**Holding:** 17694530      **Group 12 - Australia Water Data**

2 items

FOLDER Barcode: 0001 Rivers on Land Area of North East Australia  
0027567753A

a. Frosted acetate. b. From 0° to 30° South and 130° to 160° East. Inked version. River names all shown.

FOLDER Barcode: 0002 Rivers of North East Australia  
0027567753A

a. Frosted acetate. b. From 15° to 40° South and 135° to 160° East. See plate 48 for Rivers of NE Australia.

**Holding:** 17694527      **Group 13 - Australia Published Maps**

3 items

FOLDER Barcode: 0001 Australia  
00275677528

a. Paper. copy mosaic b. Published in Russian. Covers portions of Indonesia and New Guinea. 1:10,000,000

FOLDER Barcode: 0002 Australia Published by the National Geographic Society, Washington, D.C. March, 1948. 1:6,000,000

a. Paper.

FOLDER Barcode: 0003 Australia Published by the American Geographical Society, New York, 1965, 1:5,000,000

a. Paper. b. Sheet No. 10, World Series

## Series IV: Europe

**Holding:** 17694344      **Group 14 - Europe Published Maps**

16 items

FOLDER Barcode: 0001 Physiographic Diagram of Europe The Geographical Press, Columbia University, New York, 1944, 1:2,000,000

a. Paper. b. Western sheet

FOLDER Barcode: 0002 Physiographic Diagram of Europe The Geographical Press, Columbia University, New York, 1944, 1:2,000,000

a. Paper. b. Eastern sheet

FOLDER Barcode: 0003 Atlas Geographico de España Instituto Geographico y Catastral, 1961, 1:500,000

a. Paper.

FOLDER Barcode: 0004 Europe American Geographical Society of New York, 1967, 1:5,000,000

a. Paper.

FOLDER Barcode: 0005 Carte Tectonique Internationale de L'Europe Commision de la Carte Géologique du Monde, 1:2,500,000

a. Paper. b. Sheet 9. Covers Spain, Portugal, France.



## Series IV: Europe

### Container

### Contents

- 
- FOLDER Barcode:** 00275677516 0006 Carte Tectonique Internationale de L'Europe Commission de la Carte Géologique du Monde, 1:2,500,000  
a. Paper. b. Sheet 10. Covers Northern Italy, Central Europe.
- FOLDER Barcode:** 00275677516 0007 Carte Tectonique Internationale de L'Europe Commission de la Carte Géologique du Monde, 1:2,500,000  
a. Paper. b. Sheet 11. Covers South Eastern Europe.
- FOLDER Barcode:** 00275677504 0008 Carte Tectonique Internationale de L'Europe Commission de la Carte Géologique du Monde, 1:2,500,000  
a. Paper. b. Sheet 12. Covers Trans-Caucasus region.
- FOLDER Barcode:** 00275677504 0009 Carte Tectonique Internationale de L'Europe Commission de la Carte Géologique du Monde, 1:2,500,000  
a. Paper. b. Sheet 16. Map legend.
- FOLDER Barcode:** 00275677504 0010 Europe The National Geographic Society, Washington, DC, 1957, 1:13,500,000  
a. Paper.
- FOLDER Barcode:** 00275677504 0011 European Drainage  
a. Frosted acetate. b. No other information.
- FOLDER Barcode:** 00275677504 0012 European Drainage  
a. Tracing paper. b. From 20° to 80° North and 35° West to 75° East. Shows international boundaries for 1914, 1937, and 1938. Item number 11.
- FOLDER Barcode:** 00275677504 0013 European Drainage and Boundaries  
a. Tracing paper. b. From 35° to 80° North and 10° West to 60° East. Boundaries for 1914, 1936, and 1938. Includes numerous red ink annotations.
- FOLDER Barcode:** 00275677504 0014 Physiographic Diagram of Europe  
a. Paper. b. From 34° to 80° North and 30° West to 72° East. By A.K. Lobeck, 1923.
- FOLDER Barcode:** 00275677504 0015 Map of Portugal and Spain  
a. Paper. b. From 35° to 44° North and 2° to 10° West. By the Geographic and Cadastral Inst., Madrid Spain, 1974.
- FOLDER Barcode:** 00275677504 0016 Iberian Peninsula  
a. Paper. b. From 35° to 44° North and 4° East to 3° West. By the Geographic and Cadastral Inst., Madrid Spain, 1974. Connects with item #0015.

## Series V: North America

- Holding:** 17699166 **Group 15 - North America Precision Depth Recordings and Profiles**  
1 item
- FOLDER Barcode:** 00275677498 0001 Atlantic Coastal Plain Basement Profiles  
a. Ozalid. b. Profiles for New Jersey, North Carolina, North-South Carolina boundary, Maryland and Florida. Glades Co. T40S-R31E. By W. H. Tonking
- Holding:** 17694205 **Group 16 - North America Geology**  
14 items

## Series V: North America

Container	Contents
FOLDER Barcode: 00275677280	0001 Post-Cryptozoic Timetable a. Negative print. b. No other information.
FOLDER Barcode: 00275677280	0002 Geologic Cross-Sections a. Negative print. b. Figures A – D.
FOLDER Barcode: 00275677280	0003 Mississippi Valley Districts a. Negative print. b. Covers area from Kentucky to Missouri and Arkansas.
FOLDER Barcode: 00275677280	0004 Underground Mine Workings, SE Missouri Lead Belt a. Negative print. b. no other information.
FOLDER Barcode: 00275677280	0005 Four Corner Graphic a. Negative print. b. No other information.
FOLDER Barcode: 00275677486	0006 Michigan and Great Lakes Graphic a. Negative print. b. No other information.
FOLDER Barcode: 00275677486	0007 Elevations of “Pre-C” Surface a. Negative print. b. Covers eastern United States.
FOLDER Barcode: 00275677486	0008 Lithology Graphic a. Negative print. b. From 39° to 40° North and 105° 0’ to 105° 45’ West. Probably done to correlate with magnetics.
FOLDER Barcode: 00275677486	0009 Contour Map – Pre-Cretaceous Surface a. Negative print. b. From 30° to 34° North and 79° to 84° West.
FOLDER Barcode: 00275677486	0010 Geological Time-Scale Tables a. Negative print. b. Shows critical age determinations for geological time scale; and radiogenic A-40 determinations.
FOLDER Barcode: 00275677474	0011 Tectonic Map of the Canadian Appalachian Region a. Paper. b. From 42° to 50° North and 54° to 74° West. Color-pencil sketch map, by the Canadian Geological Survey.
FOLDER Barcode: 00275677474	0012 Physiographic Provinces of North America a. Paper. b. From 8° to 24° North. By A.K. Lobeck, 1948.
FOLDER Barcode: 00275677474	0013 Geologic map of the Island of Hawaii. a. Paper. b. By McDonald and Stearns. Prof. Paper 100-F, USGS.
FOLDER Barcode: 00275677474	0014 Geologic map of North America a. Paper. b. From 10° to 80° North and 10° to 180° West. Marshall Kay.
<b>Holding:</b> 17694197	<b>Group 17 - North America Contours</b> 1 item

## Series V: North America

Container	Contents
FOLDER Barcode: 00275677450	0001 Lake Huron Contours  a. Negative print. b. Contours of the bottom of lake Huron.
<b>Holding:</b> 17694192	<b>Group 18 - North America Physiographic Diagram</b>
	2 items
FOLDER Barcode: 00275677449	0001 Physiographic Diagram From Siberia to Greenland  a. Frosted acetate. b. From 50° to 70° North and 10° to 180° West. Morskoi #13, November 1965.
FOLDER Barcode: 00275677449	0002 Landform map of Alaska  a. Negative transparency. b. From 54° to 68° North and 120° to 178° West. By Erwin Raisz, 1948.
<b>Holding:</b> 17694185	<b>Group 19 - North America Worksheets</b>
	3 items
FOLDER Barcode: 00275677437	0001A Overlay of Landforms and Elevations of the United States  a. Frosted acetate.
FOLDER Barcode: 00275677437	0001B Landforms of the United States Institute of Geographical Exploration, Harvard University, Boston, Massachusetts. By Erwin Raisz, 6th Revised Edition, 1962, Scale bar shown  a. Paper.
FOLDER Barcode: 00275677437	0002 Cretaceous of Florida Evaporite-Carbonate Ratio  a. Ozalid. b. Covers Florida except for the southern tip and keys and the panhandle. Scale: 1:2,500,000.
<b>Holding:</b> 17705529	<b>Group 20 - North America Published Maps</b>
	51 items
FOLDER Barcode: n/a	0001 Alaska, Northern Canada, and Greenland American Geographical Society of New York, 1948, 1:5,000,000  a. Paper.
FOLDER Barcode: n/a	0002A Physiographic Diagram of North America Geographical Press, Columbia University, By A. K. Lobeck, 1948, 1:6,000,000  a. Paper. b. Folded
FOLDER Barcode: n/a	0002B Physiographic Diagram of North America Geographical Press, Columbia University, By A. K. Lobeck, 1948, 1:6,000,000  a. Paper on canvas b. Rolled on poles
FOLDER Barcode: n/a	0003 A Physiographic Diagram of the United States Columbia University, By A. K. Lowbeck, 1:3,000,000  a. Paper.
FOLDER Barcode: n/a	0004 Geologic Map of the United States The Geographical Press, Columbia University, By A. K. Lobeck, 1941, 1:5,000,000  a. Paper. b. Descriptive text on verso
FOLDER Barcode: n/a	0005 Carta Geologica de la Republica Mexican Compiled by the Committee of the Geologic Map of Mexico, 1960, 1:2,000,000  a. Paper.

## Series V: North America

Container	Contents
FOLDER Barcode: n/a	0006 Carta Geologica de la Republica Mexican Compiled by the Committee of the Geologic Map of Mexico, 1968, 1:2,000,000 a. Paper.
FOLDER Barcode: n/a	0007A Pleistocene Eolian Deposits of the United States, Alaska and Parts of Canada Geological Society of America, 1952, 1:2,500,000 a. Paper. b. Eastern sheet
FOLDER Barcode: n/a	0007B Pleistocene Eolian Deposits of the United States, Alaska and Parts of Canada Geological Society of America, 1952, 1:2,500,000 a. Paper. b. Western sheet
FOLDER Barcode: n/a	0008 Basement Map of North America The American Association of Petroleum Geologists and the United States Geological Survey, 1967, 1:5,000,000 a. Paper.
FOLDER Barcode: n/a	0009A Basement Rock Map of the United States U. S. Geological Survey, 1968, 1:2,500,000 a. Paper. b. Eastern sheet
FOLDER Barcode: n/a	0009B Basement Rock Map of the United States U. S. Geological Survey, 1968, 1:2,500,000 a. Paper. b. Western sheet
FOLDER Barcode: n/a	0010A Geologic Map of North America U.S. Geological Survey, 1965, 1:5,000,000 a. Paper. b. Southern sheet
FOLDER Barcode: n/a	0010B Geologic Map of North America U.S. Geological Survey, 1965, 1:5,000,000 a. Paper. b. Northern sheet
FOLDER Barcode: n/a	0011A Tectonic Map of North America U. S. Geological Survey, 1969, 1:5,000,000 a. Paper. b. Southern sheet
FOLDER Barcode: n/a	0011B Tectonic Map of North America U. S. Geological Survey, 1969, 1:5,000,000 a. Paper. b. Northern sheet
FOLDER Barcode: n/a	0012 Mineral Map of the Province of Ontario Province of Ontario, Department of Mines, October 1953, 1:1,267,200 a. Paper. b. Shows numerous insets showing production statistics, smelter and refinery locations, historical highlights and mining activity by company.
FOLDER Barcode: n/a	0013 Alaska Raven Maps and Images, 1989, 1:2,500,000 a. Paper.
FOLDER Barcode: n/a	0014 Crater Lake and Mount Mazama Raven Maps and Images, 1989, 1:62,500 a. Paper.
FOLDER Barcode: n/a	0015 Aeronautical Chart for Radio Direction Finding - 23 DF U. S. Coast and Geodetic Survey, July 25 1949, 1:2,000,000 a. Paper.
FOLDER Barcode: n/a	0016 Aeronautical Chart for Radio Direction Finding - 22 DF U. S. Coast and Geodetic Survey, July 6 1949, 1:2,000,000 a. Paper.
FOLDER Barcode: n/a	0017 Topographic Map of the Grand Canyon National Park Arizona (East Half) U.S. Geological Survey, 1927, 1:48,000 a. Paper.
BOX Barcode: 00212680989 - oversized box	0018 The United States The National Geographic Society, Washington DC, September 1956, 1:4,561,920 a. Paper.
BOX Barcode: 00212680989 - oversized box	0019 Geologic Map of the United States, Basic Datum - Top Pre-Cambria (Cretaceous) 1:2,534,400 a. Linen. b. Multiple insets showing index to structural features of Pre-Cambria surface. Contains core profiles. Rolled map.

## Series V: North America

Container	Contents
BOX Barcode: 00212680989 - oversized box	0020 Geologic Map of the United States, Basic Datum - Top Pre-Cambria (Tertiary) 1:2,534,400 a. Linen. b. Multiple insets showing index to structural features of Pre-Cambria surface. Contains core profiles. Rolled map.
BOX Barcode: 00212680989 - oversized box	0021 Geologic Map of the United States, Basic Datum - Top Pre-Cambria (Permian) 1:2,534,400 a. Linen. b. Multiple insets showing index to structural features of Pre-Cambria surface. Contains core profiles. Rolled map.
BOX Barcode: 00212680989 - oversized box	0022 Geologic Map of the United States, Basic Datum - Top Pre-Cambria (Triassic- Jurassic) 1:2,534,400 a. Linen. b. Multiple insets showing index to structural features of Pre-Cambria surface. Contains core profiles. Rolled map.
BOX Barcode: 00212680989 - oversized box	0023 Geologic Map of the United States, Basic Datum - Top Pre-Cambria (Pennsylvanian) 1:2,534,400 a. Linen. b. Multiple insets showing index to structural features of Pre-Cambria surface. Contains core profiles. Rolled map.
BOX Barcode: 00212680989 - oversized box	0024 Geologic Map of the United States, Basic Datum - Top Pre-Cambria (Mississippian) 1:2,534,400 a. Linen. b. Multiple insets showing index to structural features of Pre-Cambria surface. Contains core profiles. Rolled map.
FOLDER Barcode: 00275677334	0025 United States, Place Names  a. Frosted acetate. b. No other information.
FOLDER Barcode: n/a	0026 Physiographic Provinces of the United States a. Paper. b. From 25° to 49° North and 73° to 121° West. USGS, 1936.
FOLDER Barcode: n/a	0027 Isoclinic Chart for 1945 a. Paper. b. Covers the United States, US Coast and Geodetic Survey.
FOLDER Barcode: n/a	0028 Lines of Equal Horizontal Intensity for 1945 a. Paper. b. Covers the United States, US Coast and Geodetic Survey.
FOLDER Barcode: n/a	0029 Lines of Equal Vertical Intensity for 1945 a. Paper. b. Covers the United States, US Coast and Geodetic Survey.
FOLDER Barcode: n/a	0030 Changes of the Magnetic Elements from January 1, 1935 to January 1, 1945 a. Paper. b. Covers the United States, US Coast and Geodetic Survey.
FOLDER Barcode: n/a	0031 Lines of Equal Magnetic Declination and Equal Annual Change in Alaska for 1950 a. Paper. b. US Coast and Geodetic Survey, Chart 3069b.
FOLDER Barcode: n/a	0032 Isogonic Chart of Alaska, 1945 a. Paper. b. US Coast and Geodetic Survey, Chart 3069b.
FOLDER Barcode: n/a	0033 Horizontal Intensity Chart of Alaska 1955 a. Paper. b. US Coast and Geodetic Survey, Chart 3069h.
FOLDER Barcode: n/a	0034 Total Intensity Chart of Alaska 1955 a. Paper. b. US Coast and Geodetic Survey, Chart 3069f.
FOLDER Barcode: n/a	0035 Isoclinic Chart of Alaska, 1955 a. Paper. b. US Coast and Geodetic Survey, Chart 3069i.
FOLDER Barcode: n/a	0036 Vertical Intensity Chart of Alaska, 1955 a. Paper. b. US Coast and Geodetic Survey, Chart 3069z.
FOLDER Barcode: n/a	0037 Isogonic Chart of United States, 1950 a. Paper. b. US Coast and Geodetic Survey, Chart 3077.
FOLDER Barcode: n/a	0038 Isogonic Chart of United States, 1955 a. Paper. b. US Coast and Geodetic Survey, Chart 3077.

## Series V: North America

Container	Contents
FOLDER Barcode: n/a	0039 Total Intensity Chart of United States, 1955 a. Paper. b. US Coast and Geodetic Survey, Chart 3077f.
FOLDER Barcode: n/a	0040 Horizontal Intensity Chart of United States, 1955 a. Paper. b. US Coast and Geodetic Survey, Chart 3077h.
FOLDER Barcode: n/a	0041 Isoclinic Chart of United States, 1955 a. Paper. b. US Coast and Geodetic Survey, Chart 3077i.
FOLDER Barcode: n/a	0042 Vertical Intensity Chart of United States, 1955 a. Paper. b. US Coast and Geodetic Survey, Chart 3077z.
FOLDER Barcode: n/a	0043 United States, Southern Canada and Newfoundland a. Paper. b. From 24° to 56° North and 60° to 116° West. American Geographical Soc. Of New York, Atlas of the America, sheet 1e, 1948.
FOLDER Barcode: n/a	0044 Mexico, Central America, and the West Indies a. Paper. b. From 8° to 40° North and 60° to 118° West. American Geographical Soc. Of New York, Atlas of the America, sheet 1a, 1953.
FOLDER Barcode: n/a	0045 Geologic Map of the United States a. Linen. b. Covers the conterminous United States. Hand- colored, showing basic datum for the Pre- Cambrian. Wall map.
FOLDER Barcode: n/a	0046 World Aeronautical Chart a. Paper. b. Covers Haiti and the Dominican Republic. Includes contour information.
BOX Barcode: 00275677395	2a of 3 Boxed material
BOX Barcode: 00275677383	2b of 3 Boxed material
BOX Barcode: 00275677371	2c of 3 Boxed material
BOX Barcode: 0027567736A	2nd of 3 Boxed material
BOX Barcode: 00275677358	3a of 3 Boxed material
BOX Barcode: 00275677346	3b of 3 Boxed material
BOX Barcode: 00275677334	3c of 3 Boxed material
<b>Holding: 17705508</b>	<b>Group 21 - North America, New York Published Maps</b> 21 items
FOLDER Barcode: n/a	0006A New York Bay and Harbour U.S. Coast and Geodetic Survey, 1874, 1:40,000 a. Paper. b. Historic reprint. Northern half
FOLDER Barcode: n/a	0020 [Geologic Map of the Manhattan Prong] a. Negative print. b. Ready for publication.
FOLDER Barcode: n/a	0001 Cross Section of Devonian along New York-Pennsylvania Border a. Paper. b. Figure 17
FOLDER Barcode: n/a	0002 Structural Cross Sections in New York State a. Paper. b. Fig. 13 from Utica to Green Mountains; Fig. 16 from Niagara Gorge to Schoharie Valley; Fig. 18 from Port Jervis to Huntington, Long Island
FOLDER Barcode: n/a	0003 [New York Paleozoic Rock Fossils] a. Paper. b. Fig. 24

## Series V: North America

Container	Contents
FOLDER Barcode: n/a	0005 Geologic Map of New York New York State Geological Survey, 1961, 1:250,000 a. Bound paper atlas b. Includes five sheets: (1) the Niagara sheet, (2) the Finger Lakes sheet, (3) the Hudson-Mohawk sheet, (4) the Adirondack sheet, and (5) the Lower Hudson sheet.
FOLDER Barcode: n/a	0006B New York Bay and Harbour U.S. Coast and Geodetic Survey, 1874, 1:40,000 a. Paper. b. Historic reprint. Southern half
FOLDER Barcode: n/a	0007 Map of New York Bay and Harbour and Environs U.S. Coast and Geodetic Survey, 1845, Scale bars shown a. Paper.
FOLDER Barcode: n/a	0008 The Physiography of the New York Region The Geographical Press, Columbia University, 1951, Scale not shown a. Paper. b. Map and text copyrighted by A.K. Lobeck, 1930, map by Erwin J. Raisz, sketches by Robert L. Dickinson.
FOLDER Barcode: n/a	0009 Geology and Structure of Bear Mountain, New York U.S. Corps of Engineers, 1944, 1:25,000 a. Paper.
FOLDER Barcode: n/a	0011 Hackensack New Jersey Quadrangle U.S. Geological Survey, 1940, 1:31,680 a. Paper.
FOLDER Barcode: n/a	0012 Haverstraw New York Quadrangle U.S. Geological Survey, 1955, 1:24,000 a. Paper.
FOLDER Barcode: n/a	0013 Nyack Quadrangle U.S. Geological Survey, 1957, 1:24,000 a. Paper.
FOLDER Barcode: n/a	0014 Ossining Quadrangle U.S. Geological Survey, 1955, 1:24,000 a. Paper.
FOLDER Barcode: n/a	0015 Brooklyn Department of City Planning, Brooklyn, New York, 30 September 1967, 1:24,000 a. Paper.
FOLDER Barcode: n/a	0016 New York and Vicinity (Sandy Hook, N.J. - N.Y.) U.S. Geological Survey, 1954, 1:24,000 a. Paper.
FOLDER Barcode: n/a	0017 New York and Vicinity (Patterson, N.J. - N.Y.) U.S. Geological Survey, 1955, 1:24,000 a. Paper.
FOLDER Barcode: n/a	0010 Central Park Army Map Service, Corps of Engineers, War Department, 1947, 1:25,000 a. Paper.
FOLDER Barcode: n/a	0019 New York and Vicinity (Brooklyn, N.Y. - N.J.) U.S. Geological Survey, 1957, 1:24,000 a. Paper.
FOLDER Barcode: n/a	0004 Physiographic Diagram of New York State a. Paper. b. Fig. 23 drawn by Wilfred Webster. Shows generalized land forms and a diagrammatic cross section from Elmira to Rouses Point.
FOLDER Barcode: n/a	0018 New York and Vicinity (Harlem, N.Y. - N.J.) U.S. Geological Survey, 1956, 1:24,000 a. Paper.
BOX Barcode: 00275677425	1a of 3
BOX Barcode: 00275677413	1b of 3
BOX Barcode: 00275677401	1c of 3

## Series VI: South America

**Holding:** 17694247      **Group 22 - South America Geology**  
4 items

## Series VI: South America

Container	Contents
FOLDER Barcode: 00275677322	0001 [Geology of South America]  a. Frosted acetate. b. Note: "An attempt to compare geology of South America and Africa." 1:10,000,000
FOLDER Barcode: 00275677322	0002 Geologic Map of South America  a. Frosted acetate. b. Hand-colored with attached notes.
FOLDER Barcode: 00275677322	0003 Geologic Map of the Amazon Valley  a. Linen. b. no other information.
FOLDER Barcode: 00275677322	0004 Major Physiographic Provinces and Drainage of South America  a. Tracing paper. b. Pencil sketch.
<b>Holding:</b> 17694240	<b>Group 23 - South America Water Data</b> 3 items
FOLDER Barcode: 00275677310	0001 South America Rivers  a. Frosted acetate. b. From 0° to 44° South and 35° to 80° West. Taken from the Russian World Atlas pages 260-261, 263-264 and 257-258. For Monaco Map corrections.
FOLDER Barcode: 00275677310	0002 South America - Drainage  a. Positive transparency. b. Rivers are annotated.
FOLDER Barcode: 00275677310	0003 Drainage Map of Eastern South America  a. Positive transparency. b. Covers area from Amazon River to Buenos Aires.
<b>Holding:</b> 17694238	<b>Group 24 - South America Contours</b> 1 item
FOLDER Barcode: 00275677309	0001 South American Contours  a. Frosted acetate. b. From 0° to 60° South and 35° to 85° West. From Russian World Atlas, pages 260-261, 263-264 and 257-258. Used for Monaco map corrections.
<b>Holding:</b> 17694230	<b>Group 25 - South America Worksheets</b> 4 items
FOLDER Barcode: 00275677279	0001A [South American Rivers]  a. Frosted acetate. b. From 7° North to 30° South and 35° to 61° West. From Russian Atlas, p. 260-261. River names come from the Times Atlas and Monaco Map.
FOLDER Barcode: 00275677279	0001B [South American Rivers]  a. Frosted acetate. b. From 10° to 55° South and 46° to 74° West. From Russian Atlas, p. 263-264. River names come from the Times Atlas and Monaco Map.
FOLDER Barcode: 00275677279	0001C [South American Rivers]  a. Frosted acetate. b. From 14° North to 23° South and 54° to 82° West. From Russian Atlas, p. 257-258. River names come from the Times Atlas and Monaco Map.



## Series VI: South America

Container	Contents
FOLDER Barcode: 00275677279	0001D [South America Contours]  a. Frosted acetate. b. From 0° to 28° South and 36° to 60° West. From Russian Atlas. Note: "Outer contours 200 then 1000, 1500, 2000."
<b>Holding:</b> 17694219	<b>Group 26 - South America Published Maps</b> 11 items
FOLDER Barcode: 00275677267	0001 Magdalena Instituto Geographico de Colombia, 1956, 1:250,000  a. Paper. b. Includes inset map of Santa Maria, 1:10,000
FOLDER Barcode: 00275677267	0002 Guajira Instituto Geographico de Colombia, 1956, 1:250,000  a. Paper. b. Includes two insets for Riohacha at 1:10,000 and Uribia at 1:5,000.
FOLDER Barcode: 00275677267	0003 South America National Geographic Society, October 1950, 1:5,000,000  a. Paper.
FOLDER Barcode: 00275677267	0004A South America American Geographical Society, 1953, 1:5,000,000  a. Paper. b. North Sheet
FOLDER Barcode: 00275677267	0004B South America American Geographical Society, 1953, 1:5,000,000  a. Paper. b. South Sheet
FOLDER Barcode: 00275677267	0005A Geologic Map of South America The Geological Society of America, 1945, 1:5,000,000  a. Paper. b. Preliminary uncolored edition. Special papers, No. 61, Part 2, Preliminary. North half.
FOLDER Barcode: 00275677267	0005B Geologic Map of South America The Geological Society of America, 1945, 1:5,000,000  a. Paper. b. Preliminary uncolored edition. Special papers, No. 61, Part 2, Preliminary. South half.
FOLDER Barcode: 00275677255	0006 Mapa Geológico do Brasil Mistério da Agricultura Departamento Nacional da Produção Mineral Divisão de Geologia e Mineralogia, 1960, 1:5,000,000  a. Paper.
FOLDER Barcode: 00275677255	0007 Geologic Map of South America  a. Paper print. b. Black and white copy of rolled Geological Society of America map of South America (0008). In cooperation with the American Geographical Society and the U.S. Geological Survey, 1950.
FOLDER Barcode: 00275677255	0008 Geologic Map of South America  a. Paper mounted on canvas. b. Published by the Geological Society of America, 1950, Scale: 1:5,000,000. Rolled item.
FOLDER Barcode: 00275677255	0009 South American Place Names  a. Frosted acetate. b. Hand lettered.

## Series VII: World

<b>Holding:</b> 17694255	<b>Group 27 - World/Miscellaneous Tracks</b> 24 items
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## Series VII: World

Container	Contents
FOLDER Barcode: 00275677231	0001 Vema Cruise 16 (1959-1960)  a. Negative print.
FOLDER Barcode: 00275677231	0002 Vema Cruise 18 (1961-1962)  a. Negative print.
FOLDER Barcode: 00275677231	0003 Conrad 8  a. Negative print.
FOLDER Barcode: 00275677231	0004 Vema 14 (Nov 8, 1957 - Sep 9, 1958)  a. Negative print. b. North Atlantic, Mediterranean Sea, Red Sea, Indian Ocean, South Atlantic, Argentina.
FOLDER Barcode: 00275677231	0005 Vema 18 (Dec 1, 1961 - Dec 9, 1962)  a. Negative print. b. Antarctica, Argentine Basin, South Atlantic, Indian Ocean, South Pacific, Gulf of Mexico, South Western Bermuda Rise.
FOLDER Barcode: 00275677231	0006 [Vema Tracks Vicinity of South America]  a. Linen. b. From 20° North to 72° South and 25° to 85° West. 1:23,000,000
FOLDER Barcode: 00275677231	0007 [Vema and Meteor Tracks Vicinity of South and Central Atlantic and Eastern Pacific]  a. Ozalid.
FOLDER Barcode: 00275677231	0008 [Tracks Vicinity of South and Central Atlantic and Eastern Pacific]  a. Ozalid. b. Tracks include date and time marks.
FOLDER Barcode: 00275677231	0009 [Tracks Vicinity of South Atlantic and Antarctic]  a. Ozalid. b. Tracks include date and time marks.
FOLDER Barcode: 00275677231	0010 [Tracks Vicinity of South Atlantic and Antarctica]  a. Frosted acetate. b. From 40° to 72° South and 80° West to 20° East. Includes a one-degree grid.
FOLDER Barcode: 0027567722A	0011 [Track Chart of the South Pacific]  a. Film negative. b. From 13° North to 50° South and 125° to 180° West. Plotted on a one-degree grid at a scale of 1:10,000,000
FOLDER Barcode: 0027567722A	0012 [Track Chart of the Eastern Pacific off the Coast of Central and South America]  a. Film negative. b. From 18° North to 50° South and 70° to 125° West. Plotted on a one-degree grid at a scale of 1:10,000,000
FOLDER Barcode: 0027567722A	0013 [Track Chart of the Northern Pacific off the Coast of Alaska, Canada, and the United States]  a. Film negative. b. From 20° to 60° North and 100° to 178° West. Plotted on a one-degree grid at a scale of 1:10,000,000
FOLDER Barcode: 0027567722A	0014 [Track Chart in Vicinity of Borneo, Australia, and New Zealand]  a. Film negative. b. From 20° North to 50° South and 123° to 180° East. Plotted on a one-degree grid at a scale of 1:10,000,000

## Series VII: World

Container	Contents
FOLDER Barcode: 0027567722A	0015 [Track Chart Vicinity of Japan]  a. Film negative. b. From 20° to 60° North and 105° to 180° East. Plotted on a one-degree grid at a scale of 1:10,000,000
BOX Barcode: n/a	0016 [World Wide Tracks]  a. Frosted acetate. b. Color-coded tracks according to depths to world map scale. Preparatory to contouring.
FOLDER Barcode: 00275677218	0017 R.V. Vema Cruise Tracks (1953- 1966)  a. Ozalid. b. No annotations.
FOLDER Barcode: 00275677218	0018 [Worldwide Eltanin Tracks]  a. Ozalid. b. From 40° North to 70° South and 0° to 360°.
FOLDER Barcode: 00275677218	0019 Woods Hole Oceanographic Institute Research Cruises 1930-1977  a. Ozalid. b. From 70° North to 70° South and 180° East to 180° West.
FOLDER Barcode: 00275677218	0020 [North Atlantic Cruise Tracks]  a. Ozalid. b. From 10° to 50° North and 40° East to 120° West. Tracks for Vema 10-12 and 14-16; Theta 1 and 2; covering the time period between September 1956 and December 1959. Atlantis 213, 221, and 224; Be 141; Crawford 17; and Compass Island covering the period between February 1955 and April 1958. Includes an isthmus of Panama inset.
FOLDER Barcode: 00275677218	0021 [North Atlantic Cruise Tracks]  a. Ozalid. b. From 10° to 50° North and 40° East to 120° West. Tracks for Vema 10-12 and 14-16; Theta 1 and 2; covering the time period between September 1956 and December 1959. Atlantis 213, 221, and 224; Be 141; Crawford 17; and Compass Island covering the period between February 1955 and April 1958. Includes an isthmus of Panama inset. Additions in red for Kane 9D, 9E and 9F from July to August 1968.
FOLDER Barcode: 00275677206	0022 Lamont Ships' Tracks 1953-1966  a. Ozalid. b. From 70° North to 60° South and 90° East to 90° West. Color-coded tracks for the R.V. Vema and the R.V. Conrad.
FOLDER Barcode: 00275677206	0023 Lamont Ships' Tracks 1965 - 19--  a. Ozalid. paper. b. Lamont ship tracks for the Vema and the Conrad. Scale: 1:23,000,000. "Originals are in ink on linen or acetate, but have not been found."
FOLDER Barcode: 00275677206	0024 Proposed Tracks from the Caribbean to Panama, to Hawaii  a. Tracing paper. b. From 5° South to 30° North and 50° to 160° West. Pencil sketch which also shows limits of Worzel ash layer.
<b>Holding:</b> 17694254	<b>Group 28 - World/Miscellaneous Soundings</b> 3 items
FOLDER Barcode: 0027567719A	0001 [World Wide Soundings]  a. Ozalid. b. Composite of Monaco Sheets at WOF scale (1:10,000,000). Shot down to scale of 1:23,000,000 (World Map Scale).

## Series VII: World

### Container

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- FOLDER Barcode:** 0002 [World Wide Soundings Highlighting Islands of the World]  
0027567719A
- a. Ozalid b. Notes: "Islands shown in red. Those that are too small to color red are shown by a red line e.g., Trinidad Island. Green shows most recent coast line for Antarctica."
- FOLDER Barcode:** 0003 [Soundings Compilation Sheet for Atlantic and Indian Oceans]  
0027567719A
- a. Frosted acetate. b. From 50° West to 120° East. Also some spot elevations on Land.
- Holding:** 17694251      **Group 29 -World Selected Soundings**  
11 items
- FOLDER Barcode:** 0001A [Worldwide Selected Soundings]  
00275677188
- a. Film negative. b. Vicinity Japan, Western Pacific Ocean.
- FOLDER Barcode:** 0001B [Worldwide Selected Soundings]  
00275677188
- a. Film negative. b. Vicinity Bering Sea, Gulf of Alaska and Beaufort Sea.
- FOLDER Barcode:** 0001C [Worldwide Selected Soundings]  
00275677188
- a. Film negative. b. Vicinity Central Atlantic Ocean.
- FOLDER Barcode:** 0001D [Worldwide Selected Soundings]  
00275677188
- a. Film negative. b. Vicinity Central Pacific Ocean.
- FOLDER Barcode:** 0001E [Worldwide Selected Soundings]  
00275677188
- a. Film negative. b. Vicinity Antarctica.
- FOLDER Barcode:** 0001F [Worldwide Selected Soundings]  
00275677188
- a. Film negative. b. Vicinity China, Korea, and Indochina.
- FOLDER Barcode:** 0002 [Selected Soundings for the 1977 World Ocean Floor Map]  
00275677176
- a. Film negative
- FOLDER Barcode:** 0003A [Number Sheet for the World Ocean Floor Map]  
00275677176
- a. Film negative. b. From 70° North to 72° South and 110° East to 60° West. Notes:  
"Negative number sheet for the World Ocean Floor in corrected meters. Labelled  
obsolete proof because they were inked in. The numbers used on the final copy were  
scribed on scribe- cote."
- FOLDER Barcode:** 0003B [Number Sheet for the World Ocean Floor Map]  
00275677176
- a. Film negative. b. From 70° North to 72° South and 60° West to 130° East. Notes:  
"Negative number sheet for the World Ocean Floor in corrected meters. Labelled  
obsolete proof because they were inked in. The numbers used on the final copy were  
scribed on scribe- cote."
- FOLDER Barcode:** 0004A Number Sheet for the World Ocean Floor Map  
00275677176
- a. Ozalid
- FOLDER Barcode:** 0004B Number Sheet for the World Ocean Floor Map  
00275677176
- a. Tracing paper b. Note: "Suggestion for areas where more depth and elevation should be  
added."

## Series VII: World

### Container

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**Holding:** 17694050

**Group 30 - World/Miscellaneous Precision Depth Recordings and Profiles**

40 items

**FOLDER Barcode:**  
00275677164

0001A [Profile Across Africa and Madagascar]

a. Negative print. b. Crosses the Kalahari Desert, Bechuanaland, Southern Rhodesia, Mozambique, and Mozambique Channel.

**FOLDER Barcode:**  
00275677164

0001B [Profile Across Africa and Madagascar]

a. Negative print. b. Crosses Mozambique and Madagascar.

**FOLDER Barcode:**  
00275677164

0002 [Profile Across Chile and Peru]

a. Negative print. b. No other identification information.

**FOLDER Barcode:**  
00275677164

0003 Sea Floor Profiles, Sheet 1, North- South

a. Positive print. b. Index map shows profiles from Antarctica. Profiles NS-1 - NS-8. Covers South Atlantic and South Indian Oceans. Folio 4 of Antarctic Map Folio Series, American Geographical Society, 1966.

**FOLDER Barcode:**  
00275677164

0004 Sea Floor Profiles, Sheet 2, East- West

a. Positive print. b. Index map shows profiles from Antarctica. Profiles EW-1 - EW-5. Covers South Atlantic and South Indian Oceans. Folio 5, Antarctic Map Folio Series, American Geographical Society, 1966.

**FOLDER Barcode:**  
00275677164

0005 Profiles

a. Acetate. b. Profiles 29 through 49.

**FOLDER Barcode:**  
00275677164

0006 Profiles

a. Acetate. b. Profiles 17 through 28.

**FOLDER Barcode:**  
00275677164

0007 AB2J Profile

a. Paper. b. Duplicate.

**FOLDER Barcode:**  
00275677164

0008 5 Profiles

a. Positive print. b. no other information.

**FOLDER Barcode:**  
00275677164

0009 Topographic Profiles of Iceland

a. Negative print. b. 3 profiles by the British Admiralty.

**FOLDER Barcode:**  
00275677164

0010 Typical Cross Sections Showing Rift Valleys around the World

a. Negative print. b. Descriptive text on reverse.

**FOLDER Barcode:**  
00275677164

0011 Typical Seismic Ridges Around the World

a. Negative print. b. Covers the Walvis, Rockall, Madagascar, Carneigie, Nasca, and Iquique Ridges.

**FOLDER Barcode:**  
00275677164

0012 Four Profiles

a. Negative print. b. Profiles over the Congo, Somalia, Greenland, and the Flemish Cap.

**FOLDER Barcode:**  
00275677164

0013 Photostats of PDR Records

a. Negative print. b. No other identification information.

## Series VII: World

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FOLDER Barcode: 00275677164	0014 Photostats of PDR Records  a. Negative print. b. No other identification information.
FOLDER Barcode: 00275677164	0015 Photostats of PDR Records  a. Negative print. b. No other identification information.
FOLDER Barcode: 00275677152	0016 6 Atlantic and African Profiles  a. Negative print. b. Covers the Congo, Ethiopia, Somalia, Greenland, New Finland, and Recife.
FOLDER Barcode: 00275677152	0017 Profiles of the S. Atlantic, Indian Ocean, and Pacific  a. Negative print. b. number 70.
FOLDER Barcode: 00275677152	0018 Rift Valley Profile  a. Negative print. b. Also shows old rift mountains.
FOLDER Barcode: 00275677152	0019 Tracings of the Continental Slope  a. Linen. b. Unknown areas. Profiles 1 through 53.
FOLDER Barcode: 00275677152	0020 Typical Continental Slope Profiles  a. Frosted acetate. b. Covers Perth, Cape Town, Kenya, and New York.
FOLDER Barcode: 00275677152	0021 Profiles in Fathoms  a. Frosted acetate. b. Possibly shows the east coast of the Atlantic. Profiles A through J.
FOLDER Barcode: 00275677152	0022 Vema 10 Profile  a. Positive print. b. No other identification information.
FOLDER Barcode: 00275677152	0023 Vema 10 Profile  a. Positive print. b. 5 August.
FOLDER Barcode: 00275677152	0024 Vema 10 Profile  a. Positive print. b. No other identification information.
FOLDER Barcode: 00275677140	0025 Vema 17 Profile  a. Graph paper. b. Colon – original December 3rd.
FOLDER Barcode: 00275677140	0026 Vema 17 Profile  a. Graph paper. b. Colon to Valparaiso. Original copy.
FOLDER Barcode: 00275677139	0027 Vema 17 Profile  a. Graph paper. b. Valparaiso to Buenos Aires. Original copy.
FOLDER Barcode: 00275677139	0028 Vema 17 Profile  a. Graph paper. b. Buenos Aires to Dakar. Original copy. Includes gravity data.
FOLDER Barcode: 00275677127	0029 Vema 17 Profile  a. Graph paper. b. Dakar to Halifax. Original copy.

## Series VII: World

Container	Contents
FOLDER Barcode: 00275677127	0030 Vema 17 Profile a. Graph paper. b. Halifax to New York. Original copy.
FOLDER Barcode: 00275677127	0031 Vema 17 Profile a. Graph paper. b. Bermuda to Colon. Original copy.
FOLDER Barcode: 00275677115	0032 Vema 18 Profile a. Graph paper. b. San Juan to Recife. Original copy.
FOLDER Barcode: 00275677115	0033 Vema 18 Profile a. Graph paper. b. Recife to Buenos Aires. Original copy.
FOLDER Barcode: 00275677115	0034 Vema 18 Profile a. Graph paper. b. Buenos Aires to Punta Arenas. Original copy.
FOLDER Barcode: 00275677115	0035 Vema 18 Profile a. Graph paper. b. Ushuaia to Puerto Belgrano. Original copy.
FOLDER Barcode: 00275677103	0036 Vema 18 Profile a. Graph paper. b. Wellington to Freemantle. Original copy.
FOLDER Barcode: 00275677103	0037 Vema 18 Profile a. Graph paper. b. Tahiti to Panama. Original copy.
FOLDER Barcode: 00275677097	0038 Vema 18 Profile a. Graph paper. b. Panama to Nassau. Original copy.
FOLDER Barcode: 00275677097	0039 Vema 18 Profile a. Graph paper. b. Nassau to New York. Original copy.
<b>Holding:</b> 17694176	<b>Group 31 - World/Miscellaneous Cores</b>
	37 items
FOLDER Barcode: 00275677085	0001 [Pacific, Indian and Atlantic Cores] a. Frosted acetate. b. Shows magnetic polarity and species abundance. Data collected from V21-48, RC 8-93, RC 9-99, RC 10-95, V 16-66, V 12-18, V 16-205, V 16-39.
FOLDER Barcode: 00275677085	0002 [Atlantic Ocean Cores] a. Frosted acetate. b. Shows magnetic polarity and species abundance. Data collected from V 16-36, V 10-90, V 16-23, V 10-91, A 185-7, V 16-21, V 12-5.
FOLDER Barcode: 00275677085	0003 [World Ocean Core Locations] a. Ozalid b. Done by Martine Dreyfus Rawson
FOLDER Barcode: 00275677085	0004 [Lamont Cores-Western Pacific and North Indian Oceans] a. Ozalid b. From 10° South to 60° North and 65° to 165° East. Sheet 5. Vema cruises 19, 20, 21, 24, 28, 29, 32 and Robert D. Conrad cruises 10, 11, 12, 14, 17.

## Series VII: World

### Container

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- FOLDER Barcode:** 0005A [Lamont Cores-Northern and Central Pacific]  
00275677085
- a. Ozalid b. From 10° South to 65° North and 165° East to 95° West. Sheet 6. Vema cruises 18, 20, 21, 24, 28 and Robert D. Conrad cruises 10, 11, 12, 13, 14, 15, 17.
- FOLDER Barcode:** 0005B [Lamont Cores-Northern and Central Pacific]  
00275677085
- a. Ozalid b. From 10° South to 65° North and 165° East to 95° West. Sheet 6. Vema cruises 18, 20, 21, 24, 28 and Robert D. Conrad cruises 10, 11, 12, 13, 14, 15, 17. Core locations annotated with principal core material.
- FOLDER Barcode:** 0006 [Lamont Cores-Atlantic Ocean]  
00275677085
- a. Ozalid b. From 10° South to 65° North and 0° to 90° West. Vema cruise 1-32 and Robert D. Conrad cruise 8-13. Sheet 7A
- FOLDER Barcode:** 0007 [Lamont Cores-Caribbean, Gulf of Mexico and Gulf of Panama]  
00275677085
- a. Ozalid b. From 10° South to 65° North and 0° to 90° West. Sheet 7B. Robert D. Conrad cruises 1-13 and 15-19.
- FOLDER Barcode:** 0008 [Lamont Cores-North Atlantic]  
00275677085
- a. Ozalid b. From 10° South to 65° North and 0° to 90° West. Sheet 7C.
- FOLDER Barcode:** 0009 [Lamont Cores-Mediterranean Sea, Red Sea, and North Indian Ocean]  
00275677085
- a. Ozalid b. From 10° South to 65° North and 5° to 105° East. Vema cruises 10, 14, 19, 27, 29 and Robert D. Conrad cruises 9, 12, 13, 14, 17. Sheet 8.
- FOLDER Barcode:** 0010 [Lamont Cores-Vicinity of Australia]  
00275677085
- a. Ozalid b. From 10° to 70° South and 65° to 165° East. Vema cruises 16, 18, 19, 20, 24, 28, 29, 32, 33 and Robert D. Conrad cruises 8, 9, 11, 12, 14. Sheet 9.
- FOLDER Barcode:** 0011A [Lamont Cores-Southwestern Pacific]  
00275677073
- a. Ozalid b. From 10° to 70° South and 95° to 165° West. Vema cruises 16, 18, 19, 21 and Robert D. Conrad 8, 9, 10, 11, 12, 13, 15, 17, 18. Sheet 10.
- FOLDER Barcode:** 0011B [Lamont Cores-Southwestern Pacific]  
00275677073
- a. Ozalid b. From 10° to 70° South and 95° to 165° West. Vema cruises 16, 18, 19, 21 and Robert D. Conrad 8, 9, 10, 11, 12, 13, 15, 17, 18. Sheet 10. Core sites are annotated with principal materials.
- FOLDER Barcode:** 0012 [Lamont Cores-Southwestern Atlantic]  
00275677073
- a. Ozalid b. From 10° to 70° South and 0° to 90° West. Yelcho cruises 1, 2 and Vema cruises 12, 14-20, 22, 24, 26, 27, 29 and Robert D. Conrad cruises 8, 9, 11, 12, 13, 15, 16. Sheet 11A.
- FOLDER Barcode:** 0013 [Lamont Cores-Southwestern Atlantic]  
00275677073
- a. Ozalid b. From 10° to 70° South and 0° to 90° West. Vema cruise 31 and Robert D. Conrad cruises 17 and 18. Sheet 11B.
- FOLDER Barcode:** 0014 [Lamont Cores-Southeast Atlantic and Southwest Indian Oceans]  
00275677073
- a. Ozalid b. From 11° to 70° South and 59° to 105° East. Vema cruises 12, 14, 16, 18-20, 22, 22, 24, 27, 29 and Robert D. Conrad 8, 11-14, 17. Sheet 12.



## Series VII: World

Container	Contents
FOLDER Barcode: 00275677073	0015 [World Core Map-North Pacific]  a. Ozalid b. From 10° South to 65° North and 155° East to 95° West. Sheet 12/5.
FOLDER Barcode: 00275677073	0016 [World Core Map-West Pacific]  a. Ozalid b. From 10° South to 65° North and 65° to 165° East. Sheet 12/8.
FOLDER Barcode: 00275677073	0017 [World Core Map-Southwest Indian Ocean]  a. Ozalid b. From 10° to 70° South and 95° to 105° East. Sheet 12/10.
FOLDER Barcode: 00275677073	0018 [World Core Map-Vicinity of Australia]  a. Ozalid b. From 10° to 70° South and 65° to 165° East. Sheet 12/11.
FOLDER Barcode: 00275677073	0019 [Atlantis and Vema Cores of Mediterranean, Atlantic and Gulf of Mexico]  a. Linen. b. From 10° to 50° North and 10° East to 120° West. Ready for publication.
FOLDER Barcode: 00275677061	0020 Position of Core Stations  a. Negative print. b. From 40° to 55° North and 0° to 20° West. Figure 3.
FOLDER Barcode: 00275677061	0021 Summary of Velocity-Pressure, Relations for All Experiments  a. Negative print. b. Figure 16.
FOLDER Barcode: 00275677061	0022 Velocity – Pressure, Relation for Experiment 4  a. Negative print. b. Figure 17.
FOLDER Barcode: 00275677061	0023 Variation of Velocity with Hydrostatic Pressure  a. Negative print. b. Figures 19 and 20.
FOLDER Barcode: 00275677061	0024 Density – Pressure Relations from Experiments 4 and 9  a. Negative print. b. Figure 26.
FOLDER Barcode: 00275677061	0025 Variation of Pressure with Depth  a. Negative print. b. Figure 27.
FOLDER Barcode: 00275677061	0026 Derived Variation of Velocity with Depth  a. Negative print. b. Figure 42.
FOLDER Barcode: 00275677061	0027 Graph Indicating Shear Strength vs. Sediment Type  a. Graph paper. b. Shows depths for fine-grain natural deposits.
FOLDER Barcode: 00275677061	0028 Sediment Graph  a. Graph paper. b. Shows samples and distance from the top of the core.
FOLDER Barcode: 00275677061	0029 Shear Strength Graph  a. Graph paper. b. Shows radial and axial disturbed and undisturbed deposits.
FOLDER Barcode: 00275677061	0030 Shear Strength vs. Depth  a. Graph paper. b. Shows radial and axial disturbed and undisturbed deposits.

## Series VII: World

Container	Contents
FOLDER Barcode: 00275677061	0031 Graphs for Carbonate Free Mud a. Graph paper. b. Multiple core samples.
FOLDER Barcode: 00275677061	0032 Atlantis 180-74, Percent CO <sub>3</sub> a. Graph paper. b. Indian Ocean, work by Joseph M. Soll.
FOLDER Barcode: 00275677061	0033 Thickness of Sediments Deposited in 100-Year Segments a. Tracing paper. b. Pencil data on world map.
FOLDER Barcode: 00275677061	0034 World-wide Sediment Data a. Paper. b. World map.
FOLDER Barcode: 00275677061	0035 World Sketch Map with Core Locations a. Paper. b. Color-coded data and core spot locations.
<b>Holding:</b> 17694063	<b>Group 32 - World/Miscellaneous Geology (Rocks and Sediments)</b> 132 items
FOLDER Barcode: 0027567705A	0001 [Worldwide Plate Boundaries] a. Ozalid b. Note: "Special Paper #65"
FOLDER Barcode: 0027567705A	0002 [Cross Section of Continental Margins in Europe, Caribbean, and Andes] a. Tracing paper b. Historical document
FOLDER Barcode: 0027567705A	0003 Tectonic and Volcanic Activity of the Arctic and Antarctic Regions a. Paper. b. Goddard Space Flight Center, 1980, Paul D. Lowman Jr.
FOLDER Barcode: 0027567705A	0004 Global Tectonic and Volcanic Activity of the Last One Million Years a. Paper. b. Goddard Space Flight Center, September 1980, Paul D. Lowman Jr.
FOLDER Barcode: 0027567705A	0005 [Worldwide Tektite Locations] a. Paper. b. Locations include Texas, Georgia, Martha's Vineyard, Czechoslovakia, Ivory Coast, and Australasia.
FOLDER Barcode: 0027567705A	0006 [Cores With and Without Micro tektites] a. Paper.
FOLDER Barcode: 0027567705A	0007 [Sediment Rates in Centimeters per Thousand Years] a. Paper.
FOLDER Barcode: 0027567705A	0008 [Geologic Graph Showing Data During Pliocene and Pleistocene Periods] a. Frosted acetate. b. Includes climate curve and age in millions of years.
FOLDER Barcode: 0027567705A	0009 [Australian and Ivory Coast Micro tektites] a. Frosted acetate. b. Cruises V19-153, RC 8-52, RC 8- 53, RC 9-137, RC 9-143, V 16-70, V 19-297.

## Series VII: World

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- FOLDER Barcode: 0010 [Magnetic Stratigraphy for the Pacific, Indian, and Atlantic Oceans]  
0027567705A
- a. Ozalid b. Data collected from V 21-48, RC 8-93, RC 10-95, V 16-66, V 12-18, V 16-39, V 16-205, RC 9-99.
- FOLDER Barcode: 0011 [Magnetic Stratigraphy Chart]  
0027567705A
- a. Ozalid b. Data collected from V-132.
- FOLDER Barcode: 0012 [Early Plot of Volcanoes]  
0027567705A
- a. Paper. b. Historical document includes volcanic explosion year when known. Located in Bruce Heezen's file. 17 March 1962. Plotted on Chart of the World H.O. 1262A. 1:39,000,000
- FOLDER Barcode: 0013 World Distribution of Potential Sub- Sea Petroleum Resources  
00275677048
- a. Acetate b. Compiled by Vincent E. McKelvey, Frank F. H. Wang, and Ray G. Martin Jr. June 1969. 1:39,283,200
- FOLDER Barcode: 0014 World Distribution of Potential Sub- Sea Mineral Resources other than Petroleum, Saline Minerals, and Sulfur  
00275677048
- a. Acetate b. By Frank F. H. Wang, V. E. McKelvie, and Taw Rho Alpha. Overlay for sheet #1, World Sub-Sea Mineral Resources, Sheet # 4. 1:39,283,200
- FOLDER Barcode: 0015 World Distribution of Potential Sub- Sea Sulfur and Saline Mineral Resources  
00275677048
- a. Acetate a. Note: "Deep sea mineral locations." Compiled by V. E. McKelvie and Frank F. H. Wang. June 1969. 1:39,283,200
- FOLDER Barcode: 0016 Selected Depths and Distance Lines Discussed Among Other Alternatives as Possible Boundaries of National Jurisdiction  
00275677048
- a. Acetate b. Note: "Overlay sheet 1-4 for the World Sub-Sea Mineral Resources sheet #5." Compiled by Taw Rho Alpha. Published by the U.S. Geological Survey. 1:39,282,200
- FOLDER Barcode: 0017 [Radiometric Ages of a Portion of the Polar Cap]  
00275677048
- a. Frosted acetate.
- FOLDER Barcode: 0018 [Magnetic Stratigraphy for the Atlantic, Pacific, and Indian Oceans]  
00275677048
- a. Frosted acetate. b. Data from cruises V21-48, RC8- 93, RC10-95, V16-66, V12-18, V16- 39, V16-205, A179-4, V12-122, V16-36, V10-90, and V10-91, A185- 7, V16-21, V12-5, V16-23, RC9-99.
- FOLDER Barcode: 0019 Sediment and Fossil Studies of Cores Throughout the World  
00275677048
- a. Frosted acetate.
- FOLDER Barcode: 0020 [NGS Compilation with Suggested Fracture Zone Trends]  
00275677048
- a. Ozalid b. Note: "Based on the bathymetric studies by Bruce Heezen and Marie Tharp, painted by Heinrich Berann and assisted by Heinz Vielkind."
- FOLDER Barcode: 0021 [Geology of the World's Continental Shelf]  
00275677048
- a. Frosted acetate.
- FOLDER Barcode: 0022 [Mid-Oceanic Ridge Rift and Fracture Zones]  
00275677048
- a. Ozalid b. Done by Martine Dreyfus Rawson

## Series VII: World

Container	Contents
FOLDER Barcode: 00275677048	0023 [Rate of Sedimentation]  a. Ozalid b. Done by Martine Dreyfus Rawson
FOLDER Barcode: 00275677048	0024 [Sediment Thickness of the World Ocean Floor]  a. Ozalid b. Done by Martine Dreyfus Rawson
FOLDER Barcode: 00275677036	0025 Cross-Section of a Subduction Zone  a. Paper. b. Pencil sketch.
FOLDER Barcode: 00275677036	0026 Cross-Section of a Subduction Zone  a. Tracing paper. b. Pencil sketch.
FOLDER Barcode: 00275677036	0027 Cross-Section of a Subduction Zone  a. Tracing paper. b. Pencil sketch.
FOLDER Barcode: 00275677036	0028 Cross-Section of a Subduction Zone  a. Tracing paper. b. Pencil sketch.
FOLDER Barcode: 00275677036	0029 Cross-Section of a Subduction Zone  a. Linen. b. Ink sketch.
FOLDER Barcode: 00275677036	0030 Cross-Section of a Subduction Zone  a. Tracing paper. b. Pencil sketch.
FOLDER Barcode: 00275677036	0031 Cross-Section of a Subduction Zone  a. Ozalid paper. b. Ink sketch – final copies [?].
FOLDER Barcode: 00275677036	0032 Cross-Section of a Subduction Zone in the Alps  a. Tracing paper. b. Ink Sketch
FOLDER Barcode: 00275677036	0033 Areas Accessible to Volcanic Ash Falls  a. Positive print. b. Final graphic.
FOLDER Barcode: 00275677036	0034 Successive Stages of Convection Currents in the Youthful Stage of the Earth's Development a. Positive print. b. Final graphic.
FOLDER Barcode: 00275677036	0035 Map of the World for Three Periods According to the Displacement Theory  a. Positive print. b. Figure one, final graphic.
FOLDER Barcode: 00275677024	0036 Crustal Section, and Heat-Flow Profiles  a. Positive print. b. Final graphic.
FOLDER Barcode: 00275677024	0037 Unknown Geologic Graphic  a. Positive print. b. No other information.
FOLDER Barcode: 00275677024	0038 World Tectonic Map  a. Positive print. b. Figure 19.

## Series VII: World

Container	Contents
FOLDER Barcode: 00275677024	0039 Distribution of Rock Clans a. Negative print. b. Final graphic.
FOLDER Barcode: 00275677024	0040 The Role of the Fossa a. Negative print. b. Final graphic.
FOLDER Barcode: 00275677024	0041 German Graphics a. Negative print. b. Figure 6e and 6f.
FOLDER Barcode: 00275677024	0042 German Graphics a. Negative print. b. Figure 6c and 6d.
FOLDER Barcode: 00275677024	0043 Continental Flow a. Negative print. b. Figure 3, show velocity of the continental movement.
FOLDER Barcode: 00275677024	0044 Continental Flow a. Negative print. b. Figure 1 and 2, show velocity of the continental movement.
FOLDER Barcode: 00275677024	0045 Positions of the Fracture Zones a. Negative print. b. Final graphic.
FOLDER Barcode: 00275677024	0046 Evolution of Rift Valleys a. Negative print. b. No other information.
FOLDER Barcode: 00275677024	0047 Indian Ocean Rift Valley and Earthquakes a. Negative print. b. Final graphic.
FOLDER Barcode: 00275677024	0048 North Atlantic Rift Valley and Earthquakes. a. Negative print. b. Final graphic.
FOLDER Barcode: 00275677024	0049 Continental Crust Diagrams a. Linen. b. Final graphic – slide #5.
FOLDER Barcode: 00275677024	0050 Mid-Ocean Ridge and Rift Valleys around the World a. Linen. b. Final graphic.
FOLDER Barcode: 00275677024	0051 Indian Ocean Graphics a. Negative transparency. b. Composite of 5 graphic illustrations.
FOLDER Barcode: 00275677012	0052 Stage of Rift Development a. Graph paper. b. Gulf of Aden and Atlantic. Pencil sketch.
FOLDER Barcode: 00275677012	0053 Stage of Rift Development a. Graph paper. b. Continental Rift and Gulf of Aden. Pencil sketch.
FOLDER Barcode: 00275677012	0054 Stage of Rift Development a. Graph paper. b. Pencil sketch.

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FOLDER Barcode: 00275677012	0055 Stage of Rift Development  a. Graph paper. b. Pencil sketch.
FOLDER Barcode: 00275677012	0056 Color-coded Geologic Structure Map  a. Tracing paper. b. No other information.
FOLDER Barcode: 00275677012	0057 World-Wide Rift Valley Map  a. Tracing paper. b. Pencil sketch.
FOLDER Barcode: 00275677012	0058 North and South Atlantic Geologic Map  a. Positive print. b. From 20° North to 70° South, and 20° East to 80° West.
FOLDER Barcode: 00275677012	0059 Color-coded Geologic Map of the S. Pacific and Atlantic Oceans  a. Paper. b. Mosaic of photocopied pages.
FOLDER Barcode: 00275677012	0060 Ordovician Land Sediments  a. Paper. b. Inked illustration, by Marshall Kay.
FOLDER Barcode: 00275677012	0061 Stages of Rift Development  a. Paper. b. Pencil sketch, shows Gulf of Aden.
FOLDER Barcode: 00275677012	0062 Ocean Floor Structure  a. Paper. b. Color-coded geologic periods.
FOLDER Barcode: 00275677012	0063 1968 Earthquake Map  a. Paper. b. Final graphic.
FOLDER Barcode: 00275677012	0064 Tectonic Map of the Oceans  a. Paper. b. By Sue Roff, 1962, and Sykes, 1963.
FOLDER Barcode: 00275677012	0065 Mid-Oceanic Rift Valley and all Known Fracture Zones  a. Positive print. b. "Published, but not sure where."
FOLDER Barcode: 00275677000	0066 Evolution of Rift Valleys  a. Paper. b. no other information.
FOLDER Barcode: 00275677000	0067 German Tectonic Map  a. Paper. b. Geologic institute of Bern, 1965.
FOLDER Barcode: 00275677000	0068 Fracture Zone Map  a. Ozalid paper. b. Color annotations.
FOLDER Barcode: 00275677000	0069 Sketch – Magnetism of Ocean Floor  a. Ozalid. b. No other information.
FOLDER Barcode: 00275677000	0070 Cross-Section of a Subduction Zone  a. Ozalid paper. b. Includes profile data.

## Series VII: World

Container	Contents
FOLDER Barcode: 00275677000	0071 World Fracture Zones a. Paper. b. Pencil sketch.
FOLDER Barcode: 00275677000	0072 World Sediment Thickness Map a. Paper. b. Color-coded sediments in hundreds of meters.
FOLDER Barcode: 00275677000	0073 Fracture Zone Map a. Paper. b. Pencil sketch.
FOLDER Barcode: 00275677000	0074 Ocean Current map a. Paper. b. Temperatures and photograph locations.
FOLDER Barcode: 00275677000	0075 Sediment Thickness Map a. Paper. b. Pencil sketch.
FOLDER Barcode: 00275676998	0076 Bathymetric Map a. Paper. b. No other information.
FOLDER Barcode: 00275676998	0077 Base Map a. Paper. b. Plate boundaries.
FOLDER Barcode: 00275676998	0078 Data Map a. Paper. b. Pencil sketch.
FOLDER Barcode: 00275676998	0079 Age of the Sea Floor Map a. Paper. b. Pencil sketch.
FOLDER Barcode: 00275676998	0080 Age of the Sea Floor Map a. Paper. b. Pencil and ink sketch.
FOLDER Barcode: 00275676998	0081 Age of the Sea Floor Map a. Paper. b. Pencil and ink sketch. Ages in millions of years.
FOLDER Barcode: 00275676998	0082 Obsolete Map a. Paper. b. No other information.
FOLDER Barcode: 00275676998	0083 Sediment thickness Worksheet. a. Paper. b. Pencil sketch.
FOLDER Barcode: 00275676998	0084 Fracture Zone Map a. Paper. b. Pencil and ink sketch. Used for smoothing.
FOLDER Barcode: 00275676998	0085 Fracture Zone Map a. Paper. b. Fracture zone map.
FOLDER Barcode: 00275676998	0086 Sediment Thickness Map a. Paper. b. Pencil sketch. Data in thousands of meters.

## Series VII: World

### Container

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FOLDER Barcode: 00275676998	0087 Sediment Thickness Map  a. Paper. b. Pencil sketch. Data in hundreds of meters.
FOLDER Barcode: 00275676998	0088 Surface Sediments  a. Paper. b. No other information.
FOLDER Barcode: 00275676998	0089 Bottom Temperature Map  a. Paper. b. Pencil sketch.
FOLDER Barcode: 00275676998	0090 Sediment Thickness Map  a. Paper. b. Ink version.
FOLDER Barcode: 00275676998	0091 Sediment Thickness Map  a. Paper. b. Pencil sketch.
FOLDER Barcode: 00275676998	0092 Rift Valley Map  a. Paper. b. Pencil sketch.
FOLDER Barcode: 00275676998	0093 New "Smoothy" Map  a. Paper. b. Pencil sketch.
FOLDER Barcode: 00275676998	0094 Topographic Map  a. Paper. b. Inked version.
FOLDER Barcode: 00275676998	0095 Data Map  a. Paper. b. No other information.
FOLDER Barcode: 00275676998	0096 Fracture Zone Map  a. Paper. b. Includes color-code blocks.
FOLDER Barcode: 00275676998	0097 Magnetic Map  a. Ozalid paper. b. No other information.
FOLDER Barcode: 00275676998	0098 Crustal Segments Map  a. Ozalid paper. b. Belts of crustal unrest mark the boundaries of moving segments of the Earth's outer shell.
FOLDER Barcode: 00275676998	0099 Rift Valley Map  a. Ozalid paper. b. no other information.
FOLDER Barcode: 00275676998	0100 Color-coded Geologic Map of the Continental Margins  a. Ozalid paper. b. HO 1262f.
FOLDER Barcode: 00275676986	0101 Geologic map of the World  a. Ozalid paper. b. Pencil worksheet.
FOLDER Barcode: 00275676986	0102 Continental Margin Map  a. Paper. b. Shows province data.



## Series VII: World

Container	Contents
FOLDER Barcode: 00275676986	0103 Continental Margin Map a. Ozalid paper. b. No other information.
FOLDER Barcode: 00275676986	0104 Continental Margin Map a. Ozalid paper. b. Shows color-coded currents.
FOLDER Barcode: 00275676986	0105 Pedestals and Plateau Map a. Ozalid paper. b. Also indicated volcanic activity.
FOLDER Barcode: 00275676986	0106 Geologic Map of the World a. Ozalid paper. b. No other information.
FOLDER Barcode: 00275676986	0107 Rift Valley Map of the World a. Paper. b. No other information.
FOLDER Barcode: 00275676986	0108 Volcano Map of the World a. Paper. b. Volcanoes and seamounts.
FOLDER Barcode: 00275676986	0109 Volcano Map of the World a. Paper. b. Figure 12 –2.
FOLDER Barcode: 00275676986	0110 Volcano Map of the World a. Tracing paper. b. No other information.
FOLDER Barcode: 00275676986	0111 Deep Sea Trench Map a. Ozalid paper. b. Shows island arc ridges.
FOLDER Barcode: 00275676986	0112 Continental Margin Map a. Photostat. b. Final graphic.
FOLDER Barcode: 00275676986	0113 Fracture Zone Map a. Tracing paper. b. Final graphic.
FOLDER Barcode: 00275676986	0114 Fracture Zone Map a. Ozalid paper. b. Shows mid-ocean ridges and shallow focus earthquakes.
FOLDER Barcode: 00275676986	0115 Heat Flow Map a. Ozalid paper. b. No other information.
FOLDER Barcode: 00275676986	0116 Volcano Map a. Ozalid paper. b. Includes colored place names.
FOLDER Barcode: 00275676974	0117 Variscian Epics of Compression a. Acetate. b. World map.
FOLDER Barcode: 00275676974	0118 Cenozoic Epics of Compression a. Acetate. b. World map.

## Series VII: World

Container	Contents
FOLDER Barcode: 00275676974	0119 Mesozoic Epics of Compression a. Acetate. b. World map.
FOLDER Barcode: 00275676974	0120 Chronological Analysis of the Continents a. Acetate. b. World map.
FOLDER Barcode: 00275676974	0121 Caledonian Epics of Compression a. Acetate. b. World map.
FOLDER Barcode: 00275676974	0122 World Map Place Names a. Frosted acetate. b. World map.
FOLDER Barcode: 00275676974	0123 Sedimentation Rate Map a. Frosted acetate. b. Color-coded rates in cm / thousand years.
FOLDER Barcode: 00275676974	0124 Rift Valley Sketch Map a. Frosted acetate. b. Overlays item 0125.
FOLDER Barcode: 00275676962	0125 Fracture Zone Map a. Frosted acetate. b. World map.
FOLDER Barcode: 00275676962	0126 Photograph Map a. Acetate. b. Photos illustrated and studied.
FOLDER Barcode: 00275676962	0127 Volcano Map a. Frosted acetate. b. World map.
FOLDER Barcode: 00275676962	0128 Heat Flow Map a. Frosted acetate. b. Final inked version.
FOLDER Barcode: 00275676962	0129 Compression Map of Continental Margins a. Frosted acetate. b. World map.
FOLDER Barcode: 00275676962	0130 Volcano and Seamount Map a. Frosted acetate. b. pencil copy.
FOLDER Barcode: 00275676962	0131 Fracture Zone Map a. Frosted acetate. b. Pencil copy.
FOLDER Barcode: 00275676962	0132 Volcano Map a. Frosted acetate. b. Pencil copy.
<b>Holding:</b> 17710642	<b>Group 33 - World/Miscellaneous Primary Data</b> 20 items
FOLDER Barcode: 00275676962	0001 Seismic Reflection Tracks of the Scripps Institution of Oceanography a. Ozalid

## Series VII: World

### Container

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- FOLDER Barcode: 0002 Deep Sea Drilling Project (DSDP) Site Locations  
00275676962  
a. Ozalid
- FOLDER Barcode: 0003 World Wide Heat Flow Locations  
00275676962  
a. Ozalid
- FOLDER Barcode: 0004 [Computer Generated Earthquake Plots Vicinity of Eastern Atlantic, Africa, and  
00275676962 Western Indian Ocean]  
a. Tracing paper b. Includes portion of the Red Sea.
- FOLDER Barcode: 0005 [Computer Generated Earthquake Plots for the Southern Hemisphere]  
00275679458  
a. Frosted acetate. b. Polar projection
- FOLDER Barcode: 0006A [Computer Generated Earthquake Plots for the Northern Hemisphere]  
00275679458  
a. Frosted acetate. b. Polar projection. Note: "Earthquake projections for orange peel for  
NGS. Northern hemisphere shallow focus plate."
- FOLDER Barcode: 0006B [One Degree Polar Projection Grid]  
00275679458  
a. Frosted acetate. b. Base for item 0006A
- FOLDER Barcode: 0007 [Volcanoes for the World Ocean Floor Map]  
00275679458  
a. Ozalid b. Note: "At the world map scale."
- FOLDER Barcode: 0008 Seismicity Overlay (1976 only) for the Heezen-Tharp Map  
00275679458  
a. Tracing paper b. No other identification information.
- FOLDER Barcode: 0009 [World-wide Earthquakes]  
00275679446  
a. Positive print. b. From 65° South to 75° North and 155° East to 80° West.
- FOLDER Barcode: 0010 Earthquake Epicenters  
00275679446  
a. Negative print. b. From 60° South to 60° North and 0° to 150° West. Shows shallow,  
intermediate, and deep focus epicenters.
- FOLDER Barcode: 0011 Epicenter Map  
00275679446  
a. Paper. b. Western hemisphere. Interval between origin and passage II. Table VII, page  
21.
- FOLDER Barcode: 0012 Epicenter Map  
00275679446  
a. Paper. b. Eastern hemisphere. Interval between origin and passage V. Table VII, page  
21.
- FOLDER Barcode: 0013 Epicenter Map  
00275679446  
a. Paper. b. Eastern hemisphere. Interval between origin and passage I. Table V, page 20.  
Shows station for observing passage of airwave and tidal wave.
- FOLDER Barcode: 0014 Epicenter Map  
00275679446  
a. Paper. b. Western hemisphere. Interval between origin and passage. Table VI, page 70.  
Shows station for observing passage of airwave and tidal wave.

## Series VII: World

Container	Contents
FOLDER Barcode: 00275679446	0015 Seismic Map of the World  a. Paper. b. Eastern hemisphere. G. Dubourdieu, Paris 1973.
FOLDER Barcode: 00275679446	0016 Seismic Map of the World  a. Paper. b. Western hemisphere. Sheet II, G. Dubourdieu, Paris 1973.
FOLDER Barcode: 00275679446	0017 Seismicity of the Earth, 1961-1967, ESSA, CGS epicenters  a. Paper. b. Depths 0 – 100 km.
FOLDER Barcode: 00275679446	0018 Seismicity of the Earth, 1961-1967, Dorman and Barazangi  a. Paper. b. Ozalid paper.
FOLDER Barcode: 00275679446	0019 Eastern Pacific, 1:10,000,000 Base Map  a. Linen. b. From 60° South to 60° North and 70° to 150° West. Shows fracture zones, earthquakes, and provinces.
<b>Holding:</b> 17698842	<b>Group 34 - World/Miscellaneous Magnetic Data</b> 43 items
FOLDER Barcode: 00275679434	0001 Magnetic Data  a. Paper. b. Two pages.
FOLDER Barcode: 00275679434	0002 Magnetic Graphs  a. Tracing paper b. Color-coded.
FOLDER Barcode: 00275679434	0003 Computer-Printed Magnetic Data  a. Computer paper b. No other information.
FOLDER Barcode: 00275679434	0004 Geo-Magnetic Coordinates for the Earth  a. Negative print. b. By A.G. McNish. Chart 1, vol. 41, no.1.
FOLDER Barcode: 00275679434	0005 Correction to Give Geomagnetic Latitude for Various Values of Geographic Longitude.  a. Negative print. b. A.G McNish, Chart 2, vol. 41, no.1.
FOLDER Barcode: 00275679434	0006 Geomagnetic Time  a. Negative print. b. A.G McNish, Chart 4, vol. 41, no.1.
FOLDER Barcode: 00275679434	0007 Eccentric Magnetic Dipole  a. Negative print. b. Figure 3 and 4.
FOLDER Barcode: 00275679434	0008 Eccentric Magnetic Dipole  a. Negative print. b. Figure 8 and 9.
FOLDER Barcode: 00275679434	0009 Eccentric Magnetic Dipole  a. Negative print. b. Figure 10 and 11.
FOLDER Barcode: 00275679434	0010 Geomagnetic Latitude  a. Negative print. b. Chart 3.

## Series VII: World

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- FOLDER Barcode: 00275679434 0011 Magnetic Profiles  
a. Linen. b. Shows Correlation between gammas and fathoms.
- FOLDER Barcode: 00275679434 0012 Magnetic Profiles  
a. Linen. b. Profiles 683 to 693.
- FOLDER Barcode: 00275679434 0013 Magnetics Correlation Exercise  
a. Linen. b. Profiles 705 to 721, and profiles 695 to 704. Units and source of data unknown.
- FOLDER Barcode: 00275679422 0014 World-Wide Magnetics  
a. Ozalid paper. b. Shows numbered magnetic blocks.
- FOLDER Barcode: 00275679422 0015 Magnetic Profile  
a. Ozalid profile. b. Argentina.
- FOLDER Barcode: 00275679422 0016 Abstract of Magnetic Elements  
a. Graph paper. b. By Jill Adams, June 1955.
- FOLDER Barcode: 00275679422 0017 Abstract of Magnetic Elements  
a. Graph paper. b. By Jill Adams, June 1955.
- FOLDER Barcode: 00275679422 0018 Abstract of Magnetic Elements  
a. Graph paper. b. By Jill Adams, page 2.
- FOLDER Barcode: 00275679422 0019 Dipole Field 1945.  
a. Tracing paper. b. From 30° to 35° North.
- FOLDER Barcode: 00275679422 0020 Dipole Field 1945.  
a. Tracing paper. b. From 24° to 30° North.
- FOLDER Barcode: 00275679422 0021 Dipole Field 1945.  
a. Tracing paper. b. From 23° to 30° North and 70° West to 110° East.
- FOLDER Barcode: 00275679422 0022 Dipole Field 1945.  
a. Paper. b. From 29° to 36° North and 70° to 110° East.
- FOLDER Barcode: 00275679410 0023 Identified Magnetic Seafloor Spreading Anomalies  
a. Paper. b. Compiled by Roser and Rilat. Hannover, Germany 1982.
- FOLDER Barcode: 00275679410 0024 Magnetic Lineation of the Oceans  
a. Paper. b. Compiled by Pittman, Larson, and Herron. Columbia Univ., 1974.
- FOLDER Barcode: 00275679410 0025 Total Intensity Magnetometer Survey  
a. Paper. b. Plotted on the world map, 1262A.
- FOLDER Barcode: 00275679410 0026 The Variation of the Compos, 1955  
a. Paper. b. From 65° to 84° North and 65° East to 165° West. Chart HO 15281-1.

## Series VII: World

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- FOLDER Barcode: 0027 The Variation of the Compos, 1955  
00275679410  
a. Paper. b. From 65° to 85° North and 30° to 165° West. Chart 15281-2.
- FOLDER Barcode: 0028 The Variation of the Compos, 1955  
00275679410  
a. Paper. b. From 65° to 84° North and 30° to 105° West. Chart 15281-3.
- FOLDER Barcode: 0029 The Variation of the Compos, 1955  
00275679410  
a. Paper. b. From 5° South to 65° North and 65° East to 165° West. Chart 15281-4.
- FOLDER Barcode: 0030 The Variation of the Compos, 1955  
00275679410  
a. Paper. b. From 5° to 65° North and 30° to 165° West. Chart 15281-5.
- FOLDER Barcode: 0031 The Variation of the Compos, 1955  
00275679409  
a. Paper. b. From 5° to 65° North and 30° West to 105° East. Chart 15281-6.
- FOLDER Barcode: 0032 The Variation of the Compos, 1955  
00275679409  
a. Paper. b. From 15° to 70° South and 65° East to 165° West. Chart 15281-7.
- FOLDER Barcode: 0033 The Variation of the Compos, 1955  
00275679409  
a. Paper. b. From 15° to 70° South and 30° to 165° West. Chart 15281-8.
- FOLDER Barcode: 0034 The Variation of the Compos, 1955  
00275679409  
a. Paper. b. From 15° to 70° North and 30° West to 105° East. Chart 15281-9.
- FOLDER Barcode: 0035 Intensity of the Earth's Magnetic Force, for the year 1945  
00275679409  
a. Paper. b. World chart 1703.
- FOLDER Barcode: 0036 Magnetic Inclination, or Dip, for the year 1945  
00275679409  
a. Paper. b. World chart 1700.
- FOLDER Barcode: 0037 The Variation of the Compos for the Year, 1945  
00275679409  
a. Paper. b. World chart 1706.
- FOLDER Barcode: 0038 Magnetic Tracks for the Caribbean Sea  
00275679409  
a. Paper. b. From 20° East to 100° West.
- FOLDER Barcode: 0039 Magnetic Tracks for the Caribbean Sea and Western Atlantic Ocean  
00275679409  
a. Paper. b. From 20° East to 100° West.
- FOLDER Barcode: 0040 Magnetics South of Australia  
00275679409  
a. Paper. b. From 15° to 70° South and 65° to 165° East. US Navy Hydrographic Office 1964.
- FOLDER Barcode: 0041 Lines of Equal Magnetic Declination and Change in Canada for 1948  
00275679409  
a. Paper. b. From 40° to 70° North and 20° to 70° West.
- FOLDER Barcode: 0042 Lines of Equal Magnetic Declination and Change in the NW Territories and Yukon for 1948  
00275679409  
a. Paper. b. From 55° to 75° North and 70° to 130° West.

## Series VII: World

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### Contents

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FOLDER Barcode:  
00275679409

0043 Global Magnetics

- a. Ozalid paper. b. Global perspective sketch.

**Holding:** 17710696

#### **Group 35 - World/Miscellaneous Gravity**

17 items

FOLDER Barcode:  
00275679392

0001A Existing Gravity at Sea

- a. Negative print. b. From 65° South to 73° North and 130° West to 80° East. Published by Lamont Geological Observatory. Figure #8. Indian and Pacific Ocean

FOLDER Barcode:  
00275679392

0001B Existing Gravity at Sea

- a. Negative print. b. From 65° South to 73° North and 70° West to 130° East. Published by Lamont Geological Observatory. Figure #8. Pacific Ocean and portion of Atlantic Oceans

FOLDER Barcode:  
00275679392

0002A Existing Gravity at Sea

- a. Negative print. b. From 6° South to 73° North and 80° to 156° East. Published by Lamont Geological Observatory. Figure #8. Western Pacific Ocean

FOLDER Barcode:  
00275679392

0002B Existing Gravity at Sea

- a. Negative print. b. From 19° to 73° North and 65° to 145° West. Published by Lamont Geological Observatory. Figure #8. North and Central America

FOLDER Barcode:  
00275679392

0002C Existing Gravity at Sea

- a. Negative print. b. From 20° North to 65° South and 65° to 150° West. Published by Lamont Geological Observatory. Figure #8. Southern Pacific Ocean. Includes inset of the Gulf of Mexico and Caribbean

FOLDER Barcode:  
00275679392

0003 Existing Gravity at Sea

- a. Negative print. b. From 12° to 65° South and 75° to 155° East. Published by Lamont Geological Observatory. Figure #8. Australia and Indonesia.

FOLDER Barcode:  
00275679392

0004 Existing Gravity at Sea

- a. Negative print. b. From 65° South to 73° North and 50° West to 120° East. Published by Lamont Geological Observatory. Figure #9. Europe, Asia, Africa

FOLDER Barcode:  
00275679392

0005A Existing Gravity at Sea

- a. Negative print. b. From 10° South to 73° North and 35° to 120° East. Published by Lamont Geological Observatory. Figure #9. Asia

FOLDER Barcode:  
00275679392

0005B Existing Gravity at Sea

- a. Negative print. b. From 30° West to 50° East. Published by Lamont Geological Observatory. Figure #9. Europe and North Africa

FOLDER Barcode:  
00275679392

0005C Existing Gravity at Sea

- a. Negative print. b. From 0° to 73° North and 50° to 98° East. Published by Lamont Geological Observatory. Figure #9. North Atlantic and North America

## Series VII: World

Container	Contents
FOLDER Barcode: 00275679392	0005D Existing Gravity at Sea  a. Negative print. b. From 65° South to 25° North and 20° to 90° West. Published by Lamont Geological Observatory. Figure #9. Caribbean and South America
FOLDER Barcode: 00275679392	0006 Existing Gravity at Sea  a. Negative print. b. From 10° to 50° North and 37° to 75° West. Published by Lamont Geological Observatory. Figure #9. North Atlantic
FOLDER Barcode: 00275679392	0007 Existing Gravity at Sea  a. Negative print. b. From 30° North to 65° South and 40° to 120° West. Published by Lamont Geological Observatory. Figure #9. Indian ocean
FOLDER Barcode: 00275679380	0008A Worldwide Gravity (Northern Hemisphere)  a. Tracing paper b. NASA-Goddard Space Flight Center. Note: "Contour map of mean sea surface height above (or below) a reference ellipsoid for the earth based upon a combination of GEOS-3 and Seasat altimeter data. Two meter contour interval."
FOLDER Barcode: 00275679380	0008B Worldwide Gravity (Northern Hemisphere)  a. Tracing paper b. NASA-Goddard Space Flight Center. Note: "Contour map of mean sea surface height above (or below) a reference ellipsoid for the earth based upon a combination of GEOS-3 and Seasat altimeter data. Two meter contour interval."
FOLDER Barcode: 00275679380	0009 Gravity Diagrams  a. Ozalid paper b. Diagrams for 25° , 26° , and 29° South. Figure 4b.
FOLDER Barcode: 00275679380	0010 Gravity Diagrams  a. Ozalid paper b. Diagrams for 31° , 33° , and 34° South. Figure 4a.
<b>Holding:</b> 17699083	<b>Group 36 - World/Miscellaneous Atmospheric Circulation and Water Currents</b> 12 items
FOLDER Barcode: 00275679379	0001 [Miscellaneous Currents (area unknown)]  a. Frosted acetate.
FOLDER Barcode: 00275679379	0002 Major High Pressure Zones and Resulting Upwelling  a. Frosted acetate. b. Shows California, Canary, Peru- Humboldt, Benguela, and Somali Currents.
FOLDER Barcode: 00275679379	0003 [Miscellaneous Currents (area unknown)]  a. Frosted acetate.
FOLDER Barcode: 00275679379	0004 Atmospheric Circulation (Summer) Prevailing Winds  a. Frosted acetate.
FOLDER Barcode: 00275679367	0005 Atmospheric Circulation (Summer), Prevailing Winds; July - August  a. Frosted acetate.
FOLDER Barcode: 00275679367	0006 Atmospheric Circulation (Winter), Prevailing Winds  a. Frosted acetate. b. Note: "Ocean currents generalized on the floor of the ocean."



## Series VII: World

Container	Contents
FOLDER Barcode: 00275679367	0007 Atmospheric Circulation (Winter)  a. Frosted acetate. b. No other identification information.
FOLDER Barcode: 00275679367	0008 [Atmospheric Circulation from a German Publication]  a. Negative print. b. Albrecht and Jacobs, Figure 73, 1951.
FOLDER Barcode: 00275679355	0009 World Ocean Currents by Brunke and Hunkins  a. Frosted acetate. b. From 60° North to 50° and 0° to 180° West. Used by Heezen, late 70's and early 80's.
FOLDER Barcode: 00275679355	0010 Ocean Currents Plotted on the Chart of the World  a. Paper. b. World map, HO 1262a.
FOLDER Barcode: 00275679355	0011 Bottom Currents for the World's Oceans  a. Ozalid paper. b. World map, with pencil sketch.
FOLDER Barcode: 00275679355	0012 Ocean Currents  a. Frosted acetate. b. Probably goes with item 0009.
<b>Holding:</b> 17580442	<b>Group 37 - World/Miscellaneous Atmospheric Circulation and Water Currents - Part II</b> 13 items
FOLDER Barcode: 00275677462	0001 Chart of the Depth of the Deep Salinity Maximum in the World Ocean  a. Negative print. b. South polar projection. Data in meters. Figure 1(a).
FOLDER Barcode: 00275677462	0002 Chart of the Salinity at the Depth of the Deep Salinity Maximum  a. Negative print. b. South polar projection. Data in parts per mille., Figure 1(b).
FOLDER Barcode: 00275679343	0003 Sketch of the Distribution of Dissolved Oxygen in the World Ocean at a Depth of 4000 meters  a. Negative print. b. South polar projection. Shows elevated oxygen values in the western North Atlantic and near the Weddell Sea. Figure 3.
FOLDER Barcode: 00275679343	0004 German Map of Potential Bottom Temperatures  a. Negative print. b. By G. Wust. Gerlands Beilage 54, Table 1, 1938.
FOLDER Barcode: 00275679343	0005 Chart of Ocean Currents  a. Negative print. b. World map, from Kirchers, Mundus Sub-Terraneus, 3rd ed, 1678.
FOLDER Barcode: 00275679343	0006 Areas Accessible to Turbidity Currents  a. Negative print. b. World map.
FOLDER Barcode: 00275679331	0007 Areas of the World Inaccessible to Turbidity Currents from Shallow Water  a. Positive print. b. World map, based on the general bathymetric map of the oceans, from Monaco.
FOLDER Barcode: 00275679331	0008 Effects of Increasing Current on the Visual Seascape.  a. Tracing paper. b. World map. Schematic diagram.

## Series VII: World

Container	Contents
FOLDER Barcode: 00275679331	0009 Currents Based on Drifting Buoy Studies a. Frosted acetate. b. Final inked diagrams.
FOLDER Barcode: 00275679331	0010 Water Data for TSO 2, at 4000 Meters a. Negative print. b. Global perspective, A10P 1957.
FOLDER Barcode: 00275679331	0011 Water Data for TSO 2, at 4000 Meters a. Negative print. b. Global perspective, A10P 1957.
FOLDER Barcode: 0027567932A	0012 Pre-WWII Bottom Temperature Data from G. Wost a. Positive print. b. World Map, 1936. Used by Heezen for his post-WWI cable work.
FOLDER Barcode: 0027567932A	0013 Areas of the World Inaccessible to Turbidity Currents from Shallow Water a. Negative print. b. World Map, shows historical turbidity currents.
<b>Holding:</b> 17698783	<b>Group 38 - World/Miscellaneous Indexes</b> 35 items
FOLDER Barcode: n/a	0001 World Aeronautical Chart Index for 1:1,000,000 Series a. Paper. b. Shows total number of copies for each chart of Heezen-Tharp inventory. May 1945
FOLDER Barcode: n/a	0002 Plotting Sheet Index for U.S. Navy Numbers a. Ozalid. b. Reduced version with color-coded project areas highlighted and named for each investigator/scientist.
FOLDER Barcode: n/a	0003 Plotting Sheet Index for U.S. Navy Numbers a. Ozalid. b. Large size version with color-coded project areas highlighted.
FOLDER Barcode: n/a	0004 Plotting Sheet Index for GEBCO Commitments a. Ozalid. b. Small version of U.S. Navy Index showing color-coded GEBCO commitments for Bruce Heezen, Johnson, Udintsev, Laughton, Scripps, Fisher, Leonard and Ulrich.
FOLDER Barcode: n/a	0005 Contours Position Plotting Sheets and Charts a. Paper. b. From 0° to 82° North and 70° West to 90° East. Index BC-2, showing Navy Index numbers.
FOLDER Barcode: n/a	0006 Contours Position Plotting Sheets and Charts a. Paper. b. From 0° to 82° North and 110° West to 90° East. Index BC-1, showing Navy Index numbers.
FOLDER Barcode: n/a	0007 Index of plotting Areas for Ocean Soundings. a. Positive print. b. World map, X.6387. Shows 2 and 3 digit block numbers.
FOLDER Barcode: n/a	0008 Plotting sheet Index Showing Maps Ordered and Received a. Ozalid paper. b. World map, compiled 14 January 1971.
FOLDER Barcode: n/a	0009 Plotting sheet Index for Single Scale Master Sheets a. Ozalid paper. b. World map, shows areas that Hester or others have made master sheets for. Index PS-1.
FOLDER Barcode: n/a	0010 Outline chart of the World a. Ozalid paper. b. World map 1262b.
FOLDER Barcode: n/a	0011 Outlined Chart of the World, showing Master and Obsolete Sheets a. Ozalid paper. b. World map, compiled 9 March 1965.
FOLDER Barcode: n/a	0012 Plotting Sheet Index, showing Cable Ship Long Lines a. Ozalid paper. b. World map, index PS-1.

## Series VII: World

Container	Contents
FOLDER Barcode: n/a	0013 Supplementary Method for Finding Courses a. Paper. b. Great Circle sailing chart of the N. Atlantic Ocean. 1280, Sheet 1
FOLDER Barcode: n/a	0014 Supplementary Method for Finding Courses a. Paper. b. Great Circle sailing chart of the N. Atlantic Ocean.
FOLDER Barcode: n/a	0015 Atlantic Grid Index a. Paper. b. From 70° North to 60° South and 20° East to 110° West. Chart HO misc. 9901.
FOLDER Barcode: n/a	0016 Atlantic Grid Index a. Paper. b. From 60° North to 20° South and 10° East to 100° West.
FOLDER Barcode: n/a	0017 Index to Double-Scale Master Sheets a. Paper. b. World map.
FOLDER Barcode: n/a	0018 Worksheet for Double-Scale Index a. Tracing paper. b. Pencil sketch.
FOLDER Barcode: n/a	0019 Gulf of Mexico and Caribbean Index a. Paper. b. From 60° North to 20° South and 10° East to 100° West.
FOLDER Barcode: n/a	0020 Caribbean Sea Index a. Paper. b. From 0° to 60° North and 20° East to 100° West.
FOLDER Barcode: n/a	0021 Double Scale Index Map for the Atlantic and the Caribbean a. Paper. b. From 0° to 65° North and 20° East to 100° West. Shows dates for completed sheets in the margin.
FOLDER Barcode: n/a	0022 Atlantic, Mediterranean, and Indian Ocean Index a. Paper. b. From 50° North to 60° South and 130° East to 100° West. HO misc. 9789.
FOLDER Barcode: n/a	0023 Atlantic Grid Index a. Ozalid paper. b. From 78° North to 69° South and 100° East to 90° West.
FOLDER Barcode: n/a	0024 Index to Map Sheets Covering Lamont Ship Tracks, 1965 – 19-- a. Ozalid paper. b. World map with multiple color-coded index annotations.
FOLDER Barcode: n/a	0025 Index of Plotting Areas for Ocean Soundings a. Ozalid paper. b. World map, showing annotated 2 and 3-digit blocks.
FOLDER Barcode: n/a	0026 Receiving Sheet Index a. Ozalid paper. b. World map, showing sheets on order and received.
FOLDER Barcode: n/a	0027 GEBCO Index a. Ozalid paper. b. World map showing GEBCO sheets.
FOLDER Barcode: n/a	0028 Slide Index for Physiographic Diagrams of the South Atlantic a. Ozalid paper. b. World map.
FOLDER Barcode: n/a	0029 Photo Index for the South Atlantic and SW Indian Ocean a. Ozalid paper. b. World Map.
FOLDER Barcode: n/a	0030 Index to Canadian GEBCO sheets a. Ozalid paper. b. World map, showing items held, color-coded, and transferred.
FOLDER Barcode: n/a	0031 GEBCO Sheet Index a. Ozalid paper. b. World map, showing location of GEBCO sheets.
FOLDER Barcode: n/a	0032 Western Pacific Index a. Ozalid paper. b. From 40° North to 40° South and 100° to 150° East.
FOLDER Barcode: n/a	0033 US Navy Plotting Sheet Index a. Negative print. b. World map, showing US Navy index numbers.
FOLDER Barcode: n/a	0034 Index of Plotting Areas for Oceanic Soundings a. Negative print. b. World map, X-6387, showing 2 and 3 digit index numbers.
FOLDER Barcode: n/a	0035 US Navy Index Number, Master Plotting Sheet Index a. Frosted acetate. b. World map, master re-production.

- Holding:** 17699134      **Group 39 - World/Miscellaneous Bathymetry**  
8 items
- FOLDER Barcode:** 0001 Southeast Atlantic and Southwest Indian Ocean  
00275679215
- a. Film negative. b. From 0° to 60° South and 30° West to 75° East. Contours and isobaths at 500 meter intervals plus the 200 meter isobaths. Compiled and drawn by Susan M. L. Purser. Chart 125A (Bathymetry), 1st Edition, June 1974. 1:10,000,000
- FOLDER Barcode:** 0002 Bathymetric Chart of South Oceanic Areas  
00275679215
- a. Film negative. b. From 20° to 50° South and 10° West to 55° East. April 1964. Includes six bathymetric profiles along lines of soundings in South African Oceanic areas. Depths in fathoms. Isobaths in 250 fathom intervals.
- FOLDER Barcode:** 0003 Bathymetric Sketch - Continental Margins of Mexico  
00275679215
- a. Positive print. b. From 15° to 30° North and 82° to 120° West. Contour interval - 500 meters.
- FOLDER Barcode:** 0004 Bathymetry Chart of the SE Atlantic and SW Indian Oceans  
00275679215
- a. Positive transparency. b. From 0° to 60° South and 30° West to 75° East. Chart 125a, First Edition, June 1974.
- FOLDER Barcode:** 0005 Predicted Occurrence of Mid-Ocean Canyons based on Bathymetric map of the World by Bourcart (1949)  
00275679215
- a. Tracing paper. b. Covers Atlantic, Indian, and SW Pacific. Pencil sketch.
- FOLDER Barcode:** 0006 Bathymetry of the South Pacific and South Atlantic  
00275679215
- a. Paper. b. From 49° to 64° South and 50° to 90° West. Sheet SP – 9a, and SA-5a. July 1976.
- FOLDER Barcode:** 0007 Bathymetry Chart of the South Atlantic and South Pacific Ocean  
00275679215
- a. Ozalid paper. b. From 29° to 49° South and 50° to 90° West. Sheet SA-3a, and SP-6a. April 1975.
- FOLDER Barcode:** 0008 Bathymetry Chart of the SE Atlantic and SW Indian Ocean  
00275679215
- a. Ozalid paper. b. From 0° to 60° South and 30° West to 75° East. Bathymetry and all available soundings from the Univ. of Berlin. Chart 125a, 1st ed, June 1974.
- Holding:** 17699130      **Group 40 - World/Miscellaneous South Pacific Ocean**  
27 items
- FOLDER Barcode:** 0001A South Pacific Ocean  
00275679203
- a. Frosted acetate. b. From 0° to 29° South and 50° to 90° West. Contour interval - 200 and 500 meters. SP-3A
- FOLDER Barcode:** 0001B South Atlantic Ocean and South Pacific Ocean  
00275679203
- a. Film negative. b. From 29° to 49° South and 50° to 90° West. Contour interval - 20 and 500 meters. April 1975. SP-3A and SP-6A
- FOLDER Barcode:** 0002 South Atlantic Ocean and South Pacific Ocean  
00275679203
- a. Frosted acetate. b. From 29° to 49° South and 50° to 90° West. Contour interval - 20 and 500 meters. April 1975. SA-3A and SP-6A

## Series VII: World

Container	Contents
FOLDER Barcode: 00275679203	0003 South Pacific Ocean  a. Frosted acetate. b. From 49° to 64° South and 170° West to 150° East. Contour interval - 200 and 500 meters. January 1976. SP-7
FOLDER Barcode: 00275679203	0004 South Pacific Ocean  a. Frosted acetate. b. From 49° to 64° South and 130° to 170° West. Contour interval - 200 and 500 meters. February 1976. SP-8
FOLDER Barcode: 00275679203	0005A South Pacific Ocean  a. Film positive b. From 49° to 64° South and 90° to 130° West. Contour interval - 200 and 500 meters. March 1976. SP-9
FOLDER Barcode: 00275679203	0005B South Pacific Ocean  a. Film negative. b. From 49° to 64° South and 90° to 130° West. Contour interval - 200 and 500 meters. March 1976. SP-9
FOLDER Barcode: 00275679203	0006 Gulf of Guinea  a. Frosted acetate. b. From 0° to 28° North and 10° to 30° East. Contour interval - 200 meters. June 1973. NA-11
FOLDER Barcode: 00275679197	0007 [Contours of the Atlantic and Indian Ocean]  a. Ozalid b. Inset shows area between the Antarctic and Australia.
FOLDER Barcode: 00275679197	0008 World Map Contours  a. Film negatives b. Composite of film negatives.
FOLDER Barcode: 00275679197	0009 [Contours of the East and West Coast of Mexico]  a. Linen
FOLDER Barcode: 00275679197	0010 Der Indische Ozean  a. Positive print. b. Global projection centered on the Indian Ocean/South Pole. Scale: 1:40,000,000. By Gezeichnet von D.M. Groll.
FOLDER Barcode: 00275679185	0011A [Coastal Contours of Indian Ocean]  a. Tracing paper. b. Pencil tracing of just coastal shelf contours.
FOLDER Barcode: 00275679185	0011B [Coastal Contours of Upper Mediterranean Sea]  a. Tracing paper. b. At 40° North and 0° to 30° East. Pencil tracing of just coastal shelf contours.
FOLDER Barcode: 00275679185	0011C [Coastal Contours of Northwest Africa]  a. Tracing paper. b. From 5° to 35° North and 10° East to 15° West. Pencil tracing of just coastal shelf contours. Marked "For Globe."
FOLDER Barcode: 00275679185	0011D [Coastal Contours of Northeast Africa]  a. Tracing paper. b. From 5° to 35° North and 10° to 45° East. Pencil tracing of just coastal shelf contours. Marked "For Globe."

## Series VII: World

Container	Contents
FOLDER Barcode: 00275679185	0011E [Coastal Contours of Central Africa]  a. Tracing paper. b. From 15° North to 15° South and 10° to 50° East. Pencil tracing of just coastal shelf contours. Marked "For Globe."
FOLDER Barcode: 00275679185	0011F [Coastal Contours of Central and South Africa]  a. Tracing paper. b. From 8° to 35° South and 10° to 50° East. Pencil tracing of just coastal shelf contours. Marked "For Globe."
FOLDER Barcode: 00275679185	0011G [Coastal Contours of North America]  a. Tracing paper. b. From 20° to 50° North and 55° to 135° West. Pencil tracing of just coastal shelf contours. Marked "For Globe."
FOLDER Barcode: 00275679173	0012 [Atlantic Ocean - NGS]  a. Ozalid. b. From 70° North to 60° South and 30° East to 90° West. First proof - Black, from Leo J. Bobers Schmidt of the National Geographic Society. Received 17 November 1967. Land drainage systems for bordering continents.
FOLDER Barcode: 00275679173	0013 [North Atlantic Land Contours]  a. Frosted acetate. b. From 0° to 64° North and 20° East to 95° West. Contours from GEBCO at a scale of 1:10,000,000.
FOLDER Barcode: 00275679173	0014 Submarine Topography of the Atlantic  a. Negative print. b. Global view.
FOLDER Barcode: 00275679173	0015 Topography of the Ocean Floors  a. Negative print. b. Global view, showing smooth-flat and smooth-undulating topography, and high-vertical relief topography.
FOLDER Barcode: 00275679173	0016 Seamounts or Obstructions Map  a. Paper. b. Global view. "I don't know what paper this map was prepared for, but I am going to hazard a guess: I think that on B-4 a sound source at 22 on a straight line to receiving source 3 will pick up whatever seamounts or obstructions are in the way. I think the same for B-3, sound source 2, and receiving end 15. This is just speculation on my part at this stage." – Marie Tharp
FOLDER Barcode: 00275679173	0017 Costal Contour Map  a. Paper. b. World Map, showing average costal contours.
FOLDER Barcode: 00275679173	0018 World-wide Contour Map  a. Tracing paper. b. World map, showing generalized contours.
FOLDER Barcode: 00275679173	0019 Major Topographic Divisions of the Continental Margins  a. Color print. b. World map, with color-coded boundaries showing separate seabed areas of sharply contrasting topographic gradients. Based on bathymetric studies by Heezen and Tharp, July 1970.
<b>Holding:</b> 17694235	<b>Group 41 - World/Miscellaneous Physiographic Diagrams</b> 30 items

## Series VII: World

### Container

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- FOLDER Barcode:** 0001 Physiographic Diagram of Northwest Atlantic Ocean  
00275677292,  
00275679161
- a. Paper. b. From 23° to 45° North and 45° to 80° West. Published by the Geological Society of America, Inc., 1968.
- FOLDER Barcode:** 0002 [Enlargement of Portion of item 0001]  
00275679161
- a. Paper. b. From 33° to 39° North and 56° to 71° West.
- FOLDER Barcode:** 0003A [Physiographic Diagram of Northwest Atlantic Ocean]  
00275679161
- a. Paper.
- FOLDER Barcode:** 0003B [Physiographic Diagram of Northwest Atlantic Ocean]  
00275679161
- a. Paper.
- FOLDER Barcode:** 0004 [Physiographic Diagram of Northwest Atlantic Ocean]  
00275679161
- a. Paper.
- FOLDER Barcode:** 0005A [Physiographic Diagram of Northwest Atlantic Ocean]  
00275679161
- a. Paper.
- FOLDER Barcode:** 0005B [Physiographic Diagram of Northwest Atlantic Ocean]  
00275679161
- a. Paper.
- FOLDER Barcode:** 0006A [Physiographic Diagram of South Atlantic Ocean]  
0027567915A
- a. Paper. b. From 10° to 60° South
- FOLDER Barcode:** 0006B [Physiographic Diagram of South Atlantic Ocean]  
0027567915A
- a. Paper. b. From 10° to 60° South
- FOLDER Barcode:** 0007A [Physiographic Diagram of South Atlantic Ocean]  
0027567915A
- a. Paper. b. From 50° to 72° South and 20° to 78° East
- FOLDER Barcode:** 0007B [Physiographic Diagram of South Atlantic Ocean]  
0027567915A
- a. Paper. b. From 35° to 62° South and 65° to 124° East
- FOLDER Barcode:** 0007C [Physiographic Diagram of South Atlantic Ocean]  
0027567915A
- a. Paper. b. From 56° to 72° South and 65° to 124° East
- FOLDER Barcode:** 0008 Physiographic Diagram of North and South Atlantic and Indian Ocean  
00275679148
- a. Film positive b. North Atlantic -1969, South Atlantic - 1961, Indian Ocean - 1965
- FOLDER Barcode:** 0009 [Physiographic Diagram of North and South Atlantic and Indian Ocean]  
00275679148
- a. Frosted acetate.
- FOLDER Barcode:** 0010 [Physiographic Diagram of North and South Atlantic and Indian Ocean]  
00275679148
- a. Film negative
- FOLDER Barcode:** 0011 [Berann's Physiographic Diagram Painting of the Ocean Floor]  
00275679148
- a. Ozalid

## Series VII: World

### Container

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- FOLDER Barcode: 00275679148 0012 [Berann's Physiographic Diagram Painting of the Ocean Floor]  
a. Ozalid b. Larger scale than item 0011. All other information the same
- FOLDER Barcode: 00275679136 0013A Physiographic Diagram of the Atlantic and Indian Oceans as of 1960  
a. Frosted acetate. b. Notes: "Early attempt of physiographic diagram using clean pen point. Copied by Fitzgerald. Purpose: Shot down version of physiographic diagram onto one page to show world on one piece of paper. Abandoned due to discovery of fracture zone data strike slip fault."
- FOLDER Barcode: 00275679136 0013B Physiographic Diagram of the Atlantic and Indian Oceans as of 1960  
a. Film negative of 0013A. b. Covers Indian and Atlantic Oceans but only part of the Pacific.
- FOLDER Barcode: 00275679136 0014A [Berann's Physiographic Painting of the Ocean Floor]  
a. Film negative. b. Pacific and Atlantic Oceans © 1970
- FOLDER Barcode: 00275679136 0014B [Berann's Physiographic Painting of the Ocean Floor]  
a. Film negative. b. Atlantic and Indian Oceans © 1970
- FOLDER Barcode: 00275679136 0015 Physiographic Diagram of Atlantic and Indian Ocean  
a. Frosted acetate. b. Sketched by Margo. Note: "Lamont Sub-Geo I66."
- FOLDER Barcode: 00275679124 0016 Physiographic Diagram of the Ocean Floor  
a. Ozalid b. Drawn by Mildred M. Alvarez and Hestor Cason, 1974. Note: "Selected 2000 fathom contour from 'Chart of the World.' Earthquake epicenters as dots from Barazangi and Dorman. Hatures in the eastern Pacific enclose the area generated from the present ridge configuration."
- FOLDER Barcode: 00275679124 0017 [Physiographic Diagram of the Ocean Floor-French Version]  
a. Ozalid
- FOLDER Barcode: 00275679124 0018 [Piece of a PD from Spain to China]  
a. Film negative. b. From Southern England to Southern Sahara Desert and Spain to the Yellow Sea. Data for both land and oceans.
- FOLDER Barcode: 00275679124 0019 Physiographic Sketch  
a. Frosted acetate. b. No Location, Ridge line sketch.
- FOLDER Barcode: 00275679124 0020 Physiographic Sketch  
a. Frosted acetate. b. No Location, working sketch with province data.
- FOLDER Barcode: 00275679124 0021 The Floor of the Ocean  
a. Ozalid paper. b. World map. French version of the Ocean Floor physiographic diagram.
- FOLDER Barcode: 00275679124 0022 The Floor of the Ocean  
a. Ozalid paper. b. World map. Blown up to world map scale.



## Series VII: World

### Container

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- FOLDER Barcode:** 0023 GEBCO World Ocean Floor Map  
00275679124
- a. Ozalid paper. b. World map. Blown down to world map scale. Exercise by Heezen when considering center of the center of the World ocean floor. "America versus Eurasia."
- Holding:** 17699125      **Group 42 - World/Miscellaneous Province Maps**  
8 items
- FOLDER Barcode:** 0001 [Province Maps Showing Rift Valley and Adjoining Crests of the Mid-Oceanic Ridge in the Pacific Ocean]  
00275679112
- a. Frosted acetate. b. From 20° to 55° South and 130° to 170° East.
- FOLDER Barcode:** 0002 [Province Maps Showing Rift Valley and Adjoining Crests of the Mid-Oceanic Ridge in the North Atlantic Ocean]  
00275679112
- a. Frosted acetate. b. From 10° to 70° North and 20° to 50° West.
- FOLDER Barcode:** 0003 [Topographic Forms]  
00275679112
- a. Tracing paper b. For Heezen and Menard paper titled, "The Seas: Ideas and Observations"
- FOLDER Barcode:** 0004A [Topographic Forms]  
00275679112
- a. Negative print. b. Note: "Menard's version of abyssal plains modified by Bruce Heezen for Heezen and Menard paper." For Heezen and Menard paper titled, "The Seas: Ideas and Observations"
- FOLDER Barcode:** 0004B [Topographic Forms]  
00275679112
- a. Negative print. b. For Heezen and Menard paper titled, "The Seas: Ideas and Observations"
- FOLDER Barcode:** 0005 Generalized Physiographic Province Map of the North and South Atlantic and the Indian Ocean  
00275679112
- a. Frosted acetate.
- FOLDER Barcode:** 0006 Topography of the Oceans with S.I.O. Seismic Tracks and Index of 1:3,000,000 Area Charts  
00275679112
- a. Ozalid b. Published by Geologic Data Center, Scripps Institution of Oceanography
- FOLDER Barcode:** 0007 [Province Map, Continental Shelf, Marginal Plateaus and Abyssal Plains]  
00275679112
- a. Frosted acetate.
- Holding:** 17699117      **Group 43 - World/Miscellaneous Cable Data**  
6 items
- 0006 Index of all Submarine Cable Lines
- a. Ozalid paper. b. World map.
- FOLDER Barcode:** 0001 Cables and Wireless Limited and Associated Companies  
00275679100
- a. Paper. b. Printed in Great Britain by George Phillip and Son, Ltd., 1957. Shows land and sea cable routes.
- FOLDER Barcode:** 0002 Submarine Cables  
00275679101
- a. Negative print. b. World map – showing locations of world-wide cables.

## Series VII: World

Container	Contents
FOLDER Barcode: 00275679102	0003 Caribbean and Atlantic Cables  a. Negative print. b. From 7° to 28° North and 60° to 89° West. Published by the Navy Hydrographic Office.
FOLDER Barcode: 00275679103	0005 Communication Chart of the World  a. Negative print. b. From 70° North to 70° South and 60° West to 160° East. Shows submarine cables, principal land-lines, and radio traffic stations. 2180c, sheet 3.
FOLDER Barcode: 00275679104	0004 Communication Chart of the World  a. Negative print. b. From 70° North to 70° South and 30° to 160° East. Shows submarine cables, principal land- lines, and radio traffic stations. 2180b, sheet 2.
<b>Holding:</b> 17696467	<b>Group 44 - World/Miscellaneous Photographs</b> 2 items
FOLDER Barcode: 00275679094	0001 Photograph, studied and published in book  a. Paper. b. World map. Shows multiple photographs studied and illustrated – for use in book by Heezen and Tharp.
FOLDER Barcode: 00275679095	0002 Photograph, studied and published in book  a. Paper. b. World map. Shows multiple ship photographs - used by Heezen and Tharp in a book.
<b>Holding:</b> n/a	<b>Group 45 - n/a</b>
<b>Holding:</b> 17696481	<b>Group 46 - World/Miscellaneous Ships and Vessels</b> 5 items
FOLDER Barcode: 00275679082	0001 [Schematic Drawing of the Vema]  a. Negative print.
FOLDER Barcode: 00275679083	0003 [Schematic Drawing of the Vema and Accompanying Deck Plans]  a. Linen. b. Figure 1
FOLDER Barcode: 00275679084	0004 [Schematic Drawing of the Vema and Accompanying  a. Linen
FOLDER Barcode: 00275679085	0002 Gravity and Magnetic Studies  a. Positive print. b. Includes schematic drawing of the Vema, bottom topography and sub-bottom topography.
FOLDER Barcode: 00275679086	0001 Representative Vessels in Oceanographic Deep Sea Research  a. Negative print. b. Includes era of exploration, transition to more systematic and dynamic surveys (Norwegian Sea), era of systematic and dynamic ocean surveys (since 1925), era of international research cooperation in the open oceans (since 1957).
<b>Holding:</b> 17696405	<b>Group 47 - World/Miscellaneous Globes</b> 50 items

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FOLDER Barcode: 00275679070	0001A [Original Gores for World Globe]  a. Frosted acetate. b. Northern Hemisphere - Eastern North America, Caribbean
FOLDER Barcode: 00275679070	0001B [Original Gores for World Globe]  a. Frosted acetate. b. Southern Hemisphere - Western South America, Antarctica
FOLDER Barcode: 00275679070	0001C [Original Gores for World Globe]  a. Frosted acetate. b. Northern Hemisphere - Greenland, Mid- Atlantic
FOLDER Barcode: 00275679070	0001D [Original Gores for World Globe]  a. Frosted acetate. b. Southern Hemisphere - Eastern South America, Antarctica
FOLDER Barcode: 00275679070	0001E [Original Gores for World Globe]  a. Frosted acetate. b. Northern Hemisphere - Iceland, Western Europe, West Africa
FOLDER Barcode: 00275679070	0001F [Original Gores for World Globe]  a. Frosted acetate. b. Southern Hemisphere - Southern Atlantic, Antarctica
FOLDER Barcode: 00275679070	0001G [Original Gores for World Globe]  a. Frosted acetate. b. Northern Hemisphere - Scandinavia, Central Europe, Central Africa
FOLDER Barcode: 00275679070	0001H [Original Gores for World Globe]  a. Frosted acetate. b. Southern Hemisphere - South Africa, Antarctica
FOLDER Barcode: 00275679070	0001I [Original Gores for World Globe]  a. Frosted acetate. b. Northern Hemisphere - Eastern Europe, Saudi Arabia, East Africa
FOLDER Barcode: 00275679070	0001J [Original Gores for World Globe]  a. Frosted acetate. b. Southern Hemisphere - Madagascar, Antarctica
FOLDER Barcode: 00275679069	0002 [Northern Hemisphere for Sixteen Inch National Geographic Society Globe]  a. Film positive b. 13 September 1962
FOLDER Barcode: 00275679069	0003 [Southern Hemisphere for 16" National Geographic Society Globe]  a. Film positive b. 13 September 1962
FOLDER Barcode: 00275679069	0004 [Northern Hemisphere for Globe 1436]  a. Paper. b. Date: 9/29/70
FOLDER Barcode: 00275679069	0005 [Base Map for a Globe]  a. Ozalid
FOLDER Barcode: 00275679057	0006 Names and Depths for Globe Features  a. Paper. b. 7 pages.
FOLDER Barcode: 00275679057	0007 Globe Information  a. Paper. b. 1 page.

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- FOLDER Barcode:** 0008 Gore Diagram  
00275679057  
a. Paper. b. From 60° to 75° South and 20° to 60° West.
- FOLDER Barcode:** 0009 Gore Grid  
00275679057  
a. Frosted acetate. b. From 26° to 65° South and 0° to 10° West.
- FOLDER Barcode:** 0010 Gore Diagram  
00275679057  
a. Frosted acetate. b. From 40° to 55° South and 70° to 80° West.
- FOLDER Barcode:** 0011 Gore Grid  
00275679057  
a. Frosted acetate. b. From 20° to 30° South and 80° to 120° West.
- FOLDER Barcode:** 0012 Gore Grid  
00275679057  
a. Frosted acetate. b. From 60° to 80° South and 20° to 60° West. Shows contours and depth.
- FOLDER Barcode:** 0013 Gore Diagram  
00275679057  
a. Frosted acetate. b. From 30° to 50° South and 70° to 90° West.
- FOLDER Barcode:** 0014 Gore's for the Globe Project  
00275679057  
a. Frosted acetate. b. From 30° to 50° South and 50° to 60° West.
- FOLDER Barcode:** 0015 Gore Grid  
00275679057  
a. Frosted acetate. b. From 50° to 80° South.
- FOLDER Barcode:** 0016 Polar Cap Diagrams.  
00275679045  
a. Color print. b. Shows North and South Pole Caps.
- FOLDER Barcode:** 0017 Polar Cap Diagrams.  
00275679045  
a. Color reproduction. b. Shows North and South Pole Caps.
- FOLDER Barcode:** 0018 Geo-Physical Maps Incorporated Physical Globe  
00275679045  
a. Positive print. b. 0° Latitude and 15° West. (-216).
- FOLDER Barcode:** 0019 Contours shown on a globe  
00275679045  
a. Positive print. b. Centered on a latitude 40° South.
- FOLDER Barcode:** 0020 Azimuthally Equidistant Projection, Centered Near London  
00275679045  
a. Positive print. b. No other information.
- FOLDER Barcode:** 0021 Cross-Section of a Globe  
00275679045  
a. Positive print. b. Early version of structure shown on a globe.
- FOLDER Barcode:** 0022 Geo-Textures of the Southern Ocean  
00275679045  
a. Positive print. b. From the UNESCO Atlas of the world.
- FOLDER Barcode:** 0023 Global View Centered on Indonesia  
00275679045  
a. Positive print. b. No other information.

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- FOLDER Barcode:** 00275679045  
0024 Northern Hemisphere Globe Gores  
a. Positive print. b. No other information.
- FOLDER Barcode:** 00275679033  
0025 Southern Hemisphere Globe Gores for the NGS 16 inch Special Globe  
a. Ozalid paper. b. 13 September 1962.
- FOLDER Barcode:** 00275679033  
0026 Northern Hemisphere Globe Gores for the NGS 16 inch Special Globe  
a. Ozalid paper. b. 13 September 1962.
- FOLDER Barcode:** 00275679033  
0027 Color-coded Southern Hemisphere Globe Gores for the NGS 16 inch Special Globe  
a. Ozalid paper. b. 13 September 1962.
- FOLDER Barcode:** 00275679033  
0028 Color-coded Northern Hemisphere Globe Gores for the NGS 16 inch Special Globe  
a. Ozalid paper. b. 13 September 1962.
- FOLDER Barcode:** 00275679021  
0029A NGS Globe Gores – Northern Hemisphere  
a. Color print. b. 2 Copies.
- FOLDER Barcode:** 00275679022  
0029B NGS Globe Gores – Northern Hemisphere  
a. Color print. b. 2 Copies.
- FOLDER Barcode:** 00275679023  
0029C NGS Globe Gores – Southern Hemisphere  
a. Color print. b. 2 Copies.
- FOLDER Barcode:** 00275679024  
0029D NGS Globe Gores – Southern Hemisphere  
a. Color print. b. 2 Copies.
- FOLDER Barcode:** 0027567901A  
0030 National Geographic Physical Globe  
a. Color print. b. Northern Hemisphere.
- FOLDER Barcode:** 0027567901A  
0031 National Geographic Physical Globe  
a. Color print. b. Southern Hemisphere.
- FOLDER Barcode:** 0027567901A  
0032 Physiographic Diagram for NGS Physical Globe  
a. Black and white print. b. Southern Hemisphere.
- FOLDER Barcode:** 0027567901A  
0033 Physiographic Diagram for NGS Physical Globe  
a. Black and white print. b. Northern Hemisphere.
- FOLDER Barcode:** 0027567901A  
0034 Gray Scale Density Evaluator for a Portion of the Northern Hemisphere of the NGS Physical Globe  
a. Black and white print. b. Northern Hemisphere.
- FOLDER Barcode:** 0027567901A  
0035 Globe Gores Plotted on the Seismicity of the World Map  
a. Color print. b. Shows centroids for the gore locations. Shows hexagonal theory of the world, by unknown author, with world ocean floor as the base.
- FOLDER Barcode:** 00275679008  
0036 Southern Hemisphere Place Names for NGS Globe  
a. Positive transparency. b. 22 June 1971.

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Container	Contents
FOLDER Barcode: 00275679008	0037 Northern hemisphere Place Names for NGS Globe  a. Black and white print. b. 22 June 1971.
FOLDER Barcode: 00275679008	0038 Additional Northern hemisphere Place Names for NGS Globe  a. Black and white print. b. 22 June 1971.
<b>Holding:</b> 17699121	<b>Group 48 - World/Miscellaneous Publications</b>
	66 items
FOLDER Barcode: 00275678995	0001 Sediment Guide  a. Cardboard b. Color swatches for seven categories of core/sediments
FOLDER Barcode: 00275678995	0002 OAS Cartographic Color Chart  a. Paper. b. Prepared by the Organization of American States, Washington, 1970
FOLDER Barcode: 00275678995	0003 [Color Chart for the Pan-American Union]  a. Paper. b. Designed by Lawrence Fahey, Chief Cartographer Natural Resources Unit, 1967
FOLDER Barcode: 00275678995	0004 [Widen Engraving Company Inc. Offset Color Chart]  a. Paper.
FOLDER Barcode: 00275678995	0005 [Color Coding Overlay for Geologic Map]  a. Frosted acetate.
FOLDER Barcode: 00275678983	0006 [Graph for Determining Slope]  a. Graph paper
FOLDER Barcode: 00275678983	0007A Diagram of Lines, Weights and Patterns  a. Ozalid b. One of four of lines and dots of various reductions
FOLDER Barcode: 00275678983	0007B Diagram of Lines, Weights and Patterns  a. Positive print. b. Three of four of lines and dots of various reductions
FOLDER Barcode: 00275678983	0008A Method of Preparation of Physiographic Diagram  a. Negative print. b. Diagram of two tracks, corresponding profiles, and physiographic diagrams showing the known and interpreted features between the known profiles
FOLDER Barcode: 00275678983	0008B Method of Preparation of Physiographic Diagram  a. Positive print. b. Diagram of two tracks, corresponding profiles, and physiographic diagrams showing the known and interpreted features between the known profiles
FOLDER Barcode: 00275678983	0009 Evolution of Rift Valleys  a. Tracing paper b. Drawing used as the basis for Scientific American article entitled 'Rift in the Ocean Floor', Oct 1960
FOLDER Barcode: 00275678983	0010 [Major Divisions and Physiographic Provinces of the Oceans]  a. Negative print. b. Organizes terminology associated with the earth's crust, continents, and oceans. Special paper 65.

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- FOLDER Barcode: 0011 Major Divisions and Physiographic Provinces of the Oceans  
00275678983  
a. Graph paper b. Organizes terminology associated with the earth's crust, continents, and oceans.
- FOLDER Barcode: 0012 [Diagram of the Asthenosphere]  
00275678971  
a. Negative print. b. Figure 2, p. 125.
- FOLDER Barcode: 0013 The Variation in Geomagnetic Latitude in Britain  
00275678971  
a. Negative print. b. Note: "Paleomagnetism."
- FOLDER Barcode: 0014 [Two Figures Showing Apparent Progressive Overlap of Ocean Sediments on a Mid-Ocean Ridge and Possible Geometry of a Mantle Convection Cell]  
00275678971  
a. Negative print. b. Figures 7 and 8, p. 22. Note: "Continental expansion."
- FOLDER Barcode: 0015 [Schematic earth section Showing one secular convection cell in plastic lower mantle and its reaction on the more rigid upper mantle through the asthenosphere to]  
00275678971  
a. Negative print. b. Note: "Continental expansion."
- FOLDER Barcode: 0016 [Successive stages of convection currents in the youthful stage of the earth's development]  
00275678971  
a. Negative print. b. Note: "Paleomagnetism." p. 513
- FOLDER Barcode: 0017 [The variation in geomagnetic latitude in South Eastern Australia]  
00275678971  
a. Negative print. b. Note: "Paleomagnetism." P. 69
- FOLDER Barcode: 0018 [Reconstruction of the Map of the World for three periods (Upper Carboniferous, Eocene, Older Quaternary) according to the Displacement Theory]  
00275678971  
a. Negative print. b. Note: "Paleomagnetism." Figure 1, p. 6
- FOLDER Barcode: 0019 [Evidence showing drift of India]  
00275678971  
a. Negative print. b. Note: "Paleomagnetism." p. 160
- FOLDER Barcode: 0020A [Jurassic to Recent Latitude Shift Plotted on Continental Great-Circle]  
00275678971  
a. Frosted acetate. b. Note: "Paleomagnetism."
- FOLDER Barcode: 0020B [Jurassic to Recent Latitude Shift Plotted on Continental Great-Circle]  
00275678971  
a. Positive print. b. Note: "Paleomagnetism."
- FOLDER Barcode: 0020C [Jurassic to Recent Latitude Shift Plotted on Continental Great-Circle]  
00275678971  
a. Negative print. b. Note: "Paleomagnetism."
- FOLDER Barcode: 0021A [Ancient Pole Positions]  
00275678971  
a. Positive print. b. Note: "Paleomagnetism."
- FOLDER Barcode: 0021B [Ancient Pole Positions]  
00275678971  
a. Negative print. b. Note: "Paleomagnetism."
- FOLDER Barcode: 0022 [Continental Crust Diagram]  
00275678971  
a. Negative print. b. Note: "Paleomagnetism."
- FOLDER Barcode: 0023 [Profile of African Rift Valley and the Mid-Atlantic Ridge]  
00275678971  
a. Negative print. b. Note: "Paleomagnetism."

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- FOLDER Barcode: 0024 [Extension of the Mid-Oceanic Ridge through the Arctic Basin]  
00275678971
- a. Negative print. b. Note: "Continental expansion." Figure 4
- FOLDER Barcode: 0025 [Geology of the Ocean Floors]  
00275678971
- a. Negative print. b. Figure 19. Also includes data for tertiary mountain systems and continental shields.
- FOLDER Barcode: 0026 [Miscellaneous Legends for a Sketch of Geomorphological Regions and Chart of Newest Tectonic Movements of Dry  
0027567896A
- a. Linen. b. Sketches missing, areas unknown
- FOLDER Barcode: 0027 [Miscellaneous Legends for Relief of Dry Ground, Coasts, and Relief of Seas and Oceans' Bottoms]  
0027567896A
- a. Linen
- FOLDER Barcode: 0028 Seismic and Geologic Columns for Seamounts  
0027567896A
- a. Positive print. b. Final copy
- FOLDER Barcode: 0029 Gravity at Sea  
0027567896A
- a. Paper print. b. Columbia University, Lamont Geological Observatory.
- FOLDER Barcode: 0030A [World Base Map]  
0027567896A
- a. Paper.
- FOLDER Barcode: 0030B [World Base Map]  
0027567896A
- a. Paper. b. Categories Shown: I. Smooth Flat Topography, II. Smooth Undulating Topography, III. High Vertical Relief, IV. Rough Topography of Abyssal Floor, V. Rough Topography of the Mid-Oceanic Ridge
- FOLDER Barcode: 0030C [World Base Map]  
0027567896A
- a. Paper.
- FOLDER Barcode: 0031 Geological Maps and Works Published by UNESCO  
0027567896A
- a. Paper. b. Published in French and English. Further information is given in the Catalogue 1976 of Scientific Maps and Atlases published by UNESCO. Includes general geological, tectonic, metamorphic, quaternary, mineral and metallogenic, and hydrogeological maps.
- FOLDER Barcode: 0032 German Popular Press Article on Sea Worms  
00275678958
- a. Negative print. b. Published in a nature magazine. Uses a photo by Heezen. Shows photo of giant worm tracks on ocean bottom near New Zealand.
- FOLDER Barcode: 0033 Russian Popular Press Article Titled: "Where are the Continents Moving?"  
00275678958
- a. Negative print. b. Story by Mark Barinov. Pages 10 and 11.
- FOLDER Barcode: 0034A Herald-Examiner Article Titled: "Fishing for a Sea Serpent"  
00275678958
- a. Negative print. b. Story by Alec M. Blasco-Ibanez. Shows strange rock columns in Peru-Chile Trench.
- FOLDER Barcode: 0034B Herald-Examiner Article Titled: "Fishing for a Sea Serpent"  
00275678958
- a. Negative print. b. Page 2 of story by Alec M. Blasco- Ibanez. Shows larva of eel that could be 100 feet long.



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FOLDER Barcode: 00275678958	0035 Five Photographs of Charles Hollister, his family, and his climbing expeditions  a. Negative print. b. Arranged for a multiple photo layout. Shows routes of climbs in Antarctica.
FOLDER Barcode: 00275678958	0036 Trade Routes  a. Positive print. b. Global Perspective.
FOLDER Barcode: 00275678946	0037 Trade Routes  a. Negative transparency. b. Global Perspective.
FOLDER Barcode: 00275678946	0038 Kelp  a. Negative transparency. b. Global Perspective.
FOLDER Barcode: 00275678946	0039 Sea Mammals  a. Negative transparency. b. Global Perspective.
FOLDER Barcode: 00275678946	0040 Contour Diagram  a. Negative print. b. Figure 4-9.
FOLDER Barcode: 00275678946	0041 Schematic Diagram of the Oceans Layered Structure  a. Negative print. b. Figure 6-1.
FOLDER Barcode: 00275678946	0042 El Nino Conditions in California, Morocco, Peru, and SW Africa  a. Negative print. b. No other information.
FOLDER Barcode: 00275678946	0043 Diagram of the Ekman Layer  a. Negative print. b. No other information.
FOLDER Barcode: 00275678946	0044 Schematic Representation of a Wind Current in Deep Water  a. Negative print. b. Figure 1-21.
FOLDER Barcode: 00275678946	0045 Preparation of Manuscripts for Publication  a. Negative print. b. Figure 1, 2, and 3.
FOLDER Barcode: 00275678934	0046 Page 224 from a German Publication.  a. Paper. b. Diagram 147.
FOLDER Barcode: 00275678934	0047 NY Times Article: Mountain Birth Linked to Oceans  a. Paper. b. 12 September 1970.
FOLDER Barcode: 00275678934	0048 Lettering Template  a. Frosted acetate. b. Number 3 of 9.
FOLDER Barcode: 00275678934	0049 Lettering Template  a. Frosted acetate. b. Number 4 of 9.
FOLDER Barcode: 00275678934	0050 Lettering Template  a. Frosted acetate. b. Number 5 of 9.

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Container	Contents
FOLDER Barcode: 00275678934	0051 Lettering Template a. Frosted acetate. b. Number 3 of 9.
FOLDER Barcode: 00275678934	0052 Lettering Template a. Frosted acetate. b. Number 3 of 9.
FOLDER Barcode: 00275678934	0053 Lettering Template a. Frosted acetate. b. Number 3 of 9.
FOLDER Barcode: 00275678934	0054 Lettering Template a. Frosted acetate. b. Number 9 of 9.
FOLDER Barcode: 00275678934	0055 Equal-Area Azimuthal Base Map of the World a. Linen. b. 1949.
FOLDER Barcode: 00275678934	0056 The World a. Ozalid Paper. b. Ozalid of the acetate master for the name sheet of the small ocean floor map.
FOLDER Barcode: 00275678934	0057 The World Base Map a. Linen. b. With a 1° Grid which Heezen considered intermediate in scale between the big and little ocean floor map. 1:30,000,000.
FOLDER Barcode: 00275678934	0058 Lettering Template a. Frosted acetate. b. Number 3 of 9.
17696335	<b>Group 49 - World/Miscellaneous Published Maps</b> 164 items
FOLDER Barcode: 00275678922	0001 [Religions of the World] a. Positive print. b. Copyright by John Bartholomew and Son, Ltd. 1:160,000
FOLDER Barcode: 00275678922	0002 Cephalic Index - Nordic Projection a. Positive print. b. 1:160,000
FOLDER Barcode: 00275678922	0003 [Equal Area Base Map of the World] a. Paper.
FOLDER Barcode: 00275678922	0004 [Legend for International Tectonic Map of the World] a. Paper. b. French language
FOLDER Barcode: 00275678922	0005 Carte Sismique du Monde a. Paper. b. Compiled by Georges Dubourdieu, Director of the Laboratory of Geology of the College of France, Paris, 1973. Sheet 1 - Eastern Hemisphere
FOLDER Barcode: 00275678922	0006 Carte Sismique du Monde a. Paper. b. Compiled by Georges Dubourdieu, Director of the Laboratory of Geology of the College of France, Paris, 1973. Sheet 2 - Western hemisphere

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Container	Contents
FOLDER Barcode: 00275678922	0007 [Base Map for Geologic Atlas of the World] a. Ozalid b. November 1965. Western hemisphere
FOLDER Barcode: 00275678922	0008 [Base Map for Geologic Atlas of the World] a. Ozalid b. Note: "From Douglas M. Kinney, November 1965. Eastern hemisphere
FOLDER Barcode: 00275678910	0009 [World Ocean Floor Base Map] a. Frosted acetate.
FOLDER Barcode: 00275678910	0010 Claims to the Territorial Seas a. Paper.
FOLDER Barcode: 00275678910	0011 Territorial Seas and Contiguous Zones a. Paper.
FOLDER Barcode: 00275678910	0012 World Ocean Floor a. Tyvec paper b. Published by Lamont Doherty Geological Observatory, 1977. 1:46,460,600
FOLDER Barcode: 00275678910	0013 [Name Plate for World Ocean Floor Map] a. Acetate b. Original stickup
FOLDER Barcode: 00275678910	0014 [Name Plate for World Ocean Floor] a. Positive transparency
FOLDER Barcode: 00275678910	0015 World Seismicity, 1961-1969 a. Paper. b. USCGS National earthquake information center, June 1970.
FOLDER Barcode: 00275678910	0015 [Name Plate for World Ocean Floor Map] a. Negative b. Note: "Retouched negative of names for big WOF shot down to size of small WOF."
FOLDER Barcode: 00275678910	0016 [Selected Soundings and Elevations for the Small WOF] a. Negative
FOLDER Barcode: 00275678910	0017 [Selected Soundings and Elevations for the Small WOF] a. Film positive
FOLDER Barcode: 00275678910	0018 [Final Positive Including all Changes for the Small WOF] a. Film positive b. October 10, 1978
FOLDER Barcode: 00275678910	0019B [Border Grid for Small WOF] a. Film negative
FOLDER Barcode: 00275678910	0019A [Positive Transparency for the Small WOF] a. Film positive b. Does not include grid and place names
FOLDER Barcode: 00275678892	0020 [The Living Earth - A Topographical Satellite Map] a. Paper. b. Published by Spaceshots, Inc, Studio City, California, 1993

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- FOLDER Barcode: 0021 The Floor of the Oceans  
00275678892
- a. Paper. b. Copyrighted, 1980, Marie Tharp. Third edition, third printing.
- FOLDER Barcode: 0022 World Bathymetry  
00275678892
- a. Paper. b. Note: "The base map is from a map of the U.S. Naval Oceanographic Office. The bathymetric data is from published Russian maps except for the 2500 meter contour which was extrapolated from the 2000 meter and 3000 meter contours." Prepared by Ro
- FOLDER Barcode: 0023 Physical Map of the World  
00275678892
- a. Paper. b. Published by the National Geographic Society, Washington, DC. 1967. 1:39,283,200
- FOLDER Barcode: 0024 The World  
00275678892
- a. Paper. b. Verso - 'How Man Pollutes His World.' Published by the National Geographic Society, Washington, DC. 1970. 1:39,283,200
- FOLDER Barcode: 0025 World Ocean Floor  
00275678880
- a. Paper. b. Verso - 'The World.' Published by the National Geographic Society, Washington, DC. December 1981. 1:42,440,000
- FOLDER Barcode: 0026 The World - Political  
00275678880
- a. Tyvec paper b. Published by the National Geographic Society, Washington, DC. 1994. 1:33,120,000
- FOLDER Barcode: 0027 Physiographic Map of the Earth  
00275678880
- a. Paper. b. Note: "Redrawing of BCH/MT map by Wm. L. Chesser." Compiled by William Chesser and W. Kenneth Hamblin, Burgess Publishing Company, Minneapolis, 1975.
- FOLDER Barcode: 0028 The World  
00275678880
- a. Paper. b. Sheet 9 of 12. Second edition published by the U.S Navy Oceanographic Office, Washington, DC. October 1961.
- FOLDER Barcode: 0029 The World  
00275678880
- a. Paper. b. Sheet 5 of 12. Second edition published by the U.S Navy Oceanographic Office, Washington, DC. October 1961.
- FOLDER Barcode: 0030 General Bathymetric Chart of the Oceans  
00275678880
- a. Paper. b. Published by Canadian Hydrographic Service, Ottawa, Canada, 1984. 1:35,000,000
- FOLDER Barcode: 0031 Chart of the World  
00275678879
- a. Paper. b. Published by the U.S. Naval Oceanographic Office, Washington, DC. H.O. 1262A, 10th edition, Feb 19, 1968. 1:39,000,000
- FOLDER Barcode: 0032 The World  
00275678879
- a. Paper. b. Published by the National Geographical Society, New York, 2nd Edition, 1950. Verso: Great circle route and distances. 1:30,000,000

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Container	Contents
FOLDER Barcode: 00275678879	0033A World Chart (in two sheets)  a. Paper. b. Published by the Hydrographic Office, August, 1953. No. 5188A. 1:26,000,000
FOLDER Barcode: 00275678879	0033B World Chart (in two sheets)  a. Paper. b. Published by the Hydrographic Office, August, 1953. No. 5188B. 1:26,000,000
FOLDER Barcode: 00275678879	0034 The World  a. Paper. b. Published by the National Geographic Society, Washington, DC. 1962. 1:25,000,000
FOLDER Barcode: 00275678867	0035 Major Topographic Divisions of the Continental Margins  a. Paper. b. Bathymetric studies by Heezen and Tharp, 1970. Scale not given
FOLDER Barcode: 00275678867	0036 Terrestrial Heat Flow Data - A Contribution to Internal Geodynamic Project  a. Paper. b. Published by World Data Center 'A', for solid earth geophysics. Boulder, Colorado, 1976.
FOLDER Barcode: 00275678867	0037 The Americas  a. Paper. b. American Geographical Society Outline Map Series #1. Published by American Geographical Society, 1942. 1:2,500,000
FOLDER Barcode: 00275678867	0038 World Scientific Ocean Floor Relief  a. Paper. b. Published by the Department of the Navy, Washington, DC. December, 1975. 1:12,300,000
FOLDER Barcode: 00275678867	0039 World Scientific Ocean Floor Relief  a. b. Published by the Department of the Navy, Washington DC. December, 1978. 1:12,300,000
FOLDER Barcode: 00275678867	0040 World Seismicity (1979-1988)  a. b. Base map published in 1990 by Raven Map. U. S. Geological Survey, 1989. Scale not shown.
FOLDER Barcode: 00275678855	0041A Physical Map of the World  a. Paper. b. South Pacific. Published by the National Geographic Society, Washington, DC, 1964. 1:11,088,000
FOLDER Barcode: 00275678855	0041B Physical Map of the World  a. Paper. b. South America, Southern Africa, and Indian Ocean. Published by the National Geographic Society, Washington, DC, 1964. 1:11,088,000
FOLDER Barcode: 00275678855	0041C Physical Map of the World  a. Paper. b. North Atlantic, Europe and Western Asia. Published by the National Geographic Society, Washington, DC, 1964. 1:11,088,000
FOLDER Barcode: 00275678843	0042 GEBCO Sheet AI  a. Paper. b. From 0° to 46° 40' North and 0° to 90° West. Published by le Bureau Hydrographique International, Monaco, 1958. Fourth edition.

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FOLDER Barcode: 00275678843	0043 GEBCO Sheet AI-Cores  a. Paper. b. From 0° to 46° 40' North and 0° to 90° West. Core locations. Published by le Bureau Hydrographique International, Monaco, 1958. Fourth edition.
FOLDER Barcode: 00275678843	0044 GEBCO Sheet AII  a. Paper. b. From 0° to 47° North and 90° to 180° West. Soundings. Published by le Bureau Hydrographique International, Monaco, 1949. Third edition.
FOLDER Barcode: 00275678843	0045 GEBCO Sheet AII-Water Data  a. Paper. b. From 0° to 47° North and 90° to 180° West. Water data. Published by le Bureau Hydrographique International, Monaco, 1949. Third edition.
FOLDER Barcode: 00275678843	0046 GEBCO Sheet AII-Bottom Samples  a. Paper and frosted acetate. b. From 0° to 47° North and 90° to 180° West. Bottom samples with frosted acetate overlay. Published by le Bureau Hydrographique International, Monaco, 1949. Third edition.
FOLDER Barcode: 00275678831	0047 GEBCO Sheet AIII  a. Paper. b. From 0° to 47° North and 90° to 180° East. Soundings. Published by le Bureau Hydrographique International, Monaco, 1940. Third edition.
FOLDER Barcode: 00275678831	0048 GEBCO Sheet AIII-Tracks  a. Paper. b. From 0° to 47° North and 90° to 180° East. Tracks and soundings. Published by le Bureau Hydrographique International, Monaco, 1940. Third edition.
FOLDER Barcode: 00275678831	0049 GEBCO Sheet AIII-Mathews Zones  a. Paper. b. From 0° to 47° North and 90° to 180° East. Soundings with Mathews zones. Published by le Bureau Hydrographique International, Monaco, 1940. Third edition.
FOLDER Barcode: 00275678831	0050 GEBCO Sheet AIII-Bottom Samples  a. Paper. b. From 0° to 47° North and 90° to 180° East. Soundings with bottom samples. Published by le Bureau Hydrographique International, Monaco, 1940. Third edition.
FOLDER Barcode: 00275678831	0051 GEBCO Sheet AIV  a. Paper. b. From 0° to 47° North and 0° to 90° East. Soundings. Published by le Bureau Hydrographique International, Monaco, 1938. Third edition.
FOLDER Barcode: 0027567882A	0052 GEBCO Sheet A'I  a. Frosted acetate. b. From 0° to 46° South and 0° to 90° West. Soundings. Published by le Bureau Hydrographique International, Monaco, 1961. Fourth edition.
FOLDER Barcode: 0027567882A	0053A GEBCO Sheet A'I-Province Map  a. Frosted acetate. b. From 0° to 46° South and 0° to 90° West. Soundings with colored contours. Published by le Bureau Hydrographique International, Monaco, 1961. Fourth edition.
FOLDER Barcode: 0027567882A	0053B GEBCO Sheet A'I  a. Paper. b. From 0° to 46° South and 0° to 90° West. Soundings. Published by le Bureau Hydrographique International, Monaco, July 1961. Fourth edition.

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FOLDER Barcode: 0027567882A	0054 GEBCO Sheet A'II  a. Paper. b. From 0° to 46° South and 90° to 180° West. Soundings. Published by le Bureau Hydrographique International, Monaco, 1951. Third edition.
FOLDER Barcode: 0027567882A	0055 GEBCO Sheet A'II-Earthquakes  a. Paper. b. From 0° to 46° South and 90° to 180° West. Soundings with earthquakes. Published by le Bureau Hydrographique International, Monaco, 1951. Third edition.
FOLDER Barcode: 00275678818	0056 GEBCO Sheet A'II-Bottom Samples  a. Paper. b. From 0° to 46° South and 90° to 180° West. Soundings with bottom samples and full frosted acetate overlay. Published by le Bureau Hydrographique International, Monaco, 1951. Third edition.
FOLDER Barcode: 00275678818	0057 GEBCO Sheet A'III  a. Paper. b. From 0° to 46° South and 90° to 180° East. Soundings. Published by le Bureau Hydrographique International, Monaco, 1942. Third edition.
FOLDER Barcode: 00275678818	0058 GEBCO Sheet A'III-Bottom Samples  a. Paper and frosted acetate. b. From 0° to 46° South and 90° to 180° East. Soundings and bottom samples with full frosted acetate overlay. Published by le Bureau Hydrographique International, Monaco, 1942. Third edition.
FOLDER Barcode: 00275678818	0059 GEBCO Sheet A'IV  a. Paper. b. From 0° to 46° South and 0° to 90° East. Soundings. Published by le Bureau Hydrographique International, Monaco, 1938. Third edition.
FOLDER Barcode: 00275678818	0060 GEBCO Sheet A'IV-Bottom Samples  a. Paper and frosted acetate. b. From 0° to 46° South and 0° to 90° East. Soundings, tracks and bottom samples with a full frosted acetate overlay. Published by le Bureau Hydrographique International, Monaco, 1938. Third edition.
FOLDER Barcode: 00275678806	0061 GEBCO Sheet BI  a. Paper. b. From 46° to 72° North and 0° to 90° West. Soundings. Published by le Bureau Hydrographique International, Monaco, 1937. Third edition.
FOLDER Barcode: 00275678806	0062 GEBCO Sheet BI  a. Paper. b. From 46° to 72° North and 0° to 90° West. Soundings. Published by le Bureau Hydrographique International, Monaco, 1966. Fourth edition.
FOLDER Barcode: 00275678806	0063 GEBCO Sheet BII  a. Paper. b. From 46° to 72° North and 90° to 180° West. Soundings. Published by le Bureau Hydrographique International, Monaco, 1953. Third edition.
FOLDER Barcode: 00275678806	0064 GEBCO Sheet BIII  a. Paper. b. From 46° to 72° North and 90° to 180° East. Soundings. Published by le Bureau Hydrographique International, Monaco, 1953. Third edition.
FOLDER Barcode: 00275678806	0065 GEBCO Sheet BIV  a. Paper. b. From 46° to 72° North and 0° to 90° East. Soundings. Published by le Bureau Hydrographique International, Monaco, 1939. Third edition.

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FOLDER Barcode: 00275678806	0066 GEBCO Sheet BIV  a. Paper. b. From 46° to 72° North and 0° to 90° East. Soundings. Published by le Bureau Hydrographique International, Monaco, 1966. Fourth edition.
FOLDER Barcode: 0027567879A	0067 GEBCO Sheet B'I  a. Paper. b. From 46° to 72° South and 0° to 90° West. Soundings. Published by le Bureau Hydrographique International, Monaco, 1952. Third edition.
FOLDER Barcode: 0027567879A	0068 GEBCO Sheet B'I  a. Paper. b. From 46° to 72° South and 0° to 90° West. Soundings. Published by le Bureau Hydrographique International, Monaco, 1968. Fourth edition.
FOLDER Barcode: 0027567879A	0069 GEBCO Sheet B'II-Earthquakes  a. Paper. b. From 46° to 72° South and 90° to 180° West. Earthquakes. Published by le Bureau Hydrographique International, Monaco, 1914. Second edition.
FOLDER Barcode: 0027567879A	0070 GEBCO Sheet B'II  a. Paper. b. From 46° to 72° South and 90° to 180° West. Selected soundings. Published by le Bureau Hydrographique International, Monaco, 1955. Third edition.
FOLDER Barcode: 0027567879A	0071 GEBCO Sheet B'II-Vema 16  a. Paper. b. From 46° to 72° South and 90° to 180° West. Selected soundings and Vema 16 track. Published by le Bureau Hydrographique International, Monaco, 1955. Third edition.
FOLDER Barcode: 0027567879A	0072 GEBCO Sheet B'II-Bottom Samples  a. Paper. b. From 46° to 72° South and 90° to 180° West. Selected soundings and bottom samples. Published by le Bureau Hydrographique International, Monaco, 1955. Third edition.
FOLDER Barcode: 0027567879A	0073 GEBCO Sheet B'III  a. Paper. b. From 46° to 72° South and 90° to 180° East. Selected soundings. Published by le Bureau Hydrographique International, Monaco, 1954. Third edition.
FOLDER Barcode: 00275678788	0074 GEBCO Sheet B'III-Earthquakes  a. Paper. b. From 46° to 72° South and 90° to 180° East. Selected soundings with earthquakes and Mathews zones. Published by le Bureau Hydrographique International, Monaco, 1954. Third edition.
FOLDER Barcode: 00275678788	0075 GEBCO Sheet B'III-Bottom Samples  a. Paper. b. From 46° to 72° South and 90° to 180° East. Selected soundings with bottom samples. Published by le Bureau Hydrographique International, Monaco, 1954. Third edition.
FOLDER Barcode: 00275678788	0076 GEBCO Sheet B'IV  a. Paper. b. From 46° to 72° South and 0° to 90° East. Selected soundings with Mathews zones. Published by le Bureau Hydrographique International, Monaco, 1914. Second edition.



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FOLDER Barcode: 00275678788	0077 GEBCO Sheet B'IV  a. Paper. b. From 46° to 72° South and 0° to 90° East. Selected soundings. Published by le Bureau Hydrographique International, Monaco, 1954. Third edition.
FOLDER Barcode: 00275678788	0078 GEBCO Sheet B'IV-Bottom Samples  a. Paper. b. From 46° to 72° South and 0° to 90° East. Selected soundings with bottom samples. Published by le Bureau Hydrographique International, Monaco, 1954. Third edition.
FOLDER Barcode: 00275678788	0079 GEBCO Sheet B'IV-Corrections  a. Tracing paper. b. From 46° to 72° South and 0° to 90° East. Contours.
FOLDER Barcode: 00275678788	0080 GEBCO Sheet B'IV-Corrections  a. Paper. b. From 46° to 72° South and 0° to 90° East. Soundings and contours.
FOLDER Barcode: 00275678788	0081 GEBCO Sheet B'IV-Contours  a. Ozalid. b. From 46° to 72° South and 0° to 90° East. Ozalid of contours sent to IHB for new edition of Sheet B'IV in February 1967.
FOLDER Barcode: 00275678788	0082 GEBCO Sheet B'IV  a. Paper. b. From 46° to 72° South and 0° to 90° East. Soundings. Published by le Bureau Hydrographique International, 1967. Fourth edition. Scale: 1:10,000,000.
FOLDER Barcode: 00275678776	0083 GEBCO Sheet CI  a. Paper. b. From 72° to 90° North and 0° to 90° West. Soundings. Published by le Bureau Hydrographique International, 1968. Third edition. Scale: 1:3,100,000.
FOLDER Barcode: 00275678776	0084 GEBCO Sheet CI  a. Paper. b. From 72° to 90° North and 0° to 90° West. Soundings. Published by le Bureau Hydrographique International, 1968. Third edition. Scale: 1:3,100,000. Changed orientation of the map from 0083.
FOLDER Barcode: 00275678776	0085 GEBCO Sheet C'I  a. Paper. b. From 72° to 90° South and 0° to 90° West. Soundings. Published by le Bureau Hydrographique International, 1925. Second edition.
FOLDER Barcode: 00275678776	0099 The Horizontal Intensity of the Earth's Magnetic Force for the Year 1955  a. Paper. b. From 70° South to 84° North and 105° East to 65° East. U.S. Navy Hydrographic Office, No. 1701, 7th edition, December 1954.
FOLDER Barcode: 00275678776	0086 GEBCO Sheet C'I  a. Paper. b. From 72° to 90° South and 0° to 90° West. Soundings. Published by le Bureau Hydrographique International, 1969. Third edition.
FOLDER Barcode: 00275678776	0087 GEBCO Sheet C'II  a. Paper. b. From 72° to 90° South and 90° to 180° West. Soundings. Published by le Bureau Hydrographique International, 1925. Second edition.

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FOLDER Barcode: 00275678776	0088 GEBCO Sheet C'II  a. Paper. b. From 72° to 90° South and 90° to 180° West. Soundings. Published by le Bureau Hydrographique International, 1955. Third edition.
FOLDER Barcode: 00275678776	0089 GEBCO Sheet C'III  a. Paper. b. From 72° to 90° South and 90° to 180° East. Soundings. Published by le Bureau Hydrographique International, 1925. Second edition.
FOLDER Barcode: 00275678776	0090 GEBCO Sheet C'III  a. Paper. b. From 72° to 90° South and 90° to 180° East. Soundings. Published by le Bureau Hydrographique International, 1955. Third edition.
FOLDER Barcode: 00275678764	0091 North and South Atlantic GEBCO Sheets  a. Paper. b. From 46° 40' North to 72° South and 15° East to 90° West. Soundings. Published by le Bureau Hydrographique International. Fourth edition. Three sheet pasted together.
FOLDER Barcode: 00275678764	0092 GEBCO Sheet 5.04  a. Frosted acetate. b. North Atlantic. Names. Published by le Bureau Hydrographique International.
FOLDER Barcode: 00275678764	0093 GEBCO Sheet 5.04  a. Ozalid. b. From 53° to 72° North and 0° to 90° West. Contours in corrected meters by A.S. Laughton. Published by le Bureau Hydrographique International, April 1977. Fifth edition.
FOLDER Barcode: 00275678764	0094 GEBCO Sheet 5.05  a. Paper. b. From 0° to 46° 40' North and 0° to 100° East. Heights and depths in meters. Published by le Bureau Hydrographique International, April 1975. Fifth edition.
FOLDER Barcode: 00275678764	0095 GEBCO Sheet 5.08  a. Frosted acetate. b. From 0° to 46° 40' North and 10° East to 90° West. Heights and depths in meters. Published by le Bureau Hydrographique International, January 1982. Fifth edition.
FOLDER Barcode: 00275678764	0096 GEBCO Sheet 5.12  a. Frosted acetate. b. From 7° North to 46° 40' South and 20° East to 70° West. Heights and depths in meters. Published by le Bureau Hydrographique International, May 1978. Fifth edition.
FOLDER Barcode: 00275678752	0097 The Magnetic Inclination or Dip for the Year 1945  a. Paper. b. From 69° South to 78° North and 100° East to 60° East. U.S. Navy Hydrographic Office, No. 1700, 6th edition, April 1947.
FOLDER Barcode: 00275678752	0098 The Magnetic Inclination or Dip for the Year 1955  a. Paper. b. From 70° South to 84° North and 105° East to 65° East. U.S. Navy Hydrographic Office, No. 1700, 7th edition, December 1954.

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- FOLDER Barcode: 0100 The Vertical Intensity of the Earth's Magnetic Force for the Year 1955  
00275678752  
a. Paper. b. From 70° South to 84° North and 105° East to 65° East. U.S. Navy Hydrographic Office, No. 1702, 4th edition, December 1954.
- FOLDER Barcode: 0101 The Total Intensity of the Earth's Magnetic Force for the Year 1955  
00275678752  
a. Paper. b. From 70° South to 84° North and 105° East to 65° East. U.S. Navy Hydrographic Office, No. 1703, 2nd edition, December 1954.
- FOLDER Barcode: 0102 The Variation of the Compass for the Year 1955  
00275678752  
a. Paper. b. From 70° South to 84° North and 105° East to 65° East. U.S. Navy Hydrographic Office, No. 1706, 3rd edition, December 1954.
- FOLDER Barcode: 0103 Carte du Fond des Oceans  
00275678752  
a. Laminated paper. b. Annotations in French. No other identification information. In color.
- FOLDER Barcode: 0104 Maps showing International Telegraph Channels in Diagram Form  
00275678740  
a. Paper. b. Atlas, printed in Switzerland, 1953.
- FOLDER Barcode: 0106 Gulf of St. Lawrence to the Strait of Juan de Fuca  
00275678740  
a. Paper. b. Navy Chart 0526.
- FOLDER Barcode: 0107 International Tectonic Map of the World  
00275678740  
a. Paper. b. Draft of the Geology key.
- FOLDER Barcode: 0108 Stereographic Projection of the World Centered on Bermuda  
00275678740  
a. Paper. b. January 1951.
- FOLDER Barcode: 0109 Stereographic Projection of the World Centered on Bermuda  
00275678740  
a. Paper. b. January 1951.
- FOLDER Barcode: 0110 Chart of the World  
00275678740  
a. Paper. b. Showing great circle distances and azimuths from Washington DC to all points on the Earth's surface. Chart 5199, May 1928.
- FOLDER Barcode: 0111 Topography of the Oceans  
00275678740  
a. Paper. b. By T.E. Chase, Scripts Institute, 1975.
- FOLDER Barcode: 0112 Mosaic of two Ocean Floor Maps  
00275678739  
a. Color prints. b. By Heezen and Tharp, 1977.
- FOLDER Barcode: 0113 The Age of the Ocean Basins  
00275678739  
a. Paper. b. Pittman, Larson, and Herron. Columbia Univ. 1974.
- FOLDER Barcode: 0114 World Seismicity Map  
00275678739  
a. Chromilin Proof. b. By the USGS.
- FOLDER Barcode: 0115 Geologic Congress Map  
00275678727  
a. Paper. b. From 30° to 80° North and 90° to 180° West. French sheet, no.1.

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FOLDER Barcode: 00275678727	0116 Geologic Congress Map a. Paper. b. From 30° to 80° North and 20° East to 80° West. French sheet, no.2.
FOLDER Barcode: 00275678727	0117 Geologic Congress Map a. Paper. b. From 30° to 70° North and 30° to 130° East. French sheet, no.3.
FOLDER Barcode: 00275678727	0118 Geologic Congress Map a. Paper. b. From 30° to 70° North and 140° East to 130° West. French sheet, no.4.
FOLDER Barcode: 00275678727	0119 Geologic Congress Map a. Paper. b. From 50° South to 20° North and 90° to 170° West. French sheet, no.5.
FOLDER Barcode: 00275678727	0120 Geologic Congress Map a. Paper. b. From 60° South to 20° North and 30° East to 100° West. French sheet, no.6.
FOLDER Barcode: 00275678715	0121 Geologic Congress Map a. Paper. b. From 50° South to 20° North and 40° to 150° East. French sheet, no.7.
FOLDER Barcode: 00275678715	0122 Contours both Land and Sea shown on a Polyconic Projection by the International Geologic Congress, 1960 a. Paper. b. From 50° South to 20° North and 140° East to 130° West. Bathymetry sheet 8 of 12, French sheet 8.
FOLDER Barcode: 00275678715	0123 Contours both Land and Sea shown on a Polyconic Projection by the International Geologic Congress, 1960 a. Paper. b. From 50° South to 20° North and 140° East to 130° West. Bathymetry sheet 9 of 12, French sheet 9.
FOLDER Barcode: 00275678715	0124 Contours both Land and Sea shown on a Polyconic Projection by the International Geologic Congress, 1960 a. Paper. b. From 60° to 70° South and 30° East to 100° West. Bathymetry sheet 10 of 12, French sheet 10.
FOLDER Barcode: 00275678715	0125 Contours both Land and Sea shown on a Polyconic Projection by the International Geologic Congress, 1960 a. Paper. b. From 60° to 70° South and 40° to 150° East. Bathymetry sheet 11 of 12, French sheet 11.
FOLDER Barcode: 00275678715	0126 Contours both Land and Sea shown on a Polyconic Projection by the International Geologic Congress, 1960 a. Paper. b. From 40° to 60° South and 160° East to 110° West. Bathymetry sheet 12 of 12, French sheet 12.
FOLDER Barcode: 00275678703	0127 Magnetic Inclination or Dip for the Year 1955 a. Paper. b. North polar projection. Navy Chart 100N.
FOLDER Barcode: 00275678703	0128 Magnetic Inclination or Dip for the Year 1955 a. Paper. b. South polar projection. Navy Chart 1007S.
FOLDER Barcode: 00275678703	0129 Variation of the Compass for the Year, 1955 a. Paper. b. North polar projection. Navy Chart 1706N.
FOLDER Barcode: 00275678703	0130 Horizontal Intensity of the Earth's Magnetic Force for the Year, 1955 a. Paper. b. North polar projection. Navy Chart 1701N.

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- FOLDER Barcode: 0131 Horizontal Intensity of the Earth's Magnetic Force for the Year, 1955  
00275678703  
a. Paper. b. South polar projection. Navy Chart 1701S.
- FOLDER Barcode: 0132 Vertical Intensity of the Earth's Magnetic Force for the Year, 1955  
00275678703  
a. Paper. b. North polar projection. Navy Chart 1702N.
- FOLDER Barcode: 0133 Vertical Intensity of the Earth's Magnetic Force for the Year, 1955  
00275678697  
a. Paper. b. South polar projection. Navy Chart 1702S.
- FOLDER Barcode: 0134 Total Intensity of the Earth's Magnetic Force for the Year, 1955  
00275678697  
a. Paper. b. North polar projection. Navy Chart 1703N.
- FOLDER Barcode: 0135 Total Intensity of the Earth's Magnetic Force for the Year, 1955  
00275678697  
a. Paper. b. South polar projection. Navy Chart 1703N.
- FOLDER Barcode: 0136 Magnetic Grid Variation for the Year, 1955  
00275678697  
a. Paper. b. North polar projection. Navy Chart 1706GN.
- FOLDER Barcode: 0137 Variation of the Compass for the Year, 1955  
00275678697  
a. Paper. b. South polar projection. Navy Chart 1706S.
- FOLDER Barcode: 0138 Magnetic Variation, Epoch 1960.0  
00275678697  
a. Paper. b. From 65° to 84° North and 65° to 165° East. Navy Chart HO 15281-1.
- FOLDER Barcode: 0139 Magnetic Variation, Epoch 1960.0  
00275678685  
a. Paper. b. From 65° to 84° North and 95° West to 165° East. Navy Chart HO 15281-2.
- FOLDER Barcode: 0140 Magnetic Variation, Epoch 1960.0  
00275678685  
a. Paper. b. From 65° to 84° North and 95° West to 5° East. Navy Chart HO 15281-3.
- FOLDER Barcode: 0141 Magnetic Variation, Epoch 1960.0  
00275678685  
a. Paper. b. From 65° to 84° North and 5° to 105° East. Navy Chart HO 15281-4.
- FOLDER Barcode: 0142 Magnetic Variation, Epoch 1960.0  
00275678685  
a. Paper. b. From 10° South to 60° North and 65° to 165° East. Navy Chart HO 15281-5.
- FOLDER Barcode: 0143 Magnetic Variation, Epoch 1960.0  
00275678685  
a. Paper. b. From 10° South to 60° North and 95° West to 165° East. Navy Chart HO 15281-6.
- FOLDER Barcode: 0144 Magnetic Variation, Epoch 1960.0  
00275678685  
a. Paper. b. From 10° South to 80° North and 95° West to 5° East. Navy Chart HO 15281-7.
- FOLDER Barcode: 0145 Magnetic Variation, Epoch 1960.0  
00275678673  
a. Paper. b. From 10° South to 60° North and 5° to 105° East. Navy Chart HO 15281-8.
- FOLDER Barcode: 0146 Magnetic Variation, Epoch 1960.0  
00275678673  
a. Paper. b. From 15° to 70° South and 65° to 165° East. Navy Chart HO 15281-9.

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FOLDER Barcode: 00275678673	0147 Magnetic Variation, Epoch 1960.0 a. Paper. b. From 15° to 70° South and 95° West to 165° East. Navy Chart HO 15281-10.
FOLDER Barcode: 00275678673	0148 Magnetic Variation, Epoch 1960.0 a. Paper. b. From 15° to 70° South and 95° West to 5° East. Navy Chart HO 15281-11.
FOLDER Barcode: 00275678673	0149 Magnetic Variation, Epoch 1960.0 a. Paper. b. From 15° to 70° South and 5° to 105° East. Navy Chart HO 15281-12.
FOLDER Barcode: 00275678673	0150 Magnetic Variation, Epoch 1960.0 a. Paper. b. North Polar projection. Navy Chart HO 1706 North.
FOLDER Barcode: 0027567865A	0151 Magnetic Grid Variation, Epoch 1960.0 a. Paper. b. North Polar projection. Navy Chart HO 1706 N-G.
FOLDER Barcode: 0027567865A	0152 Magnetic Variation, Epoch 1960.0 a. Paper. b. North Polar projection. Navy Chart HO 1706 S.
FOLDER Barcode: 0027567865A	0153 Magnetic Variation, Epoch 1960.0 v
FOLDER Barcode: 0027567865A	0154 Magnetic Inclination or Dip, 1955 a. Paper. b. World map, Navy Chart 1700.
FOLDER Barcode: 00275678661	0155 Horizontal Intensity of the Earth's Magnetic Force for the year, 1955 a. Paper. b. World map, Navy Chart 1701.
FOLDER Barcode: 00275678661	0156 Vertical Intensity of the Earth's Magnetic Force, 1955 a. Paper. b. World map, Navy Chart 1702.
FOLDER Barcode: 00275678661	0157 Total Intensity of the Earth's Magnetic Force, 1955 a. Paper. b. World map, Navy Chart 1703.
FOLDER Barcode: 00275678661	0158 Variation of the Compass for the year, 1955 a. Paper. b. World map, Navy Chart 1706.
FOLDER Barcode: 00275678661	0159 Magnetic Variation, Epoch 1960.0 a. Paper. b. World map, Navy Chart HO 1706.
<b>Holding:</b> 17696355	<b>Group 50 - World/Miscellaneous Miscellaneous</b> 52 items
FOLDER Barcode: 00275678867	0039 Zapiola Profile
FOLDER Barcode: 00275678867	0038 Unknown Profile
FOLDER Barcode: 00275678867	0037 Unknown Profile
FOLDER Barcode: 00275678867	0036 Unknown Profile

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FOLDER Barcode: 00275678867	0040 Unknown Profile
FOLDER Barcode: 00275678831	0049 OB Russian Cruise
FOLDER Barcode: 00275678879	0031 Slope Graph
FOLDER Barcode: 00275678880	0030A-G Mysterious Observations
FOLDER Barcode: 00275678880	0029 Unknown Color-coded Contours
FOLDER Barcode: 00275678879	0033 Unknown Profile
FOLDER Barcode: 00275678855	0041 Vema 16, Profile
FOLDER Barcode: 00275678843	0042 Argo Profile
FOLDER Barcode: 00275678843	0043 Unknown Profile
FOLDER Barcode: 00275678843	0044 Unknown Profile
FOLDER Barcode: 00275678843	0045 Unknown Profile
FOLDER Barcode: 00275678843	0046 Zapiola Profile
FOLDER Barcode: 00275678831	0048 OB Russian Cruise
FOLDER Barcode: 00275678831	0050 Wyandot Profile
FOLDER Barcode: 00275678831	0051 PDR Showing Sediment Layers of Basement
FOLDER Barcode: 0027567882A	0052 Heezen's Dive #12
FOLDER Barcode: 00275678880	0028 Temperature Data
	0006 Scaled Grid by R. Brunke Used to Plot Topographic Profiles from Contours]
FOLDER Barcode: 00275678831	0047 OB Russian Cruise
FOLDER Barcode: 00275678909	0015A-D 4 Color-coded Profiles
FOLDER Barcode: 00275678922	0001 PDR Scanning Template
FOLDER Barcode: 00275678922	0002 PDR Wide-Narrow Bean Diagram

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Container	Contents
FOLDER Barcode: 00275678922	0003 PDR Wide-Narrow Bean Diagram
	0004 Template for Gradients of Profiles with 40:1 Exaggeration
FOLDER Barcode: 00275678922	0005 [Scaled Grid Used to Plot Topographic Profiles]
FOLDER Barcode: 00275678922	0007 Profile Gradient Grid
FOLDER Barcode: 00275678910	0009 Lettering Template
FOLDER Barcode: 00275678910	0010 Lettering Template
FOLDER Barcode: 00275678910	0011 Leroy Set
	0012Chico Demonstration Map
FOLDER Barcode: 00275678922	0008 [Colored Pencil Key]
FOLDER Barcode: 00275678909	0014 Profile
FOLDER Barcode: 00275678880	0027 Physiographic Sketch
FOLDER Barcode: 00275678909	0016 Tracing of a Profiler Record
FOLDER Barcode: 00275678909	0017 PDR Record
	0018 Topography in Unknown Units in and Unknown Ocean
FOLDER Barcode: 00275678909	0019 Vema 17
FOLDER Barcode: 00275678892	0020 Instrument Graph
FOLDER Barcode: 00275678892	0021 Instrument Graph
FOLDER Barcode: 00275678892	0022A-D Instrument Graphs
FOLDER Barcode: 00275678892	0023 Notes and Statistical Data
FOLDER Barcode: 00275678892	0024 Misc. Graph
FOLDER Barcode: 00275678880	0025 Misc. Graph
FOLDER Barcode: 00275678880	0026 Color-coded Contours
	0013 Template for Rectangular Coordinates for Tharp Map
<b>Holding:</b> 17696286	<b>Group 51 - World/Miscellaneous Instruments</b>
	72 items
FOLDER Barcode: 00275678570	0001 [Bottom Camera/Shutter Schematics]
	a. Frosted acetate. b.



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FOLDER Barcode: 00275678570	0002 [Core Sampling Procedure Diagram]  a. Positive print. b. Illustrates lowering, release, sampling, and withdrawal procedures
FOLDER Barcode: 00275678570	0003 Large Volume Water Samplers  a. Linen. b. Includes diagrams of cylindrical 200 gal. tank, 200 gal. rubber bag with windmill release, and 110 gal. barrel with water scoop.
FOLDER Barcode: 00275678569	0004 Engineering Drawing  a. Tracing paper. b. Fin / hosting plate. 9 August 1973. Diagram A.
FOLDER Barcode: 00275678569	0005 Central Tube for the Giant Core Head  a. Tracing paper. b. August 1973. Diagram B.
FOLDER Barcode: 00275678569	0006 Outer Cylinder for Giant Core Head  a. Tracing paper. b. 30 July. Diagram C.
FOLDER Barcode: 00275678569	0007 Jig for Drilling Pipe Coupling  a. Tracing paper. b. Diagram F.
FOLDER Barcode: 00275678569	0008 Coupling for Core Pipe for the Giant Corer  a. Tracing paper. b. Diagram G. 26 July 1973.
FOLDER Barcode: 00275678569	0009 Bale  a. Tracing paper. b. Diagram H. 2 August 1973.
FOLDER Barcode: 00275678569	0010 Base Plate  a. Tracing paper. b. Diagram I. 1 August 1973.
FOLDER Barcode: 00275678569	0011 Coring Head Screws for Giant Corer  a. Tracing paper. b. 2 August 1973.
FOLDER Barcode: 00275678569	0012 Special Stud  a. Tracing paper. b. 14 August 1973.
FOLDER Barcode: 00275678569	0013 Stud  a. Tracing paper. b. 13 August 1973.
FOLDER Barcode: 00275678569	0014 Trigger Arm Pivot Bolt  a. Tracing paper. b. 4 September 1973.
FOLDER Barcode: 00275678569	0015 Buoy Launcher Skid  a. Tracing paper. b. no other info.
FOLDER Barcode: 00275678569	0016 Coring Head Coupling.  a. Tracing paper. b. August 1973.
FOLDER Barcode: 00275678569	0017 Pivot for an "A" Frame  a. Tracing paper. b. 1 August 1973.

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FOLDER Barcode: 00275678569	0018 Pad Eye for and "A" Fram a. Tracing paper. b. August 1973.
FOLDER Barcode: 00275678569	0019 Nosecone for Giant Core Head a. Tracing paper. b. No other information.
FOLDER Barcode: 00275678569	0020 Trigger Arm a. Tracing paper. b. 8 August 1973.
FOLDER Barcode: 00275678569	0021 Trigger Plate a. Tracing paper. b. 13 August 1973.
FOLDER Barcode: 00275678569	0022 Large Long Piston Core a. Tracing paper. b. 9 August 1973.
FOLDER Barcode: 00275678569	0023 Large Long Piston Core a. Tracing paper. b. 19 August 1973.
FOLDER Barcode: 00275678569	0024 Coupling, Bale, and Coring Head Coupling a. Tracing paper. b. 1973.
FOLDER Barcode: 00275678557	0025 Davit Support for Large Coring Rig a. Ozalid paper. b. 16 August 1973.
FOLDER Barcode: 00275678557	0026 "A" Frame for Large Coring Rig a. Ozalid paper. b. 23 August 1973.
FOLDER Barcode: 00275678545	0027 Pressure Pot a. Negative print. b. Figure 4.
FOLDER Barcode: 00275678545	0028 Compression Apparatus a. Negative print. b. Figure 6.
FOLDER Barcode: 00275678545	0029 Diagram of Hydraulic System and High Pressure Tap a. Negative print. b. Figure 7 and 8.
FOLDER Barcode: 00275678545	0030 Block Diagram of Electronic Apparatus a. Negative print. b. Figure 9.
FOLDER Barcode: 00275678545	0031 Mercury Delay Line a. Negative print. b. Figure 12.
FOLDER Barcode: 00275678545	0032 Unknown Diagrams a. Negative print. b. Figure 22 and 23.
FOLDER Barcode: 00275678545	0033 Unknown Diagrams a. Negative print. b. No other information.

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FOLDER Barcode: 00275678545	0034 Friction Measurement Apparatus  a. Negative print. b. Figure 33.
FOLDER Barcode: 00275678545	0035 Pulse Generator  a. Negative print. b. Figure 43.
FOLDER Barcode: 00275678545	0036 Amplifiers  a. Negative print. b. Figure 44.
FOLDER Barcode: 00275678545	0037 Power Pack for Pulse Generator  a. Negative print. b. Figure 45.
FOLDER Barcode: 00275678545	0038 Power Pack for Power Amplifier  a. Negative print. b. Figure 46.
FOLDER Barcode: 00275678533	0039 Large Volume Water Sampler  a. Negative print. b. No other information.
FOLDER Barcode: 00275678533	0040 Graph showing Wire and Tension  a. Negative print. b. Data from the RV Atlantis on the floor of the Puerto Rico Trench. 10 May 1951.
FOLDER Barcode: 00275678533	0041 Piston Core Apparatus  a. Negative print. b. May 1952.
FOLDER Barcode: 00275678533	0042 Core Sampling Illustrations  a. Negative print. b. Shows lowering, release, start / end of sampling, and withdrawal.
FOLDER Barcode: 00275678533	0043 Operation of Freefall Coring Tube  a. Negative print. b. Shows lowering, release, start / end of sampling, and withdrawal.
FOLDER Barcode: 00275678533	0044 TM3, Multiple Shot Underwater Camera  a. Negative print. b. Figure 1.
FOLDER Barcode: 00275678533	0045 Unknown Engineering Drawing  a. Negative print. b. No other information.
FOLDER Barcode: 00275678533	0046 Single Shot Camera  a. Negative print. b. No other information.
FOLDER Barcode: 00275678533	0047 Large Volume Water Samplers  a. Negative print. b. Diagram of 3 water samplers.
FOLDER Barcode: 00275678533	0048 Combination Core Catcher and Cutter  a. Negative print. b. No other information.
FOLDER Barcode: 00275678533	0049 Piston Core Apparatus  a. Negative print. b. No other information.

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FOLDER Barcode: 00275678533	0050 Piston Core Apparatus a. Negative print. b. May 1952.
FOLDER Barcode: 00275678521	0051 Radio Signal Recorded on Drum a. Positive print. b. May 1952.
FOLDER Barcode: 00275678521	0052 Depth, Scale FAC. Recorder a. Positive print. b. No other information.
FOLDER Barcode: 00275678521	0053 Depth, Scale FAC. Recorder a. Positive print. b. No other information.
FOLDER Barcode: 00275678521	0054 Depth, Scale FAC. Recorder a. Positive print. b. No other information.
FOLDER Barcode: 00275678521	0055 Depth, Scale FAC. Recorder a. Positive print. b. No other information.
FOLDER Barcode: 00275678521	0056 Depth, Scale FAC. Recorder a. Positive print. b. No other information.
FOLDER Barcode: 00275678521	0057 Depth, Scale FAC. Recorder a. Positive print. b. No other information.
FOLDER Barcode: 00275678521	0058 Depth, Scale FAC. Recorder a. Positive print. b. No other information. Items 0052 – 0058, a PDR instrument experimenting with scale.
FOLDER Barcode: 0027567851A	0059 Engineering Drawing a. Paper. b. No other information.
FOLDER Barcode: 0027567851A	0060 Operation of Freefall, Coring Tube a. Positive print. b. Shows lowering, release, sampling and withdrawal.
FOLDER Barcode: 0027567851A	0061 Piston Core Apparatus a. Positive print. b. May 1952.
FOLDER Barcode: 0027567851A	0062 Unknown Engineering Drawing a. Ozalid paper. b. No other information.
FOLDER Barcode: 0027567851A	0063 Engineering Drawing a. Graph paper. b. Section E.
FOLDER Barcode: 00275678508	0064 Engineering Drawing a. Graph paper. b. No other information.
FOLDER Barcode: 00275678508	0065 Engineering Drawing a. Graph paper. b. Includes a sketch of a submarine with a dorsal fin.

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Container	Contents
FOLDER Barcode: 00275678508	0066 Engineering Drawing a. Paper. b. No other information.
FOLDER Barcode: 0027567848A	0067 Camera Schematic with and without Shutter a. Ozalid paper. b. Diagram for a deep sea camera.
FOLDER Barcode: 0027567848A	0068 Mechanical Drawing of a Piston Core a. Ozalid paper. b. Enlarged drawing, 1952.
FOLDER Barcode: 00275678491	0069 Engineering Drawing a. Ozalid paper. b. No other information.
FOLDER Barcode: 00275678491	0070 Work Copy of Coring Rig Dimensions a. Graph paper. b. No other information.
FOLDER Barcode: 00275678491	0071 Diagram of Piston Coring Device. a. Tracing paper. b. Used as basis for item 0072.
FOLDER Barcode: 00275678491	0072 3-Dimensional Drawing of Piston Coring Device a. Ozalid paper. b. Marie Tharp's first day's work for the Ewing Group 17 November 1948.
<b>Holding:</b> 17694631	<b>Group 52 - World/Miscellaneous Special Projects</b> 1609 items
FOLDER Barcode: 00275678430	0001A Source Sheet 001 GEBCO BI a. Ozalid. b. From 66° to 72° North and 50° to 75° West. Tracks from surveys by the Royal Dutch Hydrographic Office. Canada - June 1973.
FOLDER Barcode: 00275678430	0001B Plotting Sheet 001 GEBCO BI a. Ozalid. b. Sheet 2, Corrected M + WS
FOLDER Barcode: 00275678430	0001C Plotting Sheet 001 GEBCO BI a. Ozalid. b. Color-coded soundings. Sheet 3.
FOLDER Barcode: 00275678430	0001D Plotting Sheet 001 a. Ozalid. b. Sheet 4, Corrected F.
FOLDER Barcode: 00275678429	0002A Plotting Sheet 002 a. Ozalid. b. From 66° to 72° North and 11° to 36° West. Canadian tracks, September 1958. Sheet 1, Tracks
FOLDER Barcode: 00275678429	0002B Plotting Sheet No. 2 a. Ozalid. b. Sheet 2, Tracks and Vm.
FOLDER Barcode: 00275678429	0002C Plotting Sheet No. 2 a. Ozalid. b. Sheet 3, Cor M.

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Container	Contents
FOLDER Barcode: 00275678429	0002D Plotting Sheet No. 2 a. Ozalid. b. Sheet 4, M and WS.
FOLDER Barcode: 00275678429	0002E Plotting Sheet No. 2 a. Ozalid. b. Master sheet 5, M and WS.
FOLDER Barcode: 00275678417	0003A Plotting Sheet No. 3 a. Ozalid. b. From 66° to 72° North and 14° East to 11° West. Near Norway. Sheet 1, Tracks and VM. December 1964 and 1972.
FOLDER Barcode: 00275678417	0003B Plotting Sheet No. 3 a. Ozalid. b. Sheet 2, Contours and WS.
FOLDER Barcode: 00275678417	0003C Plotting Sheet No. 3 a. Ozalid. b. Sheet 3, Color-coded Contours and WS, 1 September 1973.
FOLDER Barcode: 00275678417	0004A Plotting Sheet No. 4 a. Ozalid. b. From 66° to 72° North and 14° to 39° East. Sheet 1, Tracks and Uncorrected M., January 1972.
FOLDER Barcode: 00275678417	0004B Plotting Sheet No. 4 a. Ozalid. b. No sheet number. Color-coded soundings. Corrected M. and WS, March 1972.
FOLDER Barcode: 00275678405	0006A Plotting Sheet 006 GEBCO BI a. Ozalid. b. From 60° to 66° North and 49° to 69° West. From surveys by the Royal Danish Hydrographic Office. Canadian corrected meters and tracks, Sheet 1, 1 September 1973.
FOLDER Barcode: 00275678405	0006B Plotting Sheet No. 6 a. Ozalid. b. Sheet 2, color-coded soundings. Corrected meters, 1 September 1973.
FOLDER Barcode: 00275678405	0006C Plotting Sheet No. 6 a. Ozalid. b. Sheet 3, color-coded soundings and contours. Corrected meters and WS. December 1964.
FOLDER Barcode: 00275678405	0006D Plotting Sheet D.6391 a. Positive print. b. Sheet 4, selected soundings. Fathoms, January 1953.
FOLDER Barcode: 00275678399	0007A Plotting Sheet 5334 a. Ozalid. b. From 60° to 66° North and 29° to 49° West. Sheet 1, Canadian tracks, March 1967.
FOLDER Barcode: 00275678399	0007B Plotting Sheet 5334 a. Ozalid. b. Sheet 2, Soundings in corrected meters. Color-coded 8 August 1973.
FOLDER Barcode: 00275678399	0007C Plotting Sheet No. 7 a. Paper. b. Sheet 3, Contours in corrected meters at WS.

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Container	Contents
FOLDER Barcode: 00275678399	0007D Plotting Sheet D.6391  a. Positive print. b. Sheet 4, selected soundings in fathoms.
FOLDER Barcode: 00275678399	0007E Plotting Sheet D.6391  a. Positive print. b. Sheet 5, selected soundings in fathoms.
FOLDER Barcode: 00275678387	0008A Plotting Sheet 5334  a. Ozalid. b. From 60° to 66° North and 9° to 29° West. Sheet 1, Tracks. Canada.
FOLDER Barcode: 00275678387	0008B Plotting Sheet 8  a. Ozalid. b. Sheet 2, Tracks at WS in corrected fathoms and contours. Canada.
FOLDER Barcode: 00275678387	0008C Plotting Sheet 8  a. Paper. b. Sheet 3, Tracks at uncorrected meters. Canada.
FOLDER Barcode: 00275678387	0008D Plotting Sheet No.8  a. Paper. b. Sheet 4, Color-coded soundings at corrected meters and WS. Canada.
FOLDER Barcode: 00275678387	0008E Plotting Sheet No.8  a. Paper. b. Sheet 5, Contours and soundings at corrected meters and WS. Canada.
FOLDER Barcode: 00275678387	0008F Plotting Sheet 5334  a. Paper. b. Sheet 6, Soundings at corrected meters. Color-coded 8 August 1973. Canada.
FOLDER Barcode: 00275678375	0008G Plotting Sheet D.6391  a. Positive print. b. Sheet 7, selected soundings.
FOLDER Barcode: 00275678375	0008H Plotting Sheet D.6391  a. Positive print. b. Sheet 8, contours and selected soundings in fathoms.
FOLDER Barcode: 00275678363	0009A Plotting Sheet No. 9  a. Ozalid. b. From 60° to 66° North and 11° East to 9° West. Sheet 1, tracks and soundings at uncorrected meters.
FOLDER Barcode: 00275678363	0009B Plotting Sheet No. 9  a. Ozalid. b. Sheet 2, contours and tracks at WS and in corrected meters.
FOLDER Barcode: 00275678363	0009C Plotting Sheet No. 9  a. Ozalid. b. Sheet 3, color-coded contours and soundings at WS and in corrected meters. Done 1 September 1973.
FOLDER Barcode: 00275678363	0009D Plotting Sheet No. 9  a. Paper. b. Sheet 4, contours and soundings at WS and in corrected meters.
FOLDER Barcode: 00275678351	0012 Plotting Sheet 12  a. Ozalid. b. From 60° to 66° North and 160° to 180° West. Selected soundings in uncorrected fathoms. Sheet 1, September 1972. Canada.

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Container	Contents
FOLDER Barcode: 00275678351	0012A1 Plotting Sheet 012A GEBCO BI a. Ozalid. b. Selected soundings in corrected meters. Sheet 1, September 1972. Canada.
FOLDER Barcode: 00275678351	0012A2 Plotting Sheet 012A GEBCO BI a. Ozalid. b. Tracks and selected soundings. Sheet 2, September 1972. Canada.
FOLDER Barcode: 00275678351	0012A3 Plotting Sheet 012A GEBCO BI a. Ozalid. b. Tracks and contours. Sheet 3. Amended contours for September 1972 edition. Canada.
FOLDER Barcode: 00275678351	0012B1 Plotting Sheet 012B GEBCO BI a. Ozalid. b. From 60° to 66° North and 69° to 89° West. Selected soundings in corrected meters. Sheet 1, Use for our contour maps for breakdowns of 100-200 and 500 meters. Canada.
FOLDER Barcode: 00275678351	0012B2 Plotting Sheet 012B GEBCO BI a. Ozalid. b. Contours in corrected meters. Sheet 2, Canada.
FOLDER Barcode: 00275678351	0012B3 Plotting Sheet 012B GEBCO BI a. Ozalid. b. Tracks, sheet 3, Canada.
FOLDER Barcode: 00275678351	0012B4 Plotting Sheet 012B GEBCO BI a. Ozalid. b. Selected soundings in corrected meters. Additions for September 1972 edition. All additional soundings from CCGS. John A. McDonald (1971). Additions to June 1973. Sheet 4, Canada.
FOLDER Barcode: 0027567834A	0013A Source Sheet 013 GEBCO BI a. Ozalid. b. From 54° to 60° North and 50° to 65° West. Tracks, sheet 1. Canada. Done 1 September 1973.
FOLDER Barcode: 0027567834A	0013B Source Sheet 013 GEBCO BI a. Ozalid. b. Color-coded soundings in corrected meters. Sheet 2. Canada. Done 1 September 1973.
FOLDER Barcode: 0027567834A	0013C Source Sheet 013 GEBCO BI a. Ozalid. b. Contours and selected soundings in corrected meters at WS. Sheet 3. Canada.
FOLDER Barcode: 0027567834A	0013D Source Sheet 013 GEBCO BI a. Ozalid. b. Selected soundings in corrected meters at WS. Sheet 4. Canada. Done in September 1973.
FOLDER Barcode: 00275678338	0014A Plotting Sheet 014 GEBCO BI a. Ozalid. b. From 54° to 60° North and 35° to 50° West. Tracks. Sheet 1. Canada.
FOLDER Barcode: 00275678338	0014B Plotting Sheet No. 014 a. Ozalid. b. Contours and soundings in corrected meters at WS. Sheet 2. Canada.
FOLDER Barcode: 00275678338	0014C Plotting Sheet No. 014 a. Ozalid. b. Color-coded soundings in corrected meters at WS. Sheet 3. Canada.



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Container	Contents
FOLDER Barcode: 00275678338	0014D Plotting Sheet No. 014 a. Positive print. b. Selected soundings in fathoms. Sheet 4. Canada.
FOLDER Barcode: 00275678338	0014E Plotting Sheet No. 014 a. Positive print. b. Selected soundings in fathoms. Sheet 5. Canada.
FOLDER Barcode: 00275678247	0015A Plotting Sheet No. 015 a. Ozalid. b. From 54° to 60° North and 20° to 35° West. Tracks. Sheet 1. Canada.
FOLDER Barcode: 00275678247	0015B Plotting Sheet No. 015 a. Ozalid. b. Tracks and contours in corrected fathoms at WS. Sheet 2. Canada.
FOLDER Barcode: 00275678247	0015C Plotting Sheet No. 015 a. Paper. b. Contours and soundings. Sheet 3. Canada.
FOLDER Barcode: 00275678247	0015D Plotting Sheet No. 015 a. Positive print. b. Color-coded soundings in fathoms at WS. Sheet 4. Canada.
FOLDER Barcode: 00275678247	0015E Plotting Sheet No. 015 a. Ozalid. b. Color-coded soundings in corrected meters. Sheet 5. Canada.
FOLDER Barcode: 00275678247	0015F Plotting Sheet No. 015 a. Positive print. b. Selected soundings in fathoms. Sheet 6. Canada.
FOLDER Barcode: 00275678326	0016A Plotting Sheet No. 016 a. Ozalid. b. From 54° to 60° North and 5° to 20° West. Tracks. Sheet 1. Canada.
FOLDER Barcode: 00275678326	0016B Plotting Sheet No. 016 a. Ozalid. b. Tracks in uncorrected meters. Sheet 2. Canada.
FOLDER Barcode: 00275678326	0016C Plotting Sheet No. 016 a. Ozalid. b. Color-coded soundings in corrected meters at WS. Sheet 3. Done 8 August 1973. Canada.
FOLDER Barcode: 00275678326	0016D Plotting Sheet No. 016 a. Ozalid. b. Contours and soundings in corrected meters at WS. Sheet 4. Canada.
FOLDER Barcode: 00275678326	0016E Plotting Sheet No. 016 a. Ozalid. b. Selected soundings in corrected fathoms. Sheet 5. Canada.
FOLDER Barcode: 00275678326	0016F Plotting Sheet No. 016 a. Ozalid. b. Tracks and contours in corrected fathoms at WS. Sheet 6. Canada.
FOLDER Barcode: 00275678326	0016G Plotting Sheet No. 016 a. Ozalid. b. Tracks and contours in corrected fathoms at WS. Sheet 7. Canada. Duplicate of 0016F.
FOLDER Barcode: 00275678326	0016H Plotting Sheet No. 016 a. Positive print. b. Selected soundings in fathoms. Sheet 8. Canada.

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- FOLDER Barcode:** 0017 Plotting Sheet No. 017  
00275678314
- a. Ozalid. b. From 54° to 60° North and 10° East to 5° West. Soundings in corrected meters. Sheet 1.
- FOLDER Barcode:** 0018 Plotting Sheet No. 018  
00275678314
- a. Ozalid. b. From 42° to 48° North and 1° East to 11° West. Tracks and contours in corrected fathoms at WS. Sheet 1.
- FOLDER Barcode:** 0021 Plotting Sheet No. 021 and 032  
00275678302
- a. Ozalid. b. From 54° to 60° North and 168° East to 177° West. Color-coded soundings in uncorrected fathoms at WS. Sheet 1. Canada.
- FOLDER Barcode:** 0021B Plotting Sheet No. 012B  
00275678302
- a. Ozalid. b. From 60° to 66° North and 69° to 89° West. Tracks and selected soundings. Sheet 1.
- FOLDER Barcode:** 0023 Plotting Sheet No. 023  
00275678302
- a. Ozalid. b. From 54° to 60° North and 158° to 173° West. Selected soundings in uncorrected fathoms at WS. Sheet 1, July 1972. Canada.
- FOLDER Barcode:** 0024 Plotting Sheet No. 024  
00275678302
- a. Ozalid. b. From 54° to 60° North and 135° to 150° West. Color-coded soundings in corrected meters at WS. Sheet 1, May 1973. Canada.
- FOLDER Barcode:** 0025 Plotting Sheet No. 025  
00275678296
- a. Ozalid. b. From 54° to 60° North and 120° to 135° West. Color-coded soundings in corrected meters at WS. Sheet 1, May 1973. Canada.
- FOLDER Barcode:** 0025AA Plotting Sheet No. 025A GEBSCO BI  
00275678296
- a. Ozalid. b. From 54° to 60° North and 80° to 95° West. Tracks and soundings. Sheet 1, Canada.
- FOLDER Barcode:** 0025AB Plotting Sheet No. 025A GEBSCO BI  
00275678296
- a. Ozalid. b. Soundings in corrected meters. Sheet 2, Canada.
- FOLDER Barcode:** 0025AC Plotting Sheet No. 025A GEBSCO BI  
00275678296
- a. Ozalid. b. Contours in corrected meters at WS. Sheet 3, Canada.
- FOLDER Barcode:** 0025AD Plotting Sheet No. 025A GEBSCO BI  
00275678296
- a. Ozalid. b. Soundings in corrected meters. Sheet 4, Canada.
- FOLDER Barcode:** 0025BA Plotting Sheet No. 025B GEBSCO BI  
00275678296
- a. Ozalid. b. From 54° to 60° North and 65° to 80° West. Contours in corrected meters at WS. Sheet 1, Canada.
- FOLDER Barcode:** 0025BB Plotting Sheet No. 025B GEBSCO BI  
00275678296
- a. Ozalid. b. Tracks and soundings. Sheet 2, Canada. Includes extensive source list of ships and cruise dates.

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FOLDER Barcode: 00275678296	0025BC Plotting Sheet No. 025B GEBCO BI a. Ozalid. b. Color-coded soundings in corrected meters at WS. Sheet 3, Canada.
FOLDER Barcode: 00275678284	0026/27 Plotting Sheet No. 5333A a. Ozalid. b. From 54° to 60° North and 40° to 55° West. Color-coded soundings in uncorrected fathoms at WS. Sheet 1.
FOLDER Barcode: 00275678284	0026A Plotting Sheet No. 026 a. Ozalid. b. From 54° to 60° North and 51° to 66° West. Soundings in corrected fathoms. Sheet 1, September 1965.
FOLDER Barcode: 00275678284	0026B Plotting Sheet No. 026 a. Ozalid. b. Soundings in corrected fathoms. Sheet 2.
FOLDER Barcode: 00275678284	0026C Plotting Sheet No. 026 a. Ozalid. b. Contours and soundings in corrected meters at WS. Sheet 3.
FOLDER Barcode: 00275678272	0027A Plotting Sheet No. 027 a. Ozalid. b. From 48° to 54° North and 36° to 51° West. Tracks. Sheet 1, January 1969. Canada.
FOLDER Barcode: 00275678272	0027B Plotting Sheet No. 027 a. Ozalid. b. Contours and soundings in corrected meters at WS. Sheet 2.
FOLDER Barcode: 00275678272	0027C Plotting Sheet No. 027 a. Ozalid. b. Color-coded soundings in corrected meters at WS. Sheet 3, January 1969. Canada.
FOLDER Barcode: 00275678272	0027D Plotting Sheet No. 027 a. Ozalid. b. Color-coded soundings in corrected fathoms at WS. Sheet 4.
FOLDER Barcode: 00275678272	0027E Plotting Sheet No. 027 a. Ozalid. b. Color-coded soundings in corrected fathoms at WS. Sheet 5, September 1965.
FOLDER Barcode: 00275678272	0027F Plotting Sheet No. 027 a. Ozalid. b. Color-coded soundings in corrected fathoms at WS. Sheet 6.
FOLDER Barcode: 00275678272	0027G Plotting Sheet No. 027 a. Negative print. b. Black and white duplicate of 0027F. Sheet 7.
FOLDER Barcode: 00275678272	0027H Plotting Sheet No. 027 a. Ozalid. b. Soundings in fathoms. Sheet 8.
FOLDER Barcode: 00275678260	0028A Plotting Sheet No. 028 a. Ozalid. b. From 54° to 60° North and 21° to 36° West. Tracks and contours in corrected fathoms at WS. Sheet 1.

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FOLDER Barcode: 00275678260	0028B Plotting Sheet No. 028 a. Paper. b. Contours and soundings in corrected meters at WS. Sheet 2.
FOLDER Barcode: 00275678260	0028C Plotting Sheet No. 028 a. Ozalid. b. Tracks, contours and provinces in corrected fathoms at WS. Contoured by D.G. Roberts, December 1966. Sheet 3.
FOLDER Barcode: 00275678260	0028D Plotting Sheet No. 028 a. Ozalid. b. Soundings in fathoms. September 1965, sheet 4.
FOLDER Barcode: 00275678260	0028E Plotting Sheet No. 028 a. Positive print. b. Soundings. Sheet 5.
FOLDER Barcode: 00275678260	0028F Plotting Sheet No. 028 a. Negative print. b. Soundings. Sheet 6.
FOLDER Barcode: 00275678260	0028G Plotting Sheet No. 028 a. Positive print. b. Soundings. Sheet 7.
FOLDER Barcode: 00275678259	0029A Plotting Sheet No. 029 a. Ozalid. b. From 48° to 54° North and 6° to 21° West. Tracks. Sheet 1, May 1969. Canada.
FOLDER Barcode: 00275678259	0029B Plotting Sheet No. 029 a. Ozalid. b. Tracks. Sheet 2.
FOLDER Barcode: 00275678259	0029C Plotting Sheet No. 029 a. Ozalid. b. Tracks and contours in corrected fathoms at WS. Sheet 3. Contoured by D.G. Roberts in May 1966.
FOLDER Barcode: 00275678259	0029D Plotting Sheet No. 029 a. Ozalid. b. Soundings in fathoms. Sheet 4, September 1965.
FOLDER Barcode: 00275678259	0029E Plotting Sheet No. 029 a. Ozalid. b. Color-coded soundings in corrected meters at WS. Sheet 5, May 1969.
FOLDER Barcode: 00275678259	0029F Plotting Sheet No. 029 a. Positive print. b. Soundings in fathoms. Sheet 6.
FOLDER Barcode: 00275678259	0029G Plotting Sheet No. 029 a. Ozalid. b. Soundings in fathoms. Sheet 7.
FOLDER Barcode: 00275678259	0029H Plotting Sheet No. 029 a. Ozalid. b. Soundings in corrected meters. Sheet 8, September 1974. Discovery cruise CR66.
FOLDER Barcode: 00275678259	0029I Plotting Sheet No. 029 a. Ozalid. b. Contours and soundings in corrected meters at WS. Sheet 9.

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FOLDER Barcode: 00275678259	0029J Plotting Sheet No. 029 a. Positive print. b. Soundings in fathoms. Sheet 10.
FOLDER Barcode: 00275678235	0030A Plotting Sheet No. 030 a. Ozalid. b. From 54° to 60° North and 9° East to 6° West. Soundings in fathoms. Sheet 1, September 1965.
FOLDER Barcode: 00275678235	0030B Plotting Sheet No. 030 a. Ozalid. b. Soundings in corrected fathoms. Sheet 2, July/August 1965.
FOLDER Barcode: 00275678235	0035-36 Plotting Sheet No. 035-036 a. Ozalid. b. From 54° to 60° North and 145° to 160° West. Color-coded soundings in corrected fathoms at WS. Sheet 1, June 1970. Canada.
FOLDER Barcode: 00275678235	0036 Plotting Sheet No. 036 a. Ozalid. b. From 48° to 54° North and 135° to 150° West. Color-coded soundings in corrected meters at WS. Sheet 1. Canada.
FOLDER Barcode: 00275678223	0037A Plotting Sheet No. 037 a. Ozalid. b. From 48° to 54° North and 120° to 135° West. Color-coded soundings in corrected meters at WS. Sheet 1. Canada.
FOLDER Barcode: 00275678223	0037AA Plotting Sheet No. 037A GEBSCO BI a. Ozalid. b. From 48° to 64° North and 81° to 96° West. Contours in corrected meters. Sheet 1. Canada.
FOLDER Barcode: 00275678223	0037AB Plotting Sheet No. 037A GEBSCO BI a. Ozalid. b. Selected soundings. Sheet 2. Canada.
FOLDER Barcode: 00275678223	0037AC Plotting Sheet No. 037A GEBSCO BI a. Ozalid. b. Index sheet. Includes sources index. Sheet 3. Canada.
FOLDER Barcode: 00275678223	0037B Plotting Sheet No. 037 a. Ozalid. b. Color-coded soundings in corrected meters at WS. Sheet 2. Canada.
FOLDER Barcode: 00275678223	0037BA Plotting Sheet No. 037B GEBSCO BI a. Ozalid. b. From 48° to 54° North and 66° to 81° West. Tracks and soundings. Sheet 1. Canada.
FOLDER Barcode: 00275678223	0037BB Plotting Sheet No. 037B GEBSCO BI a. Ozalid. b. Soundings in corrected meters. Sheet 2. Canada.
FOLDER Barcode: 00275678223	0037BC Plotting Sheet No. 037B GEBSCO BI a. Ozalid. b. Index sheet. Sheet 3. Canada.
FOLDER Barcode: 00275678223	0037BD Plotting Sheet No. 037B GEBSCO BI a. Ozalid. b. Second master plotting sheet. Sheet 4. Canadian surveys and tracks by CCGS Narwhal (1972). Canada.

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FOLDER Barcode: 00275678223	0038A Plotting Sheet No. 038 GEBCO BI  a. Ozalid. b. From 42° to 48° North and 60° to 72° West. Tracks. Sheet 1. Canada.
FOLDER Barcode: 00275678211	0038B Plotting Sheet No. 038 GEBCO BI  a. Ozalid. b. Tracks. Sheet 2. Canada.
FOLDER Barcode: 00275678211	0038C Plotting Sheet No. 038 GEBCO BI  a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 3. Canada.
FOLDER Barcode: 00275678211	0038D Plotting Sheet No. 038 GEBCO BI  a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 4, done 1 September 1973. Canada.
FOLDER Barcode: 00275678211	0038E Plotting Sheet No. 038 GEBCO BI  a. Ozalid. b. Soundings and contours at WS. Sheet 5.
FOLDER Barcode: 00275678211	0038F Plotting Sheet No. 038 GEBCO BI  a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 6. Canada.
FOLDER Barcode: 00275678211	0038G Plotting Sheet No. 038 GEBCO BI  a. Paper. b. Soundings and contours in corrected meters at WS. Sheet 7.
FOLDER Barcode: 00275678211	0038H Plotting Sheet No. 038 GEBCO BI  a. Ozalid. b. Soundings in corrected fathoms. Sheet 8, August 1965.
FOLDER Barcode: 00275678211	0038I Plotting Sheet No. 038 GEBCO BI  a. Ozalid. b. Soundings in corrected fathoms. Sheet 9, August/September 1965.
FOLDER Barcode: 00275678211	0038J Plotting Sheet No. 038 GEBCO BI  a. Positive print. b. Soundings in corrected fathoms. Sheet 10.
FOLDER Barcode: 0027567820A	0039A Plotting Sheet No. 039  a. Ozalid. b. From 42° to 48° North and 48° to 60° West. Tracks. Sheet 1. Canada.
FOLDER Barcode: 0027567820A	0039B Plotting Sheet No. 039  a. Paper. b. Contours and soundings in corrected meters at WS. Sheet 2. Canada.
FOLDER Barcode: 0027567820A	0039C Plotting Sheet No. 039  a. Ozalid. b. Soundings in corrected fathoms. Sheet 3.
FOLDER Barcode: 0027567820A	0039D Plotting Sheet No. 039  a. Ozalid. b. Soundings. Sheet 4, June 1965.
FOLDER Barcode: 0027567820A	0039E Plotting Sheet No. 039  a. Ozalid. b. Soundings in corrected fathoms. Sheet 5, September 1965.
FOLDER Barcode: 0027567820A	0039F Plotting Sheet No. 039  a. Positive print. b. Selected soundings in fathoms. Sheet 6.

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FOLDER Barcode: 0027567820A	0039G Plotting Sheet No. 039 a. Paper. b. Color-coded soundings in corrected meters at WS. Sheet 7, November 1971. Canada.
FOLDER Barcode: 00275678193	0040A Plotting Sheet No. 040 a. Paper. b. From 42° to 48° North and 36° to 48° West. Tracks. Sheet 1, October 1971. Canada.
FOLDER Barcode: 00275678193	0040B Plotting Sheet No. 040 a. Positive print. b. Soundings. Sheet 2. Canada.
FOLDER Barcode: 00275678193	0040C Plotting Sheet No. 040 a. Ozalid. b. Soundings. Sheet 3, June 1965.
FOLDER Barcode: 00275678193	0040D Plotting Sheet No. 040 a. Ozalid. b. Soundings in corrected fathoms. Sheet 4, August 1965.
FOLDER Barcode: 00275678193	0040E Plotting Sheet No. 040 a. Ozalid. b. Color-coded soundings in corrected meters at WS. Sheet 5, October 1971. Canada.
FOLDER Barcode: n/a	0041A Plotting Sheet No. 041 a. Ozalid. b. From 42° to 48° North and 24° to 36° West. Contours and tracks in corrected fathoms at WS. Sheet 1, Special survey by USHO. Contoured by B.W. Creed, December 1964.
FOLDER Barcode: n/a	0041B Plotting Sheet No. 041 a. Paper. b. Color-coded soundings in corrected meters at WS. Sheet 2, November 1971. Canada.
FOLDER Barcode: n/a	0041C Plotting Sheet No. 041 a. Ozalid. b. Soundings in corrected fathoms. Sheet 3, August 1965.
FOLDER Barcode: n/a	0041D Plotting Sheet No. 041 a. Ozalid. b. Soundings in corrected fathoms. Sheet 4, June 1965.
FOLDER Barcode: n/a	0041E Plotting Sheet No. 041 a. Positive print. b. Color-coded soundings in corrected fathoms at WS. Sheet 5.
FOLDER Barcode: n/a	0041F Plotting Sheet No. 041 a. Paper. b. Tracks. Sheet 6, November 1971. Canada.
FOLDER Barcode: n/a	0041G Plotting Sheet No. 041 a. Paper. b. Contours in corrected meters. Sheet 7, November 1971. Canada.
FOLDER Barcode: n/a	0041H Plotting Sheet No. 041 a. Paper. b. Contours. Sheet 8. Canada.
FOLDER Barcode: n/a	0041I Plotting Sheet No. 041 a. Positive print. b. Soundings in corrected fathoms. Sheet 9.
FOLDER Barcode: 0027567817A	0042A Plotting Sheet No. 042 a. Ozalid. b. From 42° to 48° North and 12° to 24° West. Tracks. Sheet 1.
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FOLDER Barcode: 0027567817A	0042C Plotting Sheet No. 042 a. Ozalid. b. Tracks and contours in corrected fathoms at WS. Sheet 3.
FOLDER Barcode: 0027567817A	0042D Plotting Sheet No. 042 a. Ozalid. b. Soundings in meters. Sheet 4. Paris.
FOLDER Barcode: 0027567817A	0042E Plotting Sheet No. 042 a. Ozalid. b. Soundings in meters. Sheet 5. Paris. Duplicate of 0042D.
FOLDER Barcode: 0027567817A	0042F Plotting Sheet No. 042 a. Film transparency. b. Soundings in meters at Monaco scale. Sheet 6. Paris. Duplicate of 0042D and 0042E.
FOLDER Barcode: 0027567817A	0042G Plotting Sheet No. 042 a. Film transparency. b. Soundings in meters at Monaco scale. Sheet 7. Paris. Film transparency of sheet 6.
FOLDER Barcode: 0027567817A	0042H Plotting Sheet No. 042 a. Film transparency. b. Soundings in meters. Sheet 8.
FOLDER Barcode: 0027567817A	0042I Plotting Sheet No. 042 a. Film transparency. b. Soundings in meters at Monaco scale. Sheet 9. Film transparency of sheet 8.
FOLDER Barcode: 0027567817A	0042J Plotting Sheet No. 042 a. Ozalid. b. Soundings in corrected fathoms. Sheet 10, July 1965.
FOLDER Barcode: 0027567817A	0042K Plotting Sheet No. 042 a. Ozalid. b. Soundings in corrected fathoms. Sheet 11, August 1965.
FOLDER Barcode: 0027567817A	0042L Plotting Sheet No. 042 a. Ozalid. b. Soundings in corrected meters. Sheet 12, 1965.
FOLDER Barcode: 0027567817A	0042M Plotting Sheet No. 042 a. Negative print. b. Soundings in fathoms. Sheet 13.
FOLDER Barcode: 0027567817A	0042N Plotting Sheet No. 042 a. Ozalid. b. Soundings in corrected meters. Sheet 14. German DHI
FOLDER Barcode: 0027567817A	0042O Plotting Sheet No. 042 a. Ozalid. b. Soundings in corrected meters. Sheet 15. German DHI
FOLDER Barcode: 0027567817A	0042P Plotting Sheet No. 042 a. Ozalid. b. Color-coded soundings in meters. Sheet 16, May 1969. Canada.
FOLDER Barcode: 0027567817A	0042Q Plotting Sheet No. 042 a. Ozalid. b. Soundings in corrected meters. Sheet 17, September 1974.



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FOLDER Barcode: 00275678168	0043A Plotting Sheet No. 043  a. Positive transparency. b. From 42° to 48° North and 0° to 12° West. Tracks and soundings. Sheet 1.
FOLDER Barcode: 00275678168	0043B Plotting Sheet No. 043  a. Ozalid. b. Tracks and soundings in meters. Monaco scale. Sheet 2.
FOLDER Barcode: 00275678168	0043C Plotting Sheet No. 043  a. Positive transparency. b. Tracks and soundings in meters at WS. Sheet 3.
FOLDER Barcode: 00275678168	0043D Plotting Sheet No. 043  a. Ozalid. b. Soundings in meters. Sheet 4, July 1974.
FOLDER Barcode: 00275678168	0043E Plotting Sheet No. 043  a. Ozalid. b. Soundings in corrected meters. Sheet 5, September 1975.
FOLDER Barcode: 00275678168	0043F Plotting Sheet No. 043  a. Ozalid. b. Soundings in corrected meters. Sheet 6, March 1966. Danish.
FOLDER Barcode: 00275678168	0043G Plotting Sheet No. 043  a. Ozalid. b. Soundings in corrected fathoms. Sheet 7, August 1965.
FOLDER Barcode: 00275678168	0043H Plotting Sheet No. 043  a. Ozalid. b. Soundings in corrected meters. Sheet 8, November-December 1972. Danish.
FOLDER Barcode: 00275678168	0043I Plotting Sheet No. 043  a. Ozalid. b. Soundings in corrected meters. Sheet 9, 1964/65. Danish.
FOLDER Barcode: 00275678168	0043J Plotting Sheet No. 043  a. Ozalid. b. Soundings in corrected meters. Sheet 10, 1967. Danish.
FOLDER Barcode: 00275678168	0043K Plotting Sheet No. 043  a. Ozalid. b. Soundings in corrected meters. Sheet 11. Danish.
FOLDER Barcode: 00275678156	0043L Plotting Sheet No. 043  a. Positive transparency. b. Soundings in meters. Sheet 12. Monaco.
FOLDER Barcode: 00275678156	0043M Plotting Sheet No. 043  a. Positive transparency. b. Soundings in meters. Sheet 13. Monaco.
FOLDER Barcode: 00275678156	0043N Plotting Sheet No. 043  a. Ozalid. b. Soundings in meters. Sheet 14. Monaco.
FOLDER Barcode: 00275678156	0043O Plotting Sheet No. 043  a. Ozalid. b. Tracks. Sheet 15.
FOLDER Barcode: 00275678156	0043P Plotting Sheet No. 043  a. Ozalid. b. Soundings. Sheet 16. Duplicate of Sheet 13. Monaco.

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FOLDER Barcode: 00275678156	0043R Plotting Sheet No. 043 a. Ozalid. b. Soundings in corrected fathoms. Sheet 18, November 1964.
FOLDER Barcode: 00275678156	0043S Plotting Sheet No. 043 a. Negative print. b. Soundings in fathoms. Sheet 19.
FOLDER Barcode: 00275678156	0043T Plotting Sheet No. 043 a. Ozalid. b. Tracks at WS and contours in corrected fathoms. Sheet 20. Contoured by A.S. Laughton and B.W. Creed in June 1964.
FOLDER Barcode: 00275678156	0043U Plotting Sheet No. 043 a. Positive print. b. Soundings in fathoms. Sheet 21.
FOLDER Barcode: 00275678144	0048 Plotting Sheets No.048 and 067 a. Ozalid. b. Color-coded soundings. Sheet 1, September 1972. Canada.
FOLDER Barcode: 00275678132	0052A Plotting Sheets No.052 a. Ozalid. b. Color-coded soundings in uncorrected fathoms at WS. Sheet 1, June 1970. Canada.
FOLDER Barcode: 00275678132	0054A Plotting Sheets No.054 a. Ozalid. b. Selected soundings in corrected meters. Sheet 1. 1974.
FOLDER Barcode: 00275678132	0054B Plotting Sheets No.054 a. Ozalid. b. Selected soundings in corrected meters. Sheet 2. 1974.
FOLDER Barcode: 00275679999	0055A Plotting Sheets No.055 a. Ozalid. b. From 42° to 48° North and 62° to 74° West. Tracks. Sheet 1. Canada.
FOLDER Barcode: 00275679999	0055B Plotting Sheets No.055 a. Ozalid. b. Tracks. Sheet 2. Canada.
FOLDER Barcode: 00275679999	0055C Plotting Sheets No.055 a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 3. Canada.
FOLDER Barcode: 00275679999	0055D Plotting Sheets No.055 a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 4. Canada.
FOLDER Barcode: 00275679999	0055E Plotting Sheets No.055 a. Ozalid. b. Soundings in corrected fathoms. Sheet 5, June 1965.
FOLDER Barcode: 00275679999	0055F Plotting Sheets No.055 a. Ozalid. b. Soundings in corrected fathoms. Sheet 6, June 1965.
FOLDER Barcode: 00275679999	0055G Plotting Sheets No.055 a. Ozalid. b. Soundings in corrected fathoms. Sheet 7, May 1965.

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FOLDER Barcode: 00275679999	0055H Plotting Sheets No.055 a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 8. Canada.
FOLDER Barcode: 00275679987	0056A Plotting Sheets No.056 a. Paper. b. From 42° to 48° North and 54° to 66° West. Tracks. Sheet 1. Canada.
FOLDER Barcode: 00275679987	0056B Plotting Sheets No.056 a. Ozalid. b. Soundings in corrected fathoms. Sheet 2, June 1965.
FOLDER Barcode: 00275679987	0056C Plotting Sheets No.056 a. Ozalid. b. Soundings in corrected fathoms. Sheet 3, May 1965.
FOLDER Barcode: 00275679987	0056D Plotting Sheets No.056 a. Paper. b. Soundings in uncorrected meters. Sheet 4. Canada.
FOLDER Barcode: 00275679987	0056E Plotting Sheets No.056 a. Paper. b. Soundings in uncorrected fathoms. Sheet 5. Canada.
FOLDER Barcode: 00275679987	0056F Plotting Sheets No.056 a. Paper. b. Soundings in uncorrected fathoms. Sheet 6. Canada.
FOLDER Barcode: 00275679987	0056G Plotting Sheets No.056 a. Ozalid. b. Soundings in fathoms. Sheet 7.
FOLDER Barcode: 00275679987	0056H Plotting Sheets No.056 a. Ozalid. b. Color-coded soundings in fathoms at WS. Sheet 8.
FOLDER Barcode: 00275679987	0056I Plotting Sheets No.056 a. Ozalid. b. Soundings in fathoms. Sheet 9.
FOLDER Barcode: 00275679987	0056J Plotting Sheets No.056 a. Ozalid. b. Soundings. Sheet 10.
FOLDER Barcode: 00275679975	0057A Plotting Sheets No.057 a. Paper. b. From 36° to 42° North and 42° to 54° West. Tracks. Sheet 1. Canada.
FOLDER Barcode: 00275679975	0057B Plotting Sheets No.057 a. Paper. b. Soundings in uncorrected meters. Sheet 2. Canada.
FOLDER Barcode: 00275679975	0057C Plotting Sheets No.057 a. Paper. b. Soundings in uncorrected meters. Sheet 3. Canada.
FOLDER Barcode: 00275679975	0057D Plotting Sheets No.057 a. Paper. b. Soundings in uncorrected fathoms. Sheet 4. Canada.
FOLDER Barcode: 00275679975	0057E Plotting Sheets No.057 a. Ozalid. b. Soundings in corrected fathoms. Sheet 5, June 1965.

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- FOLDER Barcode:** 00275679975 0057F Plotting Sheets No.057  
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- FOLDER Barcode:** 00275679975 0057G Plotting Sheets No.057  
a. Ozalid. b. Soundings in corrected fathoms. Sheet 7, May 1965.
- FOLDER Barcode:** 00275679963 0058A Plotting Sheets No.058  
a. Paper. b. From 42° to 48° North and 30° to 42° West. Tracks. Sheet 1. Canada.
- FOLDER Barcode:** 00275679963 0058B Plotting Sheets No.058  
a. Ozalid. b. Soundings in corrected fathoms. Sheet 2, May 1965.
- FOLDER Barcode:** 00275679963 0058C Plotting Sheets No.058  
a. Ozalid. b. Soundings in corrected fathoms. Sheet 3, June 1965.
- FOLDER Barcode:** 00275679963 0058D Plotting Sheets No.058  
a. Paper. b. Soundings in uncorrected fathoms. Sheet 4. Canada.
- FOLDER Barcode:** 00275679963 0058E Plotting Sheets No.058  
a. Paper. b. Soundings in uncorrected fathoms. Sheet 5. Canada.
- FOLDER Barcode:** 00275679951 0059A Plotting Sheets No.059  
a. Paper. b. From 42° to 48° North and 18° to 30° West. Tracks. Sheet 1. Canada.
- FOLDER Barcode:** 00275679951 0059B Plotting Sheets No.059  
a. Paper. b. Soundings in uncorrected fathoms. Sheet 2. Canada.
- FOLDER Barcode:** 00275679951 0059C Plotting Sheets No.059  
a. Paper. b. Soundings in uncorrected fathoms. Sheet 2. Canada.
- FOLDER Barcode:** 00275679951 0059D Plotting Sheets No.059  
a. Ozalid. b. Soundings in corrected fathoms. Sheet 4, May 1965.
- FOLDER Barcode:** 00275679951 0059E Plotting Sheets No.059  
a. Ozalid. b. Soundings in corrected fathoms. Sheet 5, June 1965.
- FOLDER Barcode:** 00275679951 0059F Plotting Sheets No.059  
a. Ozalid. b. Soundings in corrected meters and contours. Sheet 6, November- December 1972.
- FOLDER Barcode:** 00275679951 0059G Plotting Sheets No.059  
a. Ozalid. b. Soundings in corrected meters and contours. Sheet 7.
- FOLDER Barcode:** 00275679951 0059H Plotting Sheets No.059  
a. Ozalid. b. Soundings in corrected meters and contours. Sheet 8. Danish.
- FOLDER Barcode:** 00275679951 0059I Plotting Sheets No.059  
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FOLDER Barcode: 0027567994A	0060A Plotting Sheets No.060 a. Ozalid. b. From 42° to 48° North and 6° to 18° West. Tracks. Sheet 1. Canada.
FOLDER Barcode: 0027567994A	0060B Plotting Sheets No.060 a. Ozalid. b. Tracks. Sheet 2.
FOLDER Barcode: 0027567994A	0060C Plotting Sheets No.060 a. Film transparency. b. Tracks. Sheet 3. Duplicate of 0060B.
FOLDER Barcode: 0027567994A	0060D Plotting Sheets No.060 a. Ozalid. b. Soundings in meters. Sheet 4. Monaco.
FOLDER Barcode: 0027567994A	0060E Plotting Sheets No.060 a. Film transparency. b. Soundings in meters. Sheet 5. Monaco. Duplicate of 0060D. Includes cruise identification annotations.
FOLDER Barcode: 0027567994A	0060F Plotting Sheets No.060 a. Film transparency. b. Soundings in meters. Sheet 6. Monaco. Duplicate of 0060D and E. No cruise identification information.
FOLDER Barcode: 0027567994A	0060G Plotting Sheets No.060 a. Ozalid. b. Soundings in meters. Sheet 7. Monaco.
FOLDER Barcode: 0027567994A	0060H Plotting Sheets No.060 a. Film transparency. b. Soundings in meters. Sheet 8. Monaco. Duplicate of 0060G.
FOLDER Barcode: 0027567994A	0060I Plotting Sheets No.060 a. Ozalid. b. Soundings in meters. Sheet 9. Monaco. Duplicate of 0060D.
FOLDER Barcode: 0027567994A	0060J Plotting Sheets No.060 a. Ozalid. b. Soundings in corrected meters. Sheet 10, September 1974.
FOLDER Barcode: 0027567994A	0060K Plotting Sheets No.060 a. Ozalid. b. Soundings in corrected meters. Sheet 11.
FOLDER Barcode: 00275679938	0060L Plotting Sheets No.060 a. Ozalid. b. Soundings in corrected meters. Sheet 12, May 1974.
FOLDER Barcode: 00275679938	0060M Plotting Sheets No.060 a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 13. Canada.
FOLDER Barcode: 00275679938	0060N Plotting Sheets No.060 a. Ozalid. b. Soundings in corrected meters. Sheet 14, 1965. Danish.
FOLDER Barcode: 00275679938	0060O Plotting Sheets No.060 a. Ozalid. b. Soundings in corrected meters. Sheet 15, 1973. Danish.
FOLDER Barcode: 00275679938	0060P Plotting Sheets No.060 a. Ozalid. b. Soundings in corrected meters. Sheet 16, 1967. Danish.

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FOLDER Barcode: 00275679938	0060Q Plotting Sheets No.060 a. Ozalid. b. Soundings in corrected meters. Sheet 17, 1964/65. Danish.
FOLDER Barcode: 00275679938	0060R Plotting Sheets No.060 a. Ozalid. b. Soundings in corrected meters. Sheet 18, October 1966. Danish.
FOLDER Barcode: 00275679938	0060S Plotting Sheets No.060 a. Ozalid. b. Soundings in corrected fathoms. Sheet 19, May 1965.
FOLDER Barcode: 00275679938	0060T Plotting Sheets No.060 a. Paper. b. Soundings in corrected fathoms. Sheet 20, November 1964.
FOLDER Barcode: 00275679938	0060U Plotting Sheets No.060 a. Ozalid. b. Covers 1289. Color-coded soundings in corrected meters. Sheet 21, 1964/65.
FOLDER Barcode: 00275679938	0060V Plotting Sheets No.060 a. Paper. b. Tracks and contours in corrected fathoms at WS. Sheet 22.
FOLDER Barcode: 00275679926	0061 Plotting Sheets No.061 a. Ozalid. b. From 42° to 48° North and 6° East to 6° West. Covers 1290. Soundings. Sheet 1, 1964/65. Germany.
FOLDER Barcode: 00275679926	0062 Plotting Sheets No.062 a. Ozalid. b. From 42° to 48° North and 6° to 18° East. Covers 1291. Color-coded soundings in corrected meters at WS. Sheet 1, 1964/65. Germany.
FOLDER Barcode: 00275679926	0063 Plotting Sheet No.063 a. Ozalid. b. From 42° to 48° North and 18° to 30° East. Covers 1292. Tracks and soundings. Sheet 1, 1964/65. Germany.
FOLDER Barcode: 00275679914	0072 Plotting Sheet No.072 a. Ozalid. b. From 42° to 48° North and 44° to 56° West. Color-coded soundings in uncorrected fathoms at WS. Sheet 1, June 1970. Canada.
FOLDER Barcode: 00275679914	0074A Plotting Sheet No.074 a. Ozalid. b. From 42° to 48° North and 121° to 133° West. Soundings in corrected meters. Sheet 1, 1974.
FOLDER Barcode: 00275679914	0074B Plotting Sheet No.074 a. Ozalid. b. Soundings in corrected meters. Sheet 2, 1974. Duplicate of 0074.
FOLDER Barcode: 00275679914	0074C Plotting Sheet No.074 a. Ozalid. b. Color-coded soundings in uncorrected fathoms at WS. Sheet 3, October 1972. Canada.
FOLDER Barcode: 00275679914	0075A Plotting Sheet No.075 a. Ozalid. b. From 42° to 48° North and 71° to 83° West. Tracks. Sheet 1. Canada.

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FOLDER Barcode: 00275679914	0075B Plotting Sheet No.075 a. Ozalid. b. Soundings in corrected fathoms. Sheet 2, March 1965.
FOLDER Barcode: 00275679914	0075C Plotting Sheet No.075 a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 3. Canada.
FOLDER Barcode: 00275679902	0076A Plotting Sheet No.076 a. Ozalid. b. From 42° to 48° North and 59° to 71° West. Tracks. Sheet 1. Canada.
FOLDER Barcode: 00275679902	0076B Plotting Sheet No.076 a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 2. Canada.
FOLDER Barcode: 00275679902	0076C Plotting Sheet No.076 a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 3. Canada.
FOLDER Barcode: 00275679902	0076D Plotting Sheet No.076 a. Ozalid. b. Soundings in fathoms. Sheet 4.
FOLDER Barcode: 00275679902	0076E Plotting Sheet No.076 a. Ozalid. b. Soundings in fathoms. Sheet 5.
FOLDER Barcode: 00275679902	0076F Plotting Sheet No.076 a. Ozalid. b. Soundings in corrected fathoms. Sheet 6, April 1965.
FOLDER Barcode: 00275679902	0076G Plotting Sheet No.076 a. Ozalid. b. Soundings in corrected fathoms. Sheet 7, April 1965.
FOLDER Barcode: 00275679902	0076H Plotting Sheet No.076 a. Ozalid. b. Soundings in corrected fathoms. Sheet 8, March 1965.
FOLDER Barcode: 00275679896	0077A Plotting Sheet No.077 a. Ozalid. b. From 42° to 48° North and 47° to 59° West. Tracks. Sheet 1. Canada.
FOLDER Barcode: 00275679896	0077B Plotting Sheet No.077 a. Ozalid. b. Soundings in corrected fathoms. Sheet 2, March 1965.
FOLDER Barcode: 00275679896	0077C Plotting Sheet No.077 a. Ozalid. b. Soundings in corrected fathoms. Sheet 3, April 1965.
FOLDER Barcode: 00275679896	0077D Plotting Sheet No.077 a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 4. Canada.
FOLDER Barcode: 00275679884	0078A Plotting Sheet No.078 a. Ozalid. b. From 42° to 48° North and 35° to 47° West. Tracks. Sheet 1. Canada.
FOLDER Barcode: 00275679884	0078B Plotting Sheet No.078 a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 2. Canada.

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FOLDER Barcode: 00275679884	0078C Plotting Sheet No.078 a. Ozalid. b. Soundings in corrected fathoms. Sheet 3, April 1965. Netherlands.
FOLDER Barcode: 00275679884	0079A Plotting Sheet No.079 a. Ozalid. b. From 42° to 48° North and 23° to 35° West. Soundings in corrected fathoms. Sheet 1, March 1965.
FOLDER Barcode: 00275679884	0079B Plotting Sheet No.079 a. Ozalid. b. Contours in corrected fathoms at WS. Sheet 2.
FOLDER Barcode: 00275679884	0079C Plotting Sheet No.079 a. Ozalid. b. Soundings in corrected fathoms. Sheet 3, April 1965.
FOLDER Barcode: 00275679872	0080A Plotting Sheet No.080 a. Ozalid. b. From 42° to 48° North and 11° to 23° West. Tracks and contours in corrected fathoms at WS. Sheet 1.
FOLDER Barcode: 00275679872	0080B Plotting Sheet No.080 a. Ozalid. b. Soundings in corrected meters. Sheet 2, July 1974.
FOLDER Barcode: 00275679872	0080C Plotting Sheet No.080 a. Ozalid. b. Soundings in corrected meters. Sheet 3, September 1974.
FOLDER Barcode: 00275679872	0080D Plotting Sheet No.080 a. Ozalid. b. Soundings in corrected fathoms. Sheet 4, March/April 1965.
FOLDER Barcode: 00275679872	0080E Plotting Sheet No.080 a. Ozalid. b. Soundings in corrected meters. Sheet 5, 1967. Danish.
FOLDER Barcode: 00275679872	0080F Plotting Sheet No.080 a. Ozalid. b. Soundings in corrected meters. Sheet 5, 1965. Danish.
FOLDER Barcode: 00275679872	0080G Plotting Sheet No.080 a. Ozalid. b. Soundings in corrected fathoms. Sheet 6, April 1965.
FOLDER Barcode: 00275679860	0081A Plotting Sheet No.081 a. Ozalid. b. From 42° to 48° North and 1° East to 11° West. Contours in corrected fathoms at WS. Sheet 1.
FOLDER Barcode: 00275679860	0081B Plotting Sheet No.081 a. Ozalid. b. Soundings in corrected fathoms. Sheet 2, April 1965.
FOLDER Barcode: 00275679860	0081C Plotting Sheet No.081 a. Ozalid. b. Soundings in corrected fathoms. Sheet 3, April 1965.
FOLDER Barcode: 00275679860	0083 Plotting Sheet No.083 a. Ozalid. b. From 42° to 48° North and 13° to 25° East. Covers 1293. Color-coded soundings in corrected meters at WS. Sheet 1, 1964/1965. Germany.



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- FOLDER Barcode:** 0084 Plotting Sheet No.084  
00275679859
- a. Ozalid. b. From 42° to 48° North and 25° to 37° East. Covers 1294. Color-coded soundings in corrected meters at WS. Sheet 1, 1964/1965. Germany.
- FOLDER Barcode:** 0087 Plotting Sheet No.087  
00275679859
- a. Ozalid. b. From 30° to 36° North and 140° to 152° East. Color-coded soundings in uncorrected fathoms at WS. Sheet 1, October 1972. Canada.
- FOLDER Barcode:** 0088 Plotting Sheet No.088  
00275679859
- a. Ozalid. b. From 30° to 36° North and 152° to 164° East. Color-coded soundings in uncorrected fathoms at WS. Sheet 1, October 1972. Canada.
- FOLDER Barcode:** 0089 Plotting Sheet No.089  
00275679859
- a. Ozalid. b. From 30° to 36° North and 164° to 176° East. Color-coded soundings in uncorrected fathoms at WS. Sheet 1, October 1972. Canada.
- FOLDER Barcode:** 0090A Plotting Sheet No.090  
00275679847
- a. Ozalid. b. From 42° to 48° North and 11° to 23° West. Soundings in corrected fathoms. Sheet 1, December 1964.
- FOLDER Barcode:** 0090B Plotting Sheet No.090  
00275679847
- a. Ozalid. b. Color-coded soundings in uncorrected fathoms at WS. Sheet 2, October 1972. Canada.
- FOLDER Barcode:** 0091 Plotting Sheet No.091  
00275679847
- a. Ozalid. b. From 30° to 36° North and 160° to 172° West. Color-coded soundings in uncorrected fathoms at WS. Sheet 1, October 1972. Canada.
- FOLDER Barcode:** 0092A Plotting Sheet No.092  
00275679847
- a. Ozalid. b. From 42° to 48° North and 144° to 156° West. Color-coded soundings in uncorrected fathoms at WS. Sheet 1, May-June 1970. Canada.
- FOLDER Barcode:** 0092B Plotting Sheet No.092  
00275679847
- a. Ozalid. b. Color-coded soundings in uncorrected fathoms at WS. Sheet 2, October 1972. Canada.
- FOLDER Barcode:** 0093 Plotting Sheet No.093  
00275679847
- a. Ozalid. b. From 30° to 36° North and 136° to 148° West. Color-coded soundings in uncorrected fathoms at WS. Sheet 1, October 1972. Canada.
- FOLDER Barcode:** 0094 Plotting Sheet No.094  
00275679835
- a. Ozalid. b. From 30° to 36° North and 124° to 136° West. Color-coded soundings in uncorrected fathoms at WS. Sheet 1, October 1972. Canada.
- FOLDER Barcode:** 0097A Plotting Sheet No.097  
00275679835
- a. Ozalid. b. From 24° to 30° North and 79° to 89° West. Tracks. Sheet 1. Canada.
- FOLDER Barcode:** 0097B Plotting Sheet No.097  
00275679835
- a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 2. Canada.

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FOLDER Barcode: 00275679835	0098A Plotting Sheet No.098  a. Ozalid. b. From 24° to 30° North and 69° to 79° West. Tracks. Sheet 1. Canada.
FOLDER Barcode: 00275679835	0098B Plotting Sheet No.098  a. Ozalid. b. Soundings in corrected fathoms. Sheet 2, January 1965.
FOLDER Barcode: 00275679835	0098C Plotting Sheet No.098  a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 3. Canada.
FOLDER Barcode: 00275679835	0098D Plotting Sheet No.098  a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 4. Canada.
FOLDER Barcode: 00275679835	0098E Plotting Sheet No.098  a. Ozalid. b. Soundings in corrected fathoms. Sheet 5, March 1965.
FOLDER Barcode: 00275679823	0099A Plotting Sheet No.099  a. Ozalid. b. From 24° to 30° North and 59° to 69° West. Tracks. Sheet 1. Canada.
FOLDER Barcode: 00275679823	0099B Plotting Sheet No.099  a. Ozalid. b. Soundings in corrected fathoms. Sheet 2, January 1965.
FOLDER Barcode: 00275679823	0099C Plotting Sheet No.099  a. Ozalid. b. Soundings in corrected fathoms. Sheet 3, February-March 1965.
FOLDER Barcode: 00275679823	0099D Plotting Sheet No.099  a. Ozalid. b. Times in corrected fathoms. Sheet 4, January 1965.
FOLDER Barcode: 00275679823	0099E Plotting Sheet No.099  a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 5. Canada.
FOLDER Barcode: 00275679823	0099F Plotting Sheet No.099  a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 6. Canada.
FOLDER Barcode: 00275679811	0100A Plotting Sheet No.100  a. Ozalid. b. From 24° to 30° North and 49° to 59° West. Tracks. Sheet 1. Canada.
FOLDER Barcode: 00275679811	0100B Plotting Sheet No.100  a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 2. Canada.
FOLDER Barcode: 00275679811	0100C Plotting Sheet No.100  a. Ozalid. b. Soundings in corrected fathoms. Sheet 3, January 1965. Canada.
FOLDER Barcode: 00275679811	0100D Plotting Sheet No.100  a. Ozalid. b. Soundings in corrected fathoms. Sheet 4, February 1965.
FOLDER Barcode: 00275679811	0101A Plotting Sheet No.101  a. Ozalid. b. From 24° to 30° North and 40° to 50° West. Soundings in uncorrected fathoms. Sheet 1, November 1969. Canada.

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FOLDER Barcode: 00275679811	0101B Plotting Sheet No.101 a. Ozalid. b. Soundings in corrected fathoms. Sheet 2, February 1965.
FOLDER Barcode: 00275679811	0101C Plotting Sheet No.101 a. Ozalid. b. Soundings in corrected fathoms. Sheet 3, January 1965.
FOLDER Barcode: 0027567980A	0102A Plotting Sheet No.102 a. Ozalid. b. From 24° to 30° North and 29° to 39° West. Soundings in corrected fathoms. Sheet 1, February 1965.
FOLDER Barcode: 0027567980A	0102B Plotting Sheet No.102 a. Ozalid. b. Soundings in corrected fathoms. Sheet 2, January 1965.
FOLDER Barcode: 0027567980A	0103A Plotting Sheet No.103 a. Ozalid. b. From 24° to 30° North and 19° to 29° West. Soundings in corrected fathoms. Sheet 1, January 1965.
FOLDER Barcode: 0027567980A	0103B Plotting Sheet No.103 a. Ozalid. b. Soundings in corrected fathoms. Sheet 2, February 1965.
FOLDER Barcode: 0027567980A	0103C Plotting Sheet No.103 a. Ozalid. b. Contours in corrected fathoms at WS. Sheet 3.
FOLDER Barcode: 00275679793	0104.1 Plotting Sheets No. 104, 103, 129 a. Ozalid. b. From 24° to 30° North and 13° to 30° West. Soundings in meters. Sheet 1. Onversaagd.
FOLDER Barcode: 00275679793	0104.2 Plotting Sheets No. 104, 129, 156 a. Ozalid. b. From 24° to 30° North and 14° to 24° West. Soundings in uncorrected meters. Sheet 1. Onversaagd.
FOLDER Barcode: 00275679793	0104A Plotting Sheet No.104 a. Ozalid. b. From 24° to 30° North and 9° to 19° West. Soundings in corrected meters. Sheet 1, September 1974.
FOLDER Barcode: 00275679793	0104B Plotting Sheet No.104 a. Ozalid. b. Soundings in corrected meters. Sheet 2.
FOLDER Barcode: 00275679793	0104C Plotting Sheet No.104 a. Ozalid. b. Soundings in corrected meters. Sheet 3, 1967. Danish.
FOLDER Barcode: 00275679793	0104D Plotting Sheet No.104 a. Ozalid. b. Soundings in corrected meters. Sheet 4, 1973. Danish.
FOLDER Barcode: 00275679793	0104E Plotting Sheet No.104 a. Ozalid. b. Soundings in corrected meters. Sheet 5, 1965. Danish.
FOLDER Barcode: 00275679793	0104F Plotting Sheet No.104 a. Ozalid. b. Soundings in corrected fathoms. Sheet 6, February 1965.

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FOLDER Barcode: 00275679793	0104G Plotting Sheet No.104  a. Ozalid. b. Soundings in corrected fathoms. Sheet 7, February 1965. Netherlands.
FOLDER Barcode: 00275679793	0104H Plotting Sheet No.104  a. Ozalid. b. Tracks. Sheet 8, December 1964. Netherlands.
FOLDER Barcode: 00275679793	0104I Plotting Sheet No.104  a. Ozalid. b. Contours in corrected fathoms at WS. Sheet 9.
FOLDER Barcode: 00275679781	0105 Plotting Sheet No.105  a. Ozalid. b. From 24° to 30° North and 30° to 40° East. Covers 1299. Color-coded soundings in corrected meters. Sheet 1, 1964-1965. Germany.
FOLDER Barcode: 00275679781	0106 Plotting Sheet No.106  a. Ozalid. b. From 24° to 30° North and 48° to 58° East. Covers 1301. Color-coded soundings in corrected meters. Sheet 1, 1964-1965. Germany.
FOLDER Barcode: 00275679781	0107 Plotting Sheet No.107  a. Ozalid. b. From 24° to 30° North and 58° to 68° East. Covers 1300. Color-coded soundings in corrected meters. Sheet 1, 1964-1965. Germany.
FOLDER Barcode: 0027567977A	0117 Plotting Sheet No.117  a. Ozalid. b. From 24° to 30° North and 145° to 155° West. Color-coded soundings in uncorrected fathoms at WS. Sheet 1, May 1970. Canada.
FOLDER Barcode: 00275679768	0123A Plotting Sheet No.123  a. Ozalid. b. From 24° to 30° North and 75° to 85° West. Tracks. Sheet 1. Canada.
FOLDER Barcode: 00275679768	0123B Plotting Sheet No.123  a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 2. Canada.
FOLDER Barcode: 00275679768	0123C Plotting Sheet No.123  a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 3. Canada.
FOLDER Barcode: 00275679768	0123D Plotting Sheet No.123  a. Ozalid. b. Contours in fathoms at WS. Sheet 4, September 1971. Canada.
FOLDER Barcode: 00275679756	0124A Plotting Sheet No.124  a. Ozalid. b. From 24° to 30° North and 65° to 75° West. Soundings in uncorrected fathoms. Sheet 1, Canada.
FOLDER Barcode: 00275679756	0124B Plotting Sheet No.124  a. Ozalid. b. Soundings in corrected fathoms. Sheet 2, December 1964. From Snellius - missing either track chart or sounding chart- letter sent by MCS - June 15, 1967. Netherlands.
FOLDER Barcode: 00275679756	0124C Plotting Sheet No.124  a. Ozalid. b. Color-coded soundings in fathoms at WS. Sheet 3, December 1964.

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FOLDER Barcode: 00275679756	0124D Plotting Sheet No.124 b. Color-coded soundings in fathoms at WS. Sheet 3, December 1964. a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 4. Canada.
FOLDER Barcode: 00275679756	0124E Plotting Sheet No.124 a. Ozalid. b. Tracks. Sheet 5. Canada.
FOLDER Barcode: 00275679756	0126A Plotting Sheet No.126 a. Ozalid. b. Tracks. Sheet 1. Canada.
FOLDER Barcode: 00275679756	0126B Plotting Sheet No.126 a. Ozalid. b. Soundings in corrected fathoms. Sheet 2, December 1964.
FOLDER Barcode: 00275679756	0126C Plotting Sheet No.126 a. Ozalid. b. Color-coded soundings in uncorrected fathoms at WS. Sheet 3. Canada.
FOLDER Barcode: 00275679744	0127A Plotting Sheet No.127 a. Ozalid. b. From 24° to 30° North and 35° to 45° West. Color-coded soundings in uncorrected fathoms at WS. Sheet 1, November 1969. Canada.
FOLDER Barcode: 00275679744	0127B Plotting Sheet No.127 a. Ozalid. b. Soundings in corrected and uncorrected fathoms. Sheet 2, December 1964.
FOLDER Barcode: 00275679744	0128 Plotting Sheet No.128 a. Ozalid. b. From 24° to 30° North and 25° to 35° West. Soundings in corrected and uncorrected fathoms. Sheet 1, December 1964.
FOLDER Barcode: 00275679744	0129A Plotting Sheet No.129 a. Ozalid. b. From 24° to 30° North and 15° to 25° West. Soundings in corrected fathoms. Sheet 1, December 1964.
FOLDER Barcode: 00275679744	0129B Plotting Sheet No.129 a. Ozalid. b. Duplicate of 0129A. Sheet 2, December 1964.
FOLDER Barcode: 00275679744	0129C Plotting Sheet No.129 a. Ozalid. b. Soundings in corrected fathoms. Sheet 3, August 1974.
FOLDER Barcode: 00275679732	0130 Plotting Sheet No.130 a. Ozalid. b. From 18° to 24° North and 35° to 45° East. Covers 1298. Color-coded soundings in corrected meters at WS. Sheet 1, 1964-1965. Germany.
FOLDER Barcode: 00275679732	0131A Plotting Sheet No.131 a. Ozalid. b. From 18° to 24° North and 55° to 65° East. Covers 1212. Color-coded soundings in corrected fathoms at WS. Sheet 1. Canada.
FOLDER Barcode: 00275679732	0131B Plotting Sheet No.131 a. Ozalid. b. Tracks. Sheet 2. Canada.

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- FOLDER Barcode:** 0131C Plotting Sheet No.131  
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- a. Ozalid. b. Color-coded soundings in corrected meters at WS. Covers 1297. Sheet 3, 1964-1965. Germany.
- FOLDER Barcode:** 0132A Plotting Sheet No.132  
00275679720
- a. Ozalid. b. From 18° to 24° North and 65° to 75° East. Covers 1296. Color-coded soundings in corrected meters at WS. Sheet 1, 1964-1965. Germany.
- FOLDER Barcode:** 0132B Plotting Sheet No.132  
00275679720
- a. Ozalid. b. Covers 1208. Color-coded soundings in corrected fathoms at WS. Sheet 2, 5 September 1963.
- FOLDER Barcode:** 0132C Plotting Sheet No.132  
00275679720
- a. Ozalid. b. Tracks. Sheet 3.
- FOLDER Barcode:** 0134 Plotting Sheet No.134  
00275679720
- a. Ozalid. b. From 18° to 24° North and 105° to 115° East. Covers 1528. Color-coded soundings in corrected fathoms at WS. Sheet 1.
- FOLDER Barcode:** 0135 Plotting Sheet No.135  
00275679720
- a. Ozalid. b. From 18° to 24° North and 115° to 125° East. Covers 1527. Color-coded soundings in corrected fathoms at WS. Sheet 1.
- FOLDER Barcode:** 0144 Plotting Sheet No.144  
00275679719
- a. Ozalid. b. From 18° to 24° North and 145° to 155° West. Color-coded soundings in uncorrected fathoms at WS. Sheet 1, May 1970. Canada.
- FOLDER Barcode:** 0148A Plotting Sheet No.148  
00275679719
- a. Ozalid. b. From 24° to 30° North and 105° to 115° West. Soundings in corrected meters. Sheet 1. Canada.
- FOLDER Barcode:** 0148B Plotting Sheet No.148  
00275679719
- a. Ozalid. b. Soundings in corrected meters. Sheet 2, 1974. Canada.
- FOLDER Barcode:** 0151A Plotting Sheet No.151  
00275679690
- a. Ozalid. b. From 12° to 18° North and 65° to 75° West. Color-coded soundings in corrected fathoms at WS. Sheet 1, December 1964-January 1965.
- FOLDER Barcode:** 0151B Plotting Sheet No.151  
00275679690
- a. Ozalid. b. Soundings. Sheet 2, 30 November 1973.
- FOLDER Barcode:** 0151C Plotting Sheet No.151  
00275679690
- a. Ozalid. b. Soundings in corrected meters. Sheet 3. Canada.
- FOLDER Barcode:** 0151D Plotting Sheet No.151  
00275679690
- a. Ozalid. b. Color-coded soundings in fathoms at WS. Sheet 4, March 1966. Canada.
- FOLDER Barcode:** 0151E Plotting Sheet No.151  
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- a. Ozalid. b. Tracks. Sheet 5. Canada.

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FOLDER Barcode: 00275679690	0151F Plotting Sheet No.151  a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 6. Canada.
FOLDER Barcode: 00275679690	0151G Plotting Sheet No.151  a. Ozalid. b. Color-coded soundings and contours in meters at WS. Sheet 7, 30 November 1973.
FOLDER Barcode: 00275679690	0152A Plotting Sheet No.152  a. Ozalid. b. From 24° to 30° North and 55° to 65° West. Soundings in corrected meters. Sheet 1. Canada.
FOLDER Barcode: 00275679690	0152B Plotting Sheet No.152  a. Ozalid. b. Tracks. Sheet 2. Canada.
FOLDER Barcode: 00275679690	0152C Plotting Sheet No.152 0152C Plotting Sheet No.152  a. Ozalid. b. Soundings in corrected meters. Sheet 3. Netherlands.
FOLDER Barcode: 00275679690	0152D Plotting Sheet No.152  a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 4. Canada.
FOLDER Barcode: 00275679690	0152E Plotting Sheet No.152  a. Ozalid. b. Soundings. Sheet 5. Netherlands.
FOLDER Barcode: 00275679690	0152F Plotting Sheet No.152  a. Ozalid. b. Color-coded soundings in fathoms. Sheet 6.
FOLDER Barcode: 00275679690	0152G Plotting Sheet No.152  a. Ozalid. b. Color-coded soundings in fathoms at WS. Sheet 7.
FOLDER Barcode: 00275679690	0152H Plotting Sheet No.152  a. Ozalid. b. Color-coded soundings in corrected fathoms. Sheet 8, February 1966.
FOLDER Barcode: 00275679690	0152I Plotting Sheet No.152  a. Ozalid. b. Annotated tracks in corrected meters. Sheet 9. Netherlands.
FOLDER Barcode: 00275679690	0152J Plotting Sheet No.152  a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 10. Canada.
FOLDER Barcode: 00275679690	0152K Plotting Sheet No.152  a. Ozalid. b. Soundings and contours in meters. Sheet 11. Netherlands.
FOLDER Barcode: 00275679689	0153A Plotting Sheet No.153  a. Ozalid. b. From 12° to 18° North and 45° to 55° West. Color-coded soundings in fathoms at WS. Sheet 1.
FOLDER Barcode: 00275679689	0153B Plotting Sheet No.153  a. Ozalid. b. Color-coded soundings in fathoms at WS. Sheet 2, February 1966.

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FOLDER Barcode: 00275679689	0153C Plotting Sheet No.153 a. Ozalid. b. Soundings in corrected meters. Sheet 3. Canada.
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FOLDER Barcode: 00275679689	0153E Plotting Sheet No.153 a. Ozalid. b. Tracks. Sheet 5. Netherlands.
FOLDER Barcode: 00275679689	0153F Plotting Sheet No.153 a. Ozalid. b. Soundings in corrected meters. Sheet 6. Netherlands.
FOLDER Barcode: 00275679689	0153G Plotting Sheet No.153 a. Ozalid. b. Soundings in corrected meters. Sheet 7. Netherlands.
FOLDER Barcode: 00275679677	0154A Plotting Sheet No.154 a. Ozalid. b. From 12° to 18° North and 31° to 41° West. Color-coded soundings in uncorrected fathoms at WS. Sheet 1, November 1969. Canada.
FOLDER Barcode: 00275679677	0154B Plotting Sheet No.154 a. Ozalid. b. From 12° to 18° North and 35° to 45° West. Color-coded soundings in fathoms at WS. Sheet 2.
FOLDER Barcode: 00275679677	0154C Plotting Sheet No.154 a. Ozalid. b. Soundings in corrected meters. Sheet 3, 1974. Canada.
FOLDER Barcode: 00275679677	0155A Plotting Sheet No.155 a. Ozalid. b. From 0° to 30° North and 25° to 35° West. Soundings in corrected meters. Sheet 1, 1974. Canada.
FOLDER Barcode: 00275679677	0155B Plotting Sheet No.155 a. Frosted acetate. b. Soundings in meters. Sheet 2, 1974. Monaco.
FOLDER Barcode: 00275679665	0156A Plotting Sheet No.156 a. Ozalid. b. From 12° to 18° North and 15° to 25° West. Soundings in corrected fathoms. Sheet 1, August 1974. Monaco.
FOLDER Barcode: 00275679665	0156B Plotting Sheet No.156 a. Ozalid. b. Soundings in corrected meters. Sheet 2, 1974. Canada.
FOLDER Barcode: 00275679665	0156C Plotting Sheet No.156 a. Ozalid. b. Color-coded soundings in corrected fathoms at WS. Sheet 3, 1963.
FOLDER Barcode: 00275679665	0156D Plotting Sheet No.156 a. Frosted acetate. b. Soundings in meters. Sheet 4, 1974. Paris.
FOLDER Barcode: 00275679653	0158A Plotting Sheet No.158 a. Ozalid. b. From 12° to 18° North and 45° to 55° East. Covers 1205. Color-coded soundings in corrected fathoms at WS. Sheet 1.



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FOLDER Barcode: 00275679653	0158B Plotting Sheet No.158  a. Ozalid. b. Covers 1295. Color-coded soundings in corrected meters at WS. Sheet 2, 1964-1965. Germany.
FOLDER Barcode: 00275679653	0158C Plotting Sheet No.158  a. Ozalid. b. Tracks. Sheet 3.
FOLDER Barcode: 00275679653	0159A Plotting Sheet No.159  a. Ozalid. b. From 12° to 18° North and 55° to 65° East. Tracks. Sheet 1.
FOLDER Barcode: 00275679653	0159B Plotting Sheet No.159  a. Ozalid. b. Covers 1306. Color-coded soundings in corrected meters at WS. Sheet 2, 1964-1965. Germany.
FOLDER Barcode: 00275679653	0159C Plotting Sheet No.159  a. Ozalid. b. Covers 1210. Color-coded soundings in corrected fathoms at WS. Sheet 3.
FOLDER Barcode: 00275679641	0160A Plotting Sheet No.160  a. Ozalid. b. From 12° to 18° North and 65° to 75° East. Covers 1209. Color-coded soundings in corrected fathoms at WS. Sheet 1.
FOLDER Barcode: 00275679641	0160B Plotting Sheet No.160  a. Ozalid. b. Covers 1307. Color-coded soundings in corrected meters at WS. Sheet 2, 1964-1965. Germany.
FOLDER Barcode: 00275679641	0160C Plotting Sheet No.160  a. Ozalid. b. Tracks. Sheet 3.
FOLDER Barcode: 00275679641	0161A Plotting Sheet No.161  a. Ozalid. b. From 12° to 13° North and 79° to 81° East. Covers 5341. Soundings. Sheet 1. London.
FOLDER Barcode: 00275679641	0161B Plotting Sheet No.161  a. Ozalid. b. Covers 5341. Soundings. Sheet 2. London.
FOLDER Barcode: 0027567963A	0162 Plotting Sheet No.162  a. Ozalid. b. From 12° to 18° North and 85° to 95° East. Covers 1204. Color-coded soundings in corrected fathoms at WS. Sheet 1.
FOLDER Barcode: 0027567963A	0164 Plotting Sheet No.164  a. Ozalid. b. From 12° to 18° North and 105° to 115° East. Covers 1529. Color-coded soundings in corrected fathoms at WS. Sheet 1.
FOLDER Barcode: 0027567963A	0165 Plotting Sheet No.165  a. Ozalid. b. From 12° to 18° North and 115° to 125° East. Covers 1531. Color-coded soundings in fathoms at WS. Sheet 1.
FOLDER Barcode: 00275679628	0171 Plotting Sheet No.171  a. Paper. b. From 6° to 12° North and 17° to 27° West. Covers 0302N and 0303N. Soundings in fathoms. Sheet 1. Paris.

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FOLDER Barcode: 00275679628	0172 Plotting Sheet No.172  a. Paper. b. From 12° to 18° North and 17° to 27° West. Covers 0203N and 0303N. Soundings in fathoms. Sheet 1. Paris.
FOLDER Barcode: 00275679628	0174 Plotting Sheet No.174  a. Paper. b. From 24° to 30° North and 145° to 155° West. Color-coded soundings in uncorrected fathoms at WS. Sheet 1. Canada.
FOLDER Barcode: 00275679616	0181A Plotting Sheet No.181  a. Ozalid. b. From 24° to 30° North and 67° to 77° West. Soundings in corrected meters. Sheet 1. Canada.
FOLDER Barcode: 00275679616	0181B Plotting Sheet No.181  a. Ozalid. b. Soundings in corrected meters. Sheet 2, 1974. Duplicate of 0181A.
FOLDER Barcode: 00275679616	0181C Plotting Sheet No.181  a. Ozalid. b. Soundings in meters. Sheet 3. Netherlands.
FOLDER Barcode: 00275679616	0181D Plotting Sheet No.181  a. Ozalid. b. Soundings in meters. Sheet 4. Netherlands.
FOLDER Barcode: 00275679616	0182A Plotting Sheet No.182  a. Ozalid. b. From 6° to 12° North and 57° to 67° West. Contours and soundings in meters at WS. Sheet 1. Netherlands.
FOLDER Barcode: 00275679616	0182B Plotting Sheet No.182 0182B Plotting Sheet No.182 0182B Plotting Sheet No.182  a. Ozalid. b. Color-coded soundings at WS. Sheet 2.
FOLDER Barcode: 00275679616	0182C Plotting Sheet No.182  a. Ozalid. b. Soundings in corrected meters. Sheet 3, 1974. Canada.
FOLDER Barcode: 00275679616	0182D Plotting Sheet No.182  a. Ozalid. b. Color-coded soundings in corrected fathoms at WS. Sheet 4, February 1966.
FOLDER Barcode: 00275679616	0182E Plotting Sheet No.182  a. Ozalid. b. Soundings overlay. Sheet 5, Netherlands.
FOLDER Barcode: 00275679604	0183A Plotting Sheet No.183  a. Ozalid. b. From 6° to 12° North and 47° to 57° West. Color-coded soundings at WS. Sheet 1, November 1963.
FOLDER Barcode: 00275679604	0183B Plotting Sheet No.183  a. Ozalid. b. Contours and soundings in meters at WS. Sheet 2. Netherlands.
FOLDER Barcode: 00275679604	0183C Plotting Sheet No.183  a. Ozalid. b. Soundings overlay. Sheet 3. Netherlands.
FOLDER Barcode: 00275679604	0183D Plotting Sheet No.183  a. Ozalid. b. Soundings in corrected meters. Sheet 4, 1974. Canada.

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FOLDER Barcode: 00275679604	0184A Plotting Sheet No.184  a. Ozalid. b. From 6° to 12° North and 37° to 47° West. Color-coded soundings in corrected fathoms. Sheet 1, December 1968.
FOLDER Barcode: 00275679604	0184B Plotting Sheet No.184  a. Ozalid. b. Color-coded soundings in fathoms. Sheet 2, November 1963.
FOLDER Barcode: 00275679604	0184C Plotting Sheet No.184  a. Ozalid. b. Soundings in corrected meters. Sheet 3, 1974. Canada.
FOLDER Barcode: 00275679598	0185A Plotting Sheet No.185  a. Ozalid. b. From 6° to 12° North and 27° to 37° West. Color-coded soundings in fathoms at WS. Sheet 1, November 1963.
FOLDER Barcode: 00275679598	0185B Plotting Sheet No.185  a. Ozalid. b. Covers 1345. Color-coded soundings in corrected fathoms at WS. Sheet 2, December 1963.
FOLDER Barcode: 00275679598	0185C Plotting Sheet No.185  a. Ozalid. b. Color-coded soundings in uncorrected fathoms at WS. Sheet 3, November 1969. Canada.
FOLDER Barcode: 00275679598	0185D Plotting Sheet No.185  a. Ozalid. b. Soundings in corrected meters. Sheet 4, 1974. Canada.
FOLDER Barcode: 00275679598	0186A Plotting Sheet No.186  a. Ozalid. b. From 6° to 12° North and 17° to 27° West. Color-coded soundings in fathoms at WS. Sheet 1, October- November 1963.
FOLDER Barcode: 00275679598	0186B Plotting Sheet No.186  a. Ozalid. b. Soundings in corrected meters. Sheet 2, 1974. Canada.
FOLDER Barcode: 00275679586	0187 Plotting Sheet No.187  a. Frosted acetate. b. From 7° to 15° North and 17° to 26° West. Soundings. Sheet 1.
FOLDER Barcode: 00275679586	0188A Plotting Sheet No.188  a. Ozalid. b. From 6° to 12° North and 43° to 53° East. Tracks. Sheet 1.
FOLDER Barcode: 00275679586	0188B Plotting Sheet No.188  a. Ozalid. b. Color-coded soundings in corrected fathoms at WS. Sheet 2.
FOLDER Barcode: 00275679586	0189A Plotting Sheet No.189  a. Ozalid. b. From 6° to 12° North and 53° to 63° East. Color-coded soundings in corrected fathoms at WS. Sheet 1.
FOLDER Barcode: 00275679586	0189B Plotting Sheet No.189  a. Ozalid. b. Tracks. Sheet 2.

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FOLDER Barcode: 00275679574	0190B Plotting Sheet No.190  a. Ozalid. b. Covers 1207. Color-coded soundings in corrected fathoms at WS. Sheet 2.
FOLDER Barcode: 00275679574	0190C Plotting Sheet No.190  a. Ozalid. b. Covers 1308. Color-coded soundings in corrected meters. Sheet 3, 1964-1965.
FOLDER Barcode: 00275679562	0191A Plotting Sheet No.191  a. Ozalid. b. From 6° to 12° North and 73° to 83° East. Covers 1309. Color-coded soundings in corrected meters at WS. Sheet 1, 1964-1965. Germany.
FOLDER Barcode: 00275679562	0191B Plotting Sheet No.191  a. Ozalid. b. Covers 1213. Color-coded soundings in corrected fathoms at WS. Sheet 2.
FOLDER Barcode: 00275679562	0191C Plotting Sheet No.191  a. Ozalid. b. Color-coded tracks. Sheet 3.
FOLDER Barcode: 00275679562	0191D Plotting Sheet No.191  a. Ozalid. b. Tracks. Sheet 4.
FOLDER Barcode: 00275679562	0191E Plotting Sheet No.191  a. Ozalid. b. Soundings in fathoms. Sheet 5. London.
FOLDER Barcode: 00275679562	0191F Plotting Sheet No.191  a. Ozalid. b. Contours and soundings at WS. Sheet 6. London.
FOLDER Barcode: 00275679562	0191G Plotting Sheet No.191  a. Ozalid. b. Contours and soundings in fathoms at WS. Sheet 7. London.
FOLDER Barcode: 00275679562	0191H Plotting Sheet No.191  a. Ozalid. b. Contours and soundings in fathoms at WS. Sheet 8. London.
FOLDER Barcode: 00275679562	0191I Plotting Sheet No.191  a. Ozalid. b. Contours and soundings in fathoms at WS. Sheet 9. London.
FOLDER Barcode: 00275679550	0192A Plotting Sheet No.192  a. Ozalid. b. From 6° to 7° 30' North and 83° to 85° East. Soundings in fathoms. Sheet 1.
FOLDER Barcode: 00275679550	0192B Plotting Sheet No.192  a. Ozalid. b. Soundings in fathoms. Sheet 2.
FOLDER Barcode: 00275679550	0192C Plotting Sheet No.192  a. Ozalid. b. Soundings in fathoms. Sheet 3.
FOLDER Barcode: 00275679550	0192D Plotting Sheet No.192  a. Ozalid. b. Soundings in fathoms. Sheet 4.

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FOLDER Barcode: 00275679550	0192E Plotting Sheet No.192 a. Ozalid. b. Soundings in fathoms. Sheet 5.
FOLDER Barcode: 00275679550	0192F Plotting Sheet No.192 a. Ozalid. b. Contours and soundings in fathoms at WS. Sheet 6.
FOLDER Barcode: 00275679549	0193A Plotting Sheet No.193 a. Ozalid. b. From 6° to 7° North and 93° to 95° East. Contours and soundings in fathoms at WS. Sheet 1.
FOLDER Barcode: 00275679549	0193B Plotting Sheet No.193 a. Ozalid. b. Contours and soundings in fathoms at WS. Sheet 2. London.
FOLDER Barcode: 00275679549	0195 Plotting Sheet No.195 a. Ozalid. b. From 18° to 24° North and 113° to 123° East. Covers 1530. Color-coded soundings in corrected fathoms at WS. Sheet 1.
FOLDER Barcode: 00275679537	0204 Plotting Sheet No.204 a. Ozalid. b. From 24° to 30° North and 145° to 155° West. Color-coded soundings in uncorrected fathoms at WS. Sheet 1. Canada.
FOLDER Barcode: 00275679525	0212A Plotting Sheet No.212 a. Frosted acetate. b. From 0° to 6° North and 47° to 57° West. Contours and soundings in corrected meters. Sheet 1, March 1975.
FOLDER Barcode: 00275679525	0212B Plotting Sheet No.212 a. Frosted acetate. b. Tracks. Sheet 2, March 1975. Brazil.
FOLDER Barcode: 00275679525	0213A Plotting Sheet No.213 a. Frosted acetate. b. From 0° to 6° North and 37° to 47° West. Tracks. Sheet 1, March 1975. Brazil.
FOLDER Barcode: 00275679525	0213B Plotting Sheet No.213 a. Frosted acetate. b. Soundings in corrected meters. Sheet 2, March 1975. Brazil.
FOLDER Barcode: 00275679525	0214A Plotting Sheet No.214 a. Ozalid. b. From 0° to 6° North and 24° to 34° West. Color-coded soundings in uncorrected fathoms at WS. Sheet 1, November 1969. Canada.
FOLDER Barcode: 00275679525	0214B Plotting Sheet No.214 a. Frosted acetate. b. Soundings in meters. Sheet 2. Monaco.
FOLDER Barcode: 00275679525	0214C Plotting Sheet No.214 a. Frosted acetate. b. Track names. Sheet 3.
FOLDER Barcode: 00275679525	0214D Plotting Sheet No.214 a. Frosted acetate. b. Soundings in meters. Sheet 4. Monaco.

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FOLDER Barcode: 00275679525	0214F Plotting Sheet No.214  a. Ozalid. b. Covers 1341. Color-coded soundings in corrected fathoms at WS. Sheet 6, December 1963.
FOLDER Barcode: 00275679513	0215A Plotting Sheet No.215  a. Ozalid. b. From 0° to 6° North and 17° to 27° West. Covers 1342. Color-coded soundings in corrected fathoms at WS. Sheet 1, December 1963. a. Ozalid. b. From 0° to 6° North and 17° to 27° West. Covers 1342. Color-coded soundings in corrected fathoms at WS. Sheet 1, December 1963.
FOLDER Barcode: 00275679513	0215B Plotting Sheet No.215  a. Frosted acetate. b. Track lines. Sheet 2.
FOLDER Barcode: 00275679513	0215C Plotting Sheet No.215  a. Frosted acetate. b. Soundings in meters. Sheet 3. Monaco.
FOLDER Barcode: 00275679513	0215D Plotting Sheet No.215  a. Frosted acetate. b. Track names. Sheet 4.
FOLDER Barcode: 00275679513	0215E Plotting Sheet No.215  a. Frosted acetate. b. Soundings in meters. Sheet 5. Monaco.
FOLDER Barcode: 00275679501	0216A Plotting Sheet No.216  a. Frosted acetate. b. From 0° to 6° North and 7° to 17° West. Soundings in meters. Sheet 1. Monaco.
FOLDER Barcode: 00275679501	0216B Plotting Sheet No.216  a. Frosted acetate. b. Track names. Sheet 2.
FOLDER Barcode: 00275679501	0216C Plotting Sheet No.216  a. Frosted acetate. b. Track names. Sheet 3.
FOLDER Barcode: 00275679501	0216D Plotting Sheet No.216  a. Frosted acetate. b. Soundings in meters. Sheet 4. Monaco.
FOLDER Barcode: 00275679501	0216E Plotting Sheet No.216  a. Frosted acetate. b. Track lines. Sheet 5.
FOLDER Barcode: 00275679501	0216F Plotting Sheet No.216  a. Frosted acetate. b. Track lines. Sheet 6.
FOLDER Barcode: 00275679501	0217A Plotting Sheet No.217  a. Frosted acetate. b. From 0° to 6° North and 3° East to 7° West. Soundings in meters. Sheet 1. Monaco.

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FOLDER Barcode: 00275679501	0217B Plotting Sheet No.217 0217B Plotting Sheet No.217 a. Frosted acetate. b. Soundings in meters. Sheet 2. Duplicate of 0217A.
FOLDER Barcode: 00275679501	0217C Plotting Sheet No.217 a. Frosted acetate. b. Track names. Sheet 3.
FOLDER Barcode: 00275679501	0217D Plotting Sheet No.217 a. Frosted acetate. b. Track names. Sheet 4.
FOLDER Barcode: 00275679495	0218A Plotting Sheet No.218 a. Ozalid. b. From 6° to 12° North and 3° to 13° East. Tracks. Sheet 1. London.
FOLDER Barcode: 00275679495	0218B Plotting Sheet No.218 a. Ozalid. b. Soundings in corrected meters. Sheet 2. London.
FOLDER Barcode: 00275679495	0218C Plotting Sheet No.218 a. Ozalid. b. Tracks. Sheet 3.
FOLDER Barcode: 00275679495	0218D Plotting Sheet No.218 a. Ozalid. b. Soundings in meters. Sheet 4.
FOLDER Barcode: 00275679495	0219A Plotting Sheet No.219 a. Ozalid. b. From 0° to 6° North and 43° to 53° East. Tracks. Sheet 1.
FOLDER Barcode: 00275679495	0219B Plotting Sheet No.219 a. Ozalid. b. Covers 1199. Color-coded soundings in corrected fathoms. Sheet 2.
FOLDER Barcode: 00275679483	0220A Plotting Sheet No.220 a. Ozalid. b. From 0° to 6° North and 57° to 67° East. Covers 1311. Color-coded soundings in corrected meters at WS. Sheet 1, 1964-1965. Germany.
FOLDER Barcode: 00275679483	0220B Plotting Sheet No.220 a. Ozalid. b. From 0° to 6° North and 53° to 63° East. Covers 1201. Color-coded soundings in corrected fathoms at WS. Sheet 2.
FOLDER Barcode: 00275679483	0220C Plotting Sheet No.220 a. Ozalid. b. Tracks. Sheet 3.
FOLDER Barcode: 00275679483	0221A Plotting Sheet No.221 a. Ozalid. b. From 0° to 6° North and 63° to 73° East. Tracks. Sheet 1.
FOLDER Barcode: 00275679483	0221B Plotting Sheet No.221 a. Ozalid. b. Covers 1193. Color-coded soundings in corrected fathoms at WS. Sheet 2.
FOLDER Barcode: 00275679471	0222A Plotting Sheet No.222 a. Ozalid. b. From 0° to 6° North and 73° to 83° East. Covers 1194. Color-coded soundings. Sheet 1.

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FOLDER Barcode: 00275679471	0222B Plotting Sheet No.222 a. Ozalid. b. Tracks. Sheet 2.
FOLDER Barcode: 00275679471	0222C Plotting Sheet No.222 a. Ozalid. b. Soundings in fathoms. Sheet 3. London.
FOLDER Barcode: 00275679471	0222D Plotting Sheet No.222 a. Ozalid. b. Soundings in fathoms. Sheet 4. London.
FOLDER Barcode: 00275679471	0224A Plotting Sheet No.224 a. Ozalid. b. From 0° to 6° North and 93° to 103° East. Color-coded soundings in corrected fathoms. Sheet 1. Austria or Australia.
FOLDER Barcode: 00275679471	0224B Plotting Sheet No.224 a. Ozalid. b. From 0° to 6° North and 97° to 99° East. Soundings. Sheet 2. London.
FOLDER Barcode: 0027567946A	0226 Plotting Sheet No.226 a. Ozalid. b. From 0° to 6° North and 113° to 123° East. Soundings in corrected meters. Sheet 1. Indonesia.
FOLDER Barcode: 0027567946A	0227 Plotting Sheet No.227 a. Ozalid. b. From 0° to 6° North and 123° to 133° East. Soundings in corrected meters. Sheet 1. Indonesia.
FOLDER Barcode: 0027567946A	0228 Plotting Sheet No.228 a. Ozalid. b. From 0° to 6° North and 133° to 143° East. Soundings in corrected meters. Sheet 1. Indonesia.
FOLDER Barcode: 0027567946A	0229A Plotting Sheet No.229 a. Paper. b. Typed list of file numbers for 229. Netherlands.
FOLDER Barcode: 0027567946A	0229B Plotting Sheet No.229 a. Frosted acetate. b. From 0° to 6° North and 143° to 153° East. Soundings overlay in meters. Sheet 2. Netherlands.
FOLDER Barcode: 0027567946A	0229C Plotting Sheet No.229 a. Ozalid. b. Contours and soundings in meters. Sheet 3. Netherlands.
FOLDER Barcode: 0027565162A	0230A Plotting Sheet No.230 a. Ozalid. b. From 0° to 6° North and 153° to 163° East. Tracks. Sheet 1. Australia.
FOLDER Barcode: 0027565162A	0230B Plotting Sheet No.230 a. Ozalid. b. Contour overlay. Sheet 2.
FOLDER Barcode: 0027565162A	0230C Plotting Sheet No.230 a. Frosted acetate. b. Soundings in corrected meters. Sheet 3. Australia.
FOLDER Barcode: 0027565162A	0231A Plotting Sheet No.231 a. Ozalid. b. From 0° to 6° North and 163° to 173° East. Tracks. Sheet 1. Australia.



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FOLDER Barcode: 0027565162A	0231B Plotting Sheet No.231 a. Frosted acetate. b. Soundings in corrected meters. Sheet 2, May 1968. Australia.
FOLDER Barcode: 0027565162A	0231C Plotting Sheet No.231 a. Ozalid. b. Contour overlay. Sheet 3.
FOLDER Barcode: 00275651618	0232A Plotting Sheet No.232 a. Ozalid. b. From 0° to 6° North and 177° East to 173° West. Contours. Sheet 1.
FOLDER Barcode: 00275651618	0232B Plotting Sheet No.232 a. Ozalid. b. Tracks. Sheet 2, May 1968. Australia.
FOLDER Barcode: 00275651618	0232C Plotting Sheet No.232 a. Ozalid. b. Covers 1351. Color-coded soundings in corrected fathoms at WS. Sheet 3. Australia.
FOLDER Barcode: 00275651618	0232D Plotting Sheet No.232 a. Frosted acetate. b. Soundings in corrected meters. Sheet 4, May 1968. Australia.
FOLDER Barcode: 00275651618	0235 Plotting Sheet No.235 a. Ozalid. b. From 18° to 24° North and 145° to 155° West. Soundings in uncorrected fathoms. Sheet 1, May 1970. Canada.
FOLDER Barcode: 00275651606	0243 Plotting Sheet No.243 a. Negative print. b. From 0° to 4° South and 37° to 47° West. Shelf contours in meters. America.
FOLDER Barcode: 00275651606	0243A Plotting Sheet No.243 a. Ozalid. b. From 0° to 6° South and 37° to 47° West. Soundings in corrected fathoms. Sheet 1, November 1973.
FOLDER Barcode: 00275651606	0243B Plotting Sheet No.243 a. Frosted acetate. b. Tracks. Sheet 2, March 1975. Brazil.
FOLDER Barcode: 00275651606	0243C Plotting Sheet No.243 a. Frosted acetate. b. Soundings in corrected meters. Sheet 3, August 1975. Brazil.
FOLDER Barcode: 00275651606	0244A Plotting Sheet No.244 a. Paper. b. From 0° to 6° South and 27° to 37° West. Selected soundings in fathoms. Sheet 1. Woods Hole Oceanographic Institute.
FOLDER Barcode: 00275651606	0244B Plotting Sheet No.244 a. Ozalid. b. Soundings in corrected fathoms. Sheet 2, May 1972. London.
FOLDER Barcode: 00275651606	0244C Plotting Sheet No.244 a. Frosted acetate. b. Soundings in corrected meters. Sheet 3, March 1975. Brazil.
FOLDER Barcode: 00275651606	0244D Plotting Sheet No.244 a. Frosted acetate. b. Tracks. Sheet 4, March 1975. Brazil.

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FOLDER Barcode: 0027565159A	0245A Plotting Sheet No.245  a. Paper. b. From 0° to 6° South and 17° to 27° West. Soundings in fathoms. Sheet 1. WHOI.
FOLDER Barcode: 0027565159A	0245B Plotting Sheet No.245  a. Paper. b. Select soundings in fathoms. Sheet 2. WHOI.
FOLDER Barcode: 0027565159A	0245C Plotting Sheet No.245  a. Frosted acetate. b. Tracks. Sheet 3, March 1975. Brazil.
FOLDER Barcode: 0027565159A	0245D Plotting Sheet No.245  a. Frosted acetate. b. Soundings in corrected meters. Sheet 4, March 1975. Brazil.
FOLDER Barcode: 00275651588	0246A Plotting Sheet No.246  a. Ozalid. b. From 0° to 6° South and 7° to 17° West. Soundings in corrected fathoms. Sheet 1, December 1971 London.
FOLDER Barcode: 00275651588	0246B Plotting Sheet No.246  a. Frosted acetate. b. Tracks. Sheet 2, March 1975. Brazil.
FOLDER Barcode: 00275651588	0246C Plotting Sheet No.246  a. Frosted acetate. b. Soundings in corrected meters. Sheet 3, March 1975. Brazil.
FOLDER Barcode: 00275651588	0246D Plotting Sheet No.246  a. Paper. b. Color-coded soundings in corrected fathoms at WS. Sheet 4.
FOLDER Barcode: 00275651576	0247A Plotting Sheet No.247  a. Positive print. b. From 0° to 6° South and 3° East to 7° West. Soundings in corrected fathoms. Sheet 1.
FOLDER Barcode: 00275651576	0247B Plotting Sheet No.247  a. Ozalid. b. Soundings in corrected fathoms. Sheet 2, June 1972. London.
FOLDER Barcode: 00275651576	0247C Plotting Sheet No.247  a. Frosted acetate. b. Tracks. Sheet 3, March 1975. Brazil.
FOLDER Barcode: 00275651576	0247D Plotting Sheet No.247  a. Frosted acetate. b. Soundings in corrected meters. Sheet 4, March 1975. Brazil.
FOLDER Barcode: 00275651576	0247E Plotting Sheet No.247  a. Ozalid. b. Soundings in corrected fathoms. Sheet 5, December 1971. London.
FOLDER Barcode: 00275651564	0248A Plotting Sheet No.248  a. Ozalid. b. From 24° to 30° North and 5° to 13° West. Soundings in meters. Sheet 1.
FOLDER Barcode: 00275651564	0248B Plotting Sheet No.248  a. Ozalid. b. Tracks. Sheet 2. London.

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FOLDER Barcode: 00275651564	0248C Plotting Sheet No.248 a. Ozalid. b. Soundings in corrected meters. Sheet 3, January 1973. London.
FOLDER Barcode: 00275651564	0248D Plotting Sheet No.248 a. Ozalid. b. Tracks. Sheet 4. London.
FOLDER Barcode: 00275651564	0249A Plotting Sheet No.249 a. Ozalid. b. From 0° to 6° South and 39° to 49° East. Tracks. Sheet 1.
FOLDER Barcode: 00275651564	0249B Plotting Sheet No.249 a. Ozalid. b. Covers 1206. Color-coded soundings in corrected fathoms at WS. Sheet 2.
FOLDER Barcode: 00275651552	0250A Plotting Sheet No.250 a. Ozalid. b. From 0° to 6° South and 49° to 59° East. Covers 1305. Color-coded soundings in corrected meters at WS. Sheet 1, 1964-1965. Germany.
FOLDER Barcode: 00275651552	0250B Plotting Sheet No.250 a. Ozalid. b. Color-coded soundings in fathoms. Sheet 2.
FOLDER Barcode: 00275651552	0250C Plotting Sheet No.250 a. Ozalid. b. Tracks. Sheet 3.
FOLDER Barcode: 00275651552	0251A Plotting Sheet No.251 a. Ozalid. b. From 0° to 6° South and 59° to 69° East. Tracks. Sheet 1.
FOLDER Barcode: 00275651552	0251B Plotting Sheet No.251 a. Ozalid. b. Color-coded soundings in corrected fathoms at WS. Sheet 2.
FOLDER Barcode: 00275651552	0252A Plotting Sheet No.252 a. Ozalid. b. From 0° to 6° South and 69° to 79° East. Covers 1192. Color-coded soundings in corrected fathoms at WS. Sheet 1.
FOLDER Barcode: 00275651552	0252B Plotting Sheet No.252 a. Ozalid. b. Tracks. Sheet 2.
FOLDER Barcode: 00275651540	0254A Plotting Sheet No.254 a. Ozalid. b. From 0° to 6° South and 89° to 99° East. Tracks. Sheet 1, March 1974. Australia.
FOLDER Barcode: 00275651540	0254B Plotting Sheet No.254 a. Ozalid. b. Color-coded soundings in fathoms at WS. Sheet 2, March 1974. Australia.
FOLDER Barcode: 00275651540	0254C Plotting Sheet No.254 a. Ozalid. b. Covers 1352. Color-coded soundings in fathoms at WS. Sheet 3. Australia.
FOLDER Barcode: 00275651540	0256A Plotting Sheet No.256 a. Tracing paper. b. From 0° to 6° South and 109° to 118° East. Covers Borneo 256. Contours. Sheet 1.

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FOLDER Barcode: 00275651540	0256B Plotting Sheet No.256  a. Ozalid. b. Soundings in corrected meters. Sheet 2. Indonesia.
FOLDER Barcode: 00275651539	0257 Plotting Sheet No.257  a. Ozalid. b. From 0° to 6° South and 119° to 129° East. Soundings in corrected meters. Sheet 1. Indonesia.
FOLDER Barcode: 00275651539	0258A Plotting Sheet No.258  a. Tracing paper. b. From 0° to 3° South and 129° to 134° East. Contours at WS. Sheet 1.
FOLDER Barcode: 00275651539	0258B Plotting Sheet No.258  a. Tracing paper. b. From 4° to 6° South and 135° to 139° East. Contours. Sheet 2.
FOLDER Barcode: 00275651539	0258C Plotting Sheet No.258  a. Ozalid. b. From 4° to 6° South and 129° to 139° East. Soundings in corrected meters. Sheet 3. Indonesia.
FOLDER Barcode: 00275651539	0259A Plotting Sheet No.259  a. Paper. b. From 0° to 6° South and 139° to 149° East. Tracks. Sheet 1, March 1974. Australia.
FOLDER Barcode: 00275651539	0259B Plotting Sheet No.259  a. Ozalid. b. Soundings in corrected meters. Sheet 2. Indonesia.
FOLDER Barcode: 00275651539	0259C Plotting Sheet No.259  a. Paper. b. Soundings in corrected meters. Sheet 3, March 1974. Australia.
FOLDER Barcode: 00275651539	0259D Plotting Sheet No.259  a. Ozalid. b. Covers 1349. Color-coded soundings in corrected fathoms. Sheet 4. Australia.
FOLDER Barcode: 00275651527	0260A Plotting Sheet No.260  a. Tracing paper. b. From 0° to 6° South and 149° to 159° East. Contours at WS. Sheet 1, December 1978.
FOLDER Barcode: 00275651527	0260B Plotting Sheet No.260  a. Ozalid. b. Soundings in corrected meters. Sheet 2, July 1974. Australia.
FOLDER Barcode: 00275651527	0260C Plotting Sheet No.260  a. Ozalid. b. Covers 1264. Color-coded soundings in corrected fathoms at WS. Sheet 3. Australia.
FOLDER Barcode: 00275651527	0260D Plotting Sheet No.260  a. Ozalid. b. Tracks. Sheet 4, July 1974. Australia.
FOLDER Barcode: 00275651527	0261A Plotting Sheet No.261  a. Ozalid. b. From 0° to 6° South and 159° to 169° East. Covers 1262. Color-coded soundings in corrected fathoms at WS. Sheet 1. Australia.

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- FOLDER Barcode:** 0261B Plotting Sheet No.261  
00275651527  
a. Ozalid. b. Tracks. Sheet 2, August 1972. Australia.
- FOLDER Barcode:** 0261C Plotting Sheet No.261  
00275651527  
a. Tracing paper. b. Contours. Sheet 3, December 1978.
- FOLDER Barcode:** 0261D Plotting Sheet No.261  
00275651527  
a. Ozalid. b. Soundings in corrected meters. Sheet 4, August 1972. Australia.
- FOLDER Barcode:** 0262A Plotting Sheet No.262  
00275651515  
a. Ozalid. b. From 0° to 6° South and 169° to 179° East. Tracks. Sheet 1. New Zealand.
- FOLDER Barcode:** 0262B Plotting Sheet No.262  
00275651515  
a. Ozalid. b. Soundings in corrected meters. Sheet 2, March 1975. New Zealand.
- FOLDER Barcode:** 0262C Plotting Sheet No.262  
00275651515  
a. Frosted acetate. b. Tracks. Sheet 3, July 1978. New Zealand.
- FOLDER Barcode:** 0262D Plotting Sheet No.262  
00275651515  
a. Frosted acetate. b. Soundings in corrected meters. Sheet 4, July 1978. New Zealand.
- FOLDER Barcode:** 0262E Plotting Sheet No.262  
00275651515  
a. Tracing paper. b. Contours. Sheet 5, December 1978.
- FOLDER Barcode:** 0263 Plotting Sheet No.263  
00275651503  
a. Tracing paper. b. From 0° to 6° South and 171° to 181° West. Contours. Sheet 1, December 1978.
- FOLDER Barcode:** 0264A Plotting Sheet No.264  
00275651503  
a. Tracing paper. b. From 0° to 6° South and 160° to 171° West. Contours. Sheet 1, December 1978.
- FOLDER Barcode:** 0264B Plotting Sheet No.264  
00275651503  
a. Frosted acetate. b. Tracks. Sheet 2, June 1978. New Zealand.
- FOLDER Barcode:** 0264C Plotting Sheet No.264  
00275651503  
a. Ozalid. b. Computer tracks and soundings. Sheet 3.
- FOLDER Barcode:** 0264D Plotting Sheet No.264  
00275651503  
a. Frosted acetate. b. Soundings in corrected meters. Sheet 4, June 1978. New Zealand.
- FOLDER Barcode:** 0266 Plotting Sheet No.266  
00275651503  
a. Ozalid. b. From 0° to 6° South and 145° to 155° West. Soundings in uncorrected fathoms. Sheet 1, May 1970. Canada.
- FOLDER Barcode:** 0273A Plotting Sheet No.273  
00275651473  
a. Ozalid. b. From 0° to 6° South and 32° to 42° West. Soundings in meters and fathoms. Sheet 1, May 1972. London.

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FOLDER Barcode: 00275651473	0273B Plotting Sheet No.273 a. Paper. b. Soundings in fathoms. Sheet 2. WHOI.
FOLDER Barcode: 00275651473	0273C Plotting Sheet No.273 a. Frosted acetate. b. Soundings in corrected meters. Sheet 3, March 1975. Brazil.
FOLDER Barcode: 00275651473	0273D Plotting Sheet No.273 a. Frosted acetate. b. Tracks. Sheet 4, March 1975. Brazil.
FOLDER Barcode: 00275651473	0274A Plotting Sheet No.274 a. Paper. b. From 6° to 12° South and 22° to 32° West. Soundings in fathoms. Sheet 1, January 1976. WHOI.
FOLDER Barcode: 00275651473	0274B Plotting Sheet No.274 a. Ozalid. b. From 6° to 12° South and 25° to 35° West. Soundings in uncorrected fathoms. Sheet 2, December 1969. Canada.
FOLDER Barcode: 00275651473	0274C Plotting Sheet No.274 a. Frosted acetate. b. Tracks. Sheet 3, March 1975. Brazil.
FOLDER Barcode: 00275651473	0274D Plotting Sheet No.274 a. Frosted acetate. b. Soundings in corrected meters. Sheet 4, March 1975. Brazil.
FOLDER Barcode: 00275651473	0275A Plotting Sheet No.275 a. Frosted acetate. b. From 6° to 12° South and 12° to 22° West. Tracks. Sheet 1, March 1975. Brazil.
FOLDER Barcode: 00275651473	0275B Plotting Sheet No.275 a. Frosted acetate. b. Soundings in corrected meters. Sheet 2, March 1975. Brazil.
FOLDER Barcode: 00275651473	0276A Plotting Sheet No.276 a. Frosted acetate. b. From 6° to 12° South and 2° to 12° West. Tracks. Sheet 1, March 1975. Brazil.
FOLDER Barcode: 00275651473	0276B Plotting Sheet No.276 a. Frosted acetate. b. Soundings in corrected meters. Sheet 2, March 1975. Brazil.
FOLDER Barcode: 00275651473	0276C Plotting Sheet No.276 a. Ozalid. b. Soundings in corrected fathoms. Sheet 3, December 1971. London.
FOLDER Barcode: 00275651473	0277A Plotting Sheet No.277 a. Ozalid. b. Soundings in meters. Sheet 1.
FOLDER Barcode: 00275651473	0277B Plotting Sheet No.277 a. Ozalid. b. From 0° to 6° South and 2° to 8° East. Soundings in corrected meters. Sheet 2, September 1975. London.
FOLDER Barcode: 00275651473	0277C Plotting Sheet No.277 a. Ozalid. b. Tracks. Sheet 3. London.

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FOLDER Barcode: 00275651473	0277D Plotting Sheet No.277 a. Ozalid. b. Tracks. Sheet 4. London.
FOLDER Barcode: 00275651461	0278A Plotting Sheet No.278 a. Ozalid. b. From 0° to 6° South and 8° to 18° East. Soundings in corrected meters. Sheet 1, November 1974. London.
FOLDER Barcode: 00275651461	0278B Plotting Sheet No.278 a. Ozalid. b. Soundings in meters. Sheet 2, January 1976.
FOLDER Barcode: 00275651461	0278C Plotting Sheet No.278 a. Ozalid. b. Tracks. Sheet 3, January 1976. London.
FOLDER Barcode: 00275651461	0278D Plotting Sheet No.278 a. Ozalid. b. Tracks. Sheet 4, January 1976. London.
FOLDER Barcode: 00275651461	0279A Plotting Sheet No.279 a. Ozalid. b. From 6° to 12° South and 35° to 45° East. Tracks. Sheet 1.
FOLDER Barcode: 00275651461	0279B Plotting Sheet No.279 a. Ozalid. b. Covers 1195. Color-coded soundings in corrected fathoms at WS. Sheet 2.
FOLDER Barcode: 0027565145A	0280A Plotting Sheet No.280 a. Ozalid. b. From 6° to 12° South and 45° to 55° East. Tracks. Sheet 1.
FOLDER Barcode: 0027565145A	0280B Plotting Sheet No.280 a. Ozalid. b. Covers 1189. Color-coded soundings in corrected fathoms at WS. Sheet 2.
FOLDER Barcode: 0027565145A	0281A Plotting Sheet No.281 a. Ozalid. b. From 6° to 12° South and 55° to 65° East. Tracks. Sheet 1.
FOLDER Barcode: 0027565145A	0281B Plotting Sheet No.281 a. Ozalid. b. Covers 1190. Color-coded soundings in corrected fathoms at WS. Sheet 2.
FOLDER Barcode: 0027565145A	0282A Plotting Sheet No.282 a. Ozalid. b. From 0° to 6° South and 65° to 75° East. Color-coded soundings in corrected fathoms at WS. Sheet 1.
FOLDER Barcode: 0027565145A	0282B Plotting Sheet No.282 a. Ozalid. b. Tracks. Sheet 2.
FOLDER Barcode: 00275651448	0283 Plotting Sheet No.283 a. Ozalid. b. From 6° to 12° South and 75° to 85° East. Covers 1220. Color-coded soundings in corrected fathoms at WS. Sheet 1.
FOLDER Barcode: 00275651448	0284A Plotting Sheet No.284 a. Ozalid. b. From 6° to 12° South and 85° to 95° West. Tracks. Sheet 1, December 1971. Australia.

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FOLDER Barcode: 00275651448	0284B Plotting Sheet No.284 a. Ozalid. b. Soundings in corrected meters. Sheet 2, December 1971. Australia.
FOLDER Barcode: 00275651448	0285A Plotting Sheet No.285 a. Ozalid. b. From 0° to 6° South and 95° to 105° East. Tracks. Sheet 1, March 1974. Australia.
FOLDER Barcode: 00275651448	0285B Plotting Sheet No.285 a. Ozalid. b. Soundings in corrected meters. Sheet 2, March 1974. Australia.
FOLDER Barcode: 00275651448	0285C Plotting Sheet No.285 a. Ozalid. b. Covers 1261. Color-coded soundings in corrected fathoms at WS. Sheet 3. Australia.
FOLDER Barcode: 00275651436	0286A Plotting Sheet No.286 a. Ozalid. b. From 6° to 12° South and 105° to 115° East. Covers 1354. Color-coded soundings in corrected fathoms at WS. Sheet 1. Australia.
FOLDER Barcode: 00275651436	0286B Plotting Sheet No.286 a. Tracing paper. b. Contours. Sheet 2.
FOLDER Barcode: 00275651436	0286C Plotting Sheet No.286 a. Ozalid. b. Soundings in corrected meters. Sheet 3, June 1974. Australia.
FOLDER Barcode: 00275651436	0286D Plotting Sheet No.286 a. Ozalid. b. Soundings in corrected meters. Sheet 4. Indonesia.
FOLDER Barcode: 00275651436	0286E Plotting Sheet No.286 a. Paper. b. Tracks. Sheet 5, June 1974. Australia.
FOLDER Barcode: 00275651424	0287A Plotting Sheet No.287 a. Paper. b. From 6° to 12° South and 115° to 125° East. Covers 1355. Color-coded soundings in corrected fathoms at WS. Sheet 1. Australia.
FOLDER Barcode: 00275651424	0287B Plotting Sheet No.287 a. Ozalid. b. Soundings in corrected meters. Sheet 2, June 1974. Australia.
FOLDER Barcode: 00275651424	0287C Plotting Sheet No.287 a. Ozalid. b. Tracks. Sheet 3, June 1974. Australia.
FOLDER Barcode: 00275651424	0287D Plotting Sheet No.287 a. Ozalid. b. Soundings in corrected meters. Sheet 4. Indonesia.
FOLDER Barcode: 00275651412	0288A Plotting Sheet No.288 a. Tracing paper. b. From 6° to 12° South and 125° to 135° East. Contours. Sheet 1.
FOLDER Barcode: 00275651412	0288B Plotting Sheet No.288 a. Ozalid. b. Soundings in corrected meters. Sheet 2, June 1974. Australia.



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FOLDER Barcode: 00275651412	0288C Plotting Sheet No.288  a. Ozalid. b. Soundings in corrected meters. Sheet 3. Indonesia.
FOLDER Barcode: 00275651412	0288D Plotting Sheet No.288  a. Ozalid. b. Covers 1255. Color-coded soundings in corrected fathoms. Sheet 4. Australia.
FOLDER Barcode: 00275651412	0288E Plotting Sheet No.288  a. Ozalid. b. Tracks. Sheet 5, June 1974. Australia.
FOLDER Barcode: 00275651400	0289A Plotting Sheet No.289  a. Ozalid. b. From 6° to 12° South and 135° to 145° East. Soundings in corrected meters. Sheet 1. Australia.
FOLDER Barcode: 00275651400	0289B Plotting Sheet No.289  a. Ozalid. b. Soundings in corrected meters. Sheet 2. Indonesia.
FOLDER Barcode: 00275651400	0289C Plotting Sheet No.289  a. Ozalid. b. Tracks. Sheet 3, August 1974. Australia.
FOLDER Barcode: 00275651400	0289D Plotting Sheet No.289  a. Ozalid. b. Covers 1253. Color-coded soundings in corrected fathoms at WS. Sheet 4. Australia.
FOLDER Barcode: 00275651400	0289E Plotting Sheet No.289  a. Ozalid. b. Tracks. Sheet 5. Australia.
FOLDER Barcode: 00275651400	0289F Plotting Sheet No.289  a. Tracing paper. b. Contours. Sheet 6, November 1978.
FOLDER Barcode: 00275651394	0290A Plotting Sheet No.290  a. Tracing paper. b. From 6° to 12° South and 150° to 155° East. Revised contours. Sheet 1, June 1979.
FOLDER Barcode: 00275651394	0290B Plotting Sheet No.290  a. Tracing paper. b. From 6° to 12° South and 145° to 155° East. Contours. Sheet 2, December 1978.
FOLDER Barcode: 00275651394	0290C Plotting Sheet No.290  a. Tracing paper. b. Tracks. Sheet 3.
FOLDER Barcode: 00275651394	0290D Plotting Sheet No.290  a. Tracing paper. b. Computer soundings. Sheet 4.
FOLDER Barcode: 00275651394	0290E Plotting Sheet No.290  a. Paper. b. Soundings in corrected meters. Sheet 5, June 1974. Australia.
FOLDER Barcode: 00275651394	0290F Plotting Sheet No.290  a. Paper. b. Tracks. Sheet 6, June 1974. Australia.

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- FOLDER Barcode: 0291A Plotting Sheet No.291  
00275651382  
a. Paper. b. From 6° to 12° South and 155° to 165° East. Tracks. Sheet 1, November 1974. Australia.
- FOLDER Barcode: 0291B Plotting Sheet No.291  
00275651382  
a. Tracing paper. b. Contours. Sheet 2, November 1978.
- FOLDER Barcode: 0291C Plotting Sheet No.291  
00275651382  
a. Tracing paper. b. Track overlay for 0291D. Sheet 3.
- FOLDER Barcode: 0291D Plotting Sheet No.291  
00275651382  
a. Paper. b. Computer soundings. Sheet 4.
- FOLDER Barcode: 0291E Plotting Sheet No.291  
00275651382  
a. Paper. b. Soundings in meters. Sheet 5, November 1974. Australia.
- FOLDER Barcode: 0291F Plotting Sheet No.291  
00275651382  
a. Paper. b. Covers 1259. Color-coded soundings in corrected fathoms. Sheet 6. Australia.
- FOLDER Barcode: 0292A Plotting Sheet No.292  
00275651370  
a. Ozalid. b. From 6° to 12° South and 165° to 175° East. Covers 1263. Color-coded soundings in corrected fathoms at WS. Sheet 1. Australia.
- FOLDER Barcode: 0292B Plotting Sheet No.292  
00275651370  
a. Ozalid. b. Computer soundings. Sheet 2.
- FOLDER Barcode: 0292C Plotting Sheet No.292  
00275651370  
a. Paper. b. Soundings in corrected meters. Sheet 3, May 1976. Australia.
- FOLDER Barcode: 0292D Plotting Sheet No.292  
00275651370  
a. Paper. b. Soundings in corrected meters. Sheet 4, May 1974. Australia.
- FOLDER Barcode: 0292E Plotting Sheet No.292  
00275651370  
a. Tracing paper. b. Contours. Sheet 5, December 1978.
- FOLDER Barcode: 0293A Plotting Sheet No.293  
00275651369  
a. Tracing paper. b. From 6° to 12° South and 175° East to 175° West. Contours. Sheet 1, December 1978.
- FOLDER Barcode: 0293B Plotting Sheet No.293  
00275651369  
a. Tracing paper. b. Computer soundings. Sheet 2.
- FOLDER Barcode: 0293C Plotting Sheet No.293  
00275651369  
a. Ozalid. b. Tracks in corrected meters. Sheet 3. New Zealand.
- FOLDER Barcode: 0293D Plotting Sheet No.293  
00275651369  
a. Ozalid. b. Soundings in corrected meters. Sheet 4. New Zealand.

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FOLDER Barcode: 00275651369	0293E Plotting Sheet No.293 a. Frosted acetate. b. Soundings in corrected meters. Sheet 5, July 1978. New Zealand.
FOLDER Barcode: 00275651369	0293F Plotting Sheet No.293 a. Tracing paper. b. Computer soundings. Sheet 6.
FOLDER Barcode: 00275651369	0293G Plotting Sheet No.293 a. Frosted acetate. b. Tracks. Sheet 7, July 1978. New Zealand.
FOLDER Barcode: 00275651357	0294A Plotting Sheet No.294 a. Frosted acetate. b. From 6° to 12° South and 165° to 175° West. Tracks. Sheet 1, August 1978. New Zealand.
FOLDER Barcode: 00275651357	0294B Plotting Sheet No.294 a. Tracing paper. b. Computer soundings. Sheet 2.
FOLDER Barcode: 00275651357	0294C Plotting Sheet No.294 a. Frosted acetate. b. Soundings in corrected meters. Sheet 3, August 1978. New Zealand.
FOLDER Barcode: 00275651357	0294D Plotting Sheet No.294 a. Paper. b. Covers 1356. Color-coded soundings in corrected fathoms at WS. Sheet 4. Australia.
FOLDER Barcode: 00275651357	0294E Plotting Sheet No.294 a. Ozalid. b. Soundings in corrected meters. Sheet 5. New Zealand.
FOLDER Barcode: 00275651357	0294F Plotting Sheet No.294 a. Tracing paper. b. Contours. Sheet 6.
FOLDER Barcode: 00275651345	0295A Plotting Sheet No.295 a. Frosted acetate. b. From 0° to 6° South and 155° to 165° West. Tracks. Sheet 1, August 1978. New Zealand.
FOLDER Barcode: 00275651345	0295B Plotting Sheet No.295 a. Tracing paper. b. Computer soundings. Sheet 2.
FOLDER Barcode: 00275651345	0295C Plotting Sheet No.295 a. Frosted acetate. b. Soundings in corrected meters. Sheet 3, August 1978. New Zealand.
FOLDER Barcode: 00275651345	0295D Plotting Sheet No.295 a. Tracing paper. b. From 0° to 6° South and 160° to 165° West. Contours. Sheet 4.
FOLDER Barcode: 00275651345	0295E Plotting Sheet No.295 a. Ozalid. b. Soundings in uncorrected fathoms. Sheet 5, May 1970. Canada.
FOLDER Barcode: 00275651333	0304A Plotting Sheet No.304 a. Acetate. b. From 12° to 18° South and 32° to 42° West. Tracks. Sheet 1, March 1975. Brazil.

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FOLDER Barcode: 00275651333	0304B Plotting Sheet No.304 a. Acetate. b. Soundings in corrected meters. Sheet 2, March 1975. Brazil.
FOLDER Barcode: 00275651333	0304C Plotting Sheet No.304 a. Ozalid. b. Soundings in corrected fathoms. Sheet 3, April 1972. London.
FOLDER Barcode: 00275651333	0304D Plotting Sheet No.304 a. Ozalid. b. Soundings in corrected fathoms. Sheet 4, May 1970. London.
FOLDER Barcode: 00275651333	0305A Plotting Sheet No.305 a. Acetate. b. From 12° to 18° South and 25° to 35° West. Tracks. Sheet 1, March 1975. Brazil.
FOLDER Barcode: 00275651333	0305B Plotting Sheet No.305 a. Acetate. b. Soundings in corrected meters. Sheet 2, March 1975. Brazil.
FOLDER Barcode: 00275651333	0305C Plotting Sheet No.305 a. Paper. b. Soundings in uncorrected fathoms. Sheet 3, December 1969. Canada.
FOLDER Barcode: 00275651333	0305D Plotting Sheet No.305 a. Ozalid. b. Soundings in corrected fathoms. Sheet 4, May 1973. London.
FOLDER Barcode: 00275651321	0306A Plotting Sheet No.306 a. Ozalid. b. From 12° to 18° South and 12° to 22° West. Soundings in corrected meters. Sheet 1. London.
FOLDER Barcode: 00275651321	0306B Plotting Sheet No.306 a. Acetate. b. Tracks. Sheet 2, March 1975. Brazil.
FOLDER Barcode: 00275651321	0306C Plotting Sheet No.306 a. Acetate. b. Soundings in corrected meters. Sheet 3, March 1975. Brazil.
FOLDER Barcode: 00275651321	0307A Plotting Sheet No.307 a. Acetate. b. From 12° to 18° South and 2° to 12° West. Tracks. Sheet 1, March 1975. Brazil.
FOLDER Barcode: 00275651321	0307B Plotting Sheet No.307 a. Acetate. b. Soundings in corrected meters. Sheet 2, March 1975. Brazil.
FOLDER Barcode: 0027565131A	0310 Plotting Sheet No.310 a. Paper. b. From 12° to 18° South and 33° to 43° East. Color-coded soundings in fathoms at WS. Sheet 1, May 1953.
FOLDER Barcode: 0027565131A	0311 Plotting Sheet No.311 a. Paper. b. From 12° to 18° South and 43° to 53° East. Covers 1219. Color-coded soundings in corrected fathoms at WS. Sheet 1, January 1963.
FOLDER Barcode: 0027565131A	0312A Plotting Sheet No.312 a. Paper. b. From 12° to 18° South and 53° to 63° East. Tracks. Sheet 1.

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FOLDER Barcode: 0027565131A	0312B Plotting Sheet No.312 a. Paper. b. Color-coded soundings in corrected fathoms at WS. Sheet 2, September 1963.
FOLDER Barcode: 0027565131A	0313A Plotting Sheet No.313 a. Paper. b. From 12° to 18° South and 63° to 73° East. Covers 1196. Color-coded soundings in corrected fathoms at WS. Sheet 1. September 1963.
FOLDER Barcode: 0027565131A	0313B Plotting Sheet No.313 a. Paper. b. From 12° to 18° South and 63° to 73° East. Tracks. Sheet 2.
FOLDER Barcode: 00275651308	0315A Plotting Sheet No.315 a. Paper. b. From 12° to 18° South and 83° to 93° East. Tracks. Sheet 1, December 1971. Australia.
FOLDER Barcode: 00275651308	0315B Plotting Sheet No.315 a. Paper. b. Soundings in corrected meters. Sheet 2, December 1971. Australia.
FOLDER Barcode: 00275651308	0316A Plotting Sheet No.316 a. Paper. b. From 12° to 18° South and 93° to 103° East. Tracks. Sheet 1, March 1974. Australia.
FOLDER Barcode: 00275651308	0316B Plotting Sheet No.316 a. Paper. b. Soundings in corrected meters. Sheet 2, March 1974. Australia.
FOLDER Barcode: 00275651308	0316C Plotting Sheet No.316 a. Paper. b. Covers 1247. Color-coded soundings in fathoms. Sheet 3. Australia.
FOLDER Barcode: 00275651291	0317A Plotting Sheet No.317 a. Ozalid. b. From 12° to 18° South and 103° to 113° East. Soundings in corrected meters. Sheet 1, October 1978. Australia. a. Ozalid. b. From 12° to 18° South and 103° to 113° East. Soundings in corrected meters. Sheet 1, October 1978. Australia. a. Ozalid. b. From 12° to 18° South and 103° to 113° East. Soundings in corrected meters. Sheet 1, October 1978. Australia.
FOLDER Barcode: 00275651291	0317B Plotting Sheet No.317 a. Ozalid. b. Soundings in corrected meters. Sheet 2, March 1974. Australia.
FOLDER Barcode: 00275651291	0317C Plotting Sheet No.317 a. Ozalid. b. Tracks. Sheet 3, October 1978. Australia.
FOLDER Barcode: 00275651291	0317D Plotting Sheet No.317 a. Ozalid. b. Color-coded soundings in corrected fathoms at WS. Sheet 4, July 1965. Australia.
FOLDER Barcode: 00275651291	0317E Plotting Sheet No.317 a. Paper. b. Tracks. Sheet 5, March 1974. Australia.
FOLDER Barcode: 00275651291	0317F Plotting Sheet No.317 a. Tracing paper. b. From 12° to 18° South and 108° to 113° East. Contours. Sheet 6.

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FOLDER Barcode: 00275651291	0317G Plotting Sheet No.317 a. Tracing paper. b. From 12° to 18° South and 103° to 113° East. Contours. Sheet 7.
FOLDER Barcode: 0027565128A	0318A Plotting Sheet No.318 a. Tracing paper. b. From 12° to 18° South and 113° to 123° East. Contours. Sheet 1.
FOLDER Barcode: 0027565128A	0318B Plotting Sheet No.318 a. Tracing paper. b. Contours. Sheet 2, November 1978.
FOLDER Barcode: 0027565128A	0318C Plotting Sheet No.318 a. Ozalid. b. Covers 1243. Color-coded soundings in corrected fathoms at WS. Sheet 3. Australia.
FOLDER Barcode: 0027565128A	0318D Plotting Sheet No.318 a. Ozalid. b. Tracks. Sheet 4. Australia.
FOLDER Barcode: 0027565128A	0318E Plotting Sheet No.318 a. Ozalid. b. Tracks. Sheet 5, October 1978. Australia.
FOLDER Barcode: 0027565128A	0318F Plotting Sheet No.318 a. Paper. b. Tracks. Sheet 6, March 1974. Australia.
FOLDER Barcode: 0027565128A	0318G Plotting Sheet No.318 a. Paper. b. Soundings in corrected meters. Sheet 7, March 1974. Australia.
FOLDER Barcode: 0027565128A	0318H Plotting Sheet No.318 a. Ozalid. b. Soundings in corrected meters. Sheet 8, October 1978. Australia.
FOLDER Barcode: 00275651278	0319A Plotting Sheet No.319 a. Ozalid. b. From 12° to 18° South and 123° to 133° East. Tracks. Sheet 1, April 1972. Australia.
FOLDER Barcode: 00275651278	0319B Plotting Sheet No.319 a. Ozalid. b. Covers 1244. Color-coded soundings in fathoms at WS. Sheet 2. Australia.
FOLDER Barcode: 00275651278	0319C Plotting Sheet No.319 a. Ozalid. b. Soundings in corrected meters. Sheet 3, April 1972. Australia.
FOLDER Barcode: 00275651278	0319D Plotting Sheet No.319 a. Tracing paper. b. Contours. Sheet 4, November 1978.
FOLDER Barcode: 00275651266	0320A Plotting Sheet No.320 a. Tracing paper. b. From 12° to 18° South and 133° to 143° East. Contours. Sheet 1, November 1978.
FOLDER Barcode: 00275651266	0320B Plotting Sheet No.320 a. Ozalid. b. Covers 1245. Color-coded soundings in fathoms at WS. Sheet 2, March 1962. Australia.

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- FOLDER Barcode:** 0320C Plotting Sheet No.320  
00275651266  
a. Ozalid. b. Tracks. Sheet 3, December 1971. Australia.
- FOLDER Barcode:** 0320D Plotting Sheet No.320  
00275651266  
a. Ozalid. b. Soundings in corrected meters. Sheet 4, December 1971. Australia.
- FOLDER Barcode:** 0321A Plotting Sheet No.321  
00275651254  
a. Paper. b. From 12° to 18° South and 143° to 153° East. Tracks. Sheet 1, September 1973. Australia.
- FOLDER Barcode:** 0321B Plotting Sheet No.321  
00275651254  
a. Paper. b. Covers 1258. Color-coded soundings in corrected fathoms at WS. Sheet 2. Australia.
- FOLDER Barcode:** 0321C Plotting Sheet No.321  
00275651254  
a. Paper. b. Soundings in corrected meters. Sheet 3, September 1973. Australia.
- FOLDER Barcode:** 0321D Plotting Sheet No.321  
00275651254  
a. Tracing paper. b. Computer soundings. Sheet 4.
- FOLDER Barcode:** 0321E Plotting Sheet No.321  
00275651254  
a. Tracing paper. b. Contours. Sheet 5, 1978.
- FOLDER Barcode:** 0321F Plotting Sheet No.321  
00275651254  
a. Ozalid. b. Soundings plotted at the wrong scale. Sheet 6.
- FOLDER Barcode:** 0322A Plotting Sheet No.322  
00275651242  
a. Tracing paper. b. From 12° to 18° South and 153° to 163° East. Contours. Sheet 1, November 1978.
- FOLDER Barcode:** 0322B Plotting Sheet No.322  
00275651242  
a. Paper. b. Soundings in corrected meters. Sheet 2, March 1974. Australia.
- FOLDER Barcode:** 0322C Plotting Sheet No.322  
00275651242  
a. Paper. b. Tracks. Sheet 3, March 1974. Australia.
- FOLDER Barcode:** 0322D Plotting Sheet No.322  
00275651242  
a. Paper. b. Covers 1257. Color-coded soundings in corrected fathoms at WS. Sheet 4. Australia.
- FOLDER Barcode:** 0323A Plotting Sheet No.323  
00275651242  
a. Paper. b. From 12° to 18° South and 163° to 173° East. Soundings in corrected meters. Sheet 1, June 1974. Australia.
- FOLDER Barcode:** 0323B Plotting Sheet No.323  
00275651242  
a. Paper. b. Tracks. Sheet 2, June 1974. Australia.
- FOLDER Barcode:** 0323C Plotting Sheet No.323  
00275651242  
a. Tracing paper. b. Contours. Sheet 3, January 1979.

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FOLDER Barcode: 00275651242	0323D Plotting Sheet No.323  a. Paper. b. Soundings in corrected fathoms. Sheet 4. Australia.
FOLDER Barcode: 00275651230	0324A Plotting Sheet No.324  a. Tracing paper. b. From 12° to 18° South and 173° East to 177° West. Contours. Sheet 1, January 1979.
FOLDER Barcode: 00275651230	0324B Plotting Sheet No.324  a. Ozalid. b. Tracks. Sheet 2. New Zealand.
FOLDER Barcode: 00275651230	0324C Plotting Sheet No.324  a. Ozalid. b. Soundings in corrected meters. Sheet 3. New Zealand.
FOLDER Barcode: 00275651230	0324D Plotting Sheet No.324  a. Ozalid. b. Soundings in corrected fathoms. Sheet 4. Australia.
FOLDER Barcode: 00275651230	0324E Plotting Sheet No.324  a. Ozalid. b. Tracks in corrected meters. Sheet 5, June 1971. New Zealand.
FOLDER Barcode: 00275651230	0324F Plotting Sheet No.324  a. Ozalid. b. Tracks in corrected meters. Sheet 6, June 1975. New Zealand.
FOLDER Barcode: 00275651230	0324G Plotting Sheet No.324  a. Frosted acetate. b. Soundings in corrected meters. Sheet 7, August 1978. New Zealand.
FOLDER Barcode: 00275651230	0324H Plotting Sheet No.324  a. Frosted acetate. b. Tracks. Sheet 8, August 1978. New Zealand.
FOLDER Barcode: 00275651230	0324I Plotting Sheet No.324  a. Tracing paper. b. Computer soundings. Sheet 9.
FOLDER Barcode: 00275651229	0325A Plotting Sheet No.325  a. Tracing paper. b. From 12° to 18° South and 167° to 177° West. Computer soundings. Sheet 1.
FOLDER Barcode: 00275651229	0325B Plotting Sheet No.325  a. Tracing paper. b. Contours. Sheet 2, January 1978.
FOLDER Barcode: 00275651229	0325C Plotting Sheet No.325  a. Ozalid. b. Tracks in corrected meters. Sheet 3. New Zealand.
FOLDER Barcode: 00275651229	0325D Plotting Sheet No.325  a. Frosted acetate. b. Soundings in corrected meters. Sheet 4, August 1978. New Zealand.
FOLDER Barcode: 00275651229	0325E Plotting Sheet No.325  a. Ozalid. b. Tracks in corrected meters. Sheet 5, August 1978. New Zealand.
FOLDER Barcode: 00275651229	0325F Plotting Sheet No.325  a. Paper. b. Soundings in corrected meters. Sheet 6. New Zealand.



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FOLDER Barcode: 00275651217	0326A Plotting Sheet No.326  a. Frosted acetate. b. From 12° to 18° South and 157° to 167° West. Soundings in corrected meters. Sheet 1, August 1978. New Zealand.
FOLDER Barcode: 00275651217	0326B Plotting Sheet No.326  a. Tracing paper. b. From 12° to 18° South and 160° to 167° West. Contours. Sheet 2, May 1979.
FOLDER Barcode: 00275651217	0326C Plotting Sheet No.326  a. Tracing paper. b. Computer soundings. Sheet 3.
FOLDER Barcode: 00275651217	0326D Plotting Sheet No.326  a. Tracing paper. b. From 12° to 18° South and 160° to 167° West. Contours. Sheet 4.
FOLDER Barcode: 00275651217	0326E Plotting Sheet No.326  a. Frosted acetate. b. Tracks. Sheet 5, August 1978. New Zealand.
FOLDER Barcode: 00275651217	0327 Plotting Sheet No.327  a. Paper. b. From 12° to 18° South and 145° to 155° West. Soundings in uncorrected fathoms. Sheet 1, May 1970. Canada.
FOLDER Barcode: 00275651205	0336A Plotting Sheet No.336  a. Paper. b. From 18° to 24° South and 36° to 46° West. Color-coded soundings in corrected meters at WS. Sheet 1, December 1969. Canada.
FOLDER Barcode: 00275651205	0336B Plotting Sheet No.336  a. Frosted acetate. b. Tracks. Sheet 2, March 1975. Brazil.
FOLDER Barcode: 00275651205	0336C Plotting Sheet No.336  a. Frosted acetate. b. Soundings in corrected meters. Sheet 3, March 1975. Brazil.
FOLDER Barcode: 00275651205	0336D Plotting Sheet No.336  a. Ozalid. b. Soundings in corrected meters. Sheet 4, August 1974. London.
FOLDER Barcode: 00275651205	0337A Plotting Sheet No.337  a. Ozalid. b. From 18° to 24° South and 26° to 36° West. Soundings in meters. Sheet 1, May 1974. London.
FOLDER Barcode: 00275651205	0337B Plotting Sheet No.337  a. Frosted acetate. b. Tracks. Sheet 2, March 1975. Brazil.
FOLDER Barcode: 00275651205	0337C Plotting Sheet No.337  a. Frosted acetate. b. Soundings in corrected meters. Sheet 3, March 1975. Brazil.
FOLDER Barcode: 00275651205	0337D Plotting Sheet No.337  0337D Plotting Sheet No.337

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FOLDER Barcode: 00275651199	0338A Plotting Sheet No.338  a. Frosted acetate. b. From 18° to 24° South and 16° to 26° West. Tracks. Sheet 1, March 1975. Brazil.
FOLDER Barcode: 00275651199	0338B Plotting Sheet No.338  a. Ozalid. b. Soundings in corrected meters. Sheet 2. London.
FOLDER Barcode: 00275651199	0338C Plotting Sheet No.338  a. Frosted acetate. b. Soundings in corrected meters. Sheet 3, March 1975. Brazil.
FOLDER Barcode: 00275651199	0339A Plotting Sheet No.339  a. Frosted acetate. b. From 18° to 24° South and 6° to 16° West. Soundings in corrected meters. Sheet 1, March 1975. Brazil.
FOLDER Barcode: 00275651199	0339B Plotting Sheet No.339  a. Frosted acetate. b. Tracks. Sheet 2, March 1975. Brazil.
FOLDER Barcode: 00275651199	0339C Plotting Sheet No.339  a. Paper. b. Color-coded soundings in fathoms at WS. Sheet 3, August 1963. South Africa.
FOLDER Barcode: 00275651199	0339D Plotting Sheet No.339  a. Ozalid. b. Soundings in corrected meters. Sheet 4, June 1973. London.
FOLDER Barcode: 00275651187	0340A Plotting Sheet No.340  a. Ozalid. b. From 18° to 24° South and 4° East to 6° West. Soundings in corrected meters. Sheet 1. South Africa. a. Ozalid. b. From 18° to 24° South and 4° East to 6° West. Soundings in corrected meters. Sheet 1. South Africa.
FOLDER Barcode: 00275651187	0340B Plotting Sheet No.340  a. Ozalid. b. Covers 1319. Color-coded Soundings in corrected meters at WS. Sheet 2, December 1963. South Africa.
FOLDER Barcode: 00275651187	0340C Plotting Sheet No.340  a. Ozalid. b. Tracks. Sheet 3. South Africa.
FOLDER Barcode: 00275651187	0342A Plotting Sheet No.342  a. Ozalid. b. From 24° to 30° South and 33° to 43° East. Covers 1216. Color-coded soundings in fathoms at WS. Sheet 1.
FOLDER Barcode: 00275651187	0342B Plotting Sheet No.342  a. Paper. b. Covers 1314. Color-coded soundings in meters at WS. Sheet 2, January 1964. South Africa.
FOLDER Barcode: 00275651187	0343 Plotting Sheet No.343  a. Paper. b. From 24° to 30° South and 43° to 53° East. Covers 1318. Color-coded soundings in corrected meters at WS. Sheet 1, December 1963. South Africa.
FOLDER Barcode: 00275651175	0344A Plotting Sheet No.344  a. Paper. b. From 24° to 30° South and 53° to 63° East. Tracks. Sheet 1.

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FOLDER Barcode: 00275651175	0344B Plotting Sheet No.344  a. Paper. b. Covers 1203. Color-coded soundings in corrected fathoms at WS. Sheet 2.
FOLDER Barcode: 00275651175	0344C Plotting Sheet No.344  a. Paper. b. Covers 1338. Color-coded soundings in fathoms at WS. Sheet 3, August 1962. South Africa.
FOLDER Barcode: 00275651175	0345 Plotting Sheet No.345  a. Positive print. b. From 18° to 24° South and 63° to 73° East. Covers 1202. Color-coded soundings in corrected fathoms at WS. Sheet 1.
FOLDER Barcode: 00275651175	0347A Plotting Sheet No.347  a. Paper. b. From 18° to 24° South and 83° to 93° East. Covers 1350. Color-coded soundings in fathoms at WS. Sheet 1. Australia.
FOLDER Barcode: 00275651175	0347B Plotting Sheet No.347  a. Paper. b. Soundings in corrected meters. Sheet 2, December 1971. Australia.
FOLDER Barcode: 00275651175	0347C Plotting Sheet No.347  a. Paper. b. Tracks. Sheet 3, December 1971. Australia.
FOLDER Barcode: 00275651163	0348A Plotting Sheet No.348  a. Paper. b. From 18° to 24° South and 93° to 103° East. Covers 1251. Color-coded soundings in fathoms at WS. Sheet 1. Australia.
FOLDER Barcode: 00275651163	0348B Plotting Sheet No.348  a. Paper. b. Tracks. Sheet 2, December 1971. Australia.
FOLDER Barcode: 00275651163	0348C Plotting Sheet No.348  a. Paper. b. Soundings in corrected meters. Sheet 3, December 1971. Australia.
FOLDER Barcode: 00275651163	0349A Plotting Sheet No.349  a. Paper. b. From 18° to 24° South and 103° to 113° East. Tracks. Sheet 1, March 1974. Australia.
FOLDER Barcode: 00275651163	0349B Plotting Sheet No.349  a. Tracing paper. b. Contours. Sheet 2, December 1978.
FOLDER Barcode: 00275651163	0349C Plotting Sheet No.349  a. Paper. b. Covers 1242. Soundings in corrected fathoms at WS. Sheet 3, February 1963. Australia.
FOLDER Barcode: 00275651163	0349D Plotting Sheet No.349  a. Paper. b. Covers 1252. Color-coded soundings in fathoms at WS. Sheet 4, February 1962. Australia.
FOLDER Barcode: 00275651163	0349E Plotting Sheet No.349  a. Paper. b. Soundings in corrected meters.. Sheet 5, March 1974. Australia.

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FOLDER Barcode: 00275651151	0350A Plotting Sheet No.350 a. Ozalid. b. From 18° to 24° South and 113° to 123° East. Soundings in corrected meters. Sheet 1, October 1978. Australia.
FOLDER Barcode: 00275651151	0350B Plotting Sheet No.350 a. Ozalid. b. Tracks. Sheet 2, October 1978. Australia.
FOLDER Barcode: 00275651151	0350C Plotting Sheet No.350 a. Tracing paper. b. Contours. Sheet 3, November 1978.
FOLDER Barcode: 00275651151	0351A Plotting Sheet No.351 a. Tracing paper. b. From 18° to 24° South and 140° to 150° East. Contours. Sheet 1, November 1978.
FOLDER Barcode: 00275651151	0351B Plotting Sheet No.351 a. Paper. b. Covers 1256. Soundings in corrected fathoms. Sheet 2. Australia.
FOLDER Barcode: 00275651151	0351C Plotting Sheet No.351 a. Paper. b. Tracks. Sheet 3, September 1973. Australia.
FOLDER Barcode: 00275651151	0351D Plotting Sheet No.351 a. Paper. b. Soundings in corrected meters. Sheet 4, September 1973. Australia.
FOLDER Barcode: 0027565114A	0352A Plotting Sheet No.352 a. Paper. b. From 18° to 24° South and 150° to 160° East. Tracks. Sheet 1, March 1974. Australia.
FOLDER Barcode: 0027565114A	0352B Plotting Sheet No.352 a. Tracing paper. b. Contours. Sheet 2, October 1978.
FOLDER Barcode: 0027565114A	0352C Plotting Sheet No.352 a. Ozalid. b. Soundings in fathoms. Sheet 3, April 1978. Australia.
FOLDER Barcode: 0027565114A	0352D Plotting Sheet No.352 a. Paper. b. Covers 1260. Color-coded soundings in corrected fathoms. Sheet 4. Australia.
FOLDER Barcode: 0027565114A	0352E Plotting Sheet No.352 a. Paper. b. Soundings in corrected meters. Sheet 5, March 1974. Australia.
FOLDER Barcode: 00275651138	0353A Plotting Sheet No.353 a. Paper. b. From 18° to 24° South and 160° to 170° East. Soundings in corrected meters. Sheet 1, June 1974. Australia.
FOLDER Barcode: 00275651138	0353B Plotting Sheet No.353 a. Paper. b. Covers 1254. Color-coded soundings in corrected fathoms. Sheet 2, October 1965. Australia.
FOLDER Barcode: 00275651138	0353C Plotting Sheet No.353 a. Paper. b. Tracks. Sheet 3, June 1974. Australia.

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FOLDER Barcode: 00275651138	0353D Plotting Sheet No.353 a. Tracing paper. b. Contours. Sheet 4, October 1978.
FOLDER Barcode: 00275651126	0354A Plotting Sheet No.354 a. Tracing paper. b. From 18° to 24° South and 170° to 180° East. Contours. Sheet 1, June 1979.
FOLDER Barcode: 00275651126	0354B Plotting Sheet No.354 a. Ozalid. b. Tracks. Sheet 2, September 1973. New Zealand.
FOLDER Barcode: 00275651126	0354C Plotting Sheet No.354 a. Ozalid. b. Soundings in corrected meters. Sheet 3, September 1973. New Zealand.
FOLDER Barcode: 00275651126	0354D Plotting Sheet No.354 a. Ozalid. b. Tracks. Sheet 4. New Zealand.
FOLDER Barcode: 00275651126	0354E Plotting Sheet No.354 a. Frosted acetate. b. Tracks. Sheet 5, August 1978. New Zealand.
FOLDER Barcode: 00275651126	0354F Plotting Sheet No.354 a. Tracing paper. b. Tracks. Sheet 6.
FOLDER Barcode: 00275651126	0354G Plotting Sheet No.354 a. Frosted acetate. b. Soundings in corrected meters. Sheet 7, August 1978. New Zealand.
FOLDER Barcode: 00275651126	0354H Plotting Sheet No.354 a. Paper. b. Computer soundings. Sheet 8.
FOLDER Barcode: 00275651126	0354I Plotting Sheet No.354 a. Tracing paper. b. From 18° to 24° South and 170° to 175° East. Contours. Sheet 9.
FOLDER Barcode: 00275651126	0354J Plotting Sheet No.354 a. Ozalid. b. From 18° to 24° South and 170° to 180° East. Soundings in corrected meters. Sheet 10, April 1975. New Zealand.
FOLDER Barcode: 00275651114	0355A Plotting Sheet No.355 a. Tracing paper. b. From 18° to 24° South and 170° to 180° West. Contours. Sheet 1.
FOLDER Barcode: 00275651114	0355B Plotting Sheet No.355 a. Paper. b. Computer soundings. Sheet 2.
FOLDER Barcode: 00275651114	0355C Plotting Sheet No.355 a. Paper. b. Soundings in corrected meters. Sheet 3, March 1975. New Zealand.
FOLDER Barcode: 00275651114	0355D Plotting Sheet No.355 a. Frosted acetate. b. Soundings in corrected meters. Sheet 4, August 1978. New Zealand.
FOLDER Barcode: 00275651114	0355E Plotting Sheet No.355 a. Frosted acetate. b. Tracks. Sheet 5, August 1978. New Zealand.

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FOLDER Barcode: 00275651114	0355F Plotting Sheet No.355 a. Ozalid. b. Tracks. Sheet 6, March 1975. New Zealand.
FOLDER Barcode: 00275651102	0356A Plotting Sheet No.356 a. Tracing paper. b. From 18° to 24° South and 160° to 170° West. Contours. Sheet 1, June 1979.
FOLDER Barcode: 00275651102	0356B Plotting Sheet No.356 a. Tracing paper. b. Contours. Sheet 2, January 1979.
FOLDER Barcode: 00275651102	0356C Plotting Sheet No.356 a. Ozalid. b. Tracks. Sheet 3. New Zealand.
FOLDER Barcode: 00275651102	0356D Plotting Sheet No.356 a. Frosted acetate. b. Tracks. Sheet 4, August 1978. New Zealand.
FOLDER Barcode: 00275651102	0356E Plotting Sheet No.356 a. Tracing paper. b. Computer soundings. Sheet 5.
FOLDER Barcode: 00275651102	0356F Plotting Sheet No.356 a. Tracing paper. b. Color-coded tracks with selected soundings at WS. Sheet 6.
FOLDER Barcode: 00275651102	0356G Plotting Sheet No.356 a. Paper. b. Soundings in corrected meters. Sheet 7. New Zealand.
FOLDER Barcode: 00275651102	0356H Plotting Sheet No.356 a. Frosted acetate. b. Soundings in corrected meters. Sheet 8, August 1978. New Zealand.
FOLDER Barcode: 00275651096	0357A Plotting Sheet No.357 a. Ozalid. b. From 18° to 24° South and 150° to 160° West. Tracks. Sheet 1, March 1975. New Zealand.
FOLDER Barcode: 00275651096	0357B Plotting Sheet No.357 a. Ozalid. b. Soundings in corrected meters. Sheet 2, March 1975. New Zealand.
FOLDER Barcode: 00275651096	0357C Plotting Sheet No.357 a. Frosted acetate. b. Tracks. Sheet 3. New Zealand.
FOLDER Barcode: 00275651096	0357D Plotting Sheet No.357 a. Frosted acetate. b. Soundings in meters. Sheet 4. Monaco.
FOLDER Barcode: 00275651096	0357E Plotting Sheet No.357 a. Ozalid. b. Tracks. Sheet 5. New Zealand. a. Ozalid. b. Tracks. Sheet 5. New Zealand.
FOLDER Barcode: 00275651096	0357F Plotting Sheet No.357 a. Ozalid. b. Soundings in meters. Sheet 5. Monaco.

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- FOLDER Barcode:** 0358 Plotting Sheet No.357-358  
00275651096  
a. Ozalid. b. From 18° to 24° South and 145° to 155° West. Soundings in uncorrected fathoms. Sheet 1, May 1970. Canada.
- FOLDER Barcode:** 0364 Plotting Sheet No.364  
00275651084  
a. Ozalid. b. From 18° to 24° South and 80° to 90° West. Soundings in corrected meters. Sheet 1. Chile.
- FOLDER Barcode:** 0365 Plotting Sheet No.365  
00275651084  
a. Ozalid. b. From 18° to 24° South and 80° to 90° West. Soundings in corrected meters. Sheet 1. Chile.
- FOLDER Barcode:** 0366A Plotting Sheet No.366  
00275651084  
a. Frosted acetate. b. From 24° to 30° South and 42° to 52° West. Tracks. Sheet 1, March 1975. Brazil.
- FOLDER Barcode:** 0366B Plotting Sheet No.366  
00275651084  
a. Frosted acetate. b. Soundings in corrected meters. Sheet 2, March 1975. Brazil.
- FOLDER Barcode:** 0366C Plotting Sheet No.366  
00275651084  
a. Ozalid. b. Soundings in corrected fathoms. Sheet 3, April 1972. London.
- FOLDER Barcode:** 0366D Plotting Sheet No.366  
00275651084  
a. Ozalid. b. Soundings in corrected fathoms. Sheet 4, April 1972. London.
- FOLDER Barcode:** 0367A Plotting Sheet No.367  
00275651072  
a. Frosted acetate. b. From 24° to 30° South and 32° to 42° West. Tracks. Sheet 1, March 1975. Brazil.
- FOLDER Barcode:** 0367B Plotting Sheet No.367 a. Paper.  
00275651072  
a. Paper. b. Color-coded soundings in meters at WS. Sheet 2, December 1969. Canada.
- FOLDER Barcode:** 0367C Plotting Sheet No.367  
00275651072  
a. Negative print. b. Soundings in corrected meters. Sheet 3, December 1969. Canada.
- FOLDER Barcode:** 0367D Plotting Sheet No.367  
00275651072  
a. Negative print. b. Soundings in corrected meters. Sheet 4, March 1975. Brazil.
- FOLDER Barcode:** 0367E Plotting Sheet No.367  
00275651072  
a. Frosted acetate. b. Soundings in corrected meters. Sheet 4, March 1975. Brazil.
- FOLDER Barcode:** 0368A Plotting Sheet No.368  
00275651060  
a. Frosted acetate. b. From 24° to 30° South and 22° to 32° West. Tracks. Sheet 1, March 1975. Brazil.
- FOLDER Barcode:** 0368B Plotting Sheet No.368  
00275651060  
a. Negative print. b. From 24° to 30° South and 27° to 32° West. Soundings in corrected meters. Sheet 2, December 1969. Canada.

## Series VII: World

Container	Contents
FOLDER Barcode: 00275651060	0368C Plotting Sheet No.368 a. Negative print. b. Soundings in corrected meters. Sheet 3, March 1975. Brazil.
FOLDER Barcode: 00275651060	0368D Plotting Sheet No.368 a. Ozalid. b. Soundings in corrected meters. Sheet 4, March 1973. London.
FOLDER Barcode: 00275651060	0368E Plotting Sheet No.368 a. Paper. b. Soundings in corrected meters. Sheet 5, December 1969. Canada.
FOLDER Barcode: 00275651060	0368F Plotting Sheet No.368 a. Frosted acetate. b. Soundings in corrected meters. Sheet 6, March 1975. Brazil.
FOLDER Barcode: 00275651059	0369A Plotting Sheet No.369 a. Frosted acetate. b. From 24° to 30° South and 12° to 22° West. Tracks. Sheet 1, March 1975. Brazil.
FOLDER Barcode: 00275651059	0369B Plotting Sheet No.369 a. Frosted acetate. b. Soundings in corrected meters. Sheet 2, March 1975. Brazil.
FOLDER Barcode: 00275651059	0369C Plotting Sheet No.369 a. Negative print. b. Soundings in corrected meters. Sheet 3, March 1975. Brazil.
FOLDER Barcode: 00275651059	0369D Plotting Sheet No.369 a. Ozalid. b. Soundings in corrected meters. Sheet 4, July 1971. London.
FOLDER Barcode: 00275651047	0370A Plotting Sheet No.370 a. Frosted acetate. b. From 24° to 30° South and 2° to 12° West. Tracks. Sheet 1, March 1975. Brazil.
FOLDER Barcode: 00275651047	0370B Plotting Sheet No.370 a. Frosted acetate. b. Soundings in corrected meters. Sheet 2, March 1975. Brazil.
FOLDER Barcode: 00275651047	0373A Plotting Sheet No.373 a. Paper. b. From 24° to 30° South and 30° to 40° East. Color-coded soundings in corrected meters at WS. Sheet 1, December 1963. South Africa.
FOLDER Barcode: 00275651047	0373B Plotting Sheet No.373 a. Paper. b. Covers 1215. Color-coded soundings in fathoms at WS. Sheet 2.
FOLDER Barcode: 00275651047	0374A Plotting Sheet No.374 a. Paper. b. From 24° to 30° South and 40° to 50° East. Covers 1217. Color-coded soundings in fathoms at WS. Sheet 1.
FOLDER Barcode: 00275651047	0374B Plotting Sheet No.374 a. Paper. b. Covers 1313. Color-coded soundings in meters at WS. Sheet 2, January 1964. South Africa.



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- FOLDER Barcode:** 0375 Plotting Sheet No.375  
00275651035
- a. Paper. b. From 24° to 30° South and 52° to 57° East. Covers 1339. Color-coded soundings in fathoms at WS. Sheet 1, August 1962. South Africa.
- FOLDER Barcode:** 0378 Plotting Sheet No.378  
00275651035
- a. Paper. b. From 24° to 30° South and 80° to 90° East. Covers 1353. Color-coded soundings in fathoms at WS. Sheet 1, February 1962. Australia.
- FOLDER Barcode:** 0379A Plotting Sheet No.379  
00275651035
- a. Paper. b. From 24° to 30° South and 90° to 100° East. Covers 1249. Color-coded soundings in fathoms at WS. Sheet 1, February 1962. Australia.
- FOLDER Barcode:** 0379B Plotting Sheet No.379  
00275651035
- a. Paper. b. Soundings in corrected meters. Sheet 2, December 1971. Australia.
- FOLDER Barcode:** 0379C Plotting Sheet No.379  
00275651035
- a. Paper. b. Tracks. Sheet 3, December 1971. Australia.
- FOLDER Barcode:** 0380A Plotting Sheet No.380  
00275651023
- a. Ozalid. b. From 24° to 30° South and 100° to 110° East. Tracks. Sheet 1, March 1974. Australia.
- FOLDER Barcode:** 0380B Plotting Sheet No.380  
00275651023
- a. Ozalid. b. Soundings in corrected meters. Sheet 2, March 1974. Australia.
- FOLDER Barcode:** 0381A Plotting Sheet No.381  
00275651011
- a. Ozalid. b. From 24° to 30° South and 110° to 120° East. Tracks. Sheet 1, March 1974. Australia.
- FOLDER Barcode:** 0381B Plotting Sheet No.381  
00275651011
- a. Ozalid. b. Covers 1248. Color-coded soundings in corrected fathoms. Sheet 2, June 1965. Australia.
- FOLDER Barcode:** 0381C Plotting Sheet No.381  
00275651011
- a. Frosted acetate. b. Contours. Sheet 3.
- FOLDER Barcode:** 0381D Plotting Sheet No.381  
00275651011
- a. Ozalid. b. Tracks. Sheet 4, June 1965. Australia.
- FOLDER Barcode:** 0381E Plotting Sheet No.381  
00275651011
- a. Frosted acetate. b. Contours. Sheet 5, September 1978.
- FOLDER Barcode:** 0381F Plotting Sheet No.381  
00275651011
- a. Ozalid. b. Tracks. Sheet 6, October 1978. Australia.
- FOLDER Barcode:** 0381G Plotting Sheet No.381  
00275651011
- a. Ozalid. b. Soundings in corrected meters. Sheet 7, March 1974. Australia.

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FOLDER Barcode: 00275651011	0381H Plotting Sheet No.381  a. Ozalid. b. Soundings in corrected meters. Sheet 8, October 1978. Australia.
FOLDER Barcode: 0027565100A	0382A Plotting Sheet No.382  a. Ozalid. b. From 24° to 30° South and 150° to 160° East. Soundings in corrected meters. Sheet 1, November 1974. Australia.
FOLDER Barcode: 0027565100A	0382B Plotting Sheet No.382  a. Ozalid. b. Soundings in meters. Sheet 2, April 1978. Australia.
FOLDER Barcode: 0027565100A	0382C Plotting Sheet No.382  a. Ozalid. b. Tracks. Sheet 3, June 1974. Australia.
FOLDER Barcode: 0027565100A	0382D Plotting Sheet No.382  a. Ozalid. b. Soundings in corrected meters. Sheet 4, June 1974. Australia.
FOLDER Barcode: 0027565100A	0382E Plotting Sheet No.382  a. Ozalid. b. Soundings in corrected fathoms. Sheet 5. Australia.
FOLDER Barcode: 0027565100A	0382F Plotting Sheet No.382  a. Tracing paper. b. Contours. Sheet 6, October 1978.
FOLDER Barcode: 00275650997	0383A Plotting Sheet No.383  a. Tracing paper. b. From 24° to 30° South and 160° to 170° East. Contours. Sheet 1, June 1979.
FOLDER Barcode: 00275650997	0383B Plotting Sheet No.383  a. Tracing paper. b. From 24° to 30° South and 169° to 170° East. Contours. Sheet 2.
FOLDER Barcode: 00275650997	0383C Plotting Sheet No.383  a. Ozalid. b. From 24° to 30° South and 160° to 170° East. Tracks. Sheet 3. July 1974. Australia.
FOLDER Barcode: 00275650997	0383D Plotting Sheet No.383  a. Ozalid. b. Covers 1347. Color-coded soundings in corrected fathoms at WS. Sheet 4. Australia.
FOLDER Barcode: 00275650997	0383E Plotting Sheet No.383  a. Ozalid. b. Soundings in corrected meters. Sheet 5, September 1978. Australia.
FOLDER Barcode: 00275650997	0383F Plotting Sheet No.383  a. Ozalid. b. Soundings in corrected meters. Sheet 6, November 1974. Australia.
FOLDER Barcode: 00275650997	0383G Plotting Sheet No.383  a. Ozalid. b. Soundings in corrected meters. Sheet 7, July 1974. Australia.
FOLDER Barcode: 00275650997	0383H Plotting Sheet No.383  a. Ozalid. b. Tracks. Sheet 8, September 1978. Australia.

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Container	Contents
FOLDER Barcode: 00275650985	0384A Plotting Sheet No.384  a. Tracing paper. b. From 24° to 30° South and 170° to 180° East. Computer soundings. Sheet 1.
FOLDER Barcode: 00275650985	0384B Plotting Sheet No.384  a. Ozalid. b. Soundings and tracks in corrected meters. Sheet 2, March 1975. New Zealand.
FOLDER Barcode: 00275650985	0384C Plotting Sheet No.384  a. Frosted acetate. b. Soundings in corrected meters. Sheet 3, August 1978. New Zealand.
FOLDER Barcode: 00275650985	0384D Plotting Sheet No.384  a. Frosted acetate. b. Tracks. Sheet 4, August 1978. New Zealand.
FOLDER Barcode: 00275650985	0384E Plotting Sheet No.384  a. Ozalid. b. Soundings in fathoms. Sheet 5. Australia.
FOLDER Barcode: 00275650985	0384F Plotting Sheet No.384  a. Ozalid. b. Tracks. Sheet 6, March 1975. New Zealand.
FOLDER Barcode: 00275650985	0384G Plotting Sheet No.384  a. Ozalid. b. Tracks. Sheet 7, September 1971. New Zealand.
FOLDER Barcode: 00275650985	0384H Plotting Sheet No.384  a. Ozalid. b. Soundings in corrected meters. Sheet 8, September 1971. New Zealand.
FOLDER Barcode: 00275650985	0384I Plotting Sheet No.384  a. Tracing paper. b. Revised contours. Sheet 9, June 1979.
FOLDER Barcode: 00275650985	0384J Plotting Sheet No.384  a. Tracing paper. b. Contours. Sheet 10.
FOLDER Barcode: 00275650973	0385A Plotting Sheet No.385  a. Ozalid. b. From 24° to 30° South and 160° to 170° East. Tracks. Sheet 1, September 1973. New Zealand.
FOLDER Barcode: 00275650973	0385B Plotting Sheet No.385  a. Tracing paper. b. Contours. Sheet 2.
FOLDER Barcode: 00275650973	0385C Plotting Sheet No.385  a. Ozalid. b. Soundings in corrected meters. Sheet 3, January 1973. New Zealand.
FOLDER Barcode: 00275650973	0385D Plotting Sheet No.385  a. Ozalid. b. Soundings in corrected meters. Sheet 4. New Zealand.
FOLDER Barcode: 00275650973	0385E Plotting Sheet No.385  a. Ozalid. b. Tracks. Sheet 5, March 1975. New Zealand.

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Container	Contents
FOLDER Barcode: 00275650973	0385F Plotting Sheet No.385  a. Frosted acetate. b. Contours and soundings in corrected meters. Sheet 6, June 1978. New Zealand.
FOLDER Barcode: 00275650973	0385G Plotting Sheet No.385  a. Ozalid. b. Computer soundings. Sheet 7.
FOLDER Barcode: 00275650973	0385H Plotting Sheet No.385  a. Frosted acetate. b. Tracks. Sheet 8, June 1978. New Zealand.
FOLDER Barcode: 00275650973	0385I Plotting Sheet No.385  a. Ozalid. b. Soundings in corrected meters. Sheet 9, March 1975. New Zealand.
FOLDER Barcode: 00275650961	0386A Plotting Sheet No.386  a. Ozalid. b. From 24° to 30° South and 160° to 170° West. Tracks. Sheet 1. New Zealand.
FOLDER Barcode: 00275650961	0386B Plotting Sheet No.386  a. Tracing paper. b. Contours. Sheet 2, June 1979.
FOLDER Barcode: 00275650961	0386C Plotting Sheet No.386  a. Frosted acetate. b. Tracks. Sheet 3, August 1978. New Zealand.
FOLDER Barcode: 00275650961	0386D Plotting Sheet No.386  a. Ozalid. b. Soundings in corrected meters. Sheet 4. New Zealand.
FOLDER Barcode: 00275650961	0386E Plotting Sheet No.386  a. Frosted acetate. b. Soundings in corrected meters. Sheet 5, August 1978. New Zealand.
FOLDER Barcode: 00275650961	0386F Plotting Sheet No.386  a. Tracing paper. b. Computer plot of tracks and selected soundings in corrected meters. Sheet 6, August 1978. New Zealand.
FOLDER Barcode: 0027565095A	0387A Plotting Sheet No.387  a. Ozalid. b. From 24° to 30° South and 150° to 160° West. Soundings in corrected meters. Sheet 1, July 1972. New Zealand.
FOLDER Barcode: 0027565095A	0387B Plotting Sheet No.387  a. Ozalid. b. Tracks. Sheet 2, July 1972. New Zealand.
FOLDER Barcode: 0027565095A	0388 Plotting Sheet No.387-388  a. Paper. b. From 24° to 30° South and 145° to 155° West. Color-coded soundings in uncorrected fathoms at WS. Sheet 1, May 1970. Canada.
FOLDER Barcode: 00275650948	0394 Plotting Sheet No.394  a. Ozalid. b. From 24° to 30° South and 80° to 90° West. Soundings in corrected meters. Sheet 1. Chile.

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Container	Contents
FOLDER Barcode: 00275650948	0395 Plotting Sheet No.395  a. Ozalid. b. From 24° to 30° South and 70° to 80° West. Soundings in corrected meters. Sheet 1. Chile.
FOLDER Barcode: 00275650948	0396A Plotting Sheet No.396  a. Frosted acetate. b. From 30° to 36° South and 47° to 59° West. Tracks. Sheet 1, March 1975. Brazil.
FOLDER Barcode: 00275650948	0396B Plotting Sheet No.396  a. Frosted acetate. b. Soundings in corrected meters. Sheet 2, March 1975. Brazil.
FOLDER Barcode: 00275650948	0396C Plotting Sheet No.396  a. Ozalid. b. Soundings in corrected fathoms. Sheet 3, November 1974 and February 1975. London.
FOLDER Barcode: 00275650936	0397A Plotting Sheet No.397  a. Frosted acetate. b. From 30° to 36° South and 35° to 47° West. Tracks. Sheet 1, March 1975. Brazil.
FOLDER Barcode: 00275650936	0397B Plotting Sheet No.397  a. Negative Photostat. b. From 30° to 33° South and 35° to 40° West. Soundings. Sheet 2.
FOLDER Barcode: 00275650936	0397C Plotting Sheet No.397  a. Frosted acetate. b. From 30° to 36° South and 35° to 47° West. Soundings in corrected meters. Sheet 3, March 1975. Brazil.
FOLDER Barcode: 00275650924	0398A Plotting Sheet No.398  a. Frosted acetate. b. From 30° to 36° South and 23° to 35° West. Soundings in corrected meters. Sheet 1, March 1975. Brazil.
FOLDER Barcode: 00275650924	0398B Plotting Sheet No.398  a. Negative Photostat. b. From 30° to 36° South and 29° to 35° West. Soundings in meters. Sheet 2, March 1975.
FOLDER Barcode: 00275650924	0398C Plotting Sheet No.398  a. Ozalid. b. From 30° to 36° South and 23° to 35° West. Soundings in meters. Sheet 3, July 1971. London.
FOLDER Barcode: 00275650924	0398D Plotting Sheet No.398  a. Paper. b. Soundings in uncorrected fathoms. Sheet 4, December 1969. Canada.
FOLDER Barcode: 00275650924	0398E Plotting Sheet No.398  a. Frosted acetate. b. Tracks. Sheet 5, March 1975. Brazil.
FOLDER Barcode: 00275650912	0399A Plotting Sheet No.399  a. Frosted acetate. b. From 30° to 36° South and 11° to 23° West. Tracks. Sheet 1, March 1975. Brazil.
FOLDER Barcode: 00275650912	0399B Plotting Sheet No.399  a. Ozalid. b. Soundings in meters. Sheet 2. London.

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Container	Contents
FOLDER Barcode: 00275650912	0399C Plotting Sheet No.399  a. Frosted acetate. b. Soundings in corrected meters. Sheet 3, March 1975. Brazil.
FOLDER Barcode: 00275650900	0400A Plotting Sheet No.400  a. Frosted acetate. b. From 30° to 36° South and 1° East to 11° West. Soundings in corrected meters. Sheet 1, March 1975. Brazil
FOLDER Barcode: 00275650900	0400B Plotting Sheet No.400  a. Ozalid. b. Soundings in corrected meters. Sheet 2.
FOLDER Barcode: 00275650900	0400C Plotting Sheet No.400  a. Negative print. b. Soundings in corrected meters. Photostat of 0400B. Sheet 3.
FOLDER Barcode: 00275650900	0400D Plotting Sheet No.400  a. Frosted acetate. b. Tracks. Sheet 4, March 1975. Brazil.
<b>Holding:</b> 17696275	<b>Group 53 - World/Miscellaneous Items</b>
	17 items
FOLDER Barcode: 00275678478	1000 [World Compilation of GEBCO Charts Showing Contours and Select Soundings]  a. Negative transparency. b. From 90° East to 180° East and 72° North to 72° South. Compilation of 1:10,000,000-scale charts at 1:23,000,000-scale.
FOLDER Barcode: 00275678478	1001 [Print of 1000]  a. Negative blueprint. b. Copy of item 1000 above. "Negative blueprint showing soundings, tracks, contours, drainage on land. Early compilation sheet made from GEBCO Series."
FOLDER Barcode: 00275678478	1002A [Atlantic GEBCO Tracks]  a. Negative transparency. b. No identification information.
FOLDER Barcode: 00275678478	1002B [Atlantic GEBCO Tracks]  a. Negative transparency. b. No identification information.
FOLDER Barcode: 00275678466	1003 [GEBCO Soundings for 0902N]  a. Negative transparency. b. From 80° to 90° West. Covers 0902N and part of 0903N. Published by the Naval Oceanographic Office. Data to 1968.
FOLDER Barcode: 00275678466	1004 [Annotated GEBCO Tracks for 1003N]  a. Ozalid. b. From 10° to 17° North and 90° to 100° West. Covers 1003N, the Middle America Trench. Data to 1968.
FOLDER Barcode: 00275678466	1005 [Select Soundings for Annotated GEBCO Tracks in 1004]  a. Ozalid. b. From 10° to 17° North and 90° to 100° West. Covers 1003N, the Middle America Trench. Data to 1968.
FOLDER Barcode: 00275678466	1006 [Bottom Samples Plotted on GEBCO Sheet Aiv]  a. Paper. b. From 0° to 46° North and 0° to 90° East. Covers Mediterranean, Red Sea, Gulf of Aden and Northern Indian Ocean. Map dated February 1938.

## Series VII: World

Container	Contents
FOLDER Barcode: 00275678454	1007 [Color Guide for Painting World Ocean Floor Map Based on GEBCO Charts]  a. Frosted acetate. b. Covers sheet A'II. Yellow guide. Generalized physiographic provinces traced from physiographic diagrams done after the 1956 globe. Used for the WOF.
FOLDER Barcode: 00275678454	1008 [Color Guide for Painting World Ocean Floor Map Based on GEBCO Charts]  a. Frosted acetate. b. Covers sheet A'III. Covers area near New Zealand. Generalized physiographic provinces traced from physiographic diagrams done after the 1956 globe. Used for the WOF.
FOLDER Barcode: 00275678454	1009 [Color Guide for Painting World Ocean Floor Map Based on GEBCO Charts]  a. Frosted acetate. b. Covers sheet AII. Covers area near the Bermuda Rise. Generalized physiographic provinces traced from physiographic diagrams done after the 1956 globe. Used for the WOF.
FOLDER Barcode: 00275678454	1010 [Color Guide for Painting World Ocean Floor Map Based on GEBCO Charts]  a. Frosted acetate. b. Covers sheet AIII. Generalized physiographic provinces traced from physiographic diagrams done after the 1956 globe. Used for the WOF.
FOLDER Barcode: 00275678454	1011 [Color Guide for Painting World Ocean Floor Map Based on GEBCO Charts]  a. Frosted acetate. b. Covers sheet AIV. Covers the Mediterranean area. Generalized physiographic provinces traced from physiographic diagrams done after the 1956 globe. Used for the WOF.
FOLDER Barcode: 00275678442	1012 [Color Guide for Painting World Ocean Floor Map Based on GEBCO Charts]  a. Frosted acetate. b. Covers sheet B'II. Generalized physiographic provinces traced from physiographic diagrams done after the 1956 globe. Used for the WOF.
FOLDER Barcode: 00275678442	1013 [Color Guide for Painting World Ocean Floor Map Based on GEBCO Charts]  a. Frosted acetate. b. Covers sheet B'III. Generalized physiographic provinces traced from physiographic diagrams done after the 1956 globe. Used for the WOF.
FOLDER Barcode: 00275678442	1014 [Color Guide for Painting World Ocean Floor Map Based on GEBCO Charts]  a. Frosted acetate. b. Covers sheet BII. Generalized physiographic provinces traced from physiographic diagrams done after the 1956 globe. Used for the WOF.
FOLDER Barcode: 00275678442	1015 [Color Guide for Painting World Ocean Floor Map Based on GEBCO Charts]  a. Frosted acetate. b. Covers sheet BIII. Generalized physiographic provinces traced from physiographic diagrams done after the 1956 globe. Used for the WOF.
<b>Holding:</b> 17694268	<b>Group 54 - World/Miscellaneous Multiple Continents</b> 5 items
FOLDER Barcode: 00275677243	0001 North and South American Graphics  a. Tracing paper. b. Shows Contours and point locations.
FOLDER Barcode: 00275677243	0002 North and South American Drainage and Contour Map  a. Linen. b. American Geographical Society of NY, June 1942.

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Container	Contents
FOLDER Barcode: 00275677243	0003 Europe, Asia, and Africa Map  a. Paper. b. Historical document, by the marine ministry of Paris, 1939.
FOLDER Barcode: 00275677243	0004 Physiographic Diagram of the Iberian Peninsula and Northwest Africa  a. Frosted acetate. b. Pen and ink drawing.
<b>Holding:</b> n/a	Group 55 - n/a
<b>Holding:</b> 18460107	<b>Group 56 - World/Miscellaneous Boxed Water Data</b> 4 box
<b>BOX</b> 00212681817	Box 1
<b>BOX</b> 0021268143A	Box 2
<b>BOX</b> 00212681441	Box 3
<b>BOX</b> 00212681799	Box 4 oversized
<b>Holding:</b> 18460107	<b>Group 57 - World/Miscellaneous Boxed Miscellaneous Data</b> 2 box
<b>BOX</b> 00212681453	Box 1
<b>BOX</b> 00212681465	Box 2
<b>Holding:</b> 18459916	<b>Group 58 - World/Miscellaneous Boxed Miscellaneous Profiles</b> 3 box
<b>BOX</b> 00212681477	Box 1
<b>BOX</b> 00212681489	Box 2
<b>BOX</b> 00212681490	Box 3
<b>BOX</b> 00212681507	Box 4
<b>Holding:</b> 18459916	<b>Group 59 - World/Miscellaneous Boxed Ship Data and Information</b> 1 box
<b>BOX</b> 00212681519	Box 1
<b>Holding:</b> 18459920	<b>Group 60 - World/Miscellaneous Boxed Robert Conrad Processed Profiles</b> 4 boxes
<b>BOX</b> 00212681520	Box 1
<b>BOX</b> 00212681520	Box 2
<b>BOX</b> 00212681520	Box 3
<b>BOX</b> 00212681556	Box 4
<b>Holding:</b> 17680938	<b>Group 61 - World/Miscellaneous Boxed Kane Processed Data</b> 2 boxes
<b>BOX</b> n/a	Box 1
<b>BOX</b> 00212682998	Box 2
<b>Holding:</b> 18459530	<b>Group 62 - World/Miscellaneous Boxed Vema Processed Profiles</b> 3 boxes
<b>BOX</b> 00212681714	Box 1
<b>BOX</b> 00212681726	Box 2



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<b>Container</b>	<b>Contents</b>
BOX 00212681738	Box 3
<b>Holding:</b> 18465210	<b>Group 63 - World/Miscellaneous Boxed Vema Unprocessed Data</b>
	2 boxes
BOX n/a	Box 1
BOX 00212681805	Box 2
<b>Holding:</b> 18460274	<b>Group 64 - World/Miscellaneous Boxed Vema Processed Profiles (27-33)</b>
	2 boxes
BOX 00212681751	Box 1
FOLDER Barcode: 00212681763	Box 2
<b>Holding:</b> 18459839	<b>Group 65 - Boxed Minerals Assessment Project and Mud Map</b>
	2 boxes
BOX 00212681775	Box 1
BOX 00212681787	Box 2
<b>Holding:</b> 18459449	<b>Group 66 - World/Miscellaneous Boxed Magnetism World Panorama</b>
	5 boxes
BOX 00212681945	Box 1
BOX 00212681957	Box 2
BOX 00212681969	Box 3
BOX 00212681970	Box 4
BOX 00212681982	Box 5
	Oversized
<b>Holding:</b> 18460059	<b>Group 67 - World/Miscellaneous Boxed Special Paper 65 "Floor of the Ocean"</b>
	2 boxes
BOX 00212681829	Box 1
BOX 00212681830	Box 2
<b>Holding:</b> 18460012	<b>Group 68 - World/Miscellaneous Boxed Deep Sea Drilling Project</b>
	9 boxes
BOX 00212681842	Box 1
BOX 00212681854	Box 2
BOX 00212681866	Box 3
BOX 00212681878	Box 4
BOX 0021268188A	Box 5
BOX 00212681891	Box 6
BOX 00212681908	Box 7
BOX 0021268191A	Box 8
BOX 00212681921	Box 9
<b>Holding:</b> 18459455	<b>Group 69 - World/Miscellaneous Boxed Raw Data LaMont Profiles</b>
	9 boxes
BOX 00212682032	Box 1
BOX 00212682044	Box 2

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<b>Container</b>	<b>Contents</b>
BOX 00212683000	Box 3 Oversized
BOX 00212683012	Box 4 Oversized
BOX 00212683024	Box 5 Oversized
BOX 00212683036	Box 6 Oversized
BOX 00212683048	Box 7 Oversized
BOX 00212683097	Box 8 Oversized
BOX 00212683103	Box 9 Oversized
<b>Holding: 18459885</b>	<b>Group 70 - World/Miscellaneous Boxed Heezen - Societies and Associations</b> 4 boxes
BOX 00212681994	Box 1
BOX 00212682007	Box 2
BOX 00212682019	Box 3
BOX 00212682020	Box 4
<b>Holding: 18459498</b>	<b>Group 71 - World/Miscellaneous Boxed Russian Ship Data</b> 2 boxes
BOX 00212682056	Box 1
BOX n/a	Box 2
<b>Holding: 18459513</b>	<b>Group 72 - World/Miscellaneous Boxed Robert Conrad Unprocessed Data</b> 3 boxes
BOX 00212682068	Box 1
BOX 0021268207A	Box 2
BOX 00212682081	Box 3
<b>Holding: 18459444</b>	<b>Group 73 - World/Miscellaneous Boxed Core Data</b> 2 boxes
BOX 00212682093	Box 1
BOX 0021268210A	Box 2
<b>Holding: 18459519</b>	<b>Group 74 - World/Miscellaneous Boxed GEBCO - General Bathymetric Map of the Oceans</b> 2 boxes
BOX 00212682111	Box 1
BOX 00212682123	Box 2
<b>Holding: 18459437</b>	<b>Group 75 - World/Miscellaneous Boxed Eltanin Unprocessed Data</b> 3 boxes
BOX 00212682135	Box 1
BOX 00212682147	Box 2

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Container	Contents
BOX 00212682159	Box 3 Oversized
<b>Holding:</b> 18460093	<b>Group 76 - World/Miscellaneous Boxed Vema Journal by Bennie Amirault - set 1</b> 5 boxes
BOX 00212681611	Box 1
BOX 00212681623	Box 2
BOX 00212681635	Box 3
BOX 00212681647	Box 4
BOX 00212681659	Box 5
<b>Holding:</b> 18602926	<b>Group 77 - World/Miscellaneous Boxed Vema Journal by Bennie Amirault - set 2</b> 5 boxes
BOX 0021281660	Box 1
BOX 0021281672	Box 2
BOX 0021281684	Box 3
BOX 0021281696	Box 4
BOX 0021281702	Box 5
n/a	<b>Group 78 - n/a</b>
<b>Holding:</b> 18459908	<b>Group 79 - World/Miscellaneous Boxed Woods Hole Profiles (593-1071)</b> 3 boxes
BOX 00212682184	Box 1
BOX 00212682196	Box 2
BOX 00212682202	Box 3
<b>Holding:</b> 18459897	<b>Group 80 - World/Miscellaneous Boxed Eltanin Processed Profiles (13-55)</b> 3 boxes
BOX 00212682214	Box 1
BOX 00212682226	Box 2
BOX 00212682238	Box 3
<b>Holding:</b> 18458353	<b>Group 81 - Boxed Navy Index Profiles</b> 13 boxes
BOX 0021268224A	Box 1 (0202S-0711S)
BOX 00212682251	Box 2 (0202S-0711S)
BOX 00212682263	Box 3 (0202S-0711S)
BOX 00212682275	Box 4 (0202S-0711S)
BOX 00212682287	Box 5 (0202S-0711S)
BOX 00212682299	Box 6 (0712S-2414S)

## Series VII: World

<b>Container</b>	<b>Contents</b>
BOX 00212682305	Box 7 (0712S-2414S)
BOX 00212682317	Box 8 (0712S-2414S)
BOX 00212682329	Box 9 (0712S-2414S)
BOX 00212682330	Box 10 (2502S-3408s)
BOX 00212682342	Box 11 (2502S-3408s)
BOX 00212682354	Box 12 (2502S-3408s)
BOX 00212682366	Box 13 (2502S-3408s)
<b>Holding: 18459344</b>	<b>Group 82 -World Boxed Cable Data</b> 9 boxes
BOX 00212682378	Box 1
BOX 0021268238A	Box 2
BOX 00212682391	Box 3
BOX 00212682408	Box 4
BOX 0021268305A	Box 5 Oversized
BOX 00212683061	Box 6 Oversized
BOX 00212683073	Box 7 Oversized ; boxes 7 and 8 combined.
BOX 00212683073	Box 8 Oversized ; boxes 7 and 8 combined.
BOX 00212683085	Box 9 Oversized
<b>Holding: 18459275</b>	<b>Group 83 - World/Miscellaneous Boxed Vema Unprocessed Data</b> 9 boxes
BOX 0021268241A	Box 1 (3-1)
BOX 00212682421	Box 1 (3-2)
BOX 00212682433	Box 1 (3-3)
BOX 00212682457	Box 2 (3-1)
BOX 00212682470	Box 2 (3-2)
BOX 00212682469	Box 2 (3-3)
BOX 00212682822	Box 3 (3-1)
BOX 00212682834	Box 3 (3-2)
BOX 00212682846	Box 3 (3-3)
BOX 00212682858	Box 3 (3-4)
<b>Holding: 18458347</b>	<b>Group 84 - World/Miscellaneous Boxed Technical Papers</b> 13 boxes

**Series VII: World**

<b>Container</b>	<b>Contents</b>
FOLDER Barcode: 00212682494	Box 1  (A-F)
FOLDER Barcode: 00212682500	Box 2  (A-F)
FOLDER Barcode: 00212682512	Box 3  (A-F)
FOLDER Barcode: 00212682524	Box 4  (G-L)
FOLDER Barcode: 00212682536	Box 5  (G-L)
FOLDER Barcode: 00212682548	Box 6  (G-L)
FOLDER Barcode: 0021268255A	Box 7  (G-L)
FOLDER Barcode: 00212682561	Box 8  (M-S)
FOLDER Barcode: 00212682573	Box 9  (M-S)
FOLDER Barcode: 00212682548	Box 10  (M-S)
FOLDER Barcode: 0021268255A	Box 11  (M-S)
FOLDER Barcode: 00212682603	Box 12  (T-Z)
FOLDER Barcode: 00212682615	Box 13  (T-Z)
<b>Holding:</b> 18458317	<b>Group 85 - World/Miscellaneous Boxed Heezen: High School and College Materials</b> 7 boxes
FOLDER Barcode: 00212682627	Box 1
FOLDER Barcode: 00212682639	Box 2
FOLDER Barcode: 00212682640	Box 3
FOLDER Barcode: 00212682652	Box 4

## Series VII: World

Container	Contents
FOLDER Barcode: 00212682664	Box 5
FOLDER Barcode: 00212682676	Box 6
FOLDER Barcode: 00212682688	Box 7
<b>Holding:</b> 18459633	<b>Group 86 - World/Miscellaneous Boxed Heezen: Student Courses and Teaching Materials</b>
	3 boxes
FOLDER Barcode: 0021268269A	Box 1
FOLDER Barcode: 00212682706	Box 2
FOLDER Barcode: 00212682718	Box 3
<b>Holding:</b> 18458296	<b>Group 87 - World/Miscellaneous Boxed Globes and Instruments</b>
	3 boxes
FOLDER Barcode: 0021268272A	Box 1
FOLDER Barcode: 00212682731	Box 2
FOLDER Barcode: 00212682743	Box 3
<b>Holding:</b> 18459650	<b>Group 88 - World/Miscellaneous Boxed Heezen: Student's Work</b>
	2 boxes
FOLDER Barcode: 00212682755	Box 1
FOLDER Barcode: 00212682767	Box 2
<b>Holding:</b> 18459628	<b>Group 89 - World/Miscellaneous Boxed Heezen: Notes and Drafts</b>
	5 boxes
FOLDER Barcode: 00212682779	Box 1
FOLDER Barcode: 00212682780	Box 2
FOLDER Barcode: 00212682792	Box 3
FOLDER Barcode: 00212682809	Box 4
FOLDER Barcode: 00212682810	Box 5