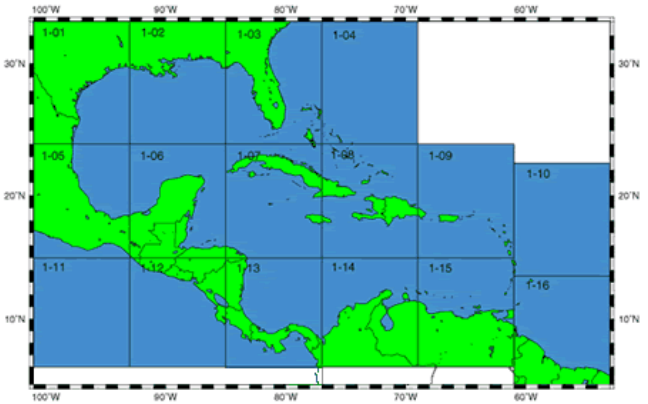
INTERNATIONAL BATHYMETRIC CHART OF THE CARRIBBEAN SEA AND THE GULF OF MEXICO

International Bathymetric Chart of the Caribbean Sea and the Gulf of Mexico

Development of a Bathymetric Data Base for the Caribbean Sea and the Gulf of Mexico

Español



- Introduction to IBCCA
- Editorial Board Members & Working Participants
- Assignment of Responsibility by Area
- Areas 1-01, 1-02, 1-03 & 1-04
  - Color Images
  - Gazetteer of Undersea Feature Names
- Data: jose.frias at inegi.gob.mx
- Meetings

Intergovernmental Oceanographic Commission (IOC) Regional Mapping Projects GEBCO

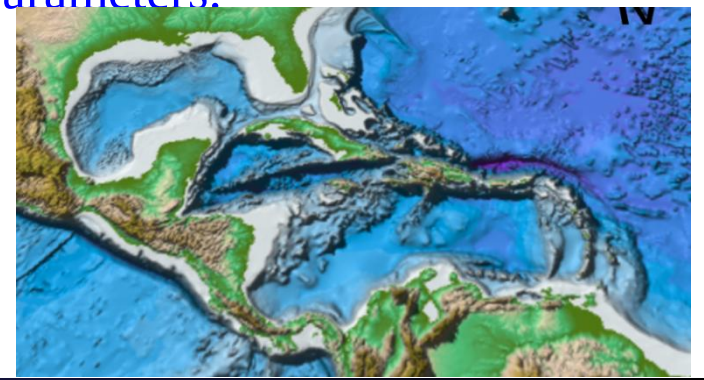
URL: http://www.ngdc.noaa.gov/mgg/ibcca/
maintained by: NOAA/NGDC & WDC for GMG, Boulder
Revised Friday February 10, 2009

INTERNATIONAL BATHYMETRIC CHART OF THE CARRIBBEAN SEA AND THE GULF OF MEXICO

IBCCA is a regional ocean mapping project sponsored by the Intergovernmental Oceanographic Commission (IOC) of the (UNESCO).

The initial mission of this project was to create new bathymetry for the Caribbean Sea and the Gulf of Mexico

As the compilation of the majority of areas is nearing completion, the project will begin to coordinate efforts to digitize existing geologic and geophysical maps with the intention of create digital layers for new parameters.

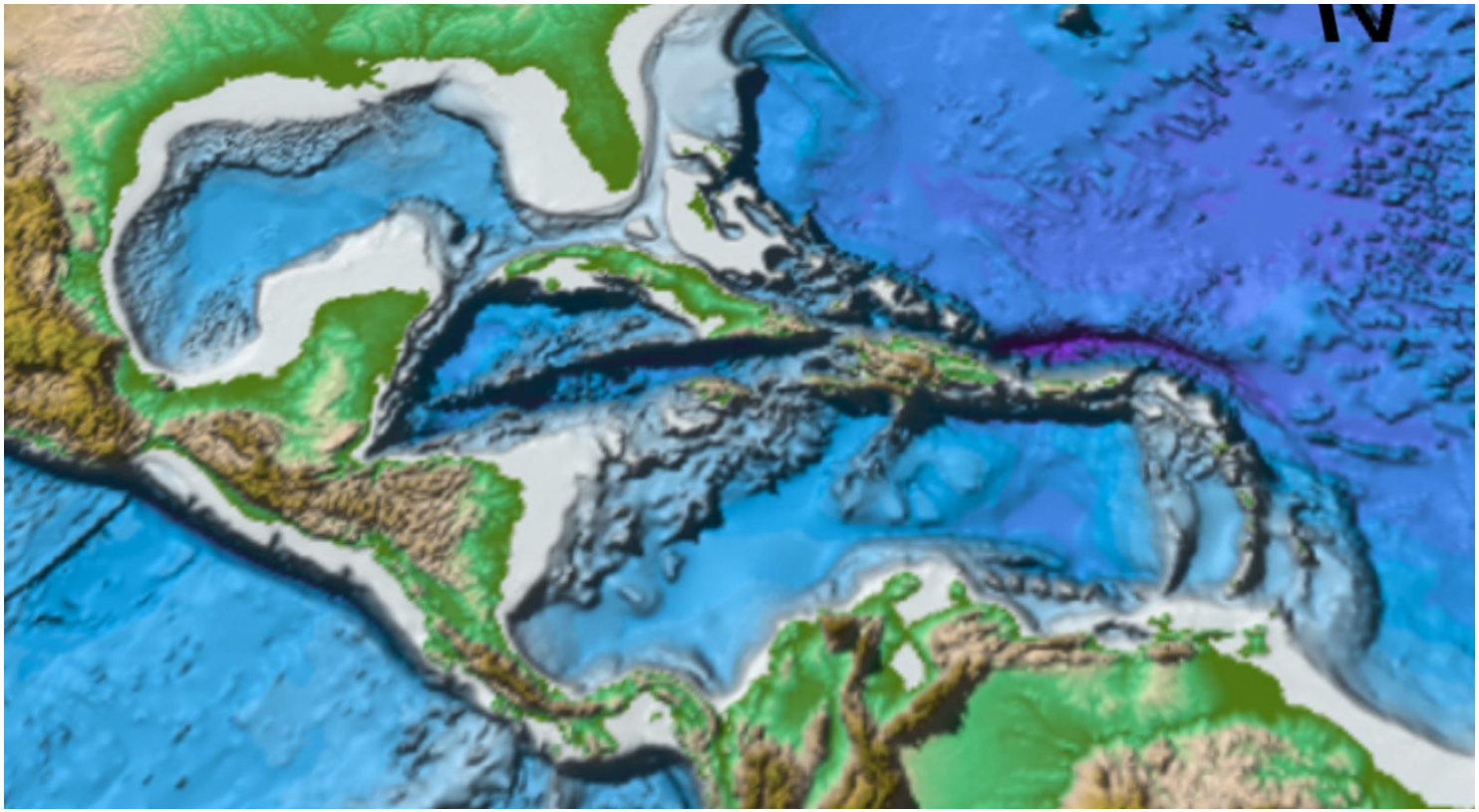


INTERNATIONAL BATHYMETRIC CHART OF THE CARRIBBEAN SEA AND THE GULF OF MEXICO

MEMBERS

Colombia
México
Costa Rica
Cuba
Venezuela
Francia
USA

IOC/UNESCO
IHB



INTERNATIONAL BATHYMETRIC CHART OF THE CARRIBBEAN SEA AND THE GULF OF MEXICO

Meetings

1°	Aguascalientes, México	1986
2°	Boulder, Colorado, USA	1988
3°	Habana, Cuba	1990
4°	Caracas, Venezuela	1992
5°	Cartagena, Colombia	1994
6°	San José, Costa Rica	1996
7°	Aguascalientes, México	1998
8°	Boulder, Colorado, USA	2003
9°	Cartagena, Colombia	2006
10	La Habana, Cuba	2009

Workshops
On Data Sourses and Map Compilation

1° y 2°	Boulder, co., USA	1988, 2003

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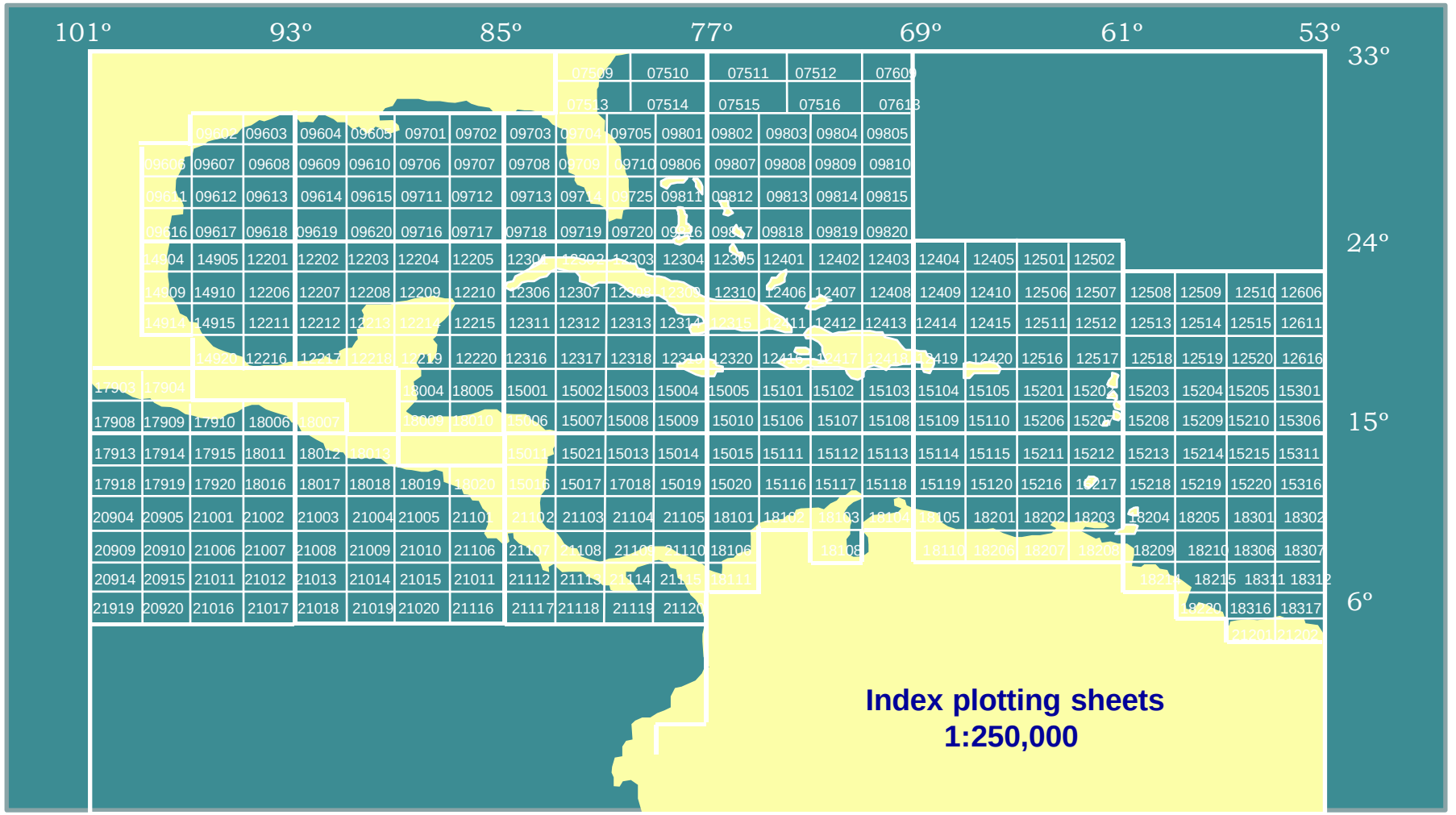

JT Dagoberto Uriel David Viteri

December 2011

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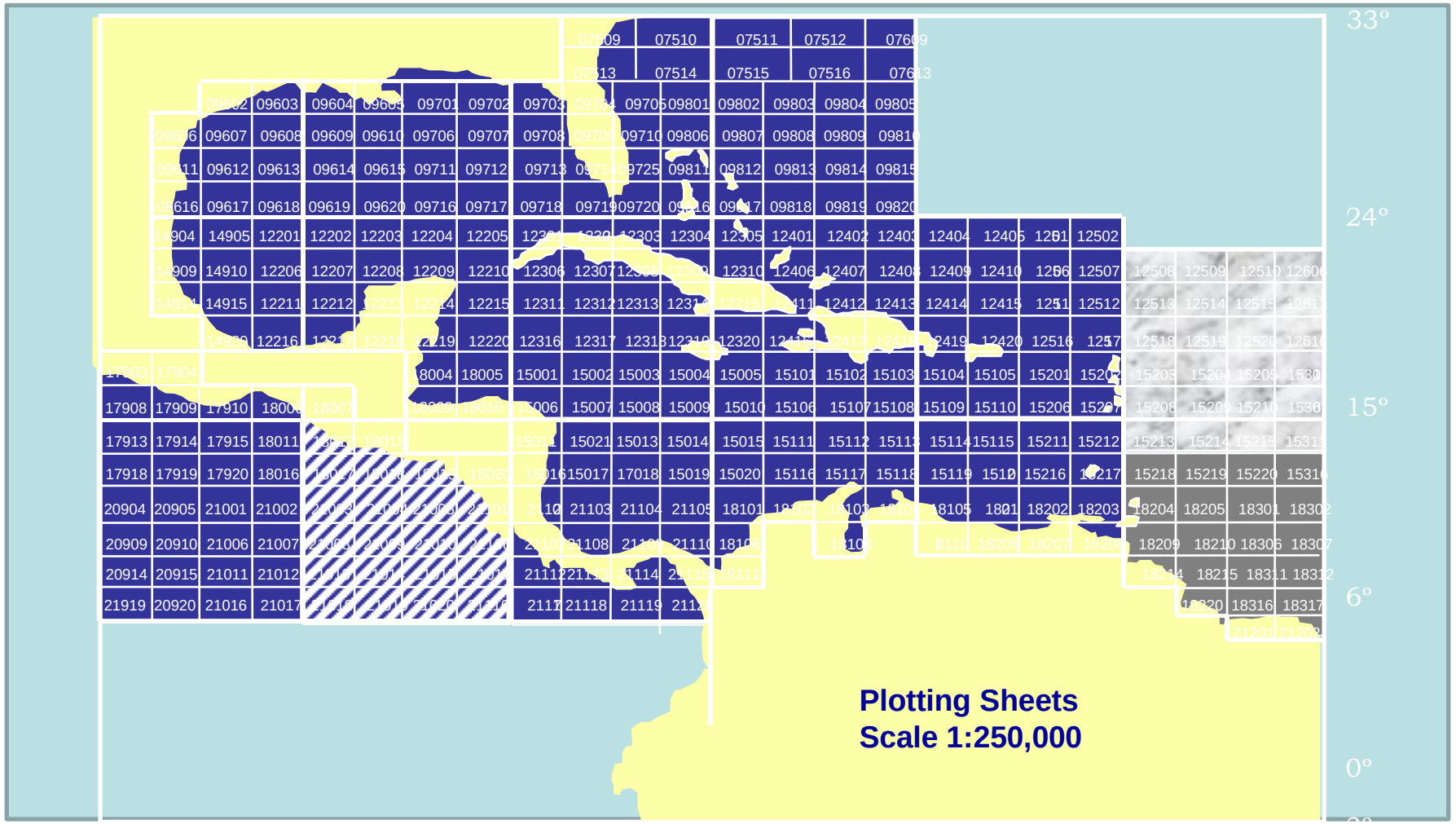


Actual actions

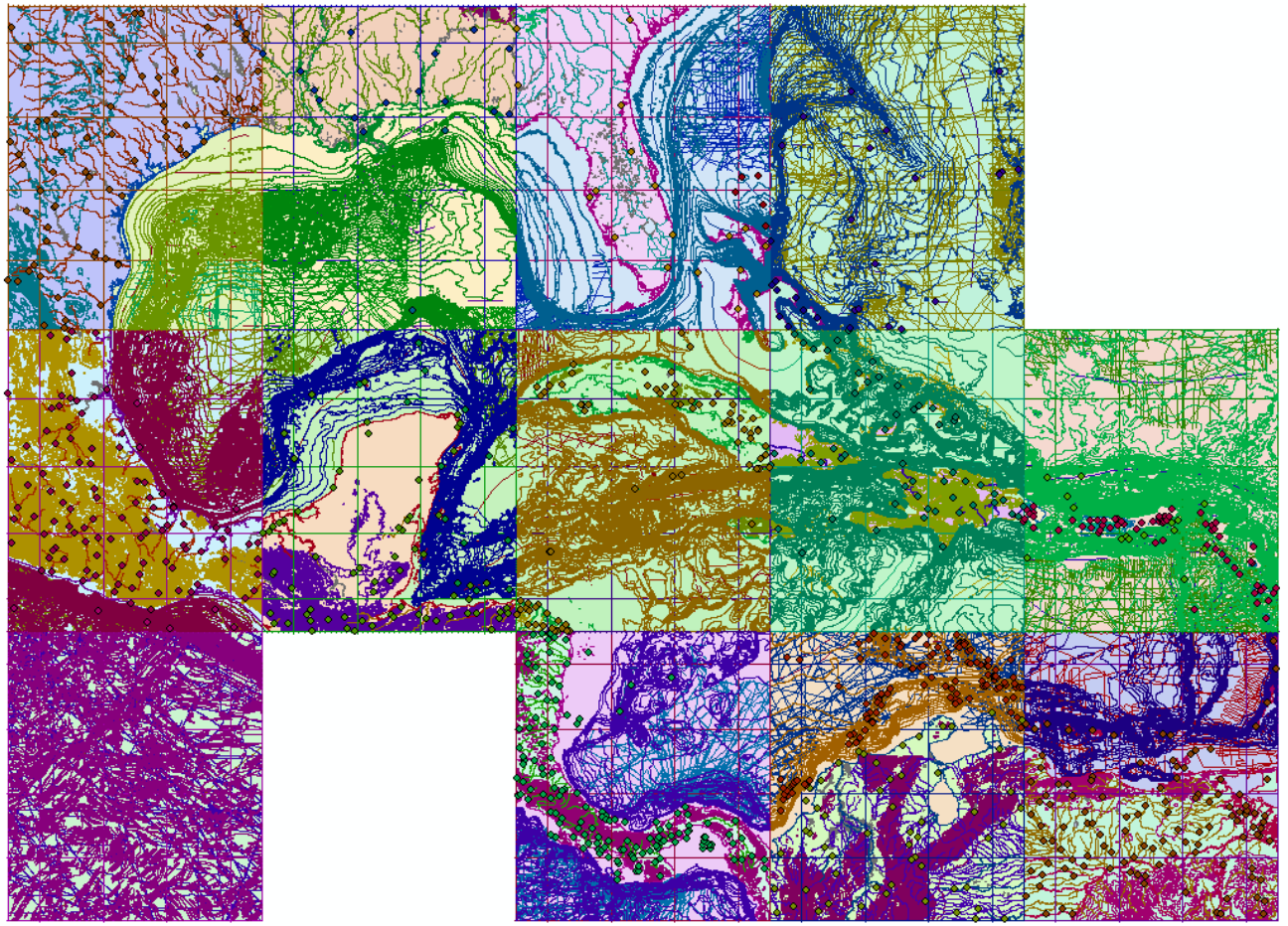
1. Recollecting the data. The digital information of all sheets was recovered
2. Colombia participated in Miami ICO meeting
3. Sent one requirement by mail to a SHOM member asking about it.
4. Colombia had been speaking informally with Mexico and Venezuela.
5. Colombia participated in the meeting in La Jolla, USA, October 2011
6. Colombia sent official letter to the Hydrographic Service of México and Venezuela.
7. Colombia Capture the data from NGDC web for 1-10 and 1-16 sheets

Captain Juan Carlos Acosta Director Centro de Investigaciones Oceanográficas e Hidrográficas CIOH jefcioh@dimar.mil.co
Master Chief Petty Officer Dagoberto Uriel David Viteri, Head of cartographic branch ddavidviteri@dimar.mil.co

INTERNATIONAL BATHYMETRIC CHART OF THE CARRIBBEAN SEA AND THE GULF OF MEXICO

GEBCO meeting La Jolla San Diego

INTERNATIONAL BATHYMETRIC CHART OF THE CARRIBBEAN SEA AND THE GULF OF MEXICO



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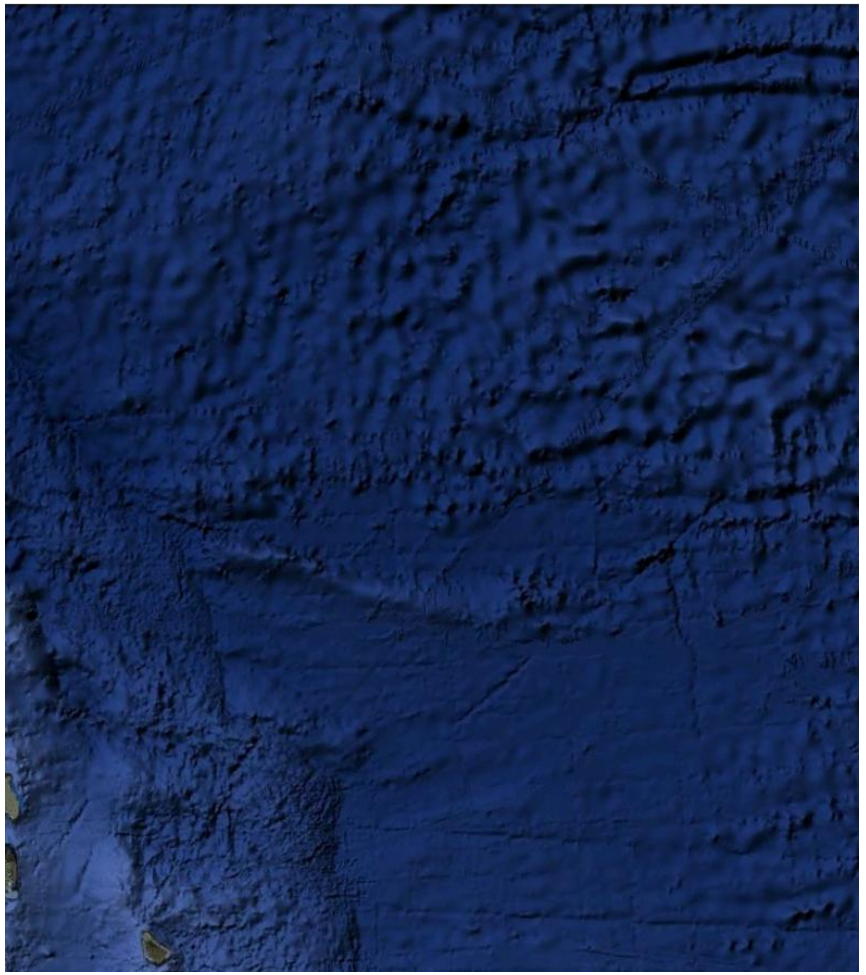

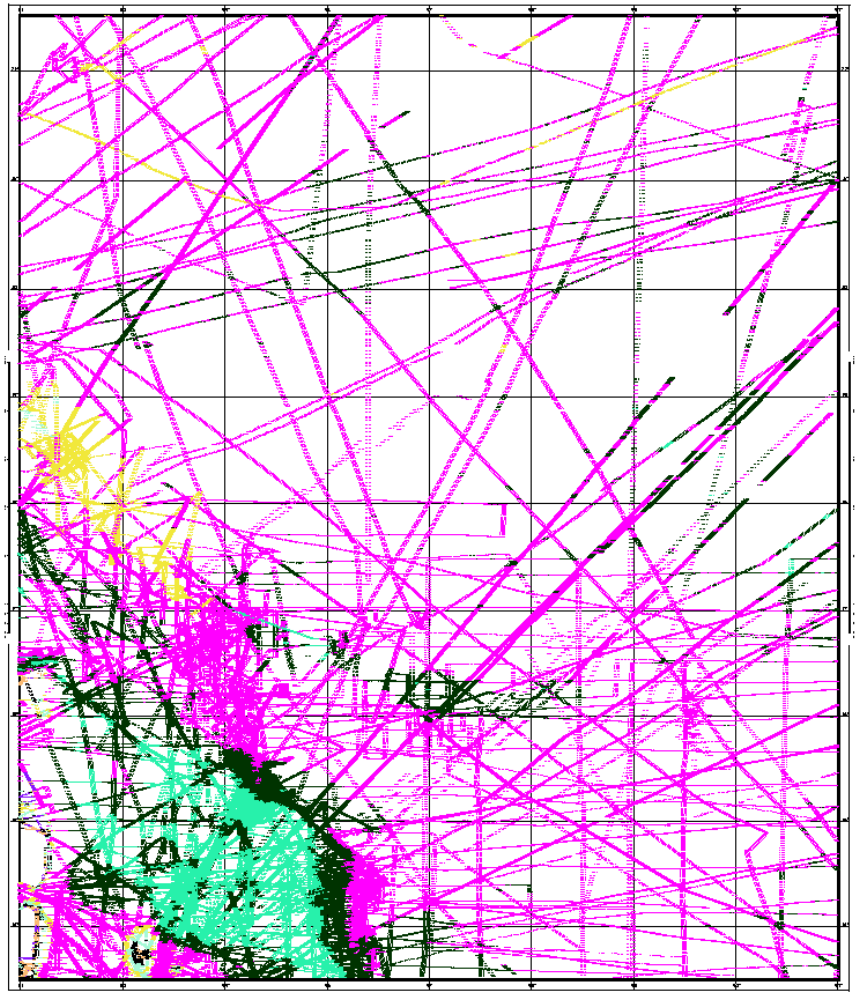

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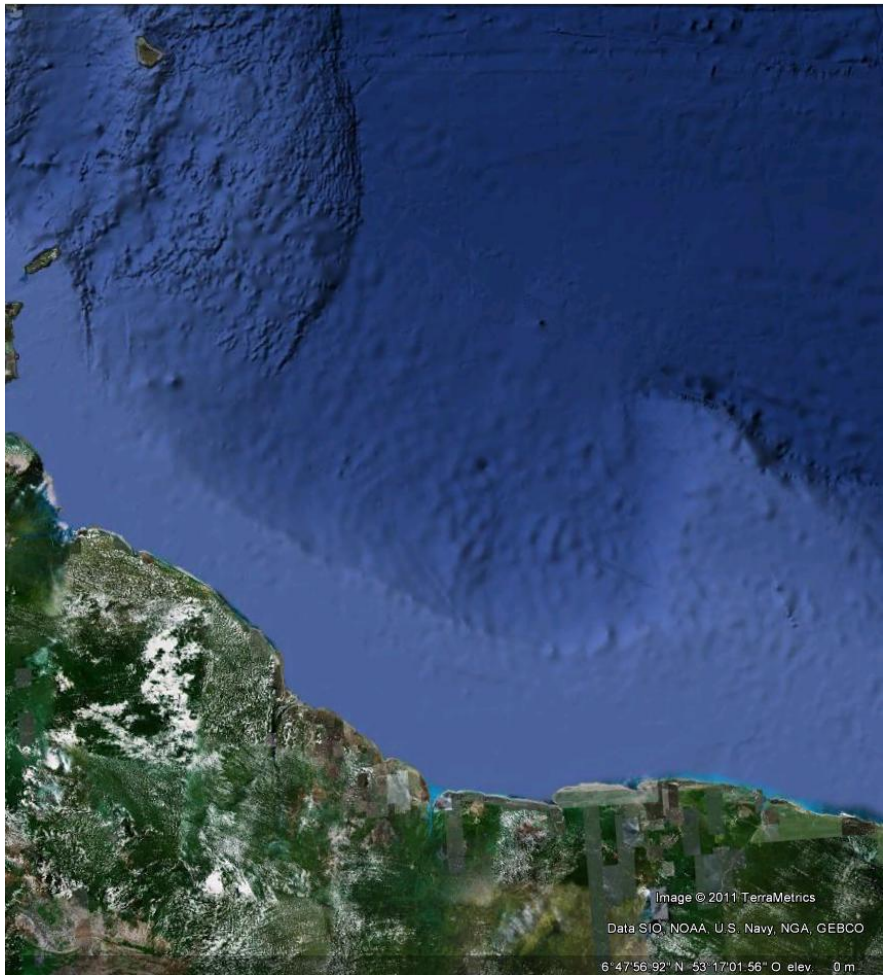

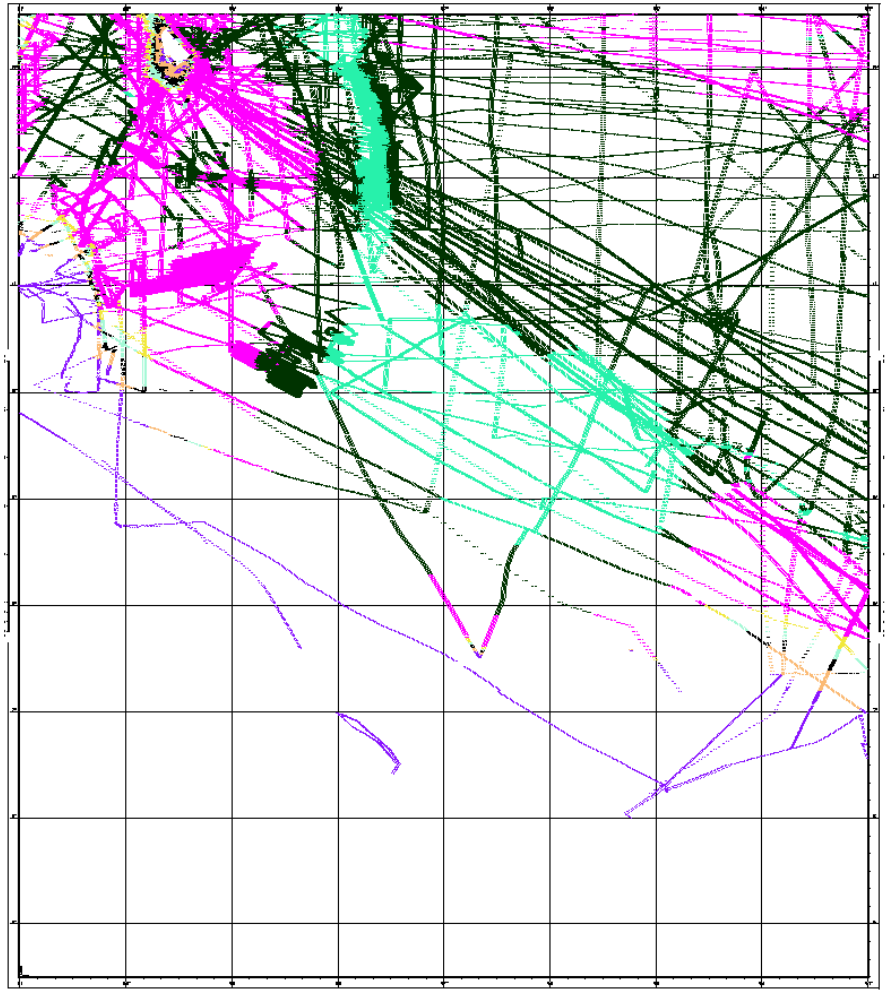

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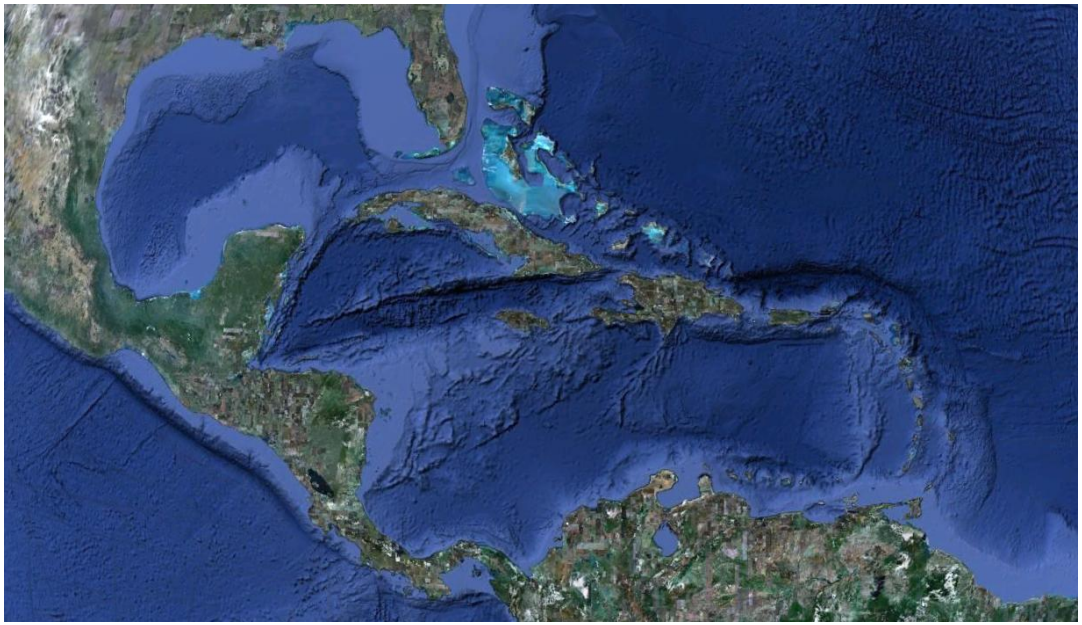
Requirements

1. Compromise of serious persons who wish to work with commitment and do so
2. Conform one small work group for update the data
3. Budget for cartographic edition for the charts 1-10, 1-12 and 1-16
4. Administration of the data and the updating. HO better
5. Geology experts for determination of underwater features



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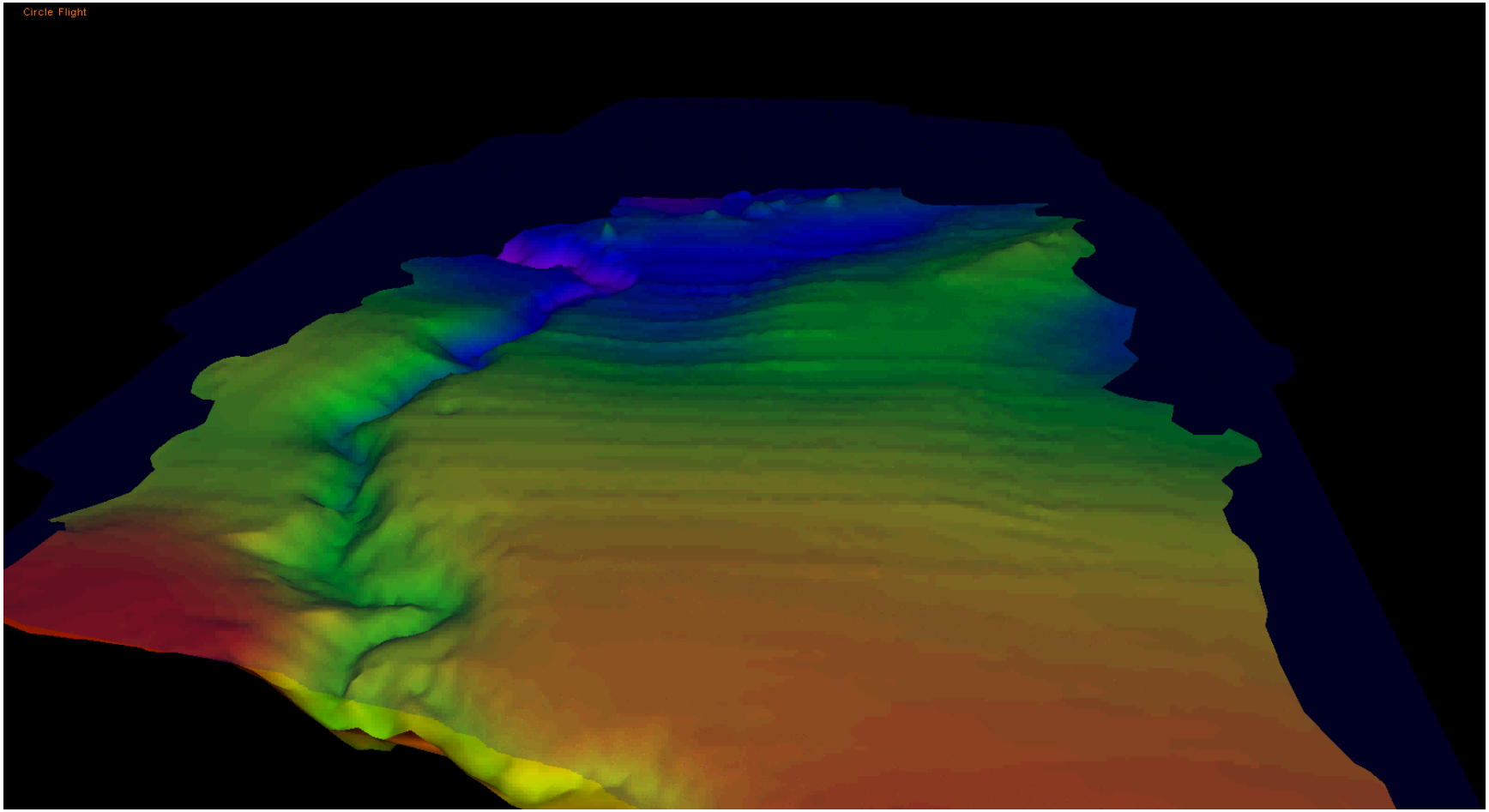

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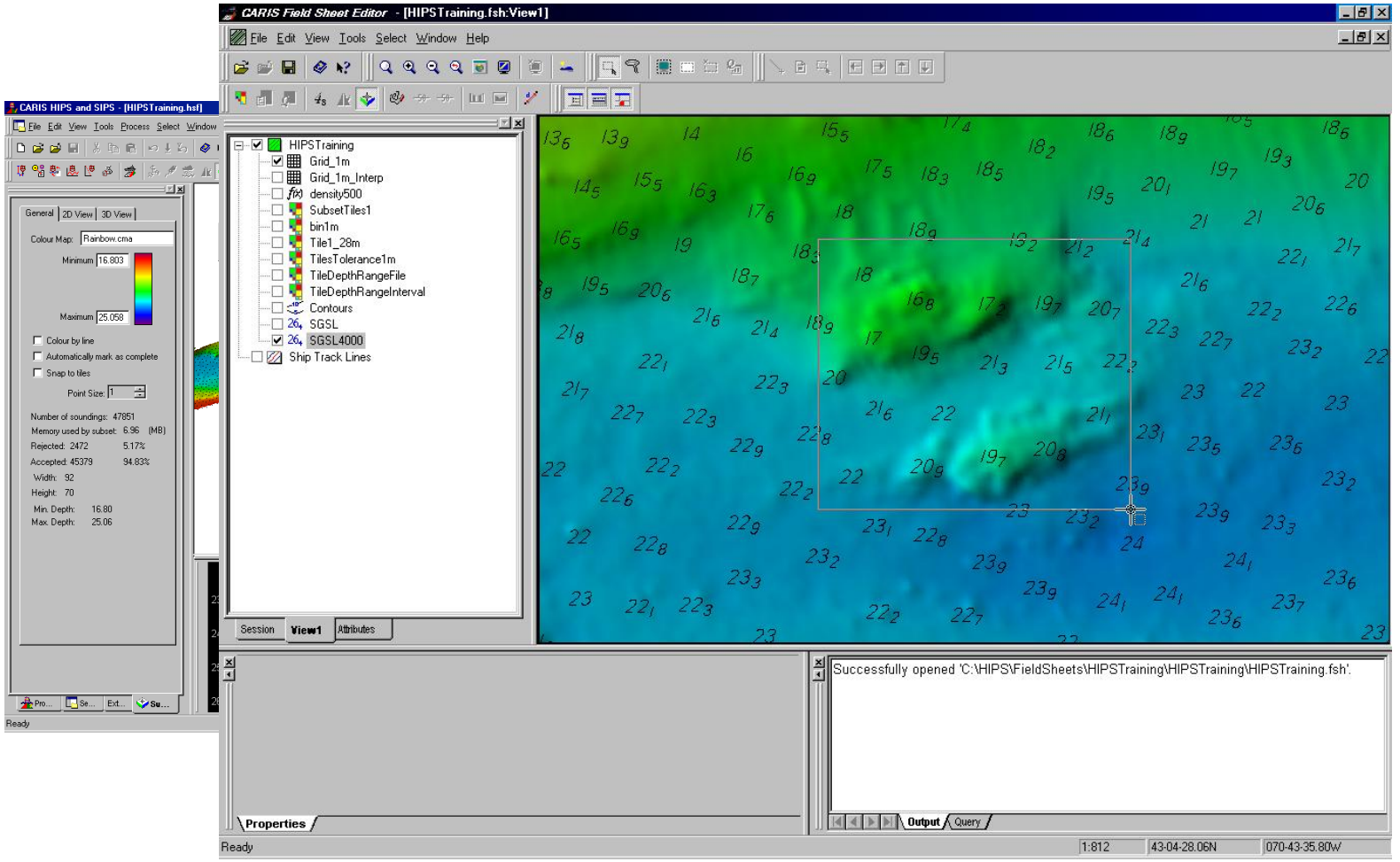

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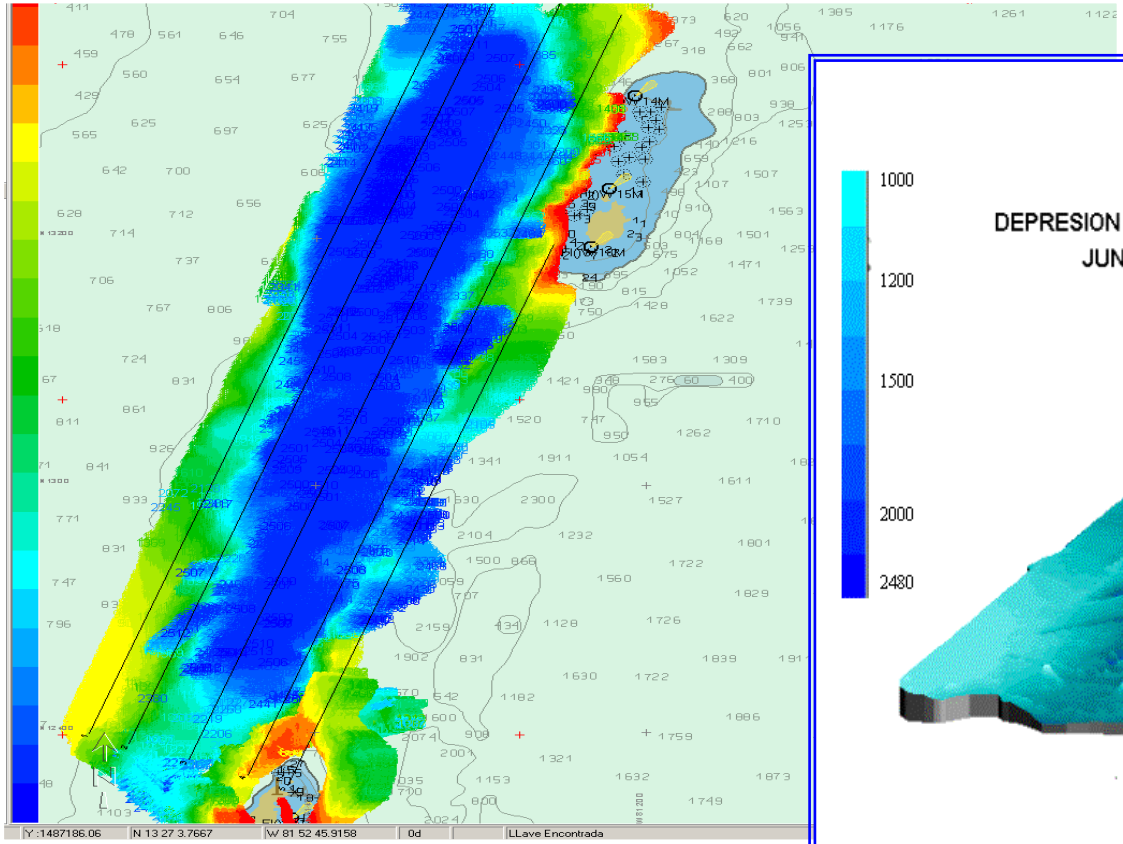

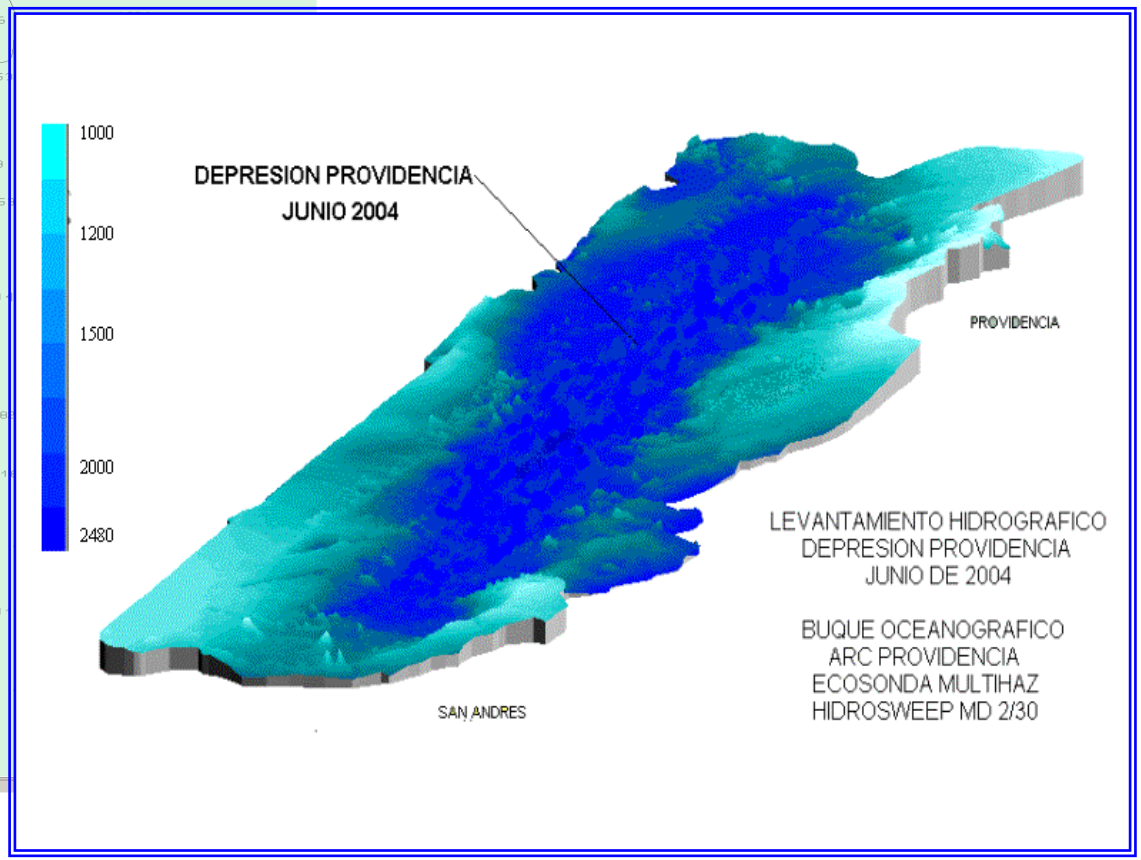

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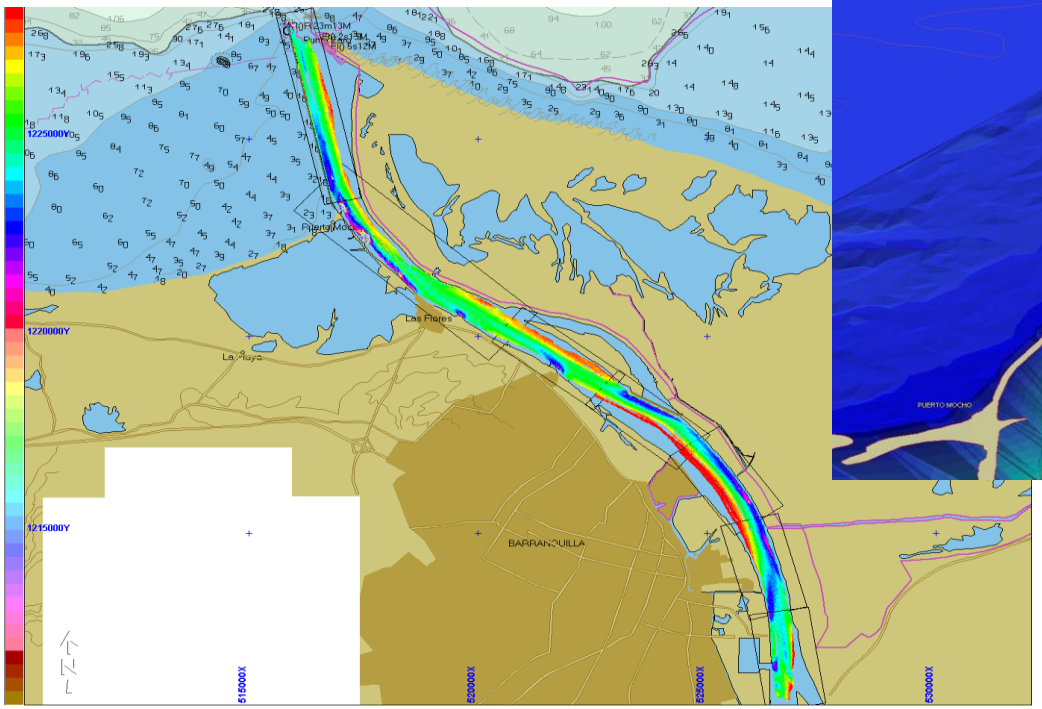

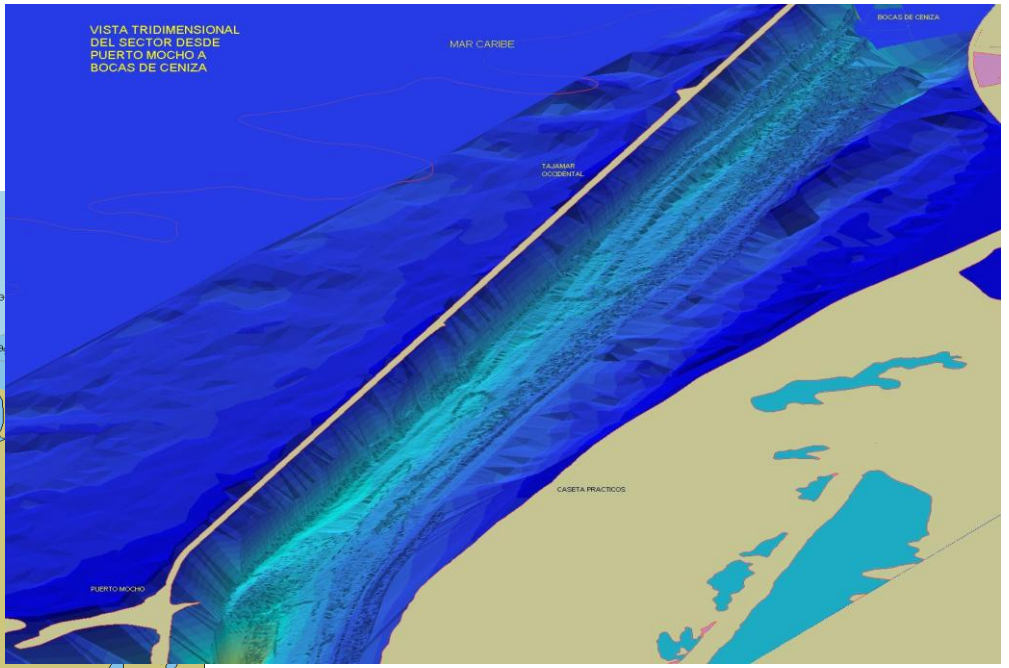

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