

HABSOS

Tuesday 07 October 2003 | 01:01 PM CDT *Good Afternoon*



Participants



A data and information portal to Harmful Algal Blooms

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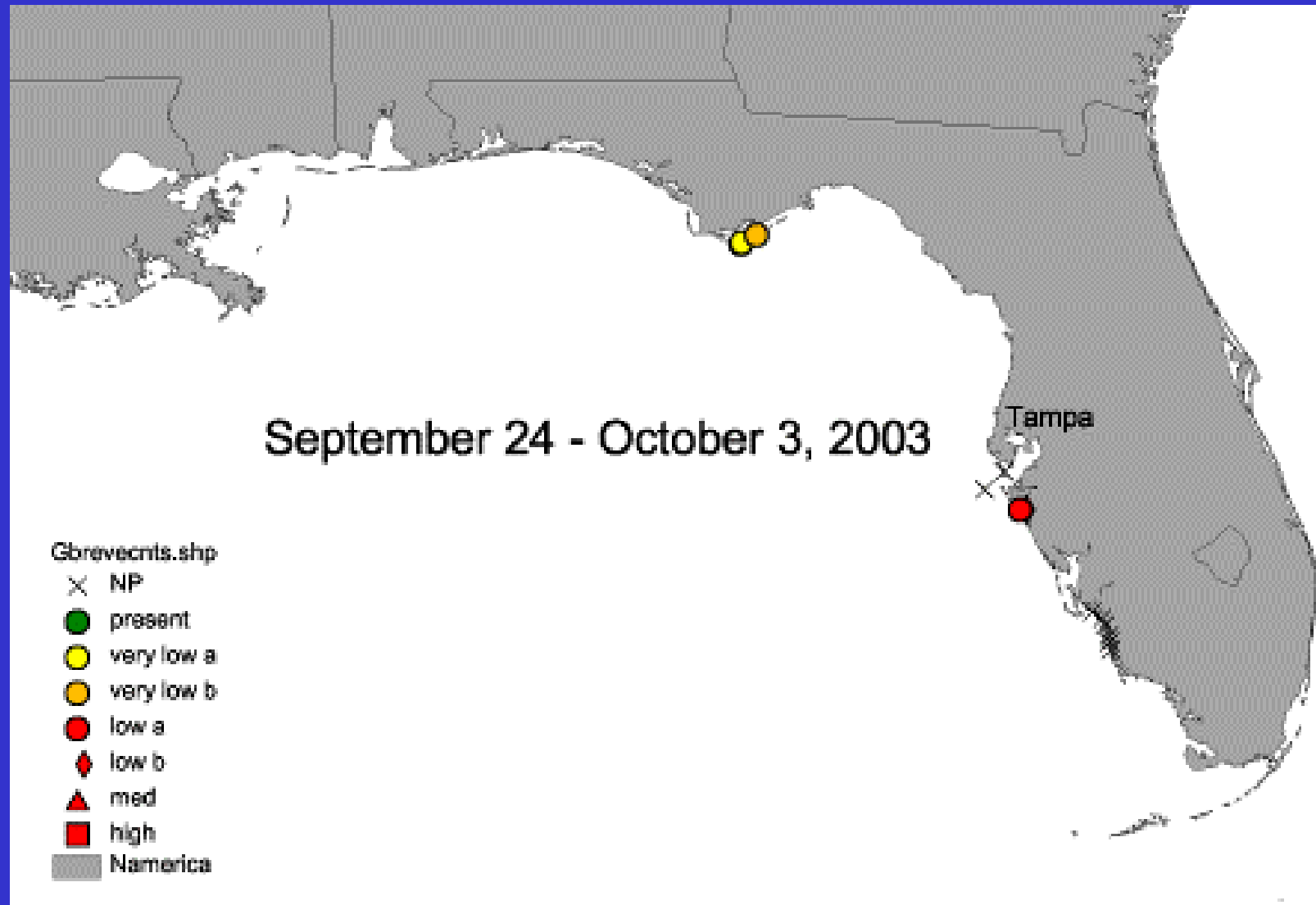


The HABSOS Pilot Project was created by the National Coastal Data Development Center (NCDDC) at Stennis Space Center, Mississippi. This publicly available ArcIMS website does not contain actual cell count values but does contain aggregate values for those cell counts values. Take a look at the site, browse the data for a particular date, and/or particular values for chlorophyll, temperature and salinity, and then look at the imagery available for any particular day.

Go
Search

Current Conditions Map

(Karenia brevis events)



HAB Bulletins

Experimental Gulf of Mexico Harmful Algal Bloom Bulletin

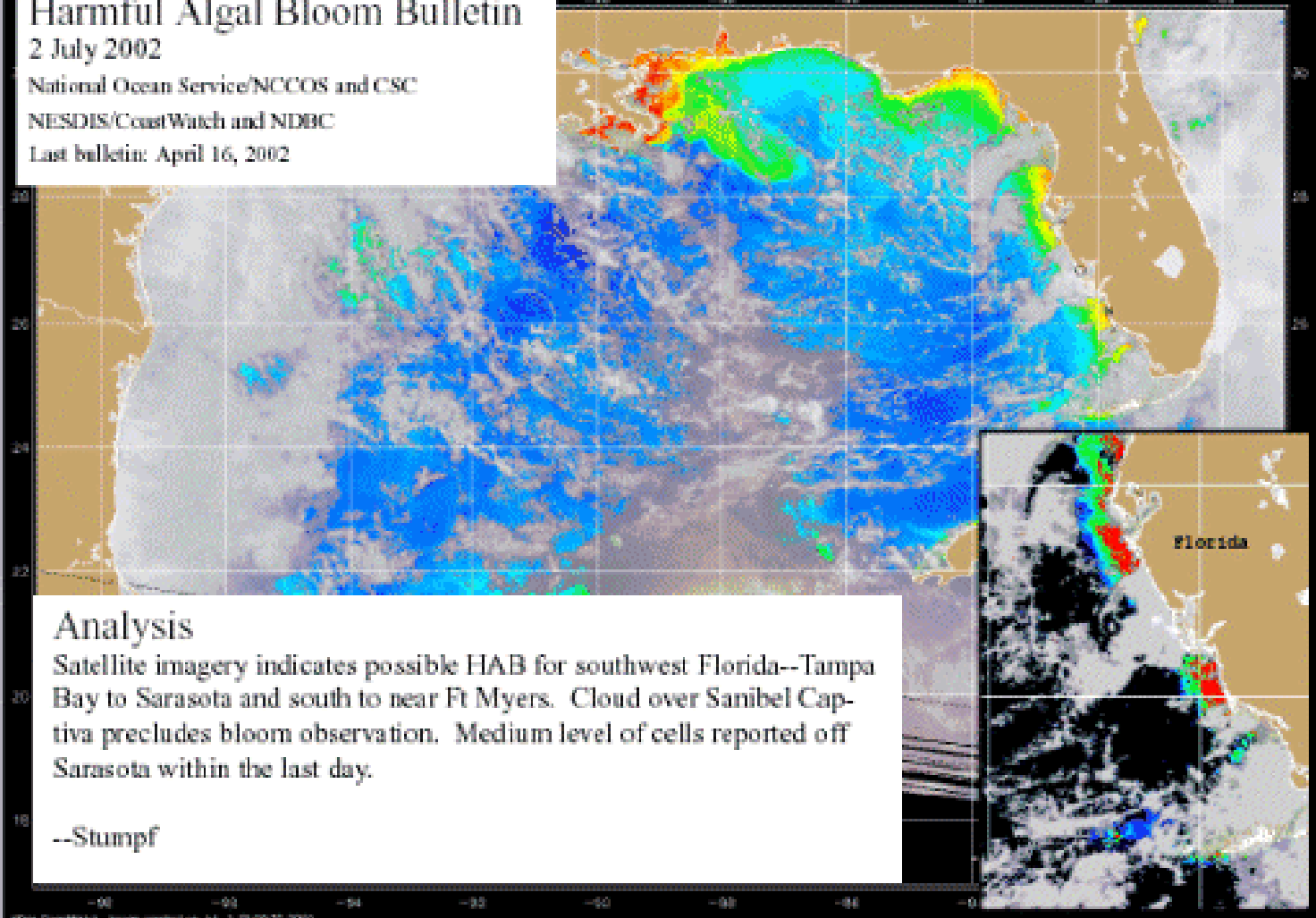
2 July 2002

National Ocean Service/NCCOS and CSC

NESDIS/CoastWatch and NDBC

Last bulletin: April 16, 2002

Chlorophyll *a* Concentration
(Data from SeaWiFS)
Atmospheric Correction and Chlorophyll Algorithm



CoastWatch

2002 JUL 1 10:09:52 CWT

Full Region Gulf of Mexico

LAT: 17.00N - 31.00N

LOX: 73.00W - 95.00W

Analysis

Satellite imagery indicates possible HAB for southwest Florida--Tampa Bay to Sarasota and south to near Ft Myers. Cloud over Sanibel Cap-tiva precludes bloom observation. Medium level of cells reported off Sarasota within the last day.

--Stumpf

Publicly Available Data

Address  <http://www.ncddc.noaa.gov/habsos/Mapping/PublicIMS>

HABSOS

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Interactive Tool

HABSOS - Harmful Algal Blooms Observing System - Microsoft Internet Explorer



HABSOS - Harmful Algal Blooms Observing System

[Credits](#)[Help](#)[Restart](#)

Restarting the site will clear the query

FLORIDA

Visible Active

ALABAMA

Visible Active

MISSISSIPPI

Visible Active

LOUISIANA

Visible Active

TEXAS

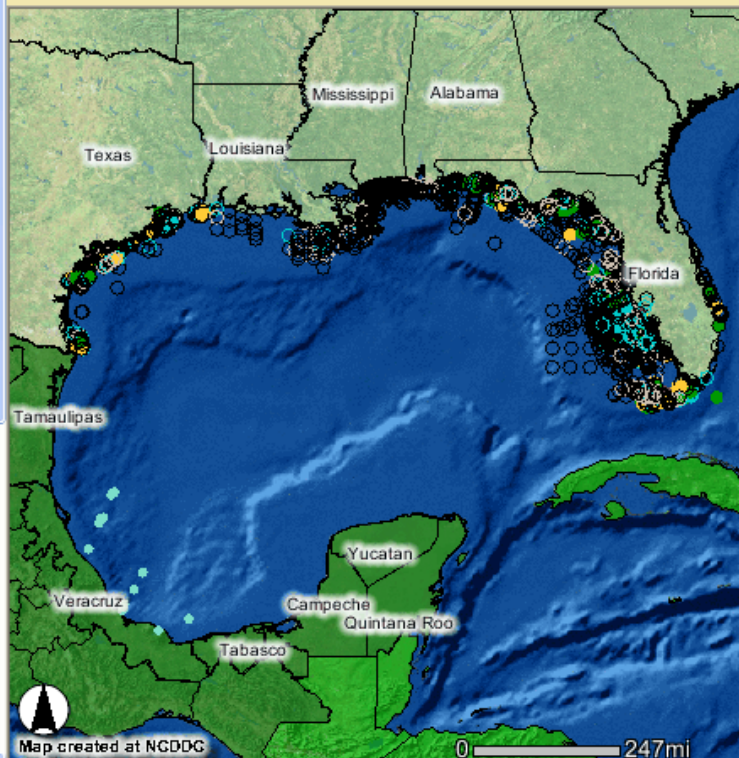
Visible Active

GOM MAP DATA

Visible Active

[Refresh](#)

Legend Zoom In Zoom Out Full Extent Active Last Pan Identify Clear Print Extract



U.S. States -All States- Go

Mexican States -All States- Go

Query Functions

Begin Year

1996

End Year

2001

Begin Month

January

End Month

December

Begin Day

1

End Day

31

Salinity (ppt) >=

Temperature (C) >=

Submit

Imagery

Add it

Delete it

☐ SST

☒ Chlorophyll

<< << Date >> >>

Interactive Mapping (“restricted” data)

