

Maryland CORE/Trend Water Quality Monitoring Program – 2009

Metadata:

Identification_Information:

Citation:

Citation_Information:

Originator: Maryland Department of Natural Resources (MD DNR), Resource Assessment Service

Publication_Date: 20100630

Title: MD DNR 2009 CORE/Trend Water Quality Monitoring Project

Online_Linkage: <http://www.dnr.md.us>

Description:

Abstract: These are water quality monitoring data from a long term fixed location monitoring study of non-tidal stations located in the Chesapeake Bay and Ohio River watersheds. The data are collected from 54 stations for a time period beginning January 1986 and extending to the present.

Purpose: Provide metadata record for ongoing Chesapeake Bay Program Activity.

Time_Period_of_Content:

Time_Period_Information:

Range_of_Dates/Times:

Beginning_Date: 20090101

Ending_Date: 20091231

Currentness_Reference: Ground Condition

Status:

Progress: In Work

Maintenance_and_Update_Frequency: As needed

Spatial_Domain:

Bounding_Coordinates:

West_Bounding_Coordinate: -79.4938

East_Bounding_Coordinate: -75.0405

North_Bounding_Coordinate: 39.7425

South_Bounding_Coordinate: 37.8713

Keywords:

Theme:

Theme_Keyword_Thesaurus: CIMS Subject Keyword List

Theme_Keyword: Maryland

Theme_Keyword: Tributary

Theme_Keyword: Monitoring

Theme_Keyword: Data

Place:

Place_Keyword_Thesaurus: User Defined Keyword List

Place_Keyword: Chesapeake Bay

Place_Keyword: Hydrologic Unit

Place_Keyword: Major Watershed/Basin

Place_Keyword: Maryland (MD)

Place_Keyword: Modeling Segment

Place_Keyword: Monitoring Segment

Place_Keyword: Subbasin

Place_Keyword: Tributary

Access_Constraints: None

Use_Constraints: Use At Your Own Risk

Distribution_Information:

Distributor:

Contact_Information:

Contact_Person_Primary:

Contact_Person: William D. Romano

Contact_Position: Natural Resources Biologist

Contact_Address:

Address_Type: mailing and physical

Address: 580 Taylor Avenue, D-2

City: Annapolis

State_or_Province: Maryland

Postal_Code: 21401

Country: USA

Contact_Voice_Telephone: 410 260-8630

Contact_Facsimile_Telephone: 410 260-8640

Contact_Electronic_Mail_Address: bromano_no_spam_@dnr.state.us [remove _no_spam_ for valid email address]

Resource_Description: Downloadable data

Distribution_Liability: None of the Chesapeake Bay Program partners nor any of their employees, contractors, or subcontractors make any warranty, expressed or implied, nor assume any legal liability or responsibility for the accuracy, completeness, or usefulness of any information or data contained within the web site. Reference to any specific commercial products, processes, or services or the use of any trade, firm, or corporation name is for the information and convenience of the public and does not constitute endorsement, recommendation or favoring by the Chesapeake Bay Program partners.

Standard_Order_Process:

Digital_Form:

Digital_Transfer_Information:

Format_Name: ASCII Text File

Format_Version_Number: Text

Transfer_Size: 2

Digital_Transfer_Option:

Online_Option:

Computer_Contact_Information:

Network_Address:

Network_Resource_Name:

http://www.chesapeakebay.net/data/index.cfm?subjectarea=WATER_QUALITY

Fees: None

Metadata_Reference_Information:

Metadata_Date: 20100608

Metadata_Review_Date: 20100608

Metadata_Contact:

Contact_Information:

Contact_Person_Primary:

Contact_Person: William D. Romano

Contact_Position: Natural Resources Biologist

Contact_Address:

Address_Type: mailing and physical

Address: 580 Taylor Avenue, D-2

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Contact_Facsimile_Telephone: 410 260-8640

Contact_Electronic_Mail_Address: bromano_no_spam_@dnr.state.us [remove _no_spam_ for valid email address]

Metadata_Standard_Name: FGDC Content Standards for Digital Geospatial Metadata

Metadata_Standard_Version: FGDC-STD-001-1998