

10 search results from <https://coa.digitalarchive.us>

Filters: Place: Maine, Subject: Places, sorted by Title

Aroostook Renewable Gateway GIS



Identifier: 2399

Type: Map

Title: Aroostook Renewable Gateway GIS

Subject: Places, Landscape

Description: A Geographic Information System designed to enable the public to make their own maps of interest along the proposed Gateway corridor

Collection: Geographic Information Systems (GIS)

Web Resource: <https://storymaps.arcgis.com/stories/4a5d08ae6d5b46938bb23e411407dc05>

Creator: Gordon Longworth and Jenny Rock

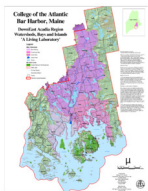
Date: 2023

Rights: In Copyright - Educational Use Permitted

Notes: A Story Map community resource. Allows viewers to make their own map of the Gateway Corridor resources.

Place: Maine

Downeast Acadia Region Watersheds, Islands, and Bays



Identifier: 2066

Type: Map

Title: Downeast Acadia Region Watersheds, Islands, and Bays

Subject: Places

Description: 'A Living Laboratory'

Collection: Geographic Information Systems (GIS)

Creator: COA GIS Laboratory

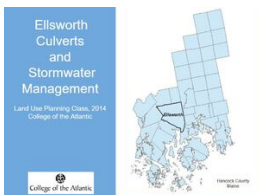
Date: 2004

Rights: In Copyright - Educational Use Permitted

Notes: A map prepared for the 'River Runs Through Us' FIPSE grant.

Place: Maine

Ellsworth Culverts and Stormwater Management



Identifier: 2371

Type: Map

Title: Ellsworth Culverts and Stormwater Management

Subject: Places

Description: Inventory of existing infrastructure
Impervious Surface and Hydraulic Analyses
Pinch Points
Culvert prioritization system
Emergencies
Maintenance

Stream and stream crossings survey
Potential growth area analysis
Stormwater management strategies

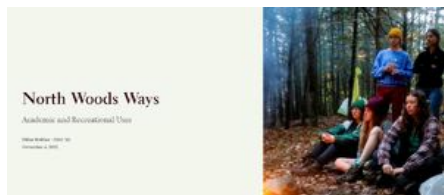
Collection: Geographic Information Systems (GIS)
Web Resource: https://docs.google.com/presentation/d/1_xnNkrzKj3qpYweQhIIDWTRM73DvmvBeKNX-JAuzgSs/edit#slide=id.p1
Creator: COA Landuse Planning Class
Date: 2014
Rights: In Copyright - Educational Use Permitted
Notes: A Google Slides presentation
Place: Maine

Frenchman Bay Watershed Map Compilation



Identifier: 2070
Type: Map
Title: Frenchman Bay Watershed Map Compilation
Subject: Places
Description: Frenchman Bay Watershed Map Compilation
Shows numerous features and land uses within the watershed of Frenchman Bay
Collection: Geographic Information Systems (GIS)
Creator: James Crawford
Date: 2012
Rights: In Copyright - Educational Use Permitted
Notes: A GIS Foundation class student final project, in Layout format
Place: Maine

North Woods Ways



Identifier: 2389
Type: Map
Title: North Woods Ways
Subject: Places
Description: North Woods Ways
Academic and Recreational Uses
Collection: Geographic Information Systems (GIS)
Web Resource: <https://storymaps.arcgis.com/stories/1e19ddcf4ab04b9f83337e5dd65f4494>
Creator: Elliot Baillos
Date: 2022
Rights: In Copyright - Educational Use Permitted
Notes: A GIS class student project in Story Map format.
Place: Maine

Quarries in Southwestern Maine



Identifier: 2295

Type: Map

Title: Quarries in Southwestern Maine

Subject: Places, Landscape

Description: Some selective quarries and mineralogy of southwestern Maine

Collection: Geographic Information Systems (GIS)

Web Resource: <https://storymaps.arcgis.com/stories/e4a491e3f14840ef848c0b8d9073b7c4>

Creator: Haider Ali

Date: 2022

Rights: In Copyright - Educational Use Permitted

Notes: A GIS Foundations class project presented in Story Map format.

Place: Maine

Rocks and Minerals in Maine



Identifier: 2147

Type: Map

Title: Rocks and Minerals in Maine

Subject: Places, Landscape

Description: The Rocks and Minerals class of Fall, 2021 taught by Sarah Hall has created an exhibit in the Dorr museum showcasing their collections. These collections are samples of a range of rocks and minerals found in Maine which, when viewed, show the incredible and fascinating world of geology. Should you like to learn more about the places the class collected from, this website is a supplement to the map placed in the Dorr Museum.

Collection: Geographic Information Systems (GIS)

Web Resource: <https://storymaps.arcgis.com/stories/c4ff1dbc468e407f9bc32668173eb0ff>

Creator: Emily Fischer

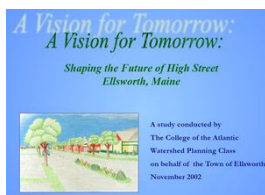
Date: 2021

Rights: In Copyright - Educational Use Permitted

Notes: A GIS1 student class project, in ESRI Story Map format

Place: Maine

Shaping the Future of High Street in Ellsworth



Identifier: 2367

Type: Map

Title: Shaping the Future of High Street in Ellsworth

Subject: Places

Description: A study conducted by
The College of the Atlantic
Watershed Planning Class
on behalf of the Town of Ellsworth
November 2002

Collection: Geographic Information Systems (GIS)

Web Resource: <https://docs.google.com/presentation/d/1zq1MIAdTdICZqD-JODBf0IX>

U-wlo5hAnzluc_aM-PMs/edit#slide=id.p1

Creator: COA Landuse Planning Class

Date: 2002

Rights: In Copyright - Educational Use Permitted

Notes: A Google Slides presentation

Place: Maine