

What? Geographic Names

OAKLAN

Who? U.S. Board on Geographic Names (BGN)
Geographic Names Information System (GNIS)
Maryland Geographic Names Authority
Local communities

Where? From local to international

Why? Name standardization
Used by Federal, State, Local jurisdictions and the Public

How? Principles, Policies and Procedures

Serves as the central authority to which names can be directed

- 1890 President Benjamin Harrison signed Executive Order establishing the Board
  - Surge of exploration, mining, and settlement of western territories after the American Civil War
  - Geographic names became a serious problem to surveyors, map makers, and scientists
- Decisions of the Board were accepted as binding by all departments and agencies of the Federal Government
- Made up of representatives of Federal agencies concerned with geographic information, population, ecology, and management of public lands
- 1947 The Board was recreated by Congress in Public Law 80-242
  - Expanded to include foreign names and other areas of interest to the United States that accelerated during World War II
- Geographic features standardized:
  - Domestic Names
  - Foreign Names
  - Antarctic Names
  - Undersea Features

- 135.296 48.025 Degrees \land

he National Map: National Boundaries Dataset, National Elevation Dataset,...

Accessibility Privacy **Policies and Notices FOIA** 



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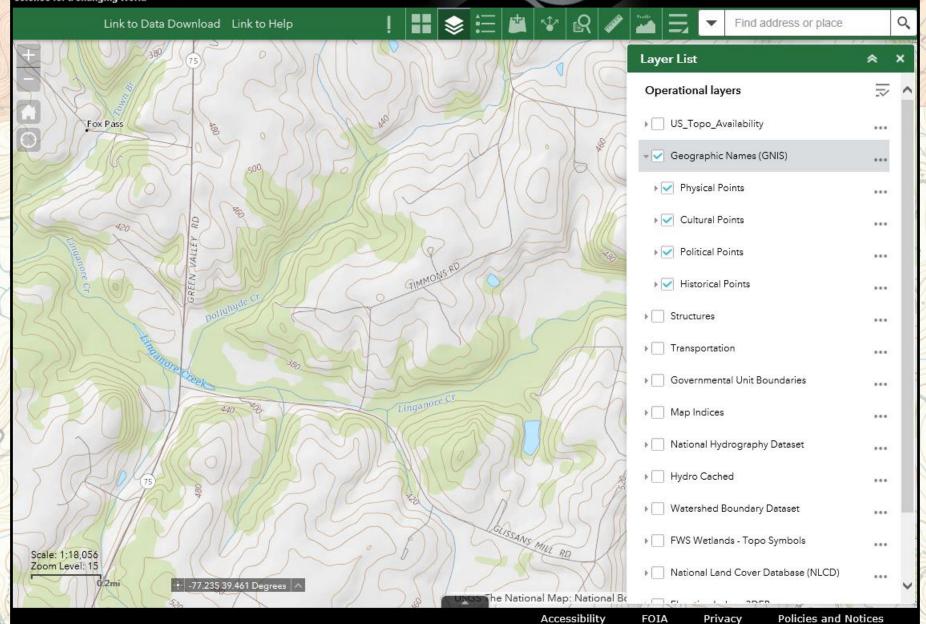
Accessibility

Privacy

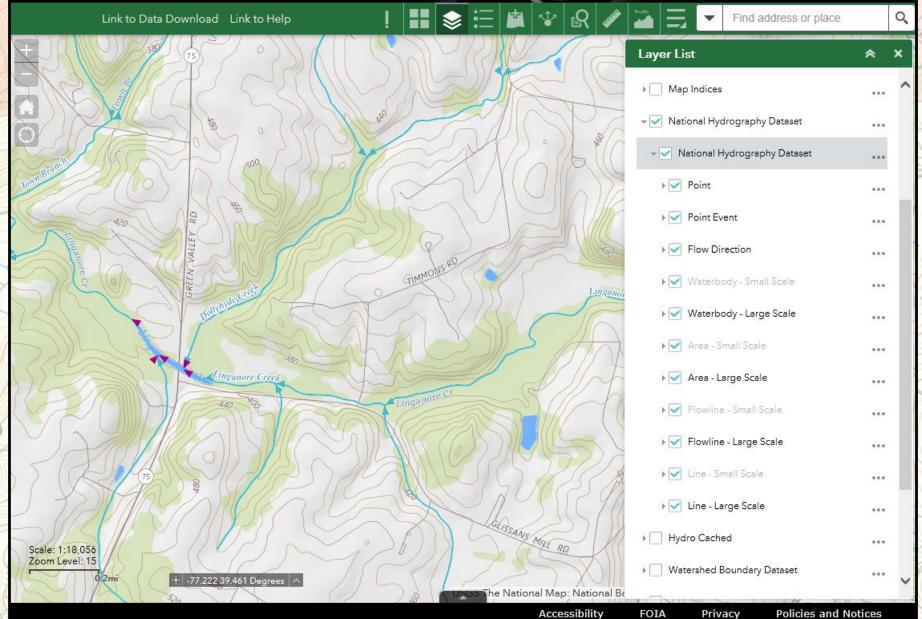
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**Policies and Notices** 









Page Contact Information: The National Map

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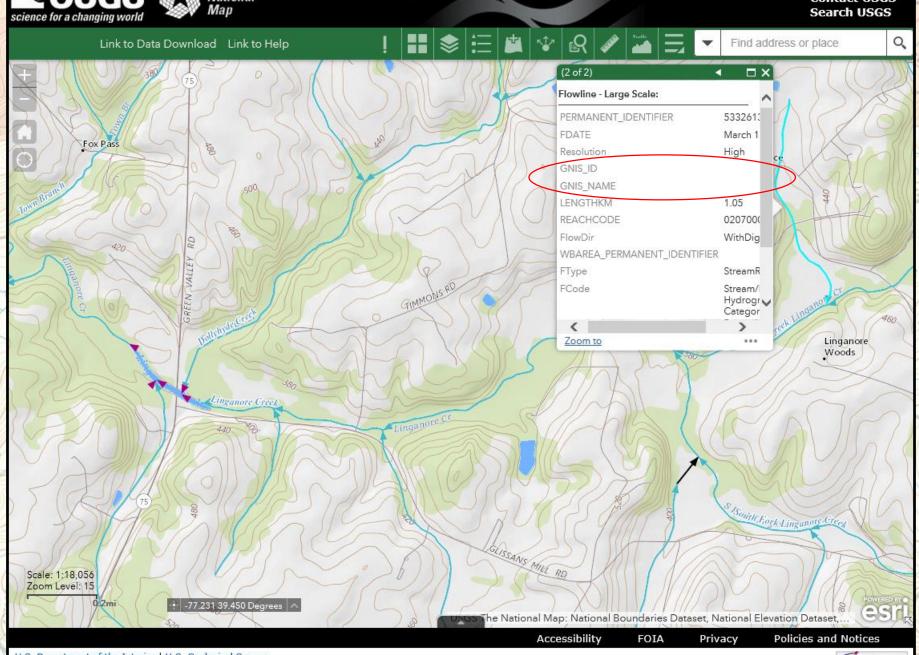
Policies and Notices

The National Map: National Boundaries Dataset, National Elevation Dataset,

**FOIA** 

Privacy

Accessibility





Stop! Do not bookmark or copy/paste this URL before reading FAQs.

Query Result FAQs

Query Form For The United States And Its Territories  Feature ID: Feature Class: Press Ctrl to select more than one. State: County: ✓  Elevation*:  Feature ID: Feature Class: Press Ctrl to select more than one. Airport Arch Area Arroyo Definitions Feature ID: Feature Class: Press Ctrl to select more than one. Feature ID: Feature ID: Feature ID: Feature Class: Press Ctrl to select more than one. Airport Arch Area Arroyo Definitions Feature ID: Feature Class: Press Ctrl to select more than one. Airport Arch Area Arroyo Feature ID: Feature ID	2,282,599 features in the GNIS  Advanced Search Search Antarctica Data Search Federal Codes Search Topographic Map/ Digital Product Cells  Important Links
Send Query  COPS Hiring Recovery Program (CHRP) Applications click here for Instructions  New Policy Regarding the Maintenance of Administrative Feature Names in The National Map  Effective October 1, 2014:	GNIS Home  U.S. Board on Geographic Names  Mapping Information

As a result of reprioritized budgets and resources, the decision has been made to suspend the maintenance of some administrative (i.e. cultural or manmade) feature names in The National Map and to discontinue the maintenance of all administrative names through the GNIS public interface at this

site (http://geonames.usqs.gov). The features that will continue to be maintained in The National Map will be updated in GNIS on a periodic revision cycle through submissions from authoritative sources or based on input from volunteers through The National Map Corps.

If you are interested in participating in The National Map Corps, which encourages citizens to collect structures data by adding new features, removing obsolete points, and correcting existing data for The National Map, please visit the following Web site: <a href="http://navigator.er.usgs.gov">http://navigator.er.usgs.gov</a>. To identify the administrative features to be maintained through The National Map Corps program, click "Structures List" located on the left-hand side of the page.

If you have further questions, please visit The National Map home page at: http://nationalmap.gov.

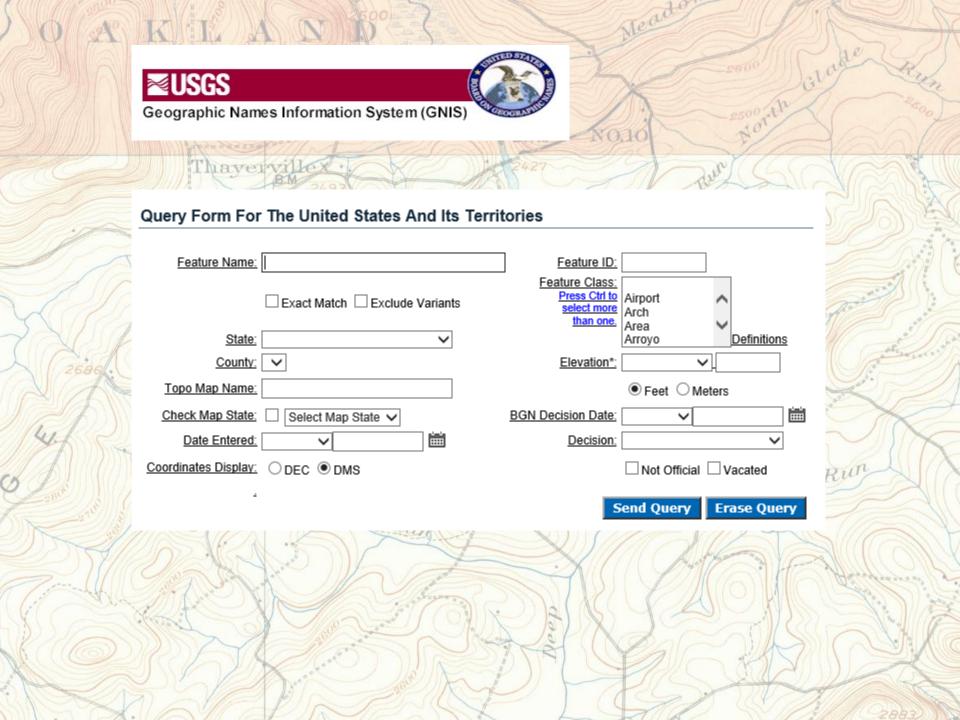
#### Click any field title for help in entering query data.

Click Frequently Asked Questions (FAQs) tab for important information.

\*Elevations are from the National Elevation Dataset

The GNIS Feature ID, Official Feature Name, and Official Feature Location are American National Standards Institute standards (ANSI INCITS 446-2008). The standard is available at the ANSI Web Store.

U.S. Department of the Interior || U.S. Geological Survey 12201 Sunrise Valley Drive, Reston, VA 20192, USA gnis manager@usgs.gov Form updated: October 5, 2017 USGS Privacy Policy and Disclaimers



#### Feature Detail Report for: Bread and Cheese Creek

ID: 583363

Name: Bread and Cheese Creek

Class: Stream (Definitions)

Although reportedly named in one source at the time of the Battle of North Point during the War of 1812 as soldiers sat

on the banks of this stream eating their rations of bread and cheese, the name appears in Provincial Court Land

Records, 1770-1774, and so the origin of the name is not established.

Heads just north of Oaklawn Cemetery, flows southeast 2.4 km (1.5 mi), then northeast to Back River, between Description: Greenmarsh Point and Wetherby Point on Patapsco River Neck, 11.3 km (7 mi) east of downtown Baltimore.

U.S. Geological Survey. Geographic Names Phase I data compilation (1976-1981). 31-Dec-1981. Primarily from U.S.

Citation: Geological Survey 1:24,000-scale topographic maps (or 1:25K, Puerto Rico 1:20K) and from U.S. Board on Geographic

Names files. In some instances, from 1:62,500 scale or 1:250,000 scale maps.

Entry Date: 12-Sep-1979

\*Elevation: 0/0

\*Elevations in feet/meters from the National Elevation Dataset

#### Variant Names

Variant Name

Waltons Creek Citation

#### Counties

Sequence County Code State Code Country Baltimore 005 Maryland 24 US

#### Linear Feature (Stream, Valley, Arroyo) Mouth

Sequence Latitude(DEC) Longitude(DEC) Latitude(DMS) Longitude(DMS) Map Name 39.2923299 -76.4799620 391732N 0762848W Middle River

#### Linear Feature (Stream, Valley, Arroyo) Source

Sequence Latitude(DEC) Longitude(DEC) Latitude(DMS) Longitude(DMS) Map Name 2 39.2909408 -76.5227413 391727N 0763122W Baltimore East

#### Coordinates (One point per USGS topographic map containing the feature, NAD83)

Mapping Services

GNIS in ESRI Map USGS The National Map HomeTownLocator

ACME Mapper 2.0 Microsoft Virtual Earth

TerraFly.com

Find the Watershed

MapQuest

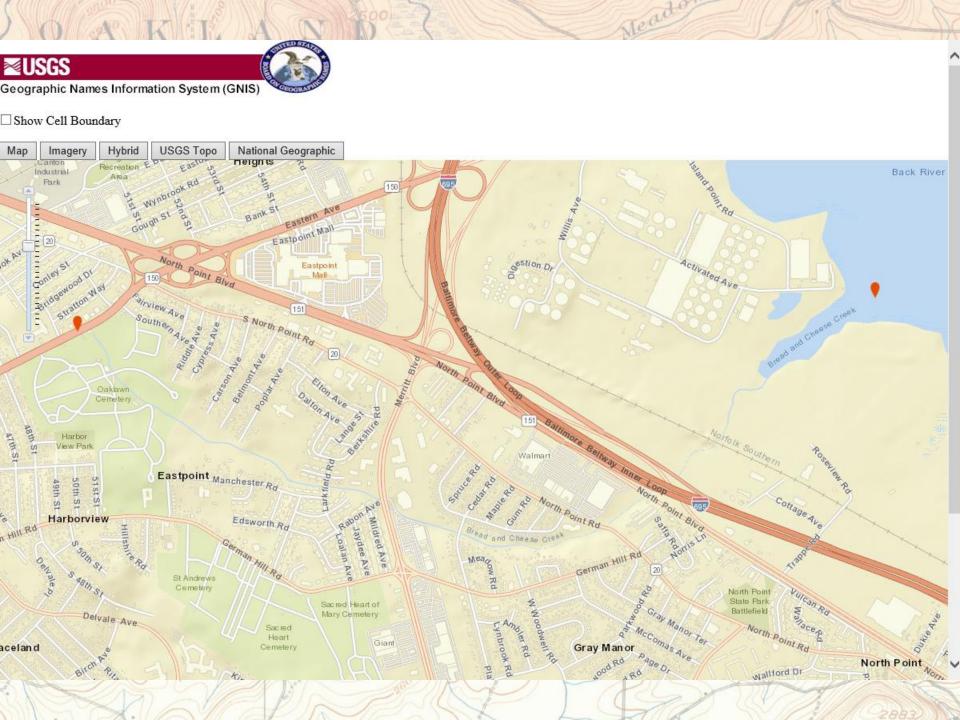
#### Important Links

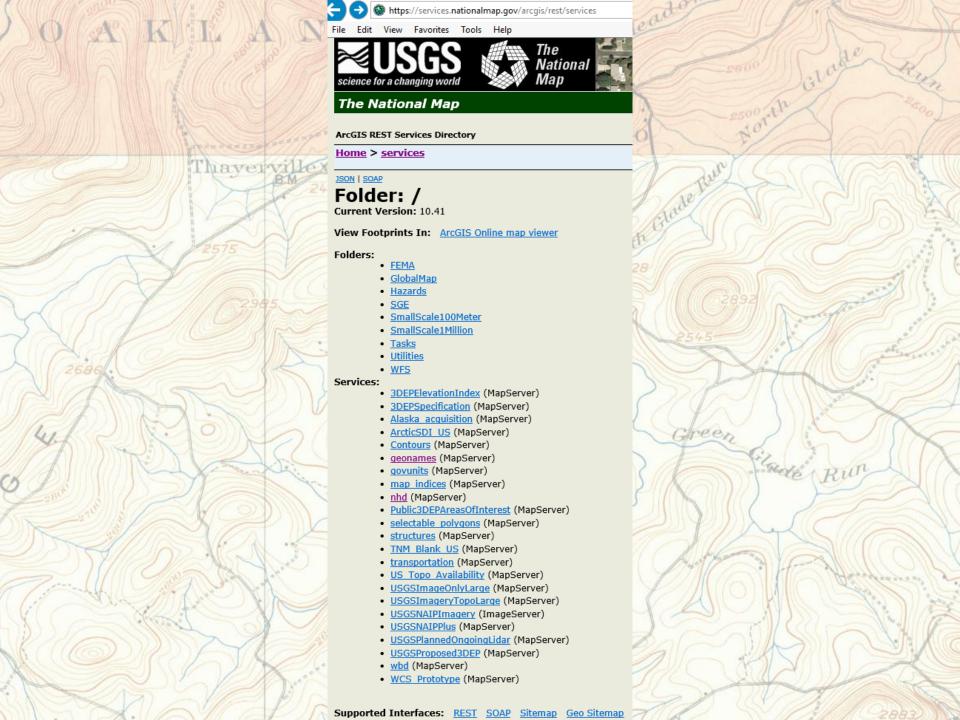
**GNIS Home** 

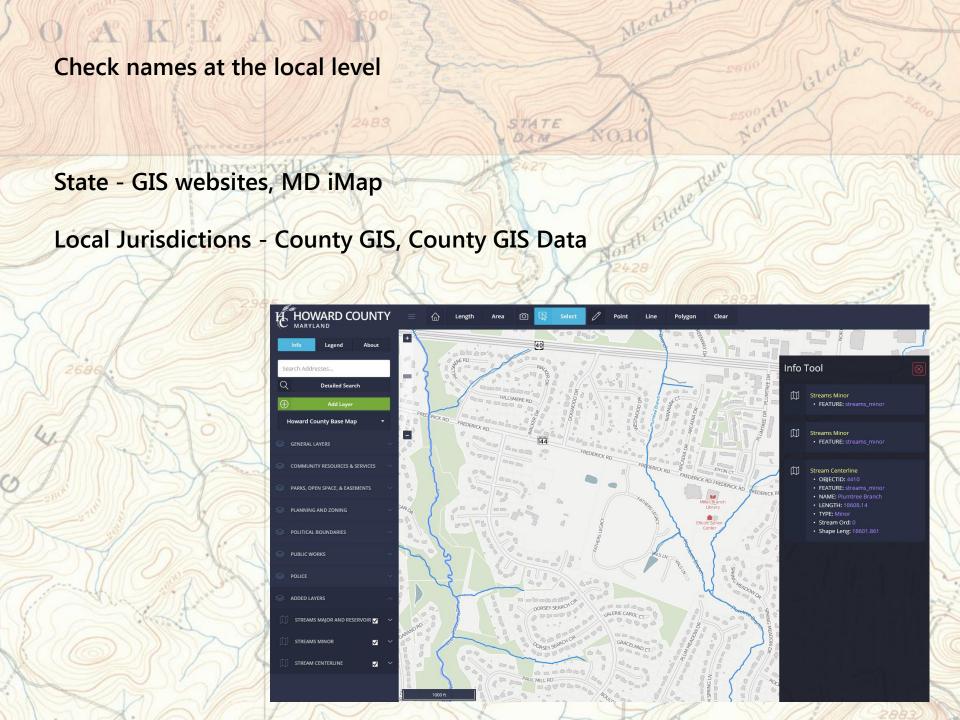
U.S. Board on Geographic

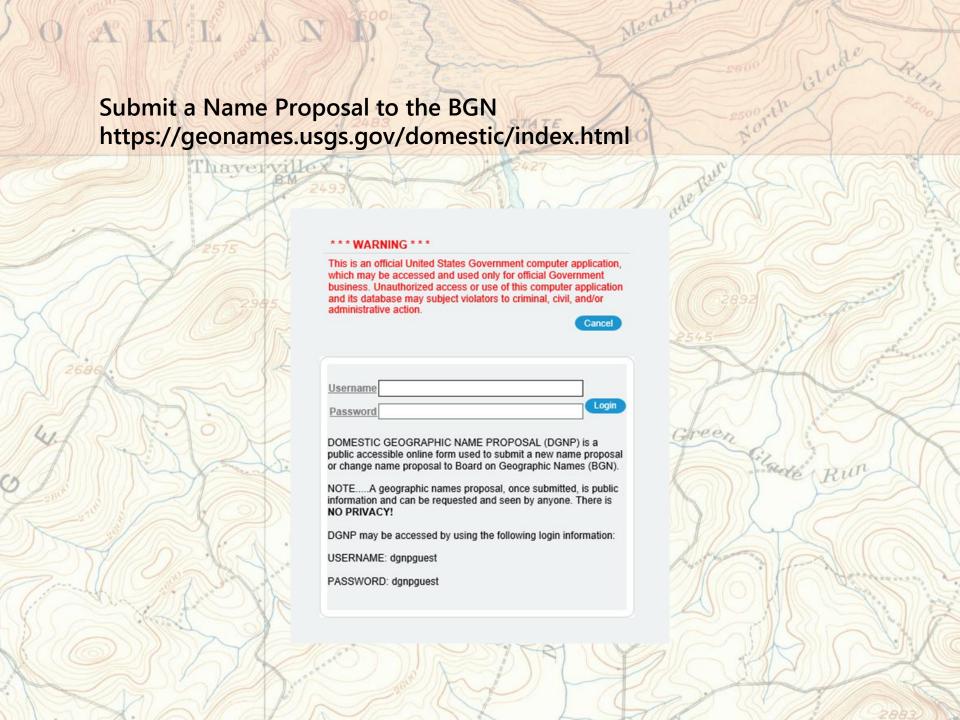
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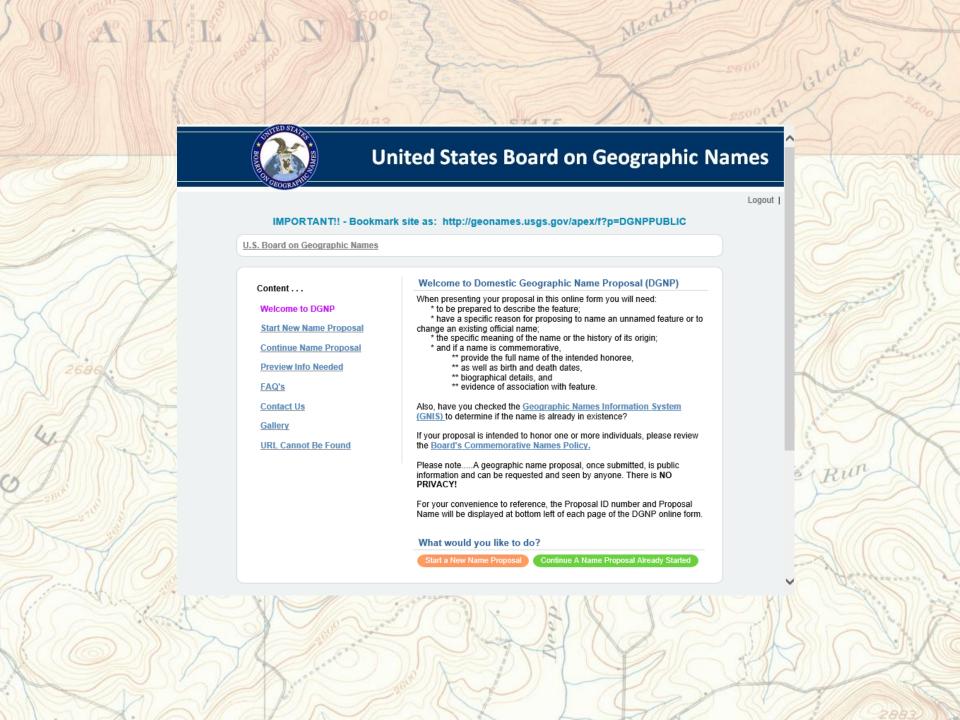
Mapping Information



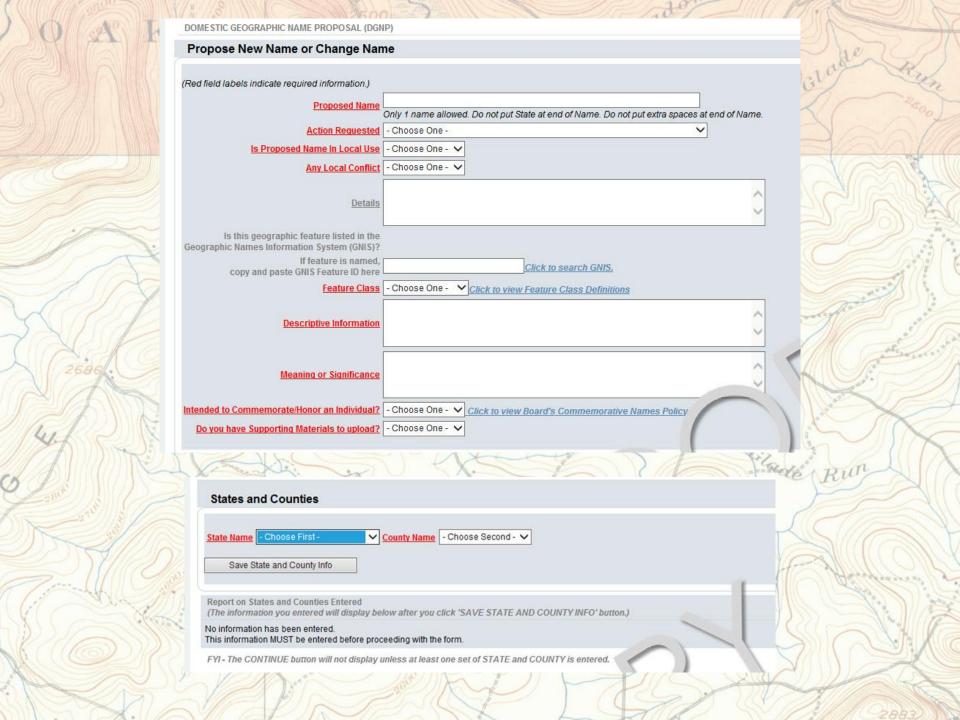


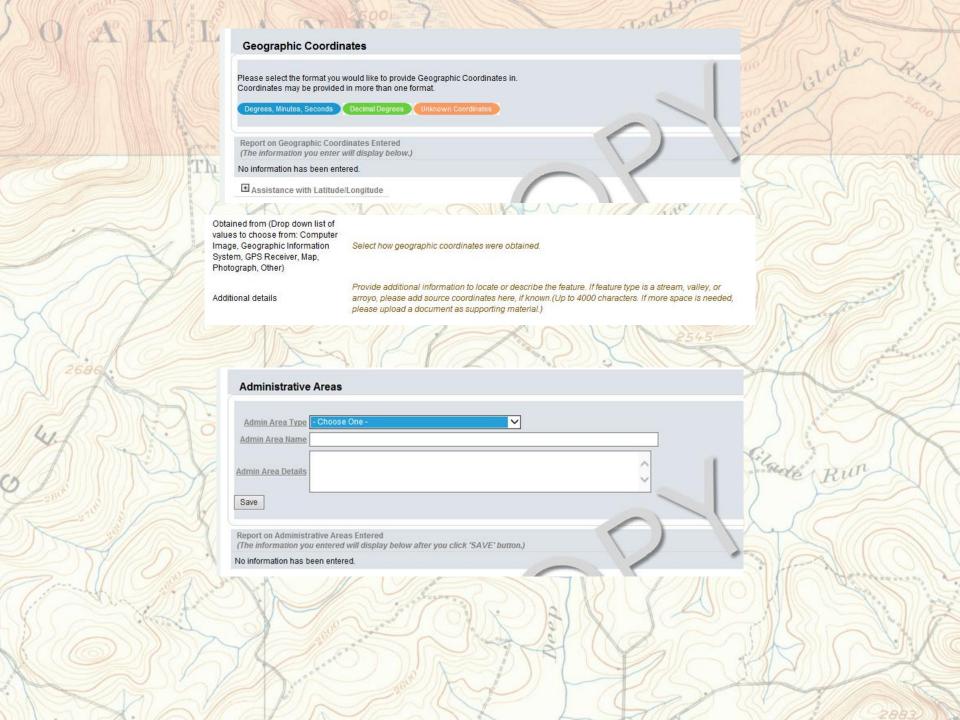


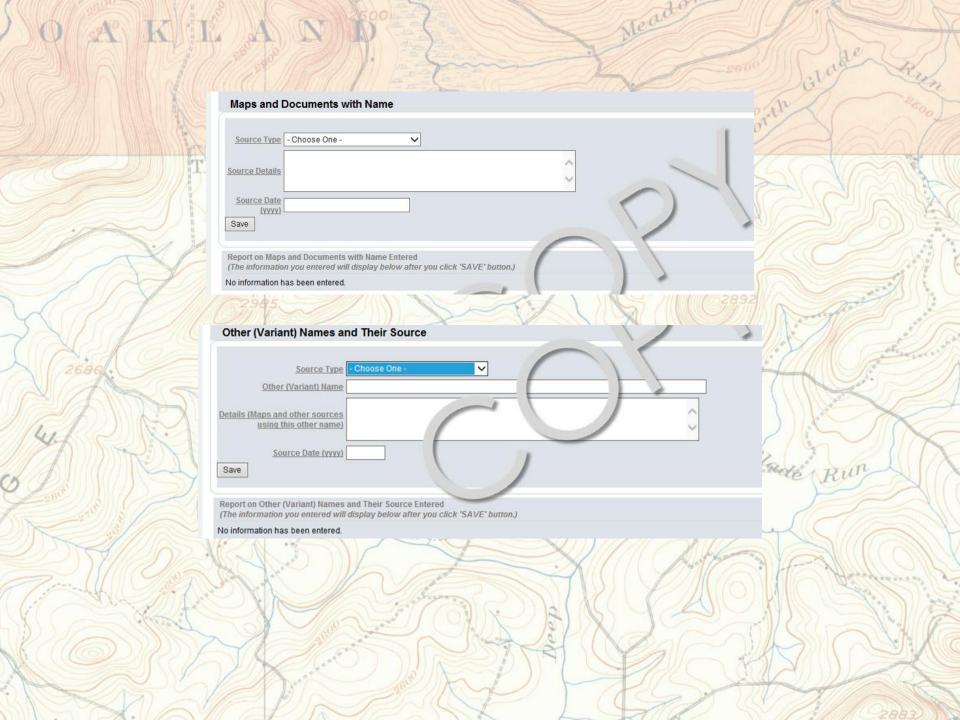


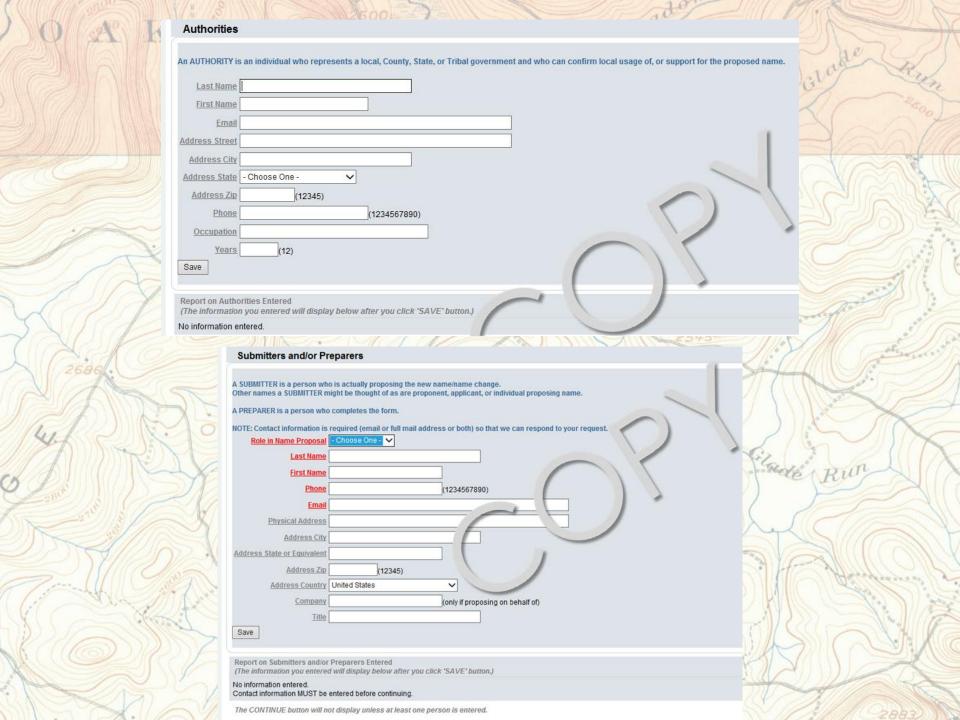


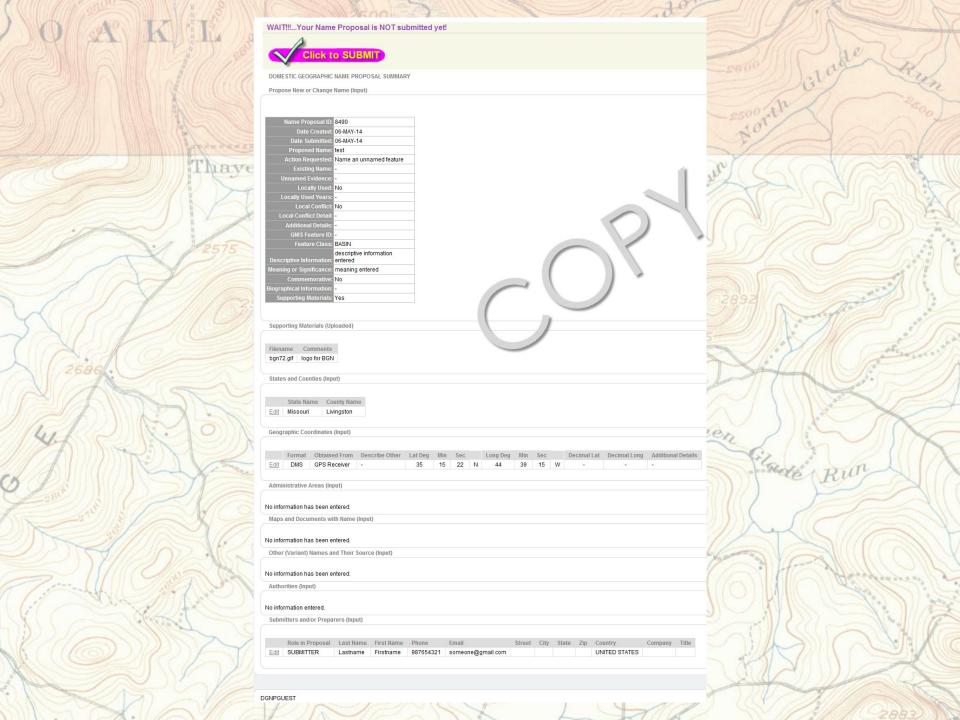












### Maryland Geographic Names proposal process

1. Submit name proposal to the BGN

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- 2. BGN staff will make sure the proposal is complete
- 3. Local representatives and land owners will be contacted
- 4. Federal representatives will be contacted (if applicable)
- 5. Maryland Geographic Names Authority will be contacted
- 6. Maryland Geographic Names Authority will meet with the MSGIC executive committee to discuss the proposal and ask for input from state representatives
- 7. Maryland Geographic Names Authority will decide based on all the information what recommendation is given to the BGN
- 8. BGN will review proposal and vote on name
- 9. If the name is approved, the name is entered in the GNIS for use by Federal, State and Local agencies

#### Commemorative names

Thaverville

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BGN will only accept proposals that are intended to honor a person(s) deceased at least five years. BGN will disapprove names that could be construed to honor living persons.

Person being honored should have had either some direct or long-term association with the feature, or have made a significant contribution to the area, community, or State in which it is located

#### U.S. BOARD ON GEOGRAPHIC NAMES

# PRINCIPLES, POLICIES, AND PROCEDURES

Domestic Geographic Names

Domestic Names Committee Reston, Virginia



December 2016 Version 1.0



Maryland.gov Phone Directory State Agencies Online Services



#### **Quick Links**

- Medusa Cultural Resource Information System
- ➤ Geographic Names Information System (GNIS)
- United States Board on Geographic Names (BGN)
- Council of Geographic Names Authorities in the United States (CoGNA)
- Maryland State Geographic Committee (MSGIC)

#### Resources

- > Maryland iMap Portal
- USGS Historic Topographic Map Explorer
- > USGS The National Map
- USGS Search JavaScript API

#### **Maryland Geographic Names Authority**

The Maryland Geographic Names Authority is the recognized state representative for Maryland who is responsible for coordinating placenaming activity between local, state and federal agencies. The Authority promotes the standardization of names of geographic features mandated by the United States Board on Geographic Names (BGN). The responsibility of the Authority is to review and make recommendations on behalf of the State of Maryland for geographic name proposals submitted to the U.S. Board on Geographic Names, which has final approval authority.

# New Landon

New Market, Frederick County, MD (1893 Frederick USGS 1:125,000 topo guad map)

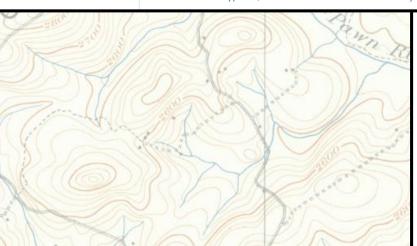
#### Submit a Name Proposal

Submit a geographic name proposal to the BGN. Fill out a proposal form on the BGN website:

https://geonames.usgs.gov/domestic/index.html

#### Maryland Geographic Names Proposal Process

- 1. Fill out and submit name proposal to the BGN
- 2. BGN staff will ask questions and clarify information to make sure the proposal is complete
- 3. Local representatives and land owners will be contacted about their opinion of the proposal
- 4. Federal representatives will be contacted about their opinion of the proposal (if applicable)
- 5. Maryland Geographic Names Authority will be contacted about their opinion of the proposal
- Maryland Geographic Names Authority will meet with the MSGIC executive committee to discuss the proposal and ask for input from state representatives
- Maryland Geographic Names Authority will decide based on all the information what recommendation is given to the BGN
- 8. BGN will review proposal and vote on name
- 9. If the name is approved, the name is entered in the GNIS for use by Federal, State and Local agencies



#### Geographic Names Information System (GNIS)

The Geographic Names Information System (GNIS) is the Federal and national standard for geographic nomenclature. The U.S. Geological Survey developed the GNIS in support of the U.S. Board on Geographic Names as the official repository of domestic geographic names data, the official vehicle for geographic names use by all departments of the Federal Government, and the source for applying geographic names to Federal electronic and printed products.

The GNIS contains information about physical and cultural geographic features of all types in the United States, associated areas, and Antarctica, current and historical, but not including roads and highways. The database holds the Federally recognized name of each feature and defines the feature location by state, county, USGS topographic map, and geographic coordinates. Other attributes include names or spellings other than the official name, feature designations, feature classification, historical and descriptive information, and for some categories the geometric boundaries.

#### United States Board on Geographic Names (BGN)

The U.S. Board on Geographic Names is a Federal body created in 1890 and established in its present form by Public Law in 1947 to maintain uniform geographic name usage throughout the Federal Government. The Board comprises representatives of Federal agencies concerned with geographic information, population, ecology, and management of public lands. Sharing its responsibilities with the Secretary of the Interior, the Board promulgates official geographic feature names with locative attributes as well as principles, policies, and procedures governing the use of domestic names, foreign names, Antarctic names, and undersea feature names.

Principles, Policies and Procedures - Domestic Geographic Names

#### Council of Geographic Names Authorities in the United States (CoGNA)

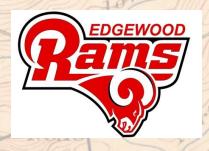
The Council of Geographic Names Authorities (COGNA) is an association of state and federal government agencies representing the official and recognized geographic names authorities in the United States who work to promote national standardization of the names of geographic features for official use throughout the country.

#### Maryland State Geographic Committee (MSGIC)

The Maryland State Geographic Information Committee (MSGIC) acts to promote coordinated development and efficient use of resources amongst all entities involved in the collection and/or use of spatial data and GIS technologies in Maryland. MSGIC was formed in 1992 to help better serve the GIS community in Maryland. MSGIC members represent all levels of government, academia, regional organizations, and private industry.

For more information, contact Jen Chadwick-Moore at jen.chadwick-moore@maryland.gov or by phone at 410-697-9539.

## Recent names in Maryland





Rams Creek, Harford County, July 2017 BGN approval

Named for the mascot of the nearby Edgewood Middle and High School.

This gives students more ownership of the ecosystem they are impacting and studying. Current students have been submitting stream data to DNR through the Explore and Restore Maryland Stream Grants. Naming the creek will give students a lasting memory and connection that will permeate a sense of responsibility for caring for the ecosystems within their community. – Kristie Smith, Science Teacher







