

# Screen Shots of the National Map Corp Web Application

## Login Page for user

https://navigator.er.usgs.gov/login?referer=%2Fedit%3Fmlat%3D38.91

**USGS The National Map Corps**

VGI Structures View Standard Editor [log in](#) | [sign up](#)



The National Map Corps

The National Map Corps is the USGS Volunteer Program in support of The National Map.

[TNMCorps Overview](#)

[TNMCorps Project Website](#)

[Standard Editor User Guide](#)

[Peer Review User Guide](#)

**Imagery Help**

[Puerto Rico Editing Tips](#)

[Structures List](#)

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 **The National Map** @USGSTNM 26m

westford moves to Society of the Steel Tape level. [bit.ly/1bcglt2](#) #USGS #VGI #TNMCorps #crowdsourcing [pic.twitter.com/rtc5OAPbF](#)

 **The National Map Corps** 26m

[The National Map Corps Volunteer Contributions](#)

Tweet to @USGSTNM

## Login

Don't have an account? [Register now](#)

Email Address or Username:

Password:  ([Lost your password?](#))

☐ Remember me

Alternatively please use your OpenID to login:



Remember me ☐

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[U.S. Department of the Interior](#) | [U.S. Geological Survey](#)

Page Contact Information: [Contact USGS](#)

## Logon Page for New User Account



VGI Structures

View Standard Editor



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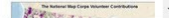


The National Map Corps

@USGSTNM

52m

westford moves to Society of the Steel Tape level. [bit.ly/1bcglt2](#) #USGS #VGI #TNMCorps #crowdsourcing [pic.twitter.com/ftc5OAPbF5](#)



Tweet to @USGSTNM

log in | sign up

Create a User Account

Fill in the form and we will send you a quick email to activate your account.

Email Address:

Confirm Email Address:

Not displayed publicly (see [privacy policy](#))

Display Name:

OzarkGeoGeek

Your publicly displayed username (recommend using a name other than your real name). We will not show this through social media without your consent. You can change this later in My Settings.

Password:

\*\*\*\*\*

Confirm Password:

Alternatively, use  OpenID to login

Continue

Accessibility

FOIA

Privacy

Policies and Notices

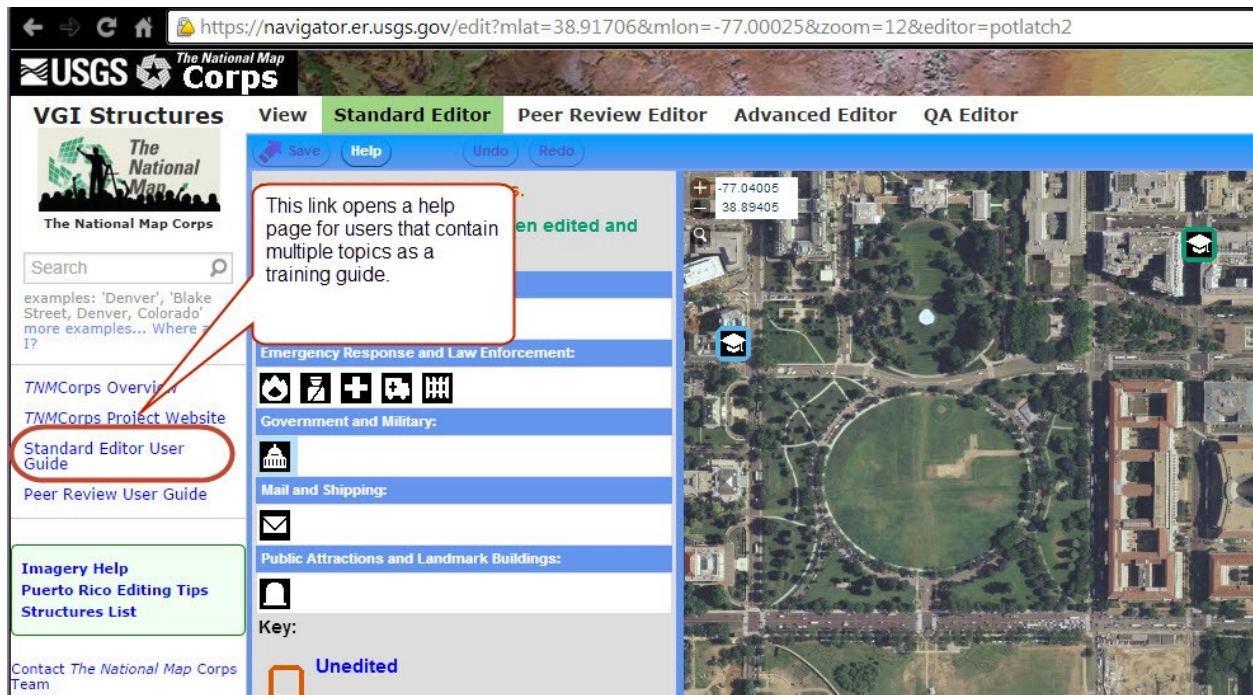
U.S. Department of the Interior | U.S. Geological Survey

Page Contact Information: [Contact USGS](#)

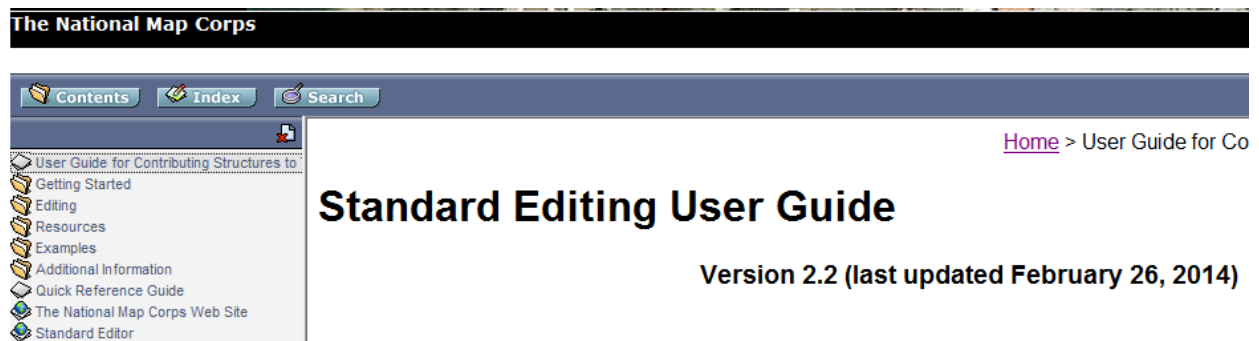




## Help and Training Information for Users



Opens this standard Windows training document



## Navigation in the standard editor

The screenshot displays the USGS VGI Structures Standard Editor interface. The main map area shows an aerial view of a city with various icons representing different structures. The sidebar on the left contains navigation links and a search bar. The top navigation bar includes tabs for View, Standard Editor, Peer Review Editor, Advanced Editor, and QA Editor. The bottom of the interface has a status bar with the text "Click object to select. Drag blank area to move map." and links for Accessibility, FOIA, Privacy, and Policies and Notices.

**USGS VGI Structures**

**View** | **Standard Editor** | Peer Review Editor | Advanced Editor | QA Editor

Welcome, OzarkGeoGeek | [logout](#)

[Background](#) | [Options](#)

**Search**

examples: "Denver", "Blake Street, Denver, Colorado"  
more examples... Where am I?

[TVMCorps Overview](#)  
[TVMCorps Project Website](#)  
[Standard Editor User Guide](#)  
[Peer Review User Guide](#)

**Imagery Help**  
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[Structures List](#)

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**The National Map**  
@USGSTNM  
westford moves to Society of the Steel Tape level.  
bky/1bqht2 #USGS #VGI #TVMCorps  
#crowdsourcing  
pic.twitter.com/ftc5QAPoFt

Tweet to @USGSTNM

**Key:**

- Unedited
- Edited
- Peer Reviewed
- Advanced
- USGS Reviewed

Click on state name for important updates:

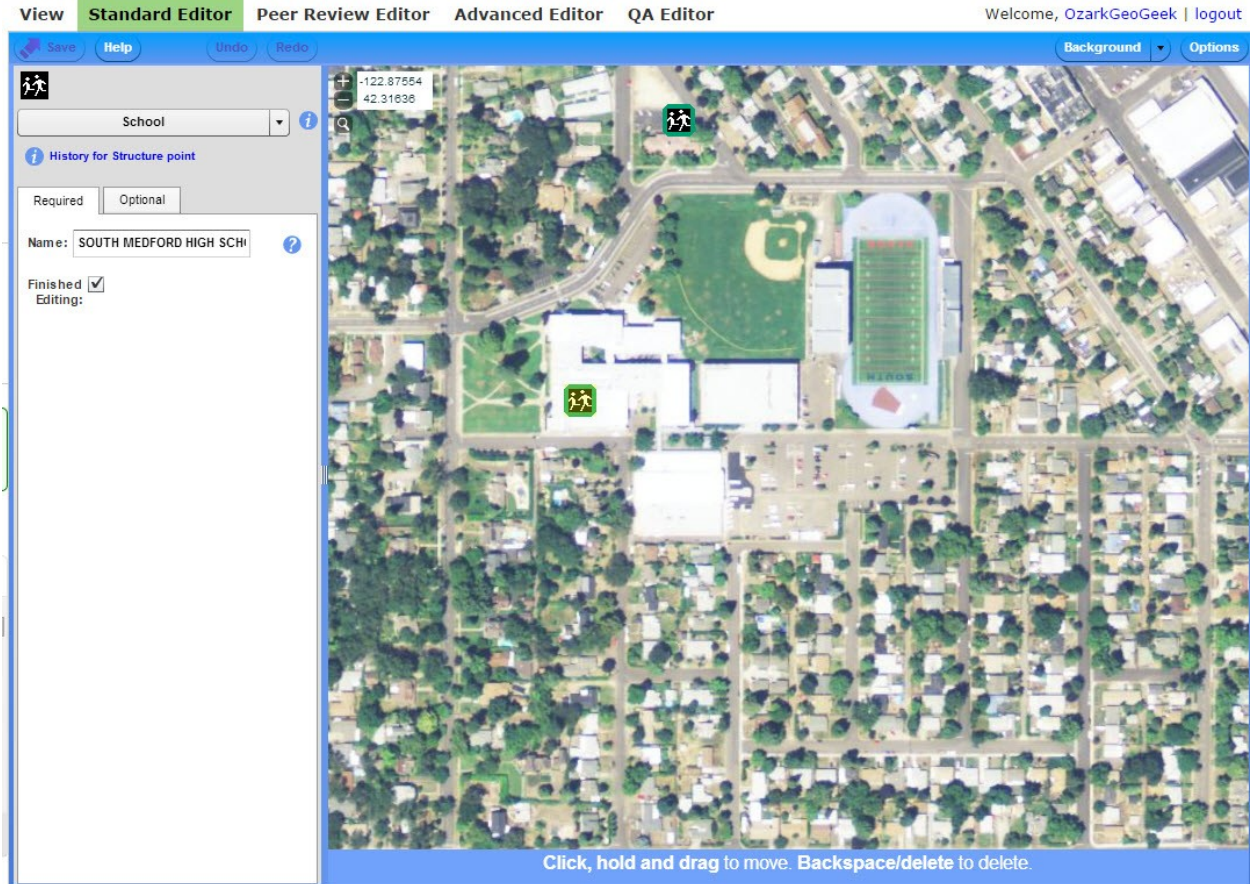
[Texas](#)

Click object to select. Drag blank area to move map.

[Accessibility](#) | [FOIA](#) | [Privacy](#) | [Policies and Notices](#)



## Easy Editor to place manmade structures on a map



## Optional input tab in the editor

The screenshot displays the USGS VGI Structures editor interface. The browser address bar shows the URL: <https://navigator.er.usgs.gov/edit?editor=potlatch2&lat=18.4588&lon=-66.0898&zoom=14>. The page header includes the USGS logo and the text "The National Map Corps". The main navigation bar shows tabs for "View", "Standard Editor" (selected), "Peer Review Editor", "Advanced Editor", and "QA Editor".

On the left sidebar, there is a search bar with the text "Search" and a magnifying glass icon. Below it, there are links for "The National Map Corps Overview", "The National Map Corps Project Website", "Standard Editor User Guide", and "Peer Review User Guide". There is also a section for "imagery Help" and "Puerto Rico Editing Tips" with a link to "Structures List". At the bottom of the sidebar, there is a "Tweets" section with a "Follow" button and a tweet from @USGS.

The main content area is divided into two panels. The left panel is the "Form" for editing a structure. It has a dropdown menu for "Law Enforcement" and a "History for Structure point" link. Below this, there are tabs for "Required" and "Optional" (selected). The "Optional" tab contains the following fields:

- Address (Physical): San Juan Antiguo
- City: San Juan
- GAZ\_ID: Unset
- State: (PR)
- Zip Code: 00926
- Attribute: Unset
- Source: Unset

The right panel is a map view showing an aerial image of a coastal area. Several orange icons are overlaid on the map, including a person icon, a plus sign, a checkmark, and a location pin. A coordinate box in the top left of the map shows the coordinates: -66.10280, 18.45988.