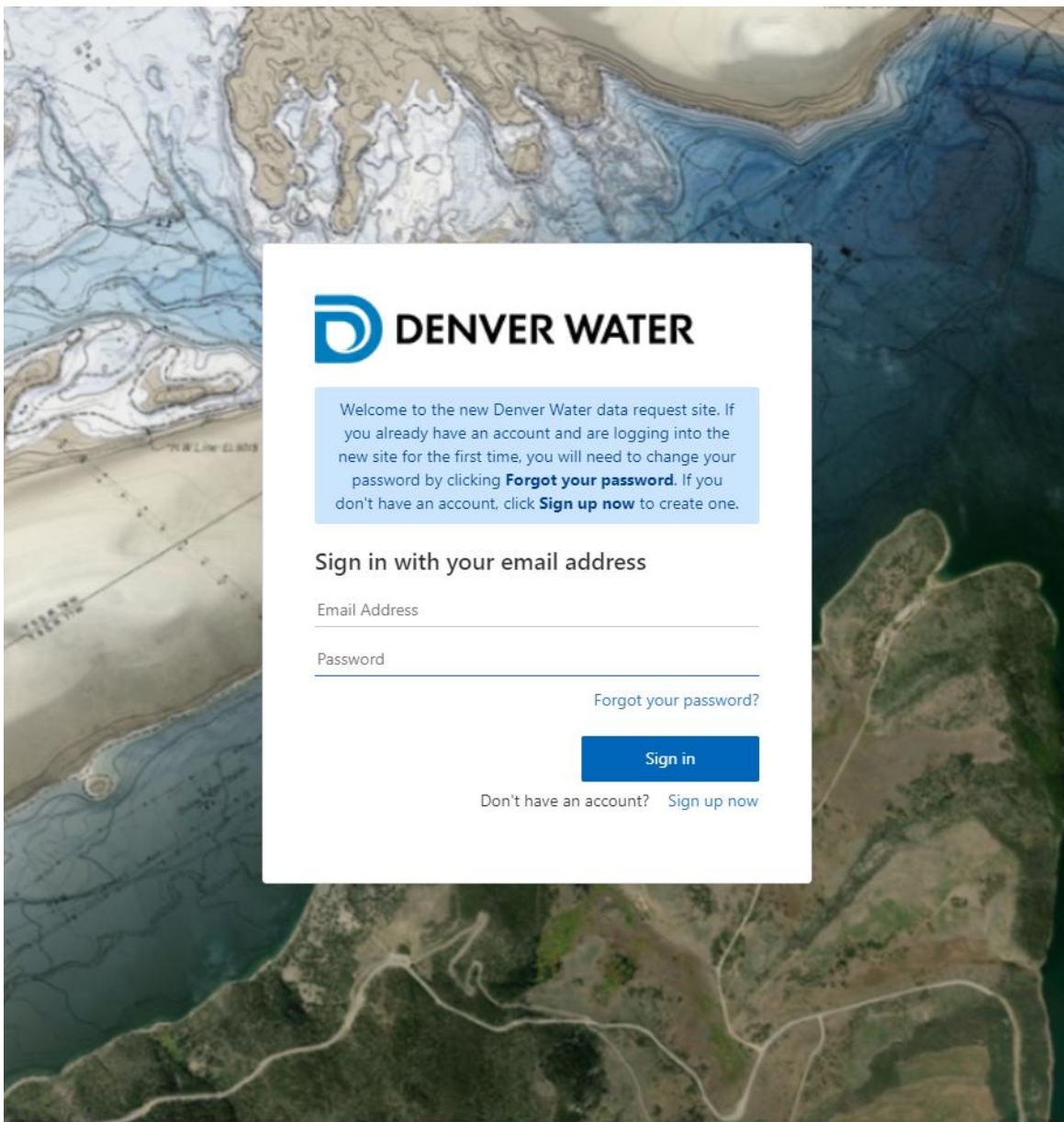


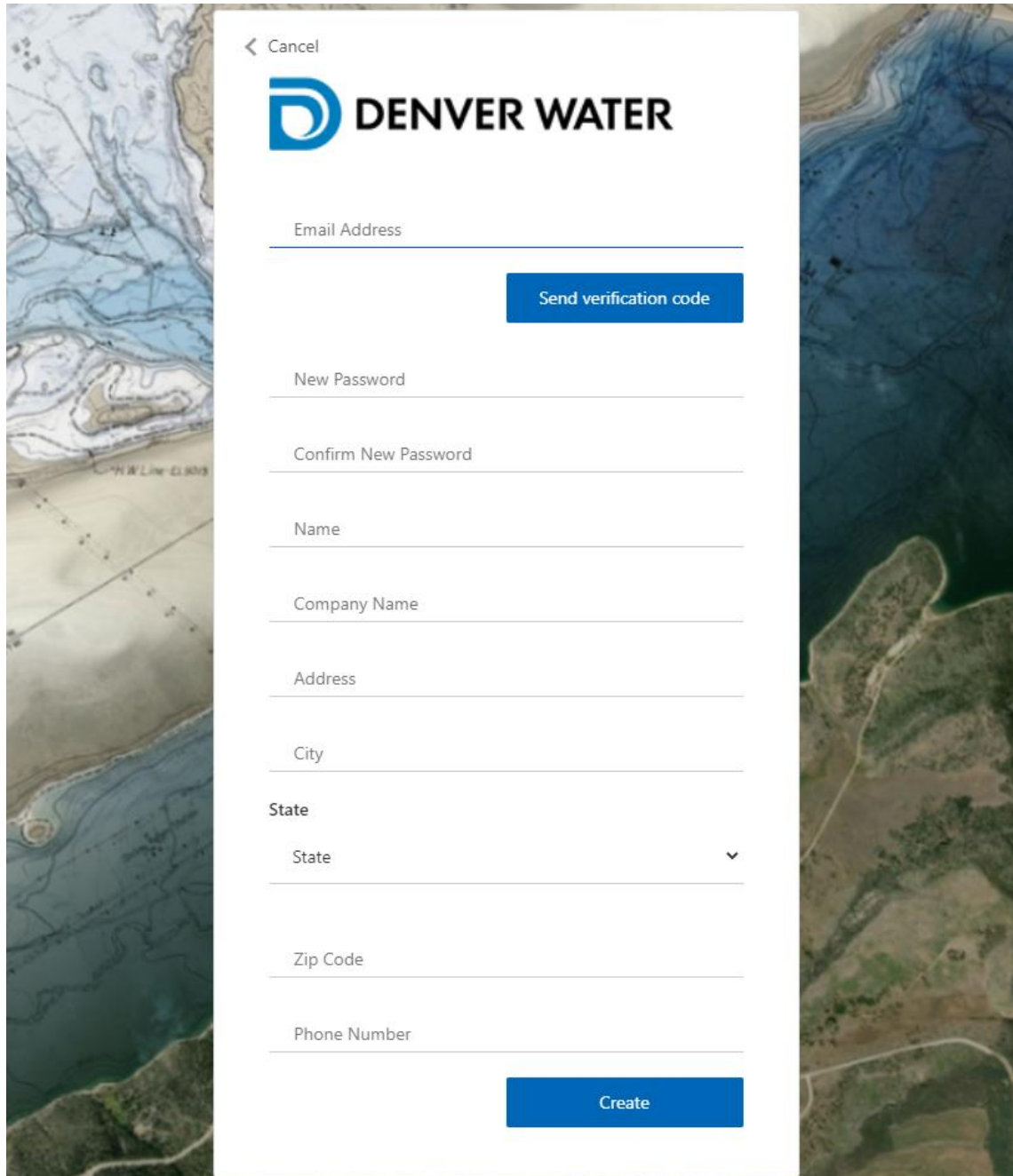
Notice: This request application is not to be used for engineering locate requests. All engineering locate requests should be submitted through the [Colorado 811](#) request portal instead. Requests for Engineering locate purposes will be denied.

When you access the [Denver Water data request site](#) you can either :

1. Create a new account by clicking “Sign up now” or
2. If you already have a registered account, you can use your previously registered email by creating a new password.



1. If you are creating a new account, fill out the form and complete your registration, including Company Name. You will also need to have a verification code sent to your email to complete the sign-up process. Once the form is filled out, enter the Verification code then press the “**Create**” button to create your account. The data request application will then open and you will be able to submit a request.



The image shows a mobile registration form for Denver Water overlaid on a map background. The form is white with a blue header containing the Denver Water logo and the text "DENVER WATER". At the top left of the form is a back arrow and the word "Cancel". The form contains several input fields: "Email Address", "New Password", "Confirm New Password", "Name", "Company Name", "Address", "City", "State" (with a dropdown arrow), "Zip Code", and "Phone Number". There are two blue buttons: "Send verification code" located below the email field, and "Create" located at the bottom right of the form.

< Cancel

D DENVER WATER

Email Address

Send verification code

New Password

Confirm New Password

Name

Company Name

Address

City

State

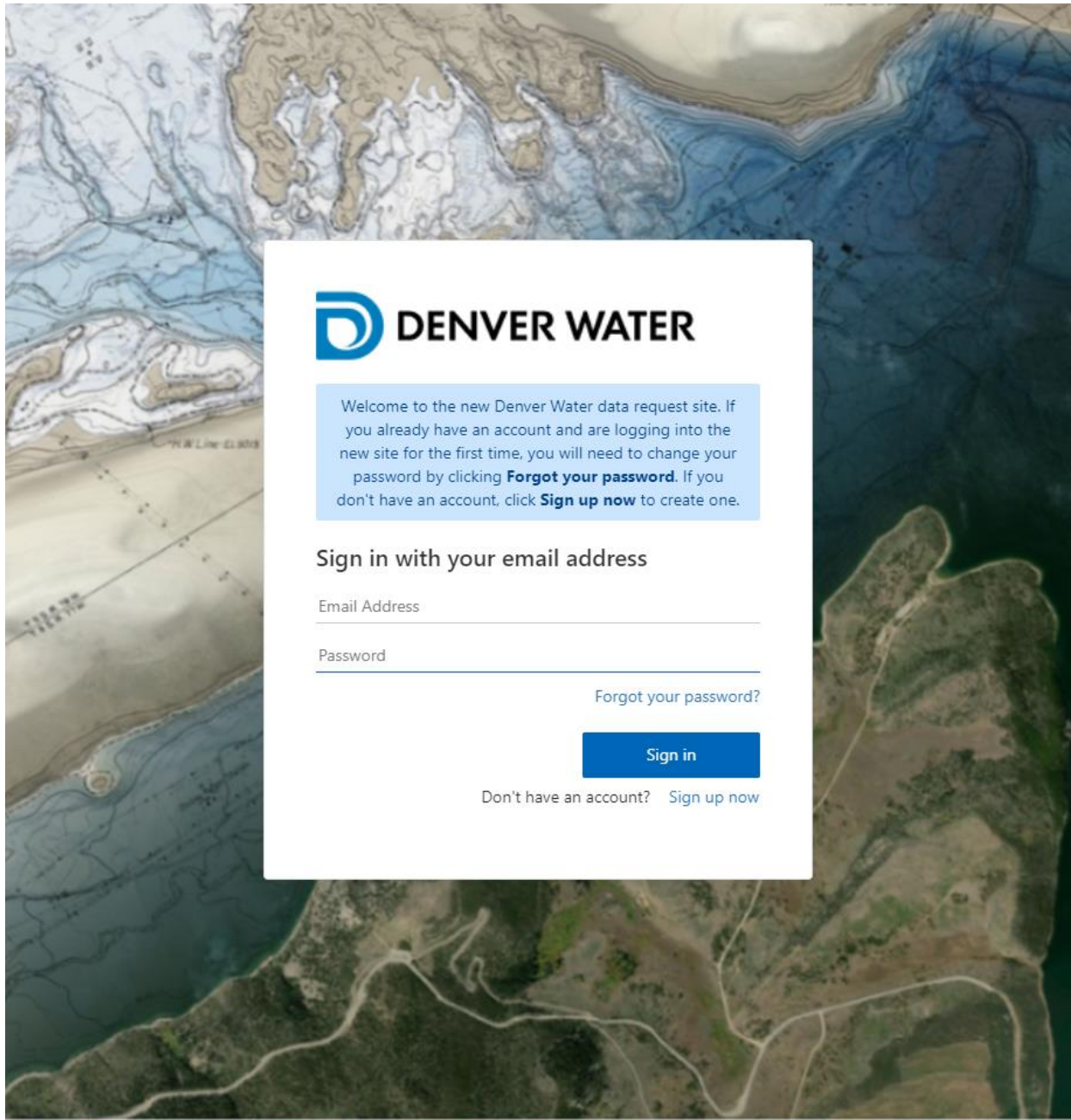
State ▼

Zip Code

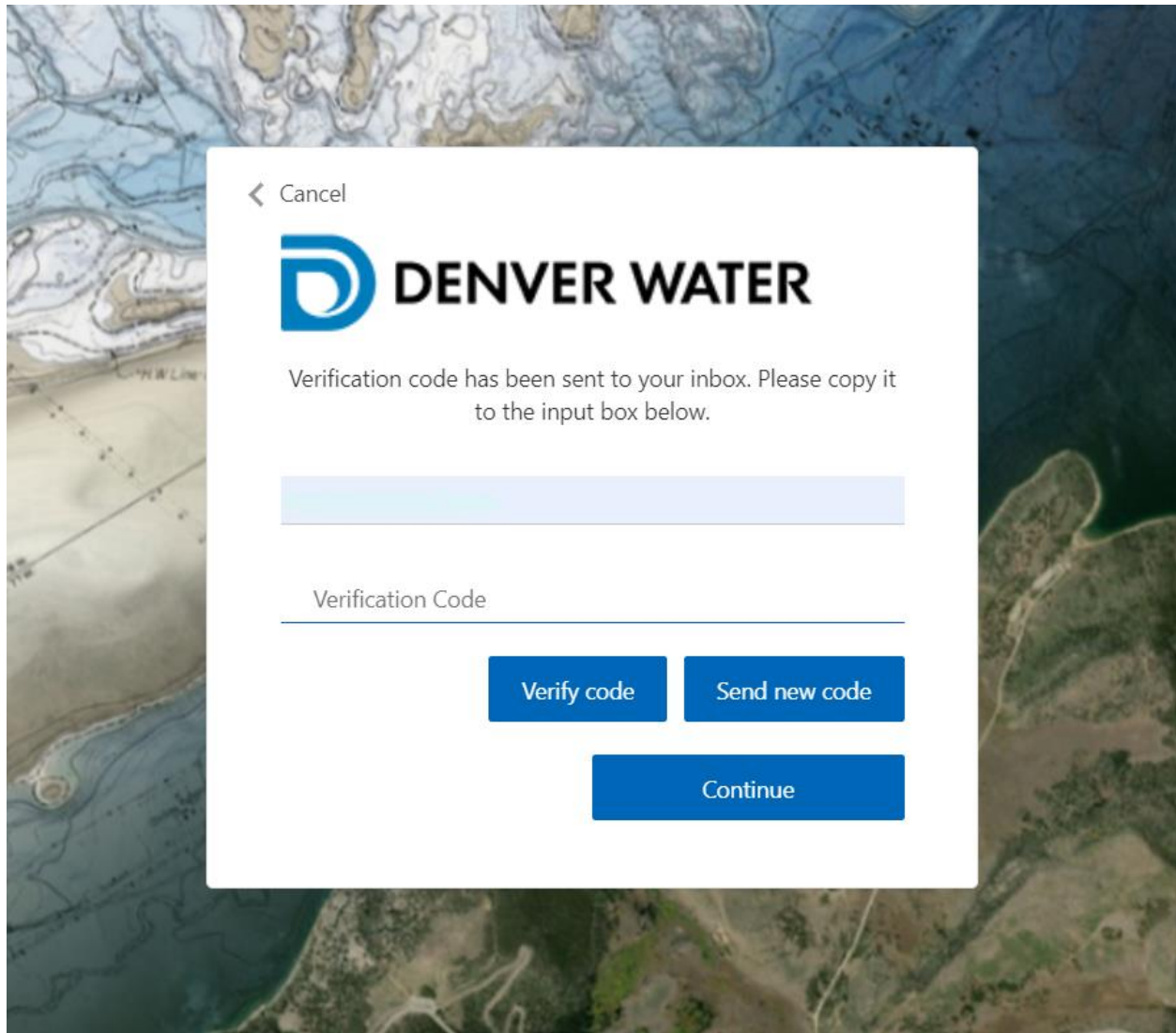
Phone Number

Create

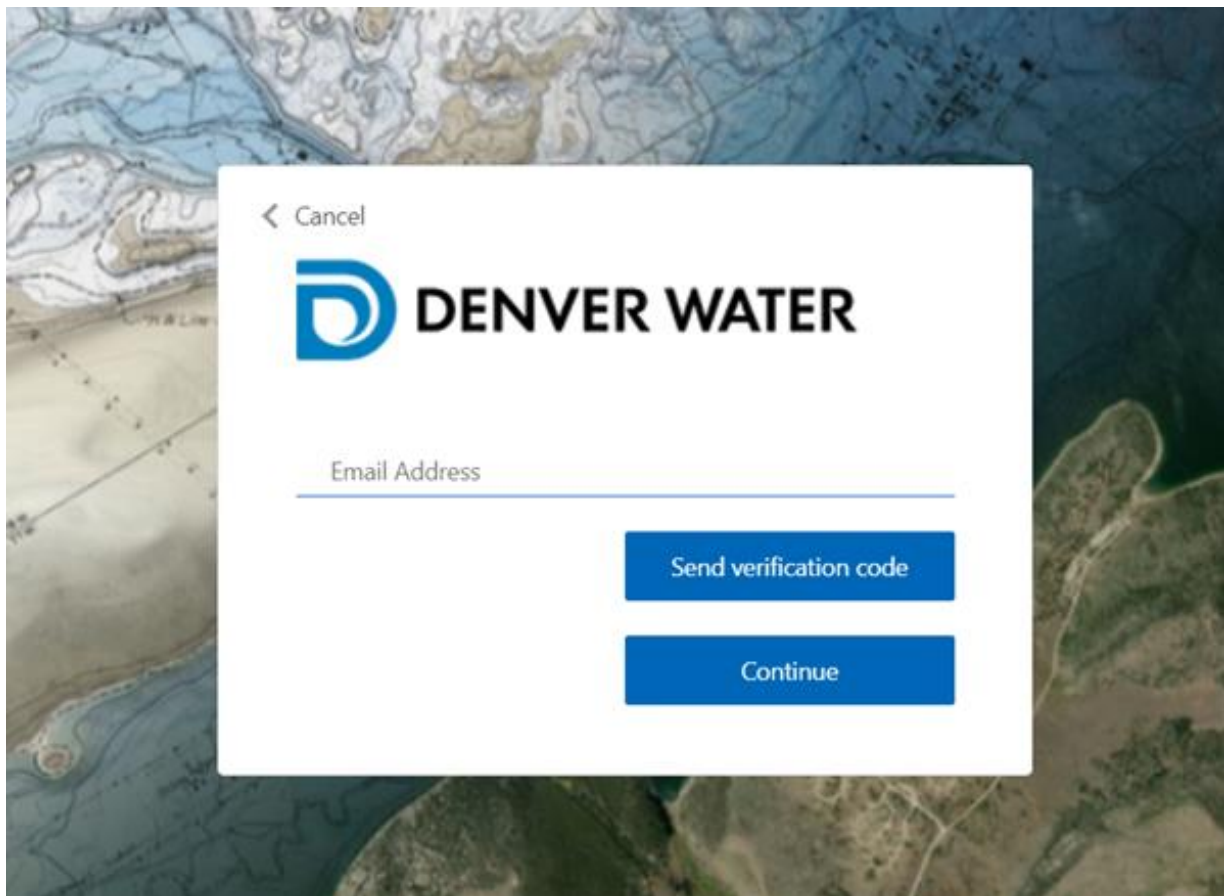
2. If you have already registered an email, click “Forgot your password?” and the site will ask you to enter your registered email address to send a verification code to.




Enter the Verification Code from your email in the box marked as such and press the Verify Code button.



You will need to enter your email address again in the next window and then press “**Continue**”.

A mobile application screen for Denver Water. The background is a topographic map. A white modal window is centered on the screen. At the top left of the modal is a back arrow and the text "Cancel". Below this is the Denver Water logo, which consists of a blue stylized 'D' followed by the text "DENVER WATER" in bold black uppercase letters. Underneath the logo is a text input field with the placeholder text "Email Address". Below the input field are two blue buttons: "Send verification code" and "Continue".

< Cancel

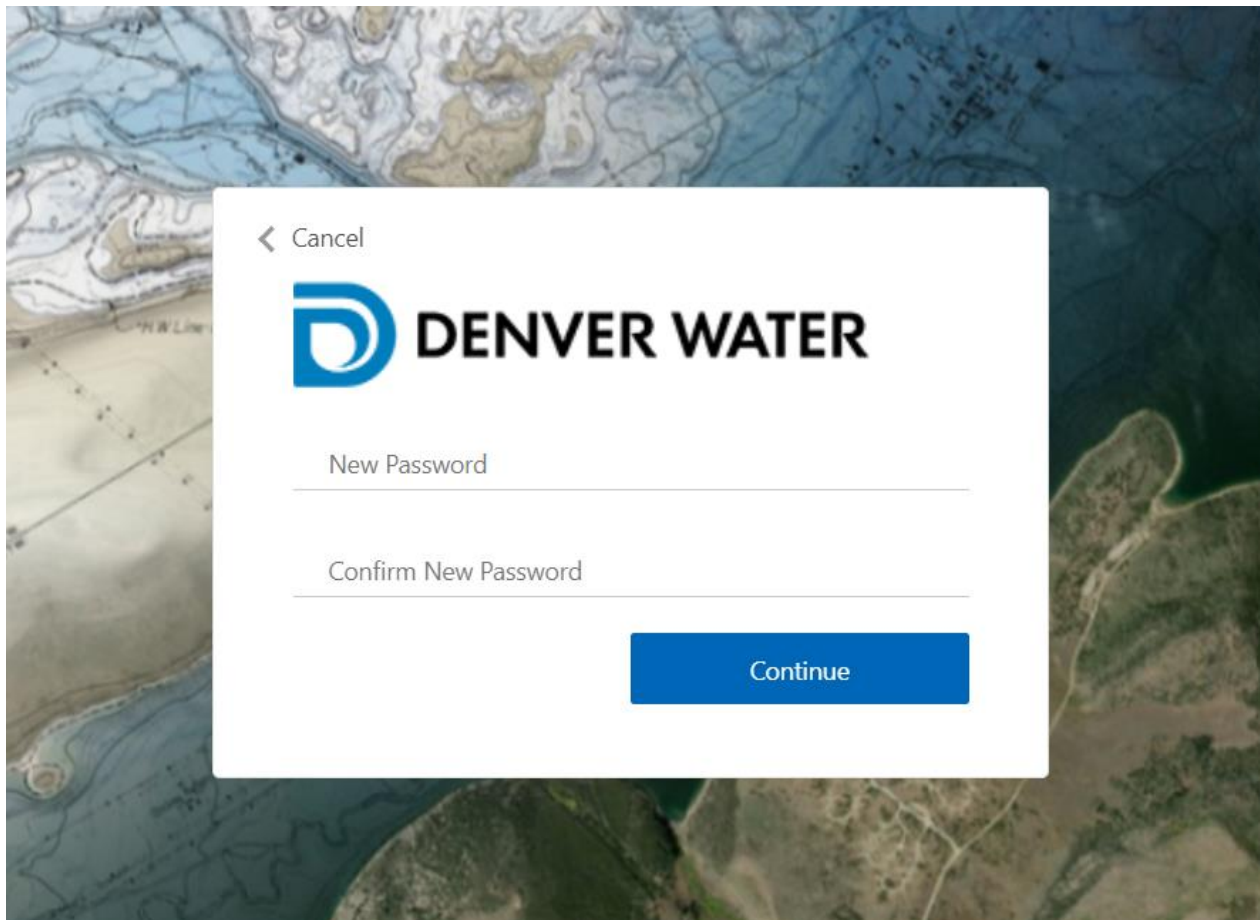
 **DENVER WATER**

Email Address


Send verification code

Continue

Once you've created a new secure password and it has been accepted, click continue. The application will then open and you will be able to submit a request.

A screenshot of a mobile application interface for Denver Water. The background is a topographic map. A white modal dialog is centered on the screen. At the top left of the dialog is a back arrow and the text "Cancel". Below this is the Denver Water logo, which consists of a blue stylized 'D' followed by the text "DENVER WATER" in bold black uppercase letters. Underneath the logo are two text input fields. The first field is labeled "New Password" and the second is labeled "Confirm New Password". At the bottom right of the dialog is a blue button with the white text "Continue".

< Cancel

 **DENVER WATER**

New Password

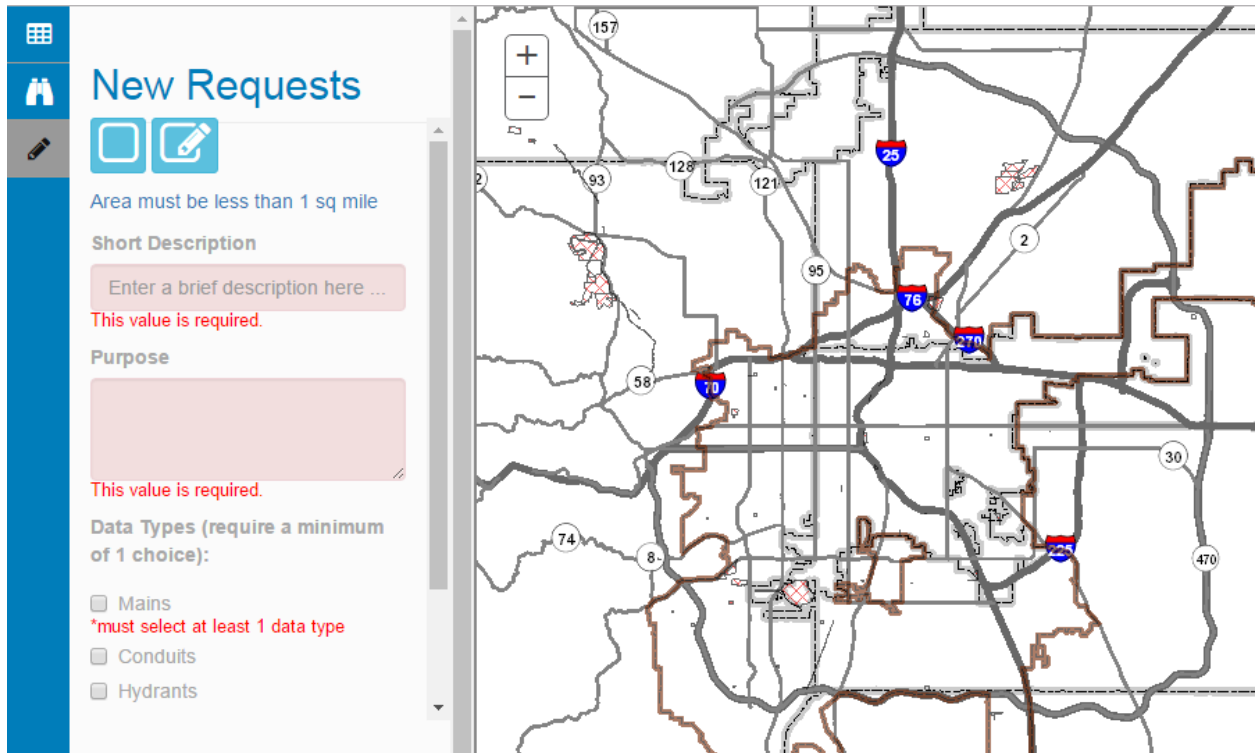
Confirm New Password

Continue

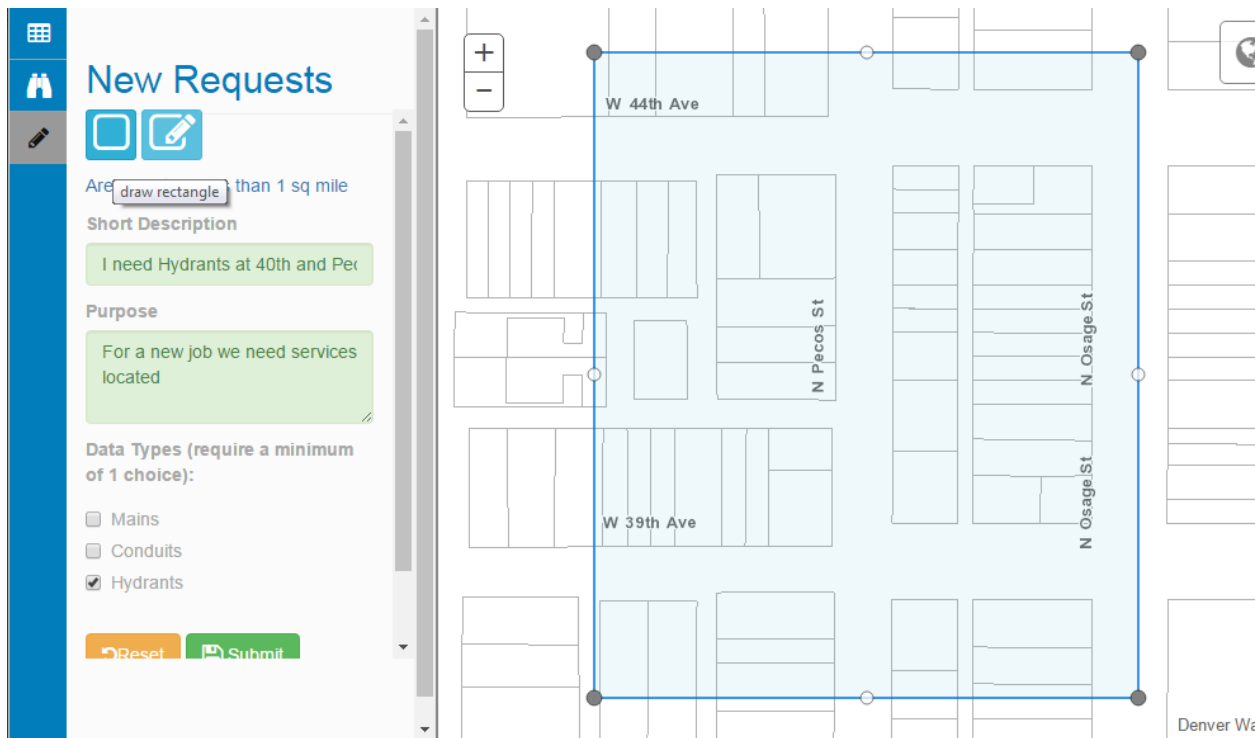
Initial Map. Use Navigation and New Request to submit

The screenshot shows a web application interface. On the left is a blue sidebar with three icons: a grid, a house, and a pencil. The house icon is highlighted with a red box. The main content area is titled "My Requests" and includes a "Refresh" button, a search input field, and a table with columns "Description", "Date", and "Sta". The table contains the text "No records found." and a horizontal scrollbar. On the right is a map of Denver, Colorado, showing major roads and water bodies. The text "Denver Water" is visible in the bottom right corner of the map area.

The screenshot shows a web application interface. On the left is a blue sidebar with three icons: a grid, a house, and a pencil. The house icon is highlighted with a red box. The main content area is titled "Search" and includes a search input field with a "Search" button and a dropdown menu labeled "Search by Address". On the right is a map of Denver, Colorado, showing major roads and water bodies. The text "Denver Water" is visible in the bottom right corner of the map area.



Fill in information, draw rectangle and submit



Click Yes to DW Disclaimer

I agree to Denver Water's DISCLAIMER ×

DISCLAIMER (data and metadata) The geographic information systems (GIS) maps, data and metadata contained herein were prepared by the Denver Water Board for its internal purposes only. The Denver Water Board provides GIS maps, data and metadata as a public service with no claim as to the completeness, usefulness, timeliness or accuracy of its content, positional or otherwise. Denver Water and its employees make no warranty, express or implied, and assume no legal liability or responsibility for the ability of users to fulfill their intended purposes in accessing or using GIS maps, data or metadata or for omissions in content regarding such. The information provided is presented "as is," without warranty of any kind, including, but not limited to, the implied warranties of merchantability, fitness for a particular purposes, or non-infringement. Your use of this information is at your own risk. In providing this information or access to it, Denver Water assumes no obligation to assist the user in the use of such information or in the development, use, or maintenance of any applications applied to or associated with the maps, data or metadata. The GIS material provided to you may contain confidential and/or security-sensitive information and any sale, reproduction or distribution of this information, or products derived therefrom, in any format is expressly prohibited. In protecting the provided GIS material from further distribution of any sort you will exercise at least that degree of care used to prevent disclosure, publication or dissemination of your own proprietary information, provided that degree of care is at least reasonable.

Yes

No

Email will be sent to the email account you used to provision. You will then get status updates as data request is approved/denied. Your requests will be color-coded per approval state in the My Requests tab

☰
🔍

📝

My Requests

🔄 Refresh

Description	Date	Status
Need Hydrants at 10th and Pecos	10/04/2016	Submitted

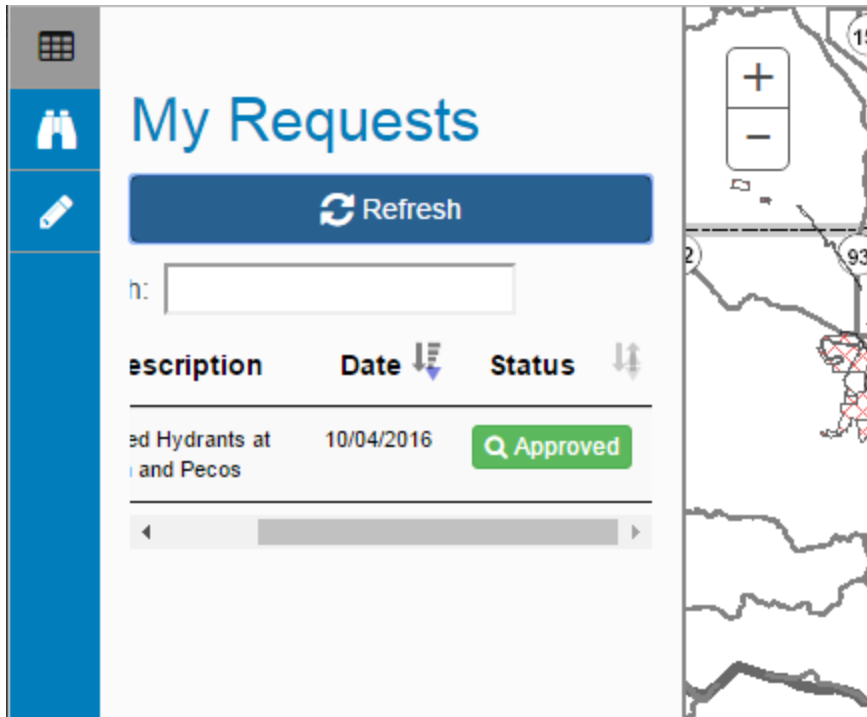
☰
🔍

📝

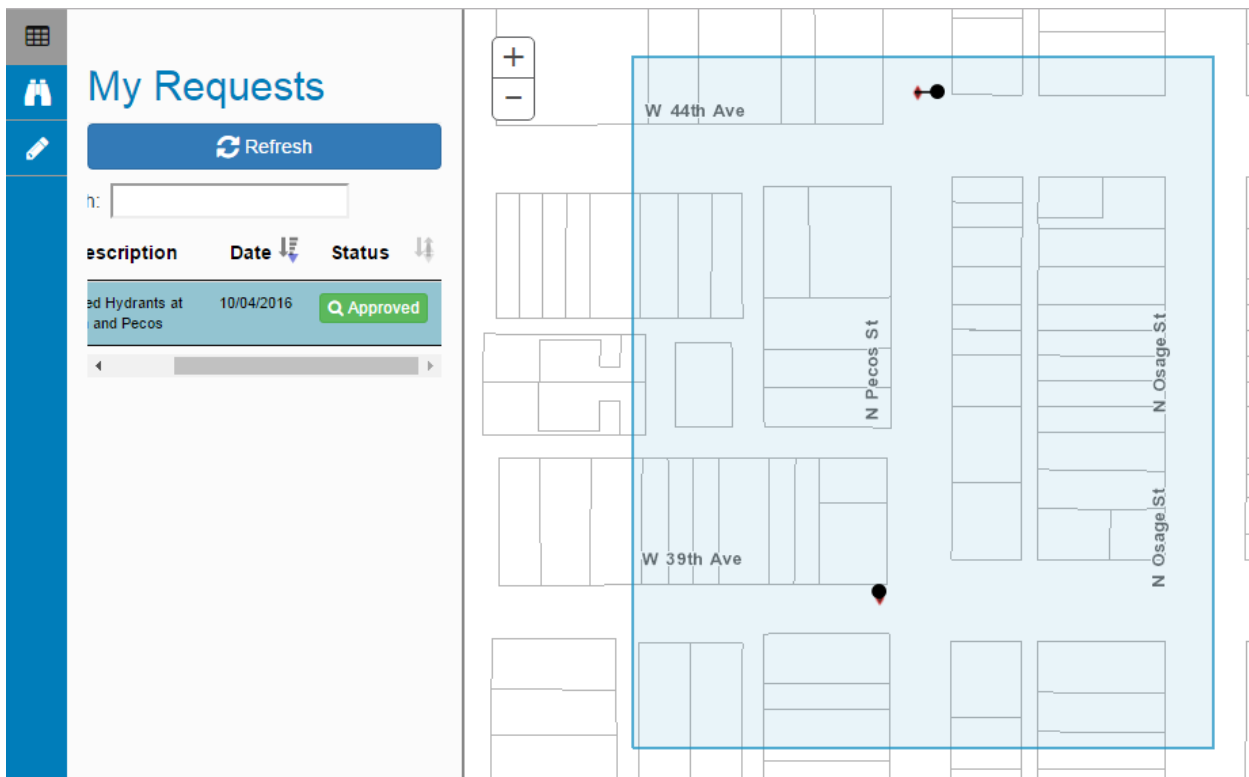
My Requests

🔄 Refresh

Description	Date	Status
Need Hydrants at 10th and Pecos	10/04/2016	Pending



Once approved, you can now see your data by clicking the green Approved button



Toggle the + and - icon to see Export to Shapefile and Print PDF Options



My Requests

Refresh

Search:

Description **Date** ↓ **St**

I need Hydrants at 40th and Pecos 10/04/2016

Purpose: For a new job we need services locate

Data Requests:
Hydrants

Export

Print

