

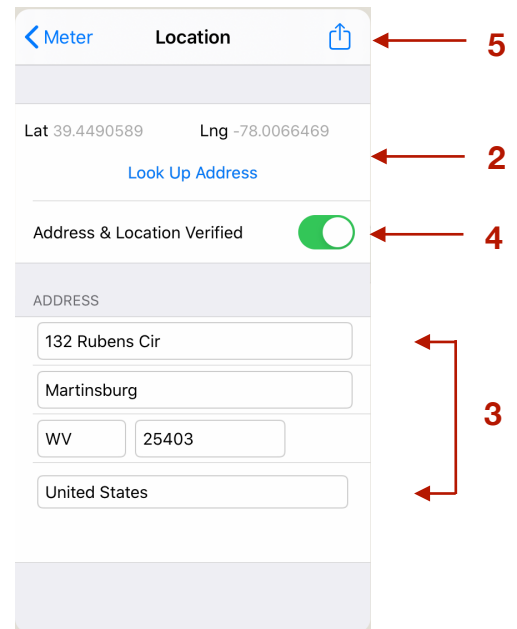
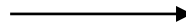
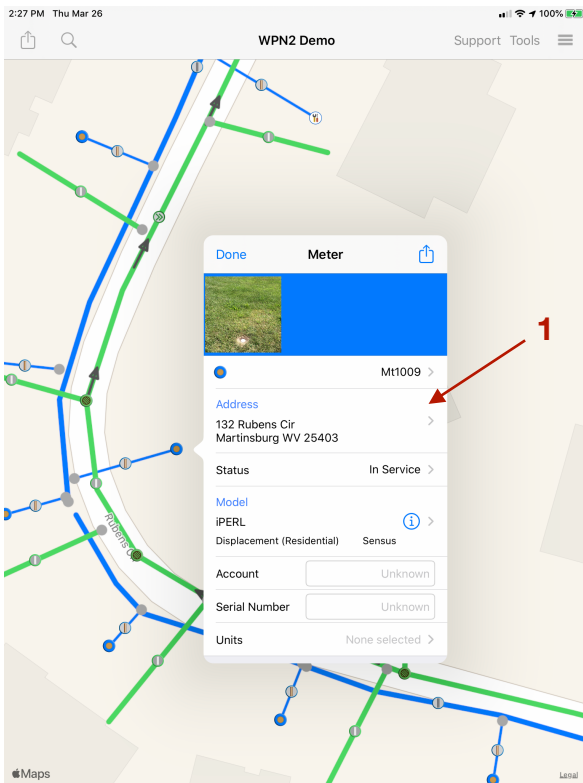
WPN: Addresses and Locations

Everything on the map, like a hydrant or work order, has a GPS coordinate, which defines its location. The location may also have an elevation or an address.

Single Location: Inspecting the Location and Setting the Address

In the **Map** view, you can tap any map icon to open its **Detail** view and see Address data.

1. Tap on the Address row to see the **Location** view.
2. The GPS coordinate is presented. Tap **Look Up Address** to see the postal address for this location (you must be online to receive the reverse-geocoded location address).
3. You can edit the Address data freely if it is incorrect.
4. It is good practice to mark known good addresses and locations as **Verified**.
5. The **Action** button presents an option to clear (reset) the Address data.



Batch: Setting All Addresses For an Asset Type

In the **Map** view, tap the **Options** button to open the **Options** view.

1. Tap the **Batch Asset Addresses** row.
2. In the **Addresses** view, select the type of infrastructure by tapping on the **Infrastructure** button until the infrastructure you want, like **water** or **storm**, is shown.
3. Then tap the **Asset Type** row to pick an asset type, like **Hydrant**, and display the number of hydrants with no address data.
4. Tap the **Create Addresses** button to look up Address data for every asset of the selected type. You must be online to receive the reverse-geocoded location address, which takes about 10 seconds per asset.

