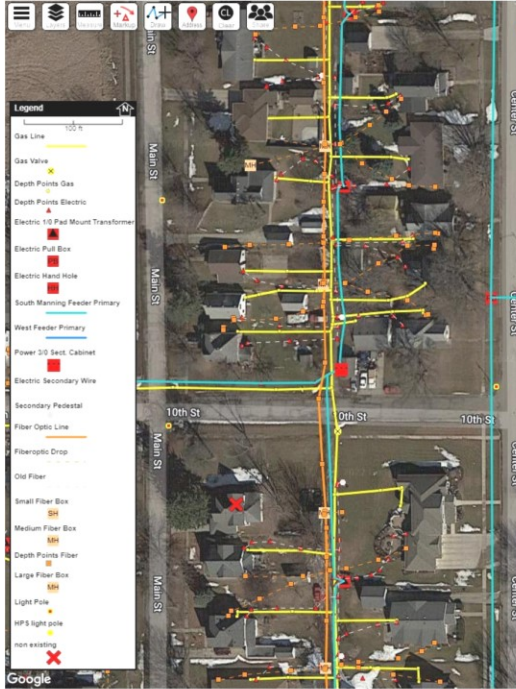


Subsurface Maps



Mapping For You

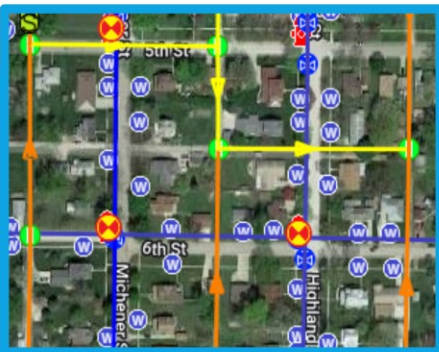
- Collect Assets with your own Juniper Geode GNSS or RTK Device (works with various manufacturers)
- Create, Update, Edit, Manage features and assets yourself
- Utilize Work Orders and Generate Reports
- Pair with a Radidoeteciton Locator to assist in surveying your lines with confidence
- Customise Maps to work with your Organization and Workflow

**GPS
Your
Locates**

**SubsurfaceMaps
Free Trial**

Cloud Based Mapping that Syncs Between Users and Devices

The Subsurface Maps Offline App allow users to collect, edit, and view while sending and receiving instant updates to and from other users.



Municipal System Management

- Map and relocate Assets
- Run reports on various facilities
- Employ work orders accross users

Asset Management

- Map and Survey assets
- Customizable attributes
- Sync with other GIS databases

Contractor Solutions

- Track and Map locates
- Compute lengths/distances
- Share Reports and Maps
- Assign Tasks

Subsurface Map Features

Runs on any phone, tablet, or PC with internet. Nothing to install or backup. Offline app also available.

Draw points, lines, and areas. Take control of your GIS by giving your front line staff the ability to do adds and changes. All changes instantly appear on everyone else's screen.

Send a screenshot to your contractor with the share button

\$30/month gets you a single login that you can use on any computer. Or buy enterprise subscription to create logins for everyone

Import and Export Shapefiles, CSV, KMZ, Geodatabases. Control editing permissions.

Browse, sort, search, locate, or export your list of assets.

Measure distances and areas. Mark elevations.

Click on anything you see on map for details. Customize each form with dates, pick lists, and even calculations.

Create or import layers for any purpose.

- Parcels
- Leaks
- Cross connections
- Water meters
- Valves
- Manholes
- Curb stops



Pictures you take in field are uploaded to our server. Mark on them in pic editor or attach other documents like manufacturer specs.

Add a note to the history log everytime you flush a hydrant, exercise a valve, inspect a manhole, etc. All your pics and notes in one place available to

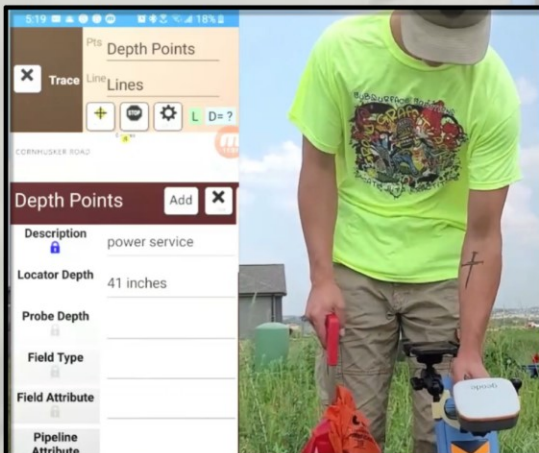


Geode GNSS / RTK Receiver



- SCALABLE ACCURACY** - Collect precision multi-frequency, multi-constellation GNSS data at various accuracy levels
- WORLDWIDE CORRECTIONS** - Multiple correction sources provide precise, real-time data
- COMPACT SIZE** - Small and lightweight for all-day use
- OPEN INTERFACE** - Works with Juniper Systems' handhelds or your own device
- SIMPLE TO USE** - Intuitive and easy operation, one-button simplicity
- ALL-DAY BATTERY LIFE** - Ideal for long work days

Map with a Radiodetection Locator



Mapping underground utilities is simple using Subsurface Maps Offline App. Pair precision instruments to map underground infrastructure with confidence:

Work with:

- Radiodetection Locators RD8000, RD8100, RD8200, PCM
- Juniper Systems Geode 2, Geode 3
- Trimble Catalyst, R1, R2, DA2, and many more

The unique combination of hardware and software allows users to collect all the required assets; location, depth, current, frequency, GPS accuracy, photos, and other custom attributes



Subsurface Solutions
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