

Data is recorded under an event such as Q3 Groundwater Sampling, or Daily Field Logs.

Click anywhere on the card to start recording data

Safety first – click to navigate to the closest hospital

10:04 AM
My Events

Search

Sync your app with the cloud server

ACTIVE

CONFLICT

CLOSED

CNC Gas Station

QNOPY Daily Field Logs

5



FROM
11/29/2017

TO
11/29/2017

CNC Gas Station

QNOPY Simple Soil Log

5

If PM closes the event on the server but you are still recording data then that event is moved under conflict. Close the event after you sync your data.

Download data for the event from the server. Data by other users or any modifications made on server

View event data in field log (printable) format

Start a new data collection event



Field points are part of your project or site for which you will record data. Field points could be monitoring wells, areas at a site, influent or effluent, oil wells, or the entire site itself.

Click to geo tag the field point. Field points with GIS coordinates are green else red

Access project folder

Select Field Point

Search Field Point

ALL

HAS DATA

NO DATA



CNC Gas Station-Site



MW-1



MW-2



MW-23A



MW-24B

EVENT REPORT



ADD LOCATION



SYNC DATA



SYNC PHOTOS



SUBMIT & END EVENT



Click to Sync your data or to add new field points

Sorts field points that have data vs the ones not started

Select the field point for which you want to record



Tap to see map view

Data entry form: Here you record your observations. Each form is broken into sub forms or sub sections.

SWELLHEAD MW-1 QNOPY GWM PARAMETERS QNOPY C

SET 3 of 3

11/29/2017

11:02

Flow Rate 200 200,2...

Purge Volume 1000

Cuml Vol Purged 3000

DTW (ft) 17.5 17.5,1...

8.60 0.2 0.1

7.02 7.17,7... 0.1 0.1

pH (SU) 9.76 8.97,1... 1.9 1.1

Spec Cond 541 583,5... 11.0% 4.0%

Draw Gallery Camera 1+ Sync

Take photos, make drawings, or attach photos from your phone gallery

Click to add a new reading or a set

Sync data and photos as many times as you can. You can keep editing the data after the sync.

Swipe to view other sections of the form or click to see them in a dropdown

Navigate between form sets

All the photos and drawings for the form are listed here. You can edit notes, draw on photos, or delete photos you don't want.

Enter/edit caption
for the photo

Trench on the South boundary for
Sewer line

Not
synced



Enter/edit caption
for the photo

Far view

Not
synced



Shows the latitude,
longitude, and
azimuth. GPS
coordinates are also
stamped on the
photo

Open trench

Not
synced



Tap to see map view