Lisa Johnson

From: Jeffrey Polliard <jlp1163@icloud.com>
Sent: Tuesday, September 08, 2015 4:49 PM
To: Johndwyckoff@aol.com
Cc: bsimons@tza4water.com; Lisa Johnson
Subject: Re: GNWSD Building

All,

Here is a different item. I've been looking at GIS solutions and have found a pretty simple system. It's called iGIS, here is the link. It is FREE to download with a sample water district to look at.

https://itunes.apple.com/us/app/igis/id338967404?mt=8

I bought the Pro version for $4.99 a month and I was able to plot the Meter, Fire Hydrant, Street Valves and Lines pretty easy and then the files are exportable to other users as .zip files. BUT, you have to use Orienteering to plot the data unless some smart person can figure out how to import GPS points. You can even attach a picture to each data point (I attached one of my meter pit to my point).

Check out this video first.

https://m.youtube.com/watch?v=g1ML8jqYG6k

it is the Vallecitos Water District - iPads at Work Video

On their website, they also have a Standard Operating Procedure that we could plagiarize for entering the data points.

http://vwd.org/departments/engineering/gis-mapping

Jeff