

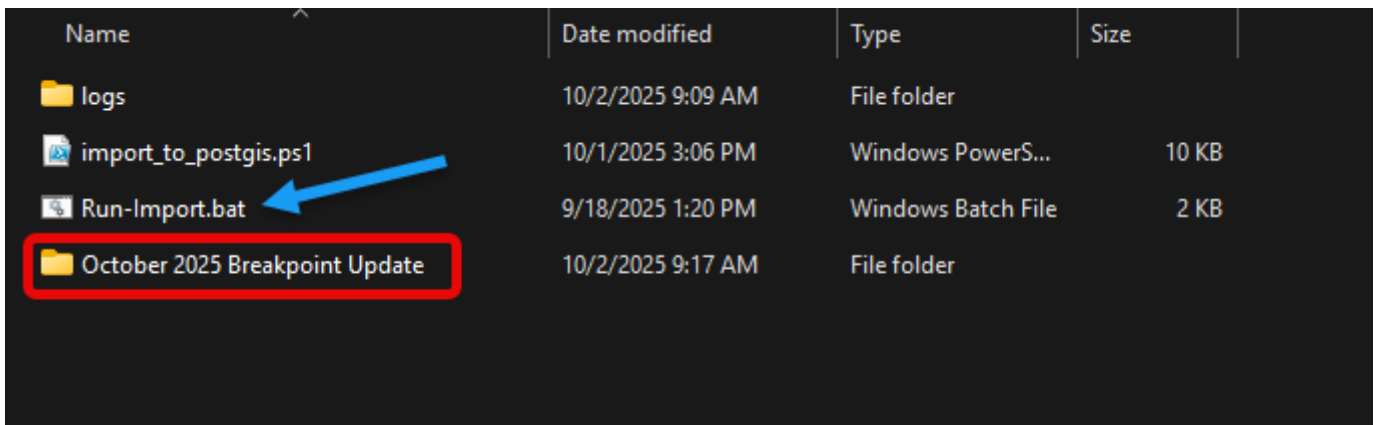
Lake Worth Update Process

GIS Contact info -

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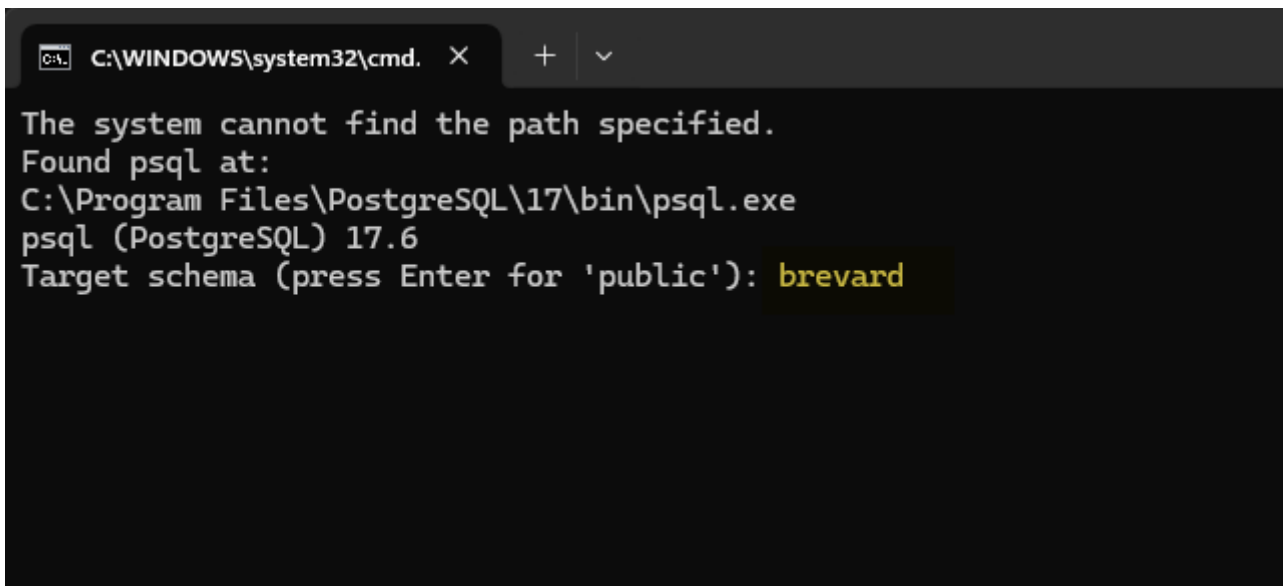
The Brevard updates will be sent to you via email. Request them from Rae Newman.

Once you have downloaded the Brevard GIS data, download the attached "Import to PostGIS.zip" file, and then unzip it. Unzip and copy the Brevard GIS folder and place it at the root of the Import to PostGIS folder, and then double click the "Run_Import.bat".



Name	Date modified	Type	Size
logs	10/2/2025 9:09 AM	File folder	
import_to_postgis.ps1	10/1/2025 3:06 PM	Windows PowerS...	10 KB
Run-Import.bat	9/18/2025 1:20 PM	Windows Batch File	2 KB
October 2025 Breakpoint Update	10/2/2025 9:17 AM	File folder	

You will then be prompted for the target schema. In this case, type in "brevard" -



```
C:\WINDOWS\system32\cmd. x + v
The system cannot find the path specified.
Found psql at:
C:\Program Files\PostgreSQL\17\bin\psql.exe
psql (PostgreSQL) 17.6
Target schema (press Enter for 'public'): brevard
```

This will start the upload process to our GIS PostGIS server. This may take upwards of an hour.

```
C:\WINDOWS\system32\cmd. x + v
The system cannot find the path specified.
Found psql at:
C:\Program Files\PostgreSQL\17\bin\psql.exe
psql (PostgreSQL) 17.6
Target schema (press Enter for 'public'): brevard
Found 24 dataset(s) in E:\Scripts\Import to PostGIS
-> Importing [county_liftstation] from [E:\Scripts\Import to PostGIS\October 2025 Breakpoint Update\county_liftstation.shp] into [brevard.county_liftstation] (overwrite) ...
0...10...20...30...40...50...60...70...80...90...100 - done.
Warning 1: User lacks super user privilege to be able to create event trigger ogr_system_tables_event_trigger_for_metadata
Done: brevard.county_liftstation
ERROR: syntax error at or near "BEGIN"
LINE 2: BEGIN
        ^
ERROR: syntax error at or near "BEGIN"
LINE 2: BEGIN
        ^
ANALYZE
-> Importing [fmvalve] from [E:\Scripts\Import to PostGIS\October 2025 Breakpoint Update\fmvalve.shp] into [brevard.fmvalve] (overwrite) ...
0...10...20...30
```

After this is complete, open the OUC project file in BP Maps repo, open up the Lizmap plugin and click apply. The map update is complete.

Revision #2

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