Filename: README\_first\_sample\_database\_tables.docx

Re file: backup\_\_tests\_sample\_table\_data.sql

To restore this data to a database table:

1. start pylotdb.py
2. click on the MySQL Access tab
3. login to your MySQL server
4. click on the Backup & Restore Databases and Tables button
5. Use the Restore function in the popup to restore the file

NOTES:

1. The file can be backed up to any server, local or remote
2. The file must be local to the machine on which PylotDB is running.