* ~~Draft DDL~~
* ~~Basic test of DDL~~
* ~~Draft triggers~~
* ~~Review to see if more triggers needed~~
* ~~Test Triggers~~
* ~~Draft stored basic procs~~
* ~~Add spatial componenet to stored procs~~
* ~~Test that spatial componenbet works~~
* ~~Add base data (some already loaded)~~
* ~~Add spatial metadata~~
* ~~Calc spatial index~~
* ~~Finish checking spatial load (some weird FIPS issue with clustered points~~
* ~~Load commetns and subs~~
* ~~Write test cases and integrity checks~~
  + ~~Start with basic ones~~
  + ~~Test each PK and column constraint~~
  + ~~Test spatial~~
  + ~~Test triggers~~
  + ~~Test stored procs~~
* Write queries
* Document

WHEN I PICK UP NEXT

I need to ID some FIPS to use for testing, and associated points. Fill out for commenbts and subs.

Strat loading some data

Figured out what is going on with triggers