arrests/states/offense:

- *value* (count of offenses)
- data_year
- month_num
- *key* (name of offense)

- State (added)

summarized/state:

- ori (like an ID number???)
- data_year
- **offense** (*category* of offense, as filtered)
- state_abbr
- cleared
- *actual*

police-employment/states:

- data_year
- civilian_ct
- female_civilian_ct
- female_officer_ct
- female_total_ct
- male_civilian_ct
- male_officer_ct
- male_total_ct
- population
- total_pe_ct
- state_id
- state_name
- state_abbr
- agency_count_pe_reporting
- csv_header
- pe_ct_per_1000

summary:

- state_id
- state_abbr
- year
- population
- **violent_crime**
- *homicide*
- *rape_legacy*
- *rape_revised*
- *robbery*
- *aggravated_assault*
- **property_crime**
- *burglary*
- *larceny*
- *motor_vehicle_theft*
- *arson*

NOTE: There's some overlap between "key" in Table 1 and "offense" in Table 3, but maybe not enough to join on that column? And it definitely won't work with the current filter on Table 3's "offense" column. Similar issues with joining Table 4 to Tables 1 and 3 on various offense-type columns.