

counties_states
Had to remove health & physical_activity tables due to table limit.

fips_code	integer
state	varchar(2)
state_name	varchar(30)
county_name	varchar(50)

supplemental_data_county

id	integer
fips_code	binary
year	integer
population_estimate	integer

supplemental_data_state

id	integer
state	varchar(2)
year	integer
state_population	integer
wic_participants	integer
national_school_lunch_program_participants	integer
school_breakfast_program_participants	integer
child_and_adult_care_participants	integer
summer_food_participants	integer

stores

Most of the data was 2007/2012 or 2008/2012, could have split data based on that, or sub-groups (Grocery, Supercenters, Convenience, Specialized, SNAP-authorized, WIC-authorized). But made more sense to leave as is because all related and dependent on fips_code.

fips_code	integer
groc07	integer
groc12	integer
pch_groc_07_12	decimal
grocpth07	decimal
grocpth12	decimal
pch_grocpth_07_12	decimal
superc07	integer
superc12	integer
pch_superc_07_12	decimal
supercpth07	decimal
supercpth12	decimal
pch_supercpth_07_12	decimal
conv07	integer
conv12	integer
pch_conv07_12	decimal
convspth07	decimal
convspth12	decimal
pch_convspth_07_12	decimal
specs07	integer
specs12	integer
pch_specs_07_12	decimal
specspth07	decimal
specspth12	decimal
pch_specspth_07_12	decimal
snaps08	decimal
snaps12	decimal
pch_snaps_08_12	decimal
snapspth08	decimal
snapspth12	decimal
pch_snapspth_08_12	decimal
wics08	integer
wics12	integer
pch_wics_08_12	decimal
wicspth08	decimal
wicspth12	decimal
pch_wicspth_08_12	decimal

local

fips_code	integer
dirsales_farms07	decimal
pct_locfarm07	decimal
pct_locsale07	decimal
dirsales07	decimal
pc_dirsales07	decimal
fmrkt09	integer
fmrkt13	integer
pch_fmrkt_09_13	decimal
fmrktpth09	decimal
fmrktpth13	decimal
pch_fmrktpth_09_13	decimal
fmrkt_snap13	integer
pct_fmrkt_snap13	decimal
fmrkt_wic13	integer
pct_fmrkt_wic13	decimal
fmrkt_wiccash13	integer
pct_fmrkt_wiccash13	decimal
fmrkt_sfmnp13	integer
pct_fmrkt_sfmnp13	decimal
fmrkt_frveg13	integer
pct_fmrkt_frveg13	decimal
fmrkt_anmlprod13	integer
pct_fmrkt_anmlprod13	decimal
fmrkt_other13	integer
pct_fmrkt_other13	decimal
veg_farms07	integer
veg_acres07	integer
veg_acrespth07	decimal
freshveg_farms07	integer
freshveg_acres07	integer
freshveg_acrespth07	decimal
orchard_farms07	integer
orchard_acres07	integer
orchard_acrespth07	decimal
berry_farms07	integer
berry_acres07	integer
berry_acrespth07	decimal
sihouse07	integer
ghveg_farms07	integer
ghveg_sqft07	integer
ghveg_sqftpth07	decimal
foodhub12	boolean
csa07	integer
agritrsm_ops07	integer
agritrsm_rct07	integer
farm_to_school	boolean

assistance

There are different categories clustered in this table, but it did not make sense to separate by year. That would have resulted in too many empty values + each current value is dependent on the fips_code, not the year, so could make the table more confusing. 11 columns only had 51 distinct values, data collected per state, but left

fips_code	integer
redemp_snaps08	decimal
redemp_snaps12	decimal
pch_redemp_snaps_08_12	decimal
pct_snap09	decimal
pct_snap14	decimal
pch_snap_09_14	decimal
pc_snapben08	decimal
pc_snapben10	decimal
pch_pc_snapben_08_10	decimal
snap_part_rate08	integer
snap_part_rate10	integer
snap_oapp00	boolean
snap_oapp05	decimal
snap_oapp10	decimal
snap_facewaiver00	boolean
snap_facewaiver05	decimal
snap_facewaiver10	decimal
snap_vehexcl00	boolean
snap_vehexcl05	boolean
snap_vehexcl10	boolean
snap_bbc00	boolean
snap_bbc05	boolean
snap_bbc10	boolean
snap_reportsimple00	boolean
snap_reportsimple05	boolean
snap_reportsimple10	boolean
pct_nslp09	decimal
pct_nslp14	decimal
pch_nslp_09_14	decimal
pct_free_lunch06	decimal
pct_free_lunch10	decimal
pct_reduced_lunch06	decimal
pct_reduced_lunch10	decimal
pct_sbp09	decimal
pct_sbp14	decimal
pch_sbp_09_14	decimal
pct_sfsp09	decimal
pct_sfsp14	decimal
pch_sfsp_09_14	decimal
pc_wic_redemp08	decimal
pc_wic_redemp12	decimal
pch_pc_wic_redemp_08_12	decimal
redemp_wics08	decimal
redemp_wics12	decimal
pch_redemp_wics_08_12	decimal
pct_wic09	decimal
pct_wic14	decimal
pch_wic_09_14	decimal

access

Every column ended with '10' to designate the same year, 2010. Broke that out into a new column so that new year data could be added easier. But if % change was to be included, column format would need to match other tables, year column removed.

id	integer
fips_code	integer
year	integer
laccess_pop	decimal
pct_laccess_lowi	decimal
laccess_child	decimal
pct_laccess_child	decimal
laccess_seniors	decimal
pct_laccess_seniors	decimal
laccess_hhnv	decimal
pct_laccess_hhnv	decimal

socioeconomic

Every column ended with '10' to designate the same year, 2010. Broke that out into a new column so that new year data could be added easier. But if % change was to be included, column format would need to match other tables,

id	integer
fips_code	integer
year	integer
pct_nhwhite	decimal
pct_nhblack	decimal
pct_hisp	decimal
pct_nhasian	decimal
pct_nhna	decimal
pct_nhpi	decimal
pct_65older	decimal
pct_18younger	decimal
medhinc	integer
povrate	decimal
perpov	boolean
childpovrate	decimal
perchdpov	boolean
metro	boolean

restaurants

fips_code	integer
ffr07	integer
ffr12	integer
pch_ffr_07_12	decimal
ffrpth07	decimal
ffrpth12	decimal
pch_ffrpth_07_12	decimal
fsr07	integer
fsr12	integer
pch_fsr_07_12	decimal
fsrpth07	decimal
fsrpth12	decimal
pch_fsrpth_07_12	decimal
pc_ffrsales02	integer
pc_ffrsales07	decimal
pc_ffrsales02	integer
pc_ffrsales07	decimal

prices_taxes

fips_code	integer
milk_price10	decimal
soda_price10	decimal
milk_soda_price10	decimal
sodatax_stores11	decimal
sodatax_vendm11	decimal
chipstax_stores11	decimal
chipstax_vendm11	decimal
food_tax11	decimal

insecurity

fips_code	integer
foodinsec_00_02	decimal
foodinsec_07_09	decimal
foodinsec_10_12	decimal
ch_foodinsec_02_12	decimal
ch_foodinsec_09_12	decimal
vffoodsec_00_02	decimal
vffoodsec_07_09	decimal
vffoodsec_10_12	decimal
ch_vffoodsec_02_12	decimal
ch_vffoodsec_09_12	decimal
foodinsec_child_01_07	decimal
foodinsec_child_03_11	decimal