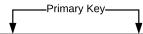
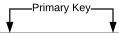
metadata\$data_sets



data_set_id	data_set_source	data_set_name data_set_description		data_set_notes	data_set_category	data_set_sub_category	data_set_keywords	data_set_geo_res
1	USDA Economic Research Service	Food Environment Atlas	The purpose of this	The 2009 measure was changed	agriculture	food access	Diabetes, Obesity, 	ct
2								

metadata\$data_sets_items



item_id	data_set_id	item_name	item_description	item_notes	valid_use_begin	valid_use_end	valid_date_min	valid_date_max	valid_num_min	valid_num_max	valid_vals
1	1	PCT_DIABETES_ADULTS	The purpose of this								
2											

From source: USDA Economic Research Service data product: Food Environment Atlas

file: DataDownload.xls last updated: 3/27/2018

FIPS	State	County	PCT_DIABETES_ADULTS09	PCT_DIABETES_ADULTS10	PCT_OBESE_ADULTS09	PCT_OBESE_ADULTS10	
01001	AL	Autauga	12.3	11.8	34.1	30.5	
01003	AL	Baldwin	11.4	11.8	25.5	26.6	

MELT

To database: sdal schema: agriculture

table: us_ct_food_environment_atlas_09_17

st_subst_fips	state	county	data_set_id	last_updated	item_name	display_name	measure	by	by_value	year	value
01001	AL	Autauga	1	3/27/2018	PCT_DIABETES_ADULTS	Pct Adults Diabetes	pct			2009	12.3
01001	AL	Autauga	1	3/27/2018	PCT_DIABETES_ADULTS	Pct Adults Diabetes	pct			2010	11.8
01001	AL	Autauga	1	3/27/2018	PCT_DIABETES_ADULTS	Pct Adults Diabetes	pct			2009	34.1
01001	AL	Autauga	1	3/27/2018	PCT_DIABETES_ADULTS	Pct Adults Diabetes	pct			2010	30.5
01003	AL	Baldwin	1	3/27/2018	PCT_OBESE_ADULTS	Pct Adults Obese	pct			2009	11.4
01003	AL	Baldwin	1	3/27/2018	PCT_OBESE_ADULTS	Pct Adults Obese	pct			2010	11.8
01003	AL	Baldwin	1	3/27/2018	PCT_OBESE_ADULTS	Pct Adults Obese	pct			2009	25.5
01003	AL	Baldwin	1	3/27/2018	PCT_OBESE_ADULTS	Pct Adults Obese	pct			2010	26.6

SQL QUERY FOR DASHBOARD MAP

```
SELECT st_subst_fips,
        LEFT(st_subst_fips, 2) AS containing_geoid,
        state,
        county,
        data set source,
        data_set_name,
        data_set_description,
        data_set_notes,
        last_updated,
        item,
        measure,
        value
FROM agriculture$us_ct_food_environment_atlas_09_17 a
       metadata$data_sets b
JOIN
        a.data_set_id = b.data_set_id
WHERE item = 'PCT_DIABETES_ADULTS'
AND year = '2009'
```