Field Abbreviation	CDS Table	CDS Label	Data Source	Additional Comments
2010_POP	N/A*	N/A	2010 Census: SF1, Table P1	
2000_POP	N/A	N/A	2000 Census: SF1, Table P1	
POP_CHANGE	General Population Characteristics	Population Change, 2000-10	2000 Census: SF1, Table P1; 2010 Census: SF1, Table P1	Derived: Total Population in 2010 minus the Total Population in 2000, divided by Total Population in 2000.
TOT_POP		Total Population	2011-2015 American Community Survey: Table B01001	
UND19	Age Cohorts	19 and under		
A20_34		20 to 34		
A35_49		35 to 49		
A50_64		50 to 64		
A65_79		65 to 70		
OV80		80 and Older		
MED_AGE	General Population Characteristics	Median Age	2011-2015 American Community Survey: Table B01002	
WHITE	Race and Ethnicity	White	2011-2015 American Community Survey: Table B03002	
HISP		Hispanic or Latino		
BLACK		Black		
ASIAN		Asian		
OTHER		Other		
POP_HH	General Population Characteristics	Average Household Size	2011-2015 American Community Survey: Table B09019	
POP_16OV	N/A	N/A	2011-2015 American Community Survey: Table B23001	
IN_LBFRC	Employment Status	In Labor Force		
EMP		Employed		
UNEMP		Unemployed		
NOT_IN_LBFRC		Not In Labor Force		
WORK_AT_HOME	Mode of Travel to Work	Work at Home	2011-2015 American Community Survey: Table B08301	
TOT_COMM		Total Commuters		
DROVE_AL		Drove Alone		
CARPOOL		Carpool		
TRANSIT		Transit		
WALK_BIKE		Walk or Bike		
COMM_OTHER		Other		
POP_25OV	N/A	N/A	2011-2015 American Community Survey: Table B15002	
HS	Educational Attainment	High School Diploma or Higher		
BACH		Bachelor's Degree or Higher		
INC_LT_25K	Household Income	Less than $25,000	2011-2015 American Community Survey: Table B19001	
INC_25_50K		$25,000 to $49,999		
INC_50_75K		$50,000 to $74,999		
INC_75_100K		$75,000 to $99,999		
INC_100_150K		$100,000 to $149,999		
INC_GT_150		$150,000 and Over		
MEDINC		Median Income	2011-2015 American Community Survey: Table B19013	

*N/A indicates a variable that is included in the Community Data Snapshots (CDS) Reference Table, but does not appear in the CDS pdf.

Field Abbreviation	CDS Table	CDS Label	Data Source	Additional Comments
TOT_HH	General Population Characteristics	Total Households	2011-2015 American Community Survey: Table B25002	
OWN_OCC_HU	Housing and Tenure	Owner-Occupied		
RENT_OCC_HU		Renter-Occupied		
VAC_HU		Vacant Housing Units		
HU_TOT	N/A	N/A	2011-2015 American Community Survey: Table B25024	Housing Unit total does not include "Mobile Home" or "Boat, RV, van, etc." categories
HU_SNG_DET	Housing Type	Single Family, Detached		
HU_SNG_ATT		Single Family, Attached		
HU_2UN		2 Units		
HU_3_4UN		3 or 4 Units		
HU_GT_5UN		5 or more Units		
MED_ROOMS	Housing Size	Median Number of Rooms	2011-2015 American Community Survey: Table B25018	
HA_AFT2000	Housing Age	Built 2000 or Later	2011-2015 American Community Survey: Table B25034	
HA_70_00		Built 1970 to 1999		
HA_40_70		Built 1940 to 1969		
HA_BEF1940		Built before 1940		
MED_HA		Median Year Built	2011-2015 American Community Survey: Table B25046	
BR_0_1	Housing Size	0 to 1 Bedrooms	2011-2015 American Community Survey: Table B25041	
BR_2		2 Bedrooms		
BR_3		3 Bedrooms		
BR_4		4 Bedrooms		
BR_5		5+ Bedrooms		
HV_LT_150K	N/A	N/A	2011-2015 American Community Survey: Table B25075	
HV_150_300K	N/A	N/A		
HV_300_500K	N/A	N/A		
HV_GT_500K	N/A	N/A		
MED_HV	N/A	N/A		
TOT_EMP_RES	N/A	N/A	U.S. Census Bureau, Longitudinal-Employer Household Dynamics Program: Count of Employment of Community Residents	Home Area Profile (All Workers), 2014 Data, Primary Jobs Only. Data presented for municipalities extending beyond the 7-County CMAP region reflect only the Residents located within the region.
RES_NAICS1_TYPE	Employment of Community Residents	By Industry Sector 1	U.S. Census Bureau, Longitudinal-Employer Household Dynamics (LEHD) Program: NAICS Industry Sector Type	
RES_NAICS2_TYPE		By Industry Sector 2		
RES_NAICS3_TYPE		By Industry Sector 3		
RES_NAICS4_TYPE		By Industry Sector 4		
RES_NAICS5_TYPE		By Industry Sector 5		
RES_NAICS1_COUNT	Employment of Community Residents	By Industry Sector 1 Count	U.S. Census Bureau, Longitudinal-Employer Household Dynamics Program: NAICS Industry Sector Count	
RES_NAICS2_COUNT		By Industry Sector 2 Count		
RES_NAICS3_COUNT		By Industry Sector 3 Count		
RES_NAICS4_COUNT		By Industry Sector 4 Count		
RES_NAICS5_COUNT		By Industry Sector 5 Count		

Field Abbreviation	CDS Table	CDS Label	Data Source	Additional Comments
TOT_EMP_WORK	N/A	N/A	U.S. Census Bureau, Longitudinal-Employer Household Dynamics Program: Count of Employment in the Community	Work Area Profile (All Workers), 2014 Data, Primary Jobs Only. Data presented for municipalities extending beyond the 7-County CMAP region reflect only the portion of the municipality located within the region.
WORK_NAICS1_TYPE	Employment in the Community	By Industry Sector 1	U.S. Census Bureau, Longitudinal-Employer Household Dynamics Program: NAICS Industry Sector Type	
WORK_NAICS2_TYPE		By Industry Sector 2		
WORK_NAICS3_TYPE		By Industry Sector 3		
WORK_NAICS4_TYPE		By Industry Sector 4		
WORK_NAICS5_TYPE		By Industry Sector 5		
WORK_NAICS1_COUNT		By Industry Sector 1 Count	U.S. Census Bureau, Longitudinal-Employer Household Dynamics Program: NAICS Industry Sector Count	
WORK_NAICS2_COUNT		By Industry Sector 2 Count		
WORK_NAICS3_COUNT		By Industry Sector 3 Count		
WORK_NAICS4_COUNT		By Industry Sector 4 Count		
WORK_NAICS5_COUNT		By Industry Sector 5 Count		
RES_CITY1_TYPE	Employment of Community Residents	By Residence Location 1	U.S. Census Bureau, Longitudinal-Employer Household Dynamics Program: Places Where Workers Live	Home Area, Destination (Places), 2014 Data, Primary Jobs Only. Data presented for municipalities extending beyond the 7-County CMAP region reflect only the Residents located within the region.
RES_CITY2_TYPE		By Residence Location 2		
RES_CITY3_TYPE		By Residence Location 3		
RES_CITY4_TYPE		By Residence Location 4		
RES_CITY5_TYPE		By Residence Location 5		
RES_CITY1_COUNT		By Residence Location 1 Count	U.S. Census Bureau, Longitudinal-Employer Household Dynamics Program: Jobs Counts by Places Where Workers Live	
RES_CITY2_COUNT		By Residence Location 2 Count		
RES_CITY3_COUNT		By Residence Location 3 Count		
RES_CITY4_COUNT		By Residence Location 4 Count		
RES_CITY5_COUNT		By Residence Location 5 Count		
WORK_CITY1_TYPE	Employment in the Community	By Employment Location 1	U.S. Census Bureau, Longitudinal-Employer Household Dynamics Program: Places Where Workers Are Employed	Work Area, Destination (Places), 2014 Data, Primary Jobs Only. Data presented for municipalities extending beyond the 7-County CMAP region reflect only the portion of the municipality located within the region.
WORK_CITY2_TYPE		By Employment Location 2		
WORK_CITY3_TYPE		By Employment Location 3		
WORK_CITY4_TYPE		By Employment Location 4		
WORK_CITY5_TYPE		By Employment Location 5		
WORK_CITY1_COUNT		By Employment Location 1 Count	U.S. Census Bureau, Longitudinal-Employer Household Dynamics Program: Jobs Counts by Places Where Workers Are Employed	
WORK_CITY2_COUNT		By Employment Location 2 Count		
WORK_CITY3_COUNT		By Employment Location 3 Count		
WORK_CITY4_COUNT		By Employment Location 4 Count		
WORK_CITY5_COUNT		By Employment Location 5 Count		

Field Abbreviation	CDS Table	CDS Label	Data Source	Additional Comments
MedIncFam_Hcost	Housing & Transportation (H+T) Costs , Percent of Income Per Household	Housing Costs, Median-Income Family	Location Affordability Index, U.S. Dept. of Transportation and U.S. Dept. of Housing and Urban Development	Modeled housing costs as percentage of income. Household Type characteristics: 4 persons, 2 commuters, and median household income level for region.
MedIncFam_Tcost		Transportation Costs, Median-Income Family		Modeled transportation costs as percentage of income. Household Type characteristics: 4 persons, 2 commuters, and median household income level for region.
MedIncFam_HTcost		H + T Costs, Median-Income Family		Modeled total housing and transportation costs as percentage of income. Household Type characteristics: 4 persons, 2 commuters, and median household income level for region.
Ret_Hcost		Housing Costs, Moderate-Income Retired Couple		Modeled housing costs as percentage of income. Household Type characteristics: 2 persons, 0 commuters, and 80% of median household income for region.
Ret_Tcost		Transportation Costs, Moderate-Income Retired Couple		Modeled transportation costs as percentage of income. Household Type characteristics: 2 persons, 0 commuters, and 80% of median household income for region.
Ret_HTcost		H + T Costs, Moderate-Income Retired Couple		Modeled total housing and transportation costs as percentage of income. Household Type characteristics: 2 persons, 0 commuters, and 80% of median household income for region.
SPFam_Hcost		Housing Costs, Low-Income Single-Parent Family		Modeled housing costs as percentage of income. Household Type characteristics: 3 persons, 1 commuter, and 50% of median household income for region.
SPFam_Tcost		Transportation Costs, Low-Income Single-Parent Family		Modeled transportation costs as percentage of income. Household Type characteristics: 3 persons, 1 commuter, and 50% of median household income for region.
SPFam_HTcost		H + T Costs, Low-Income Single-Parent Family		Modeled total housing and transportation costs as percentage of income. Household Type characteristics: 3 persons, 1 commuter, and 50% of median household income for region.
ModIncFam_Hcost		Housing Costs, Moderate-Income Family		Modeled housing costs as percentage of income. Household Type characteristics: 3 persons, 1 commuter, and 80% of median household income for region.
ModIncFam_Tcost		Transportation Costs, Moderate-Income Family		Modeled transportation costs as percentage of income. Household Type characteristics: 3 persons, 1 commuter, and 80% of median household income for region.
ModIncFam_HTcost		H + T Costs, Moderate-Income Family		Modeled total housing and transportation costs as percentage of income. Household Type characteristics: 3 persons, 1 commuter, and 50% of median household income for region.

Field Abbreviation	CDS Table	CDS Label	Data Source	Additional Comments
IDES_EMP	Private Sector Employment	Private Employment Count	Illinois Department of Employment Security (IDES), Where Workers Work Data 2015	
EMP_CHANGE		Job Change (2005-15) Count	Illinois Department of Employment Security (IDES), Where Workers Work Data 2005, 2015	Derived: Total Private Sector Employment Job Count in 2015 minus the Total Private Sector Employment Job Count in 2005.
PCT_CHANGE		Job Change (2005-15) Percent		Derived: Total Private Sector Employment Job Count in 2015 minus the Total Private Sector Employment Job Count in 2005, divided by Total Private Sector Employment Job Count in 2005.
AVG_VMT	Annual Vehicle Miles Traveled (VMT) Per Household	Average Vehicle Miles Traveled	CMAP analysis of US Census Bureau (American Community Survey: Tables B25002 and B25046), HERE (ZIP+4 data), Illinois Environmental Protection Agency data (Odometer Readings), and Illinois Secretary of State data.	
RET_SALES	General Merchandise Retail Sales	Total Retail Sales	Illinois Department of Revenue, 2016	
RETSALES_PC		Total Sales per Capita	Illinois Department of Revenue, 2016; 2011-2015 American Community Survey: Table B01001	Derived: Total Retail Sales divided by Total Population
RES_EAV	Equalized Assessed Value	Residential	Illinois Department of Revenue, 2015	
CMRCL_EAV		Commercial		
IND_EAV		Industrial		
RAIL_EAV		Railroad		
FARM_EAV		Farm		
MIN_EAV		Mineral		
TOT_EAV		Total		
WALKSCORE	Open Space and Walk Score	Walk Score	walkscore.com, 2016	
OPEN_SPACE_PER_1000	Open Space and Walk Score	Open Space Acreage per 1000 Residents	CMAP calculations of 2013 Land Use Inventory and 2011-2015 American Community Survey: Table B01001	Derived: Open Space Acres divided by (Total Population/1,000). Note: variable not calculated for municipalities extending beyond the regional boundary.

Field Abbreviation	CDS Table	CDS Label	Data Source	Additional Comments
TOT_ACRES		Total Acres	CMAP 2013 Parcel-based Land Use Inventory, Total Acreage	Additional information about 4-digit land use class codes is available here.
SF		Single-Family Residential Acres	CMAP 2013 Parcel-based Land Use Inventory, Class Acreage	Includes Single-Family Residential (1110, 1111, 1112) and Mobile Home Parks and Trailer Courts (1140)
Sfperc		Single-Family Residential Percent	CMAP 2013 Parcel-based Land Use Inventory, Percent of Total Acreage	
MF		Multi-Family Residential Acres	CMAP 2013 Parcel-based Land Use Inventory, Class Acreage	Multi-Family (1130)
Mfperc		Multi-Family Residential Percent	CMAP 2013 Parcel-based Land Use Inventory, Percent of Total Acreage	
MIX		Mixed Use Acres	CMAP 2013 Parcel-based Land Use Inventory, Class Acreage	Urban Mix w/Residential Component (1216)
MIXperc		Mixed Use Percent	CMAP 2013 Parcel-based Land Use Inventory, Percent of Total Acreage	
COMM		Commercial Acres	CMAP 2013 Parcel-based Land Use Inventory, Class Acreage	Includes Primarily Retail/Service (1211, 1212, 1214, 1215), Office (1220), Cultural/Entertainment (1240), and Hotel/Motel (1250)
COMMperc		Commercial Percent	CMAP 2013 Parcel-based Land Use Inventory, Percent of Total Acreage	
INST	General Land Use*	Institutional Acres	CMAP 2013 Parcel-based Land Use Inventory, Class Acreage	Includes Medical Facilities (1310), Educational Facilities (1320 series), Government Administration and Services (1330), Prison & Correctional Facilities (1340), Religious Facilities (1350), Cemeteries (1360), Other Institutional (1370), and National Laboratory (1380)
INSTperc		Institutional Percent	CMAP 2013 Parcel-based Land Use Inventory, Percent of Total Acreage	
IND		Industrial Acres	CMAP 2013 Parcel-based Land Use Inventory, Class Acreage	Includes Mineral Extraction (1410), General Industrial < 100k sq. ft. (1420), Industrial G/E 100k sq. ft. (1430 series), and Storage (1450)
INDperc		Industrial Percent	CMAP 2013 Parcel-based Land Use Inventory, Percent of Total Acreage	
TRANS		Transportation and Other Acres	CMAP 2013 Parcel-based Land Use Inventory, Class Acreage	Includes Trans/Comm/Util/Waste (1500 series), Water (5000, 6200), Non-Parcel Right-of-Way (6300), and Non-Parcel NEC (6400)
TRANSperc		Transportation and Other Percent	CMAP 2013 Parcel-based Land Use Inventory, Percent of Total Acreage	
AG		Agricultural Acres	CMAP 2013 Parcel-based Land Use Inventory, Class Acreage	Agriculture (2000)
Agperc		Agricultural Percent	CMAP 2013 Parcel-based Land Use Inventory, Percent of Total Acreage	
OPEN		Open Space Acres	CMAP 2013 Parcel-based Land Use Inventory, Class Acreage	Includes Open Space (3000 series) and Non-parcel Open Space (6100)
OPENperc		Open Space Percent	CMAP 2013 Parcel-based Land Use Inventory, Percent of Total Acreage	
VACANT		Vacant Acres	CMAP 2013 Parcel-based Land Use Inventory, Class Acreage	Includes Vacant/Underdeveloped Land (4100 series) and Under Construction (4200 series)
VACperc		Vacant Percent	CMAP 2013 Parcel-based Land Use Inventory, Percent of Total Acreage	

* Only acreage located within the 7-County CMAP region is included in the General Land Use table. This impacts the following municipalities, which extend beyond the regional boundary: Braceville, Channahon, Coal City, Diamond, Godley, Maple Park, Millington, Minooka, and Sandwich.