

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	2010-2014 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	2010-2014 American Community Survey: Table B01002	
WHITE	Race and Ethnicity	White	2010-2014 American Community Survey: Table B03002	
HISP		Hispanic or Latino		
BLACK		Black		
ASIAN		Asian		
OTHER		Other		
POP_HH	General Population Characteristics	Average Household Size	2010-2014 American Community Survey: Table B09019	
POP_16OV	N/A	N/A	2010-2014 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	2010-2014 American Community Survey: Table B08301	
TOT_COMM		Total Commuters		
DROVE_AL		Drove Alone		
CARPPOOL		Carpool		
TRANSIT		Transit		
WALK_BIKE		Walk or Bike		
COMM_OTHER	Other			
POP_25OV	N/A	N/A	2010-2014 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	2010-2014 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	2010-2014 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.

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TOT_HH	General Population Characteristics	Total Households	2010-2014 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	2010-2014 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	2010-2014 American Community Survey: Table B25018	
HA_AFT2000	Housing Age	Built 2000 or Later	2010-2014 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	2010-2014 American Community Survey: Table B25046	
BR_0_1	Housing Size	0 to 1 Bedrooms	2010-2014 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	2010-2014 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
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_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
EMP_2013	Private Sector Employment	Private Employment Count	Illinois Department of Employment Security (IDES), Where Workers Work Data 2014	
EMP_CHANGE		Job Change (2004-14) Count	Illinois Department of Employment Security (IDES), Where Workers Work Data 2004, 2014	Derived: Total Private Sector Employment Job Count in 2014 minus the Total Private Sector Employment Job Count in 2004.
PCT_CHANGE		Job Change (2004-14) Percent		Derived: Total Private Sector Employment Job Count in 2014 minus the Total Private Sector Employment Job Count in 2004, divided by Total Private Sector Employment Job Count in 2004.
PJOBS_HH		Private Sector Jobs per HH	Illinois Department of Employment Security (IDES), Where Workers Work Data 2014; 2010-2014 American Community Survey: Table B25002	Derived: Total Private Sector Employment Job Count divided by Total Households.
AVG_VMT	Annual Vehicle Miles Traveled (VMT) Per Household	Average Vehicle Miles Traveled	CMAP analysis of US Census Bureau (2010-2014 American Community Survey: Tables B25002 and B25046), HERE (ZIP+4 data), and Illinois Environmental Protection Agency data (Odometer Readings).	
RET_SALES	General Merchandise Retail Sales	Total Retail Sales	Illinois Department of Revenue, 2015	
RETSALES_PC		Total Sales per Capita	Illinois Department of Revenue, 2015; 2010-2014 American Community Survey: Table B01001	Derived: Total Retail Sales divided by Total Population
RES_EAV	Equalized Assessed Value	Residential	Illinois Department of Revenue, 2014	
CMRCL_EAV		Commercial		
IND_EAV		Industrial		
RAIL_EAV		Railroad		
FARM_EAV		Farm		
MIN_EAV		Mineral		
TOT_EAV		Total		
WALKSCORE	Park Access and Walk Score	Walk Score	walkscore.com, 2013	
PARK_ACC	Park Access/Park Access and Walk Score	Park Acreage per 1000 Residents	CMAP calculations of 2010 Land Use Inventory and 2010 Census: SF1, Table P1	

Field Abbreviation	CDS Table	CDS Label	Data Source	Additional Comments
TOT_ACRES	General Land Use*	Total Acres	CMAP 2010 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 2010 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 2010 Parcel-based Land Use Inventory, Percent of Total Acreage	
MF		Multi-Family Residential Acres	CMAP 2010 Parcel-based Land Use Inventory, Class Acreage	Multi-Family (1130)
Mfperc		Multi-Family Residential Percent	CMAP 2010 Parcel-based Land Use Inventory, Percent of Total Acreage	
MIX		Mixed Use Acres	CMAP 2010 Parcel-based Land Use Inventory, Class Acreage	Urban Mix w/Residential Component (1216)
MIXperc		Mixed Use Percent	CMAP 2010 Parcel-based Land Use Inventory, Percent of Total Acreage	
COMM		Commercial Acres	CMAP 2010 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 2010 Parcel-based Land Use Inventory, Percent of Total Acreage	
INST		Institutional Acres	CMAP 2010 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 2010 Parcel-based Land Use Inventory, Percent of Total Acreage	
IND		Industrial Acres	CMAP 2010 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 2010 Parcel-based Land Use Inventory, Percent of Total Acreage	
TRANS		Transportation and Other Acres	CMAP 2010 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 2010 Parcel-based Land Use Inventory, Percent of Total Acreage	
AG		Agricultural Acres	CMAP 2010 Parcel-based Land Use Inventory, Class Acreage	Agriculture (2000)
Agperc		Agricultural Percent	CMAP 2010 Parcel-based Land Use Inventory, Percent of Total Acreage	
OPEN		Open Space Acres	CMAP 2010 Parcel-based Land Use Inventory, Class Acreage	Includes Open Space (3000 series) and Non-parcel Open Space (6100)
OPENperc		Open Space Percent	CMAP 2010 Parcel-based Land Use Inventory, Percent of Total Acreage	
VACANT		Vacant Acres	CMAP 2010 Parcel-based Land Use Inventory, Class Acreage	Includes Vacant/Underdeveloped Land (4100 series) and Under Construction (4200 series)
VACperc	Vacant Percent	CMAP 2010 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.