

# County Level Risk Assessment: Clay County

## Basic Statistics

Map 1: Census Tracts within Clay

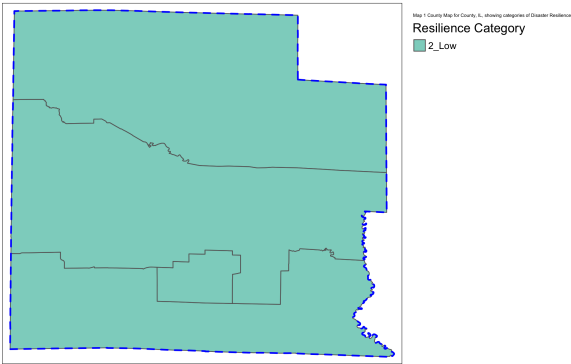


Table 2: Distribution of Census Tracts under Different Categories (Housing Resilience)

Information	Value
Population	13217 persons
Area sq. miles	469.24 sqm
Gross Density(persons/sq mil)	28 p/sqm
Avg HH Size	2.29 persons
Median HH Income	52167 USD

## Indicator Group Rankings

c.group...	High.Risk.Areas...	Low.Risk.Areas..	c.img..high..low.
Community	High Risk Areas	Low Risk Areas	NonWhite_Percent, Disabled_Percent, LargeFam_Percent, Elderly_growth_percent, Working_Nonworking_ratio, Avg_HHsize, Percent_LanguageBarrier, Percent_AssistanceNeed
Economy	High Risk Areas	Low Risk Areas	Population, Young_percent, Old_percent, SingleParent_Percent, Educated_percent, Skilled_Percent, FemaleLaborforce_percent, Percent_BachelorsDegree, Percent_NoHealthIns
Housing	High Risk Areas	Low Risk Areas	construction_LQ, Management_LQ, Others, Others_LQ, MHHI, Agro_Percent, LowIncome_Percent, poverty, Unemployment_percent, MBS, Service, Service_LQ, Sales, Sales_LQ, construction, PT_LQ, Agri_LQ, Manufacturing_LQ, Wholesale, Wholesale_LQ, Retail, Retail_LQ, Transport, Transport_LQ, Info, Info_LQ, Finance, Management, Edu, Arts, Arts_LQ, GINI_Index
Environment	High Risk Areas	Low Risk Areas	Total, OldHomes, NewHomes, Renter_MHHI, NoVehicle_Pop, Units_SingleFamily, MobileHomes, Overcrowding, Rental_Overcrowding, Cost_IncomeRatio, Renters_Cost_IncomeRatio, Rental_CostBurden_below20000, MedianHomeValue
Infrastructure	High Risk Areas	Low Risk Areas	Avg_temp, Max_temp, Min_temp, Precipitation, CO8, Pb3, NO2AM, NO21, O3, PM10, PM2.5, PM2Point5, SO21

## Number of Tracts in each Category

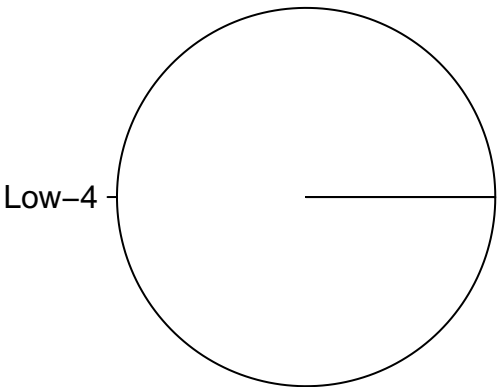
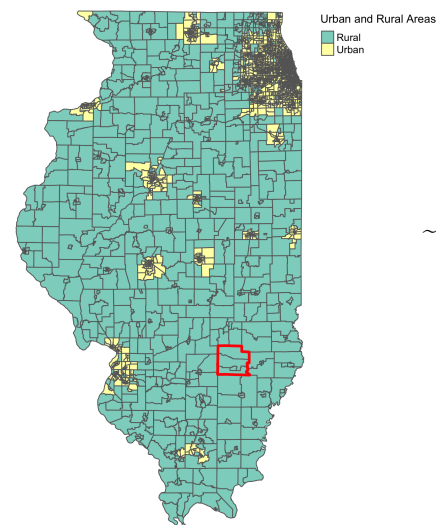


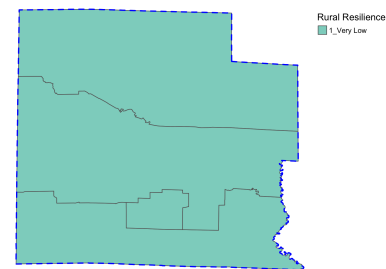
Table 1: Percentage of Census Tracts under each Resilience Category(County level)

Very High	High	Moderate	Low	Very Low
0 %	0 %	0 %	100 %	0 %

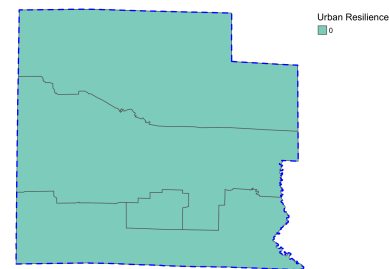
Map 2: State Map showing Urban & Rural Areas



Map 3: Rural Resilience



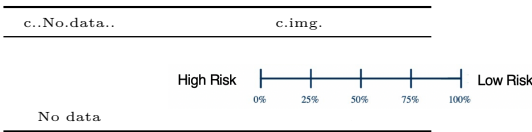
Map 4: Urban Resilience



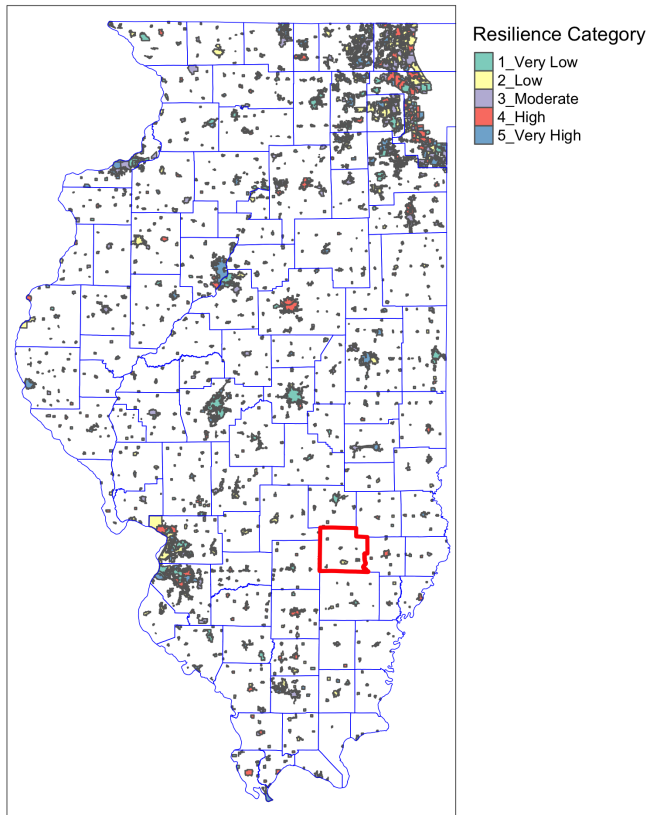
Rural Indicator Rankings

c.group... High.Risk.Areas... Low.Risk.Areas..		c.img..high..low.
Community	High Risk Areas	High Risk 0% 25% 50% 75% 100% Low Risk
	Low Risk Areas	NonWhite_Percent, Disabled_Percent, LargeFam_Percent, Working_Nonworking_ratio, HelperPool, Avg_HHsize, Percent_AssistanceNeed, Young_percent, Old_percent, NotMarried_Percent, SingleParent_Percent, Educated_percent, Skilled_Percent, FemaleLaborforce_percent, Percent_BachelorsDegree, Percent_Commuters, Percent_NoHealthIns
Economy	High Risk Areas	High Risk 0% 25% 50% 75% 100% Low Risk
	Low Risk Areas	UnstableEmployment_Percent, MBS_LQ, construction_LQ, Others_LQ, MHHI, Agro_Percent, LowIncome_Percent, poverty, Unemployment_percent, Service_LQ, Sales_LQ, PT, PT_LQ, Agri, Agri_LQ, Manufacturing, Manufacturing_LQ, Wholesale, Wholesale_LQ, Retail, Retail_LQ, Transport, Transport_LQ, Info, Info_LQ, Arts, Arts_LQ, GINI_Index
Housing	High Risk Areas	High Risk 0% 25% 50% 75% 100% Low Risk
	Low Risk Areas	OldHomes, NewHomes, NoVehicle_Pop, Rented, Vacancy, Units_SingleFamily, MobileHomes, Overcrowding, Rental_Overcrowding, MedianHomeValue, GroupQuarters
Environment	High Risk Areas	High Risk 0% 25% 50% 75% 100% Low Risk
	Low Risk Areas	Avg_Temp, Min_Temp, Max_Temp, Precipitation, CO8, Pb3, NO2AM, NO21, O3, PM10, PM2.5, PM2Point5, SO21
Infrastructure	High Risk Areas	High Risk 0% 25% 50% 75% 100% Low Risk
	Low Risk Areas	No_Pubtrans, No_CommunicationSources, Pubtrans_heavilyDependent, Pubtrans_Dependent, Protective_Services

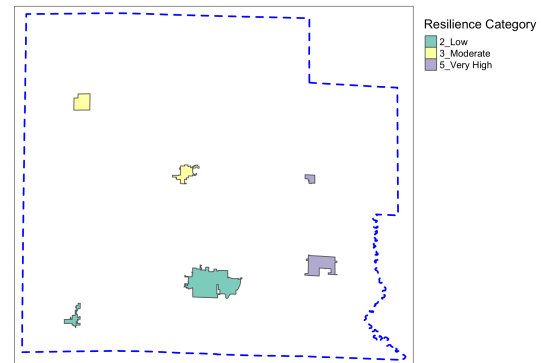
Urban Indicator Rankings



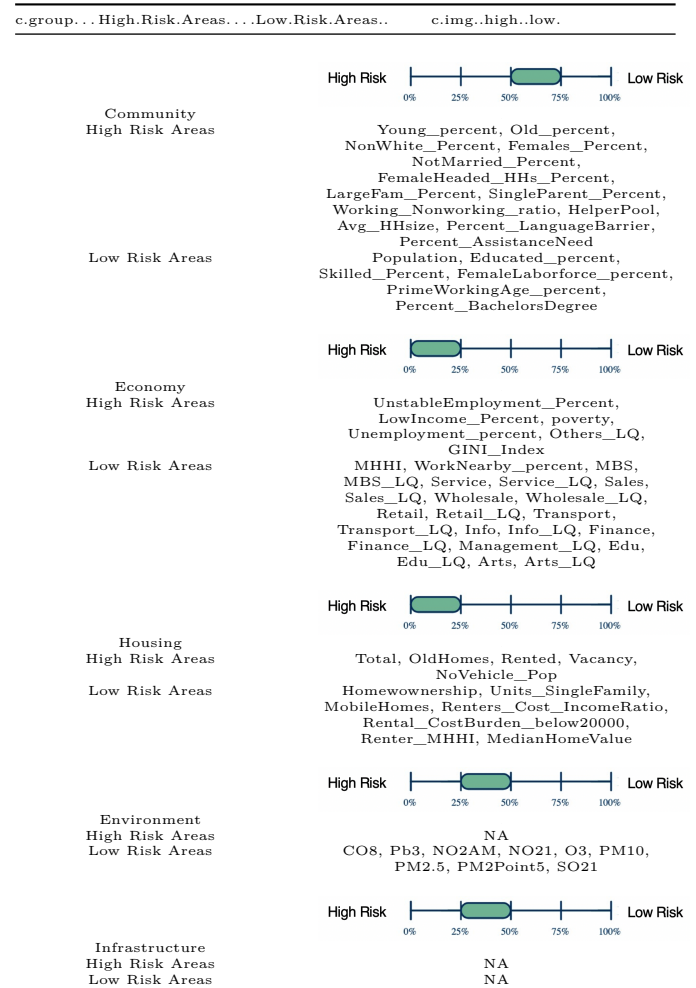
Map 5: State-Level Places Map with Clay County, IL



Map 6: Places Map for Clay, IL, showing categories of Disaster Resilience



## Places Indicator Rankings



## Number of Places in each Category

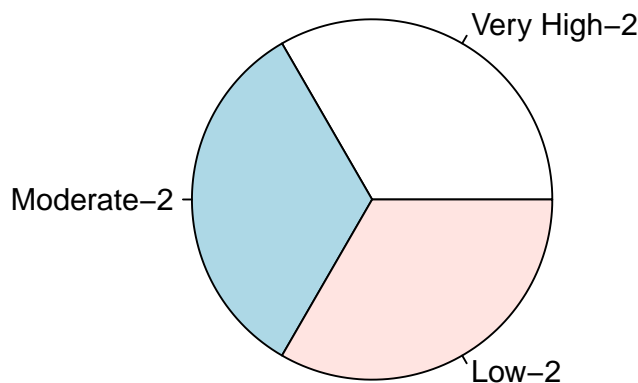


Table 6: Percentage of Census Places under each Resilience Category(County level)

Very High	High	Moderate	Low	Very Low
33 %	0 %	33 %	33 %	0 %