Spatial Autocorrelation Report

Moran's Index 0.122229
z-score 10.699406
p-value 0.000000

Significance Level (p-value)	Critical Value (z-score)
0.01	< -2.58
0.05	-2.58 – -1.96
0.10	-1.96 – -1.65
---	-1.65 – 1.65
0.10	1.65 – 1.96
0.05	1.96 – 2.58
0.01	> 2.58

(Random)

Significant   Significant

Dispersed   Random   Clustered
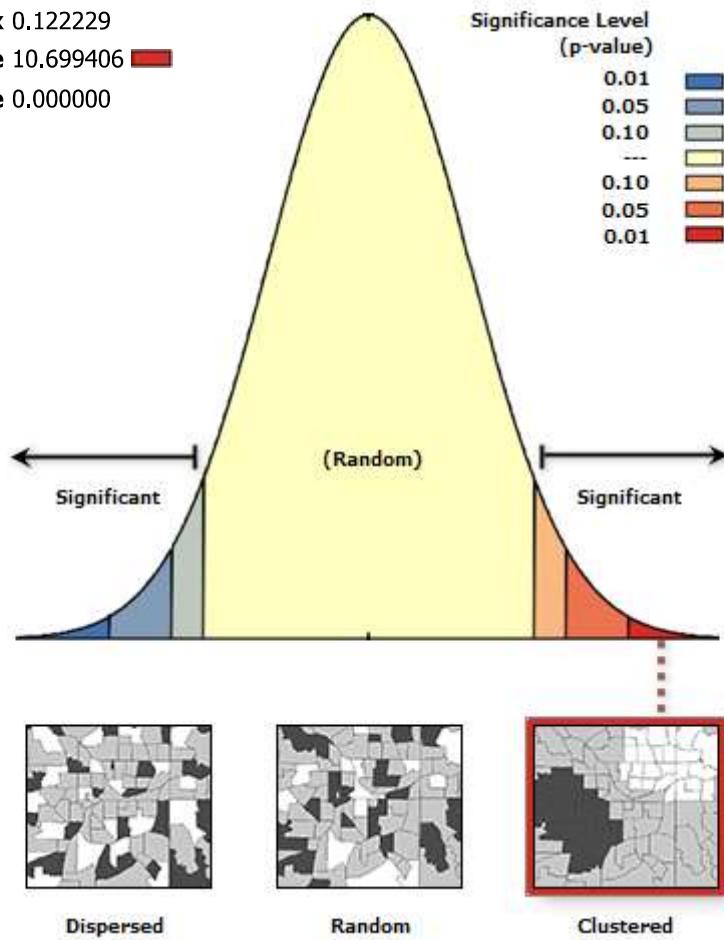
Given the z-score of 10.699406, there is a less than 1% likelihood that this clustered pattern could be the result of random chance.

Global Moran's I Summary

Moran's Index	0.122229
Expected Index	-0.000900
Variance	0.000132
z-score	10.699406
p-value	0.000000

Dataset Information

Input Feature Class:	SPDCall_AllOthers
Input Field:	OFFENSE_ID
Conceptualization:	INVERSE_DISTANCE
Distance Method:	EUCLIDEAN

Row Standardization:	True
Distance Threshold:	1000.0000 feet
Weights Matrix File:	None
Selection Set:	False