

module3 Command Search (Alt+Q) Anthony - Arizona State University AM

Project Map Insert Analysis View Edit Imagery Share Help Table Feature Layer Labeling Data

New Map New Layout Connections Add Folder

Bright Map Notes Dark Map Notes Light Map Notes Paired Map Notes Pastel Map Notes

Layer Templates

New Link Chart Distance and Direction Add Item

Link Analy... Measurements Styles Favorites

Contents

Search

Drawing Order

- Map
 - TempTrends
 - ConterminousUSA
 - World Topographic Map
 - World Hillshade

Map

1:48,694,700 23.3760995°W 32.6379550°N

TempTrends

OBJECTID *	Shape *	Code	Lat	Lon	Elevation	Name	dT
1	Point	11084	31.07	-87.05	85	BREWTON	0.35
2	Point	12813	30.55	-87.88	23	FAIRHOPE	0.075
3	Point	13160	32.83	-88.13	125	GAINESVILLE	0.361
4	Point	13511	32.7	-87.58	220	GREENSBORO	0.413
5	Point	13816	31.95	-86.32	594	HIGHLAND	0.113
6	Point	15749	34.75	-87.62	536	MUSCLE	0.163
7	Point	17157	34.17	-86.82	800	ST	-0.104
8	Point	17304	34.68	-86.05	615	SCOTTSBORO	0.174
9	Point	17366	32.42	-87	147	SELMA	-0.128
10	Point	18024	33.43	-86.1	555	TALLADEGA	-0.414
11	Point	18178	31.92	-87.73	405	THOMASVILLE	0.209
12	Point	18323	31.78	-85.95	498	TROY	-0.111

0 of 1,221 selected Filters: 100%

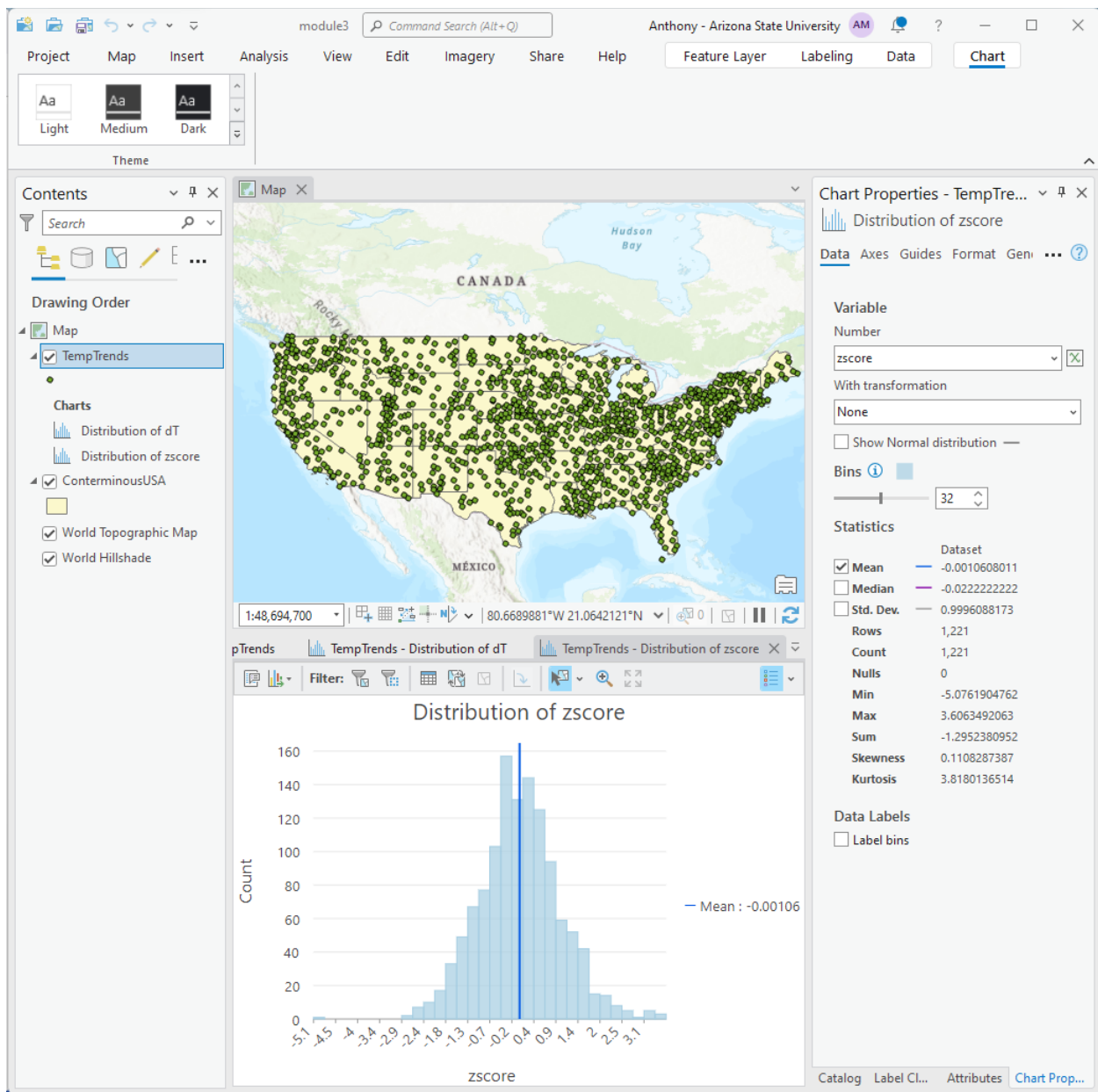
Catalog

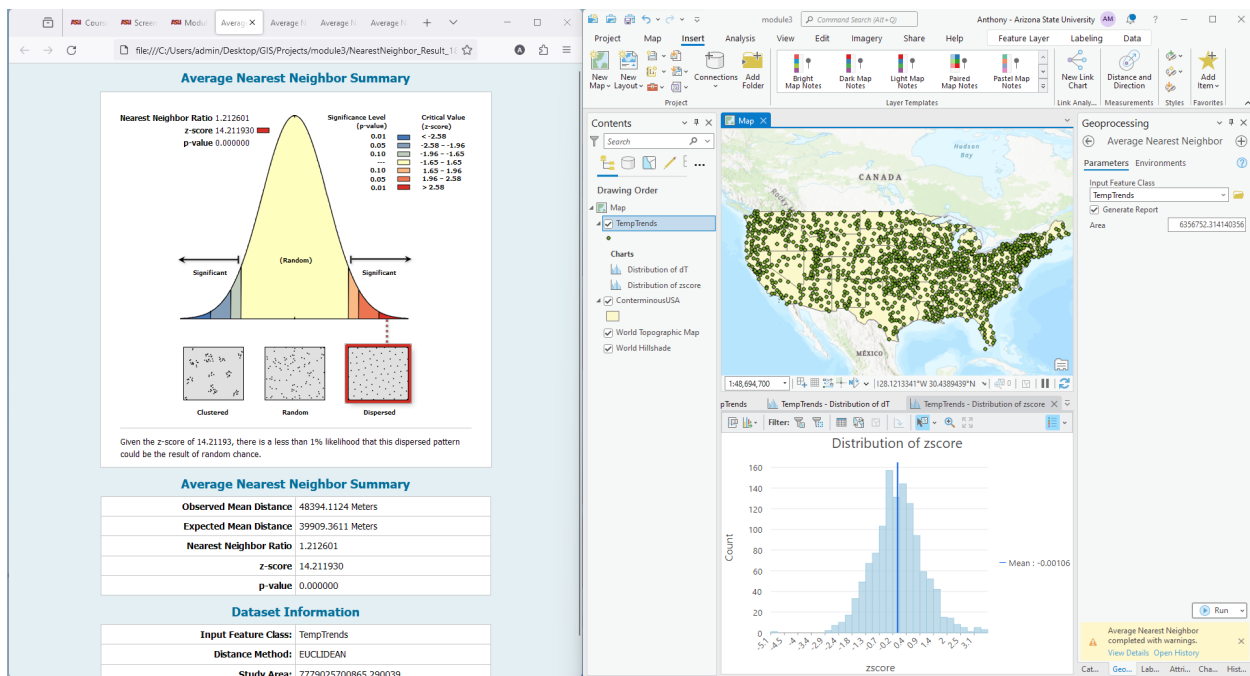
Project Portal Computer Favorites

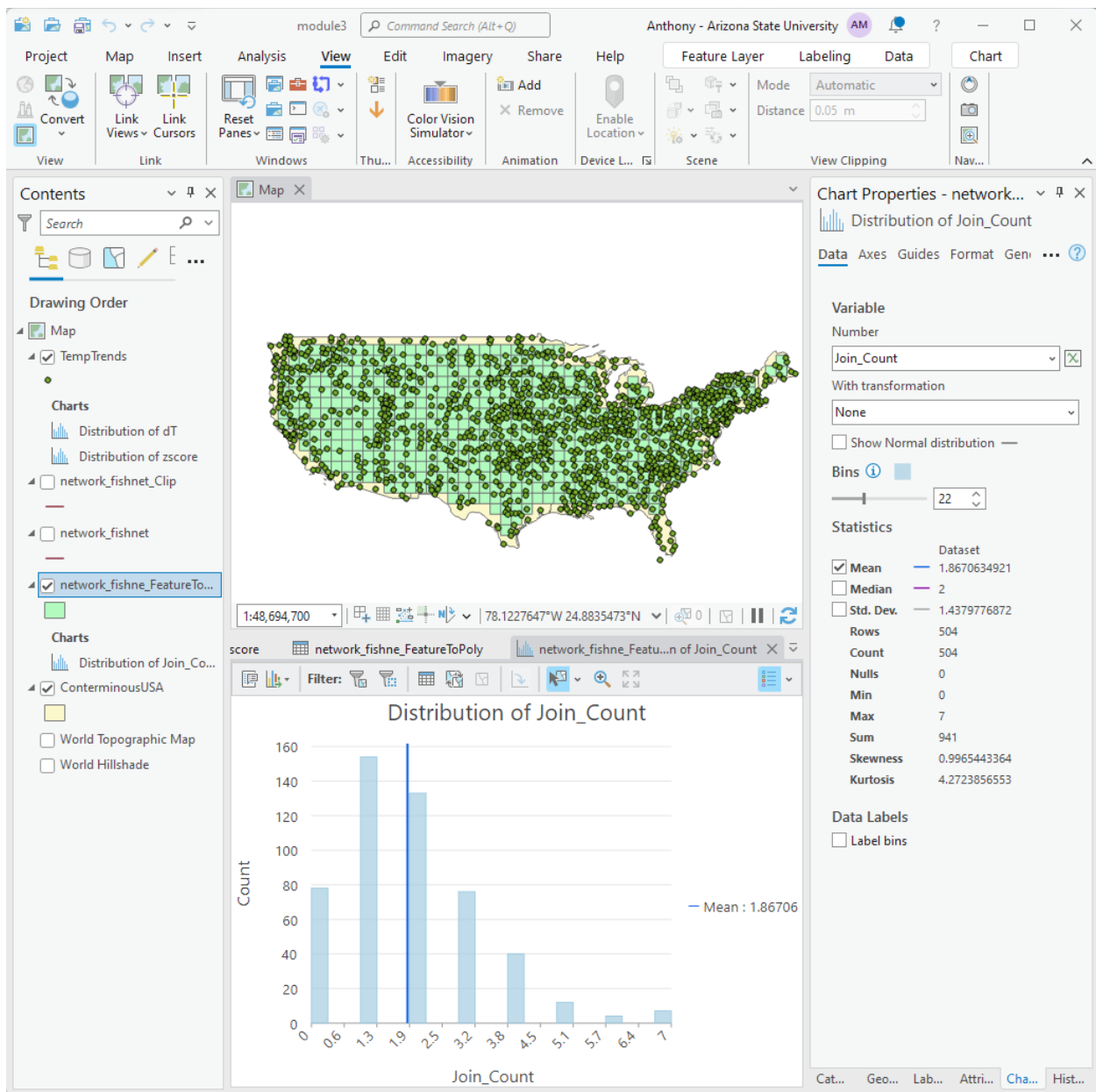
Search Project

- Maps
 - Map
- Toolboxes
- Databases
 - module3.gdb
 - USA Mapping Materials.gdb
 - Arizona
 - Arizona_Dissolve
 - climate_zones
 - ConterminousUSA
 - Counties
 - Maricopa
 - Oklahoma
 - Oklahoma_Dissolve
 - sat_ir_us
 - Temperature_Trends
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- Styles
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 - ArcGIS 2D
 - ArcGIS 3D
 - ArcGIS Colors
 - ColorBrewer Schemes (RGB)
- Folders
- Locators

Catalog Label Class Attributes







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Project Notebook Insert Analysis View Share Help Feature Layer Labeling Data

History ModelBuilder Python Ready To Use Tools Tools Analysis Gallery Feature Analysis Raster Analysis Data Engineering Exploratory 3D Analysis Business Analysis Suitability Modeler Network Analysis Data Interop Raster

Geoprocessing Tools Portal Workflows

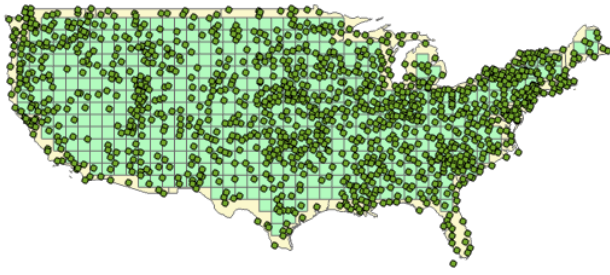
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- Map
- Temp Trends
- Charts
 - Distribution of dT
 - Distribution of zscore
 - network_fishne_FeatureTo...
- Charts
 - Distribution of Join_Co...
 - ContinousUSA
- network_fishnet_Clip
- network_fishnet
- World Topographic Map
- World Hillshade

Map



1:48,694,700 79.1644016°W 20.1383127°N

ishne_FeatureToPoly network_fishne_Featu...n of Join_Count New Notebook

Menu ArcGISPro

```
print ( 'The network is clustered' )
if ( z < -1.96 ):
    print ('The network is uniformly distributed')

z = 1.7266533748280686
The network is randomly distributed

In [ ]:
```

Catalog

Project Portal Computer Favorites

- Home
- This PC
- admin
- Libraries
- Network
- Music
- Downloads
- Pictures
- Videos
- Documents
- Desktop
- OU
- arcGISScrts
- GIS
- New folder
- Universal Apps

Cat... Geo... Lab... Attri... Cha... Hist...

