No.	Name	Type	Risk Element	Source	Source Location
1	Average Air Temperature	Raster	H	PRISM (Oregon State University)	https://prism.oregonstate.edu/normals/
2	Average Precipitation	Raster	F	PRISM (Oregon State University)	https://prism.oregonstate.edu/normals/
3	Basement Depth	Raster	H	OpenEI Submission	https://gdr.openei.org/submissions/597
4	Boron Concentration	Overlapping Points	F,H	OpenEI Submission	https://gdr.openei.org/submissions/597
5	Crustal Thickness	Lines	P,H	Keller et al., 1991, Figure 4	https://www.sciencedirect.com/science/article/abs/pii/0040195191900503
6	Drainage Density	Lines	F	OpenEI Submission	https://gdr.openei.org/submissions/597
7	Earthquake Density	Overlapping Points	F,P	NM Bureau of Geology and Mineral Resources, USGS	https://geoinfo.nmt.edu/repository/index.cfml?rid=20020001 https://geoinfo.nmt.edu/repository/index.cfml?rid=20060001 https://geoinfo.nmt.edu/repository/index.cfml?rid=20130001 https://earthquake.usgs.gov/earthquakes/search/
8	Gamma-Ray Dose Rate	Raster	H	USGS	https://pubs.usgs.gov/of/2005/1413/datafiles.htm
9	Geodetic Strain Rate	Raster	P	Global Strain Rate Map (UNV Reno)	http://geodesy.unr.edu/GSRM/
10	Gravity Anomaly	Raster	P,H	OpenEI Submission, USGS	https://gdr.openei.org/submissions/597 http://cybershare.utep.edu/dataset/gravity-dataset-united-states-lower-48-states
11	Gravity-Anomaly Gradient	Raster	P	N/A	Generated in ArcGIS
12	Heat Flow	Nonoverlapping Points	H	Lucazeau, 2019	https://agupubs.onlinelibrary.wiley.com/doi/abs/10.1029/2019GC008389
13	Lithium Concentration	Overlapping Points	F,H	OpenEI Submission	https://gdr.openei.org/submissions/597
14	Magnetic Anomaly	Raster	F,P	OpenEI Submission, USGS	https://gdr.openei.org/submissions/597 https://mrdata.usgs.gov/magnetic/
15	Magnetic-Anomaly Gradient	Raster	F,P	N/A	Generated in ArcGIS
16	Quaternary Fault Density	Lines	P	OpenEI Submission	https://gdr.openei.org/submissions/597
17	Si Geothermometer Temperature	Overlapping Points	H	OpenEI Submission	https://gdr.openei.org/submissions/597
18	Spring Density	Nonoverlapping Points	F	USGS	https://waterdata.usgs.gov/nwis/inventory?search_criteria=state_cd&search_criteria=site_tp_cd&submitted_form=introduction
19	State Map Fault Density	Lines	P	OpenEI Submission	https://gdr.openei.org/submissions/597
20	Surface Topography (DEM)	Raster	P,H	OpenEI Submission, USGS	https://gdr.openei.org/submissions/597 https://viewer.nationalmap.gov/basic/#/
21	Topographic Gradient (Slope)	Raster	P	N/A	Generated in ArcGIS
22	Volcanic-Dike Density	Lines	H	OpenEI Submission, USGS	https://gdr.openei.org/submissions/597 https://my.usgs.gov/eerma/
23	Volcanic-Vent Density	Nonoverlapping Points	H	OpenEI Submission	https://gdr.openei.org/submissions/597
24	Water-Table Depth	Raster	F	OpenEI Submission	https://gdr.openei.org/submissions/597
25	Water-Table Gradient	Raster	F,P	OpenEI Submission	https://gdr.openei.org/submissions/597
D	Geothermal Gradient	Nonoverlapping Points	H	Southern Methodist University	http://geothermal.smu.edu/static/DownloadFilesButtonPage.htm