Prototype B should use data from the following sources:

- Active Fire Boundaries (USGS GeoMAC)
  https://wildfire.cr.usgs.gov/ArcGIS/rest/services/geomac_dyn/MapServer
  https://wildfire.cr.usgs.gov/ArcGIS/rest/services/geomac_perims/MapServer
  https://wildfire.cr.usgs.gov/ArcGIS/rest/services/geomac_fires/MapServer

- River Gauge - Current and Forecast (NOAA)
  https://idpgis.ncep.noaa.gov/arcgis/rest/services/NWS_Observations/ahps_riv_gauges/MapServer
  https://idpgis.ncep.noaa.gov/arcgis/rest/services/NWS_Forecasts_Guidance_Warnings/sig_riv_fld_outlk/MapServer
  https://idpgis.ncep.noaa.gov/arcgis/rest/services/NWS_Forecasts_Guidance_Warnings/wpc_qpf/MapServer

- Weather Hazards (NOAA)
  https://idpgis.ncep.noaa.gov/arcgis/rest/services/NWS_Climate_Outlooks/cpc_weather_hazards/MapServer
  https://idpgis.ncep.noaa.gov/arcgis/rest/services/NWS_Forecasts_Guidance_Warnings/watch_warn_adv/MapServer

- Earthquakes (USGS)
  http://sampleserver3.arcgisonline.com/arcgis/rest/services/Earthquakes/EarthquakesFromLastSevenDays/MapServer

- Tsunami (NOAA)
  https://maps.ngdc.noaa.gov/arcgis/rest/services/web_mercator/hazards/MapServer

- Interior Geospatial Emergency Management System (DOI IGEMS)
  https://igems.doi.gov/arcgis/rest/services/igems_haz/MapServer
  https://igems.doi.gov/arcgis/rest/services/igems_info/MapServer