

Data sources and software for web-based mapping and GIS

Web-based mapping software

GoogleEarth	Open-source	http://earth.google.com/
NASA WorldWind	Open-source	http://worldwind.arc.nasa.gov/

Online spatial data and visualization tools

CDC Environmental Health Tracking	State networks for monitoring exposures	http://www.cdc.gov/nceh/tracking/
US EPA Geospatial Data Access Project	Toxic Release Inventory and Superfund sites	http://www.epa.gov/enviro/geo_data.html http://www.epa.gov/enviro/html/qmr.html
GE Census Explorer	US Census Data	http://www.zonums.com/gecensus.html http://gecensus.stanford.edu/gecensus/index.html
Microsoft Virtual Earth	Map data	http://www.bing.com/maps/
GeoCommons	Data clearinghouse	http://www.geocommons.com/

Georeferencing tool to link data with its geographic locations

Picasa and Flickr	Link photos to latitude and longitude	http://picasa.google.com/ http://www.flickr.com/
Batch Geocode	Converts postal address to map location	http://www.batchgeocode.com/
YouTube	Host and embed videos in Google Earth	http://www.youtube.com/

Cartographic collaboration and online data aggregation

Full Circle	Data sharing and blogging	http://www.fullcircletech.com/
Wikimapia and OpenStreetMap	Wiki for geographic information	http://wikimapia.org/ http://www.openstreetmap.org/
Yahoo Pipes	Data aggregation	http://pipes.yahoo.com/pipes/
