
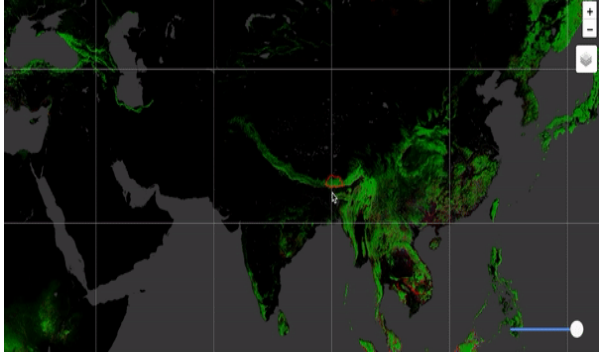
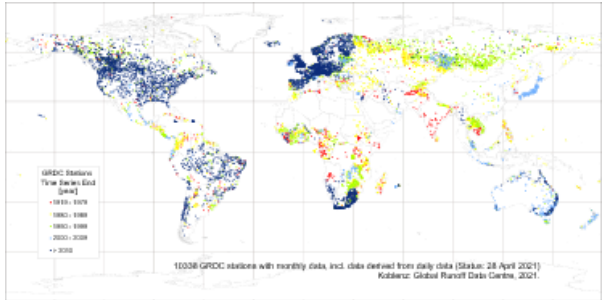


Name	GEOGloWS ECMWF Streamflow System
Data Source	GEOGLOWS and European Centre for Medium-range Weather Forecasting (ECMWF)
Description	The GEOGloWS ECMWF Streamflow System represents a daily 51-member ensemble streamflow forecast. This animation layer shows the first 6-days of a 15-day forecast at 3-hr intervals. Additionally, a 40-yr historical simulation was produced based on ECMWF's ERA5 dataset.
Animated GIF	
Additional Links	<ol style="list-style-type: none"> 1. GEOGloWS ECMWF Streamflow System 2. Link to more details on the dataset

Name	Global Tree Loss
Data Source	Hansen, Potapov, Moore, Hancher et al., University of Maryland
Description	This data gives a time-series analysis of Landsat images characterizing forest extent and change. Trees are defined as vegetation taller than 5m in height and are expressed as a percentage per output grid cell as '2000 Percent Tree Cover'. (30m resolution; year; afforestation, deforestation)

Animated GIF	
Additional Links	1. Link to more details on the dataset

Name	GRDC In-situ river discharge data
Data Source	The Global Runoff Data Centre
Description	<p>The Global Data Runoff Center (GRDC) has been completed and <i>in-situ</i> river discharge data collected since 1988 are available in the Global Runoff Database. The GRDC operates under the auspices of the WMO.</p> <p>The Global Runoff Database of quality controlled “historical” mean daily and monthly discharge data has developed into the most comprehensive global river discharge data archive. It is a constantly growing collection of river discharge data and station metadata provided by national hydrological and hydro-meteorological services.</p>
Animated GIF	
Additional Links	Data Download portal https://www.bafg.de/GRDC/