

Aqueduct Water Stress Projections

Dataset Code: aqueductWaterStress

The Aqueduct Water Stress Projections Data include indicators of change in water supply, water demand, water stress, and seasonal variability, projected for the coming decades under scenarios of climate and economic growth

Citation:

Luck, M., Landis, M., Gassert, F. (2015). Aqueduct Water Stress Projections: Decadal projections of water supply and demand using CMIP5 GCMs. World Resources Institute Technical Note, April, 1–20.
wri.org/publication/aqueduct-water-stress-projections

Layers:

Aqueduct Water Stress Projections

Year/s:
2015

Format:
.shp

Resolution:
5 × 5 arc minute spatial
resolution

Units:
Numeric

Source Link:

<https://www.wri.org/data/aqueduct-water-stress-projections-data>

