

Most visited Datasets, Tools and Use Cases

| Rank | Dataset | Total Users | Views |
|--------|---|-------------|----------|
| 1 (▲7) | Water Temperature of Lakes in the Conterminous U.S. Using the Landsat 8 Analysis Ready Dataset Raster Images (updated 2025-02-25) | 3 (▲1) | 18 (14) |
| 2 | Estimated Streamflow Using Satellite Data for Selected Rivers in Alaska | 2 | 6 |
| 3 | National Hydrologic Model v1.0 water budget components aggregated to 10 and 12-digit Hydrologic Unit | 2 | 4 |
| 4 | Long-term monotonic trends in annual groundwater metrics in the United States through 2020 | 2 | 3 |
| 5 | Mainstem Rivers of the Conterminous United States (ver. 2.0, February 2023) | 2 | 3 |

| Rank | Tool | Total Users | Views |
|---------|--|-------------|--------|
| 1 (4) | <u>nhdplusTools</u> | 1 (-) | 2 (▼1) |
| 2 (-) | NLDI API | 1 (-) | 1 (▼5) |
| 3 (-) | National Water Well Database Clip and Ship | 1 (-) | 1 (▼2) |
| 4 (▼3) | dataretrieval-python | 1 (▼1) | 1 (▼4) |
| 5 | <u>hyswap</u> | 1 | 1 |

| Rank | Use Case | Total Users | Views |
|--------|---|-------------|---------|
| 1 | Regridding gridded climate data to NHD HUC12 polygons | 2 | 5 |
| 2 | Open Storage Network (OSN) Pod Access | 1 | 5 |
| 3 | NWWDB-Tools: Estimating aquifer hydraulic properties from pumping tests | 1 | 3 |
| 4 (▼2) | Catchment characteristics ScienceBase collection | 1 (▼1) | 2 (▼3) |
| 5 (▼2) | Water Use modeling and GFv2.0 | 1 (▼1) | 2 (-) |

Datasets, Tools and Use Cases Totals

| Category | Total | |
|-----------|------------|--|
| Datasets | 274 (🛦 8) | |
| Tools | 36 (-) | |
| Use Cases | 41 (-) | |

User Behavior

Total Page Views

607

Total Users

22

Average Session Duration

9m 42s

Bounce Rate
44.88%

Returning New

Engagement Metrics

New vs Returning Users

18 8

| Views Per Session | Exit Rate |
|-------------------|-----------|
| 4.78 | 16.97% |

Top Searches

| Rank | Search Term | Total Users | Total Searches |
|------|---|-------------|----------------|
| 1 | lagos | 2 | 4 |
| 2 | SWOT Level 2 Lake Single-Pass Vector Data Product, Version D | 2 | 2 |
| 3 | Statistical Asynchronous Regional Regression Daily Downscaled Climate Projections | 1 | 1 |
| 4 | Catchment characteristics ScienceBase collection | 1 | 1 |
| 5 | https://doi.org/10.21429/dye8-h568 | 1 | 1 |