



WMA INTEGRATED DATASETS AND TOOLS CATALOG

# **MONTHLY ANALYTICS REPORT**

MARCH 12 - APRIL 10 2025

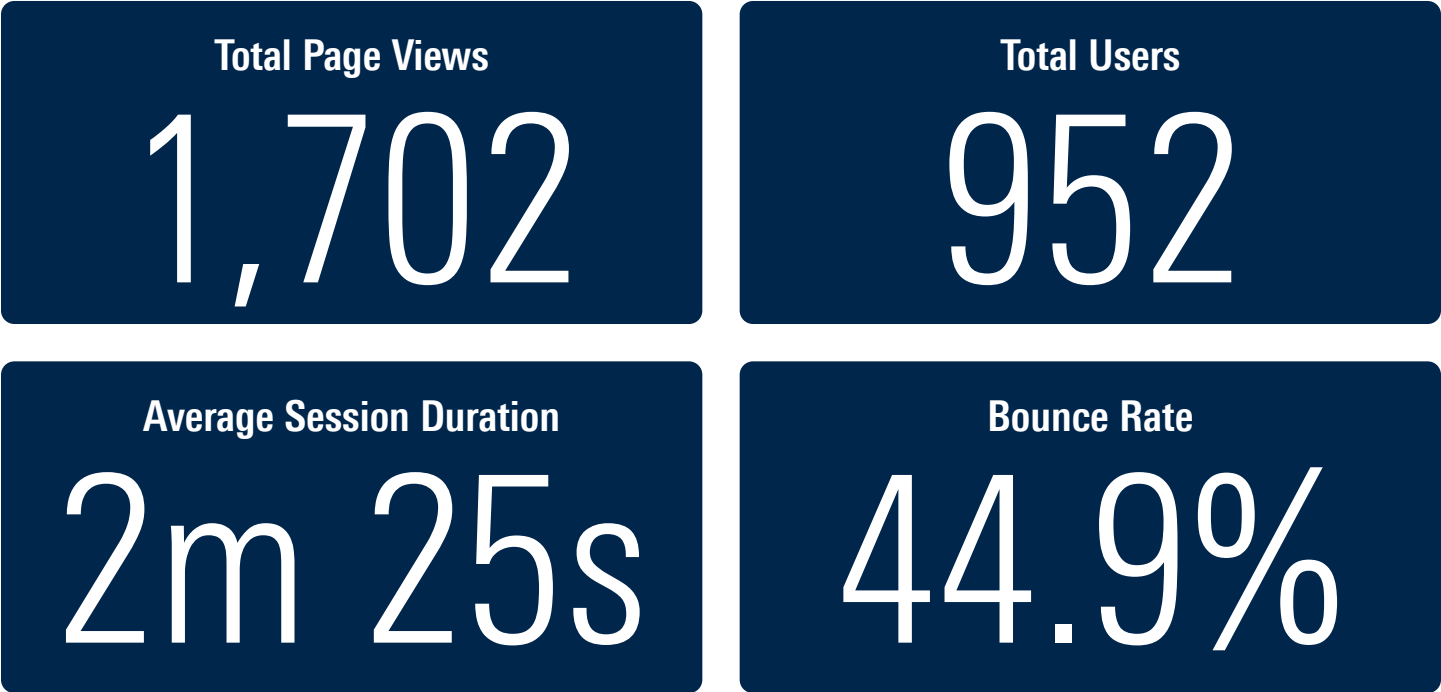
## Most visited Datasets, Tools and Use Cases

Rank	Dataset	Total Users	Views
1	<a href="#">Global Reservoir and Dam Database v 1.3 (GRanD)</a>	68	80
2	<a href="#">Cropland Data Layer (CDL)</a>	68	76
3	<a href="#">Global River Widths from Landsat (GRWL) Database</a>	62	82
4	<a href="#">NHDPlus v2: National Hydrography Dataset Plus version 2</a>	62	73
5	<a href="#">Analysis Of Record for Calibration (AORC) Dataset</a>	61	91

Rank	Tool	Total Users	Views
1	<a href="#">dataretrieval-python</a>	37	45
2	<a href="#">NWWDB-Tools</a>	5	6
3	<a href="#">Py3DEP</a>	4	5
4	<a href="#">Fluvial Corridor Toolbox</a>	3	3
5	<a href="#">PyNHD</a>	2	4

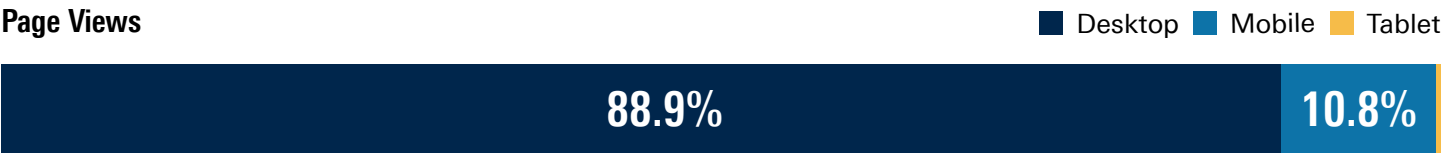
Rank	Use Case	Total Users	Views
1	<a href="#">Open Storage Network (OSN) Pod Access</a>	44	53
2	<a href="#">Aggregate gridMET data to NHD Flowlines and sample points</a>	12	15
3	<a href="#">gdptools-nlcd</a>	10	11
4	<a href="#">gdptools-conus404</a>	9	12
5	<a href="#">Advanced NHDPlus Network Attributes</a>	6	6

User Behavior



Demographics

User Device



Total Users



Top Regions

Region	Total Users	Views
Texas	62	87
California	60	84
Virginia	41	60
Colorado	37	161
Washington	37	60

# Engagement Metrics

## New vs Returning Users

Returning New



Views Per Session	Exit Rate
1.27	66.63%







