

W23324.WD_HYDRO_WATERBODY_AR_24K ATTRIBUTES

GEODB ITEM NAME	ITEM DESCRIPTION	DOMAIN VALUES																						
OBJECTID	Internal ARC ID																							
SHAID_NO	Unique ID assigned to SHAID features in the old coverage. This will be dropped eventually.																							
WATERBODY_NAME	Waterbody Name: The officially recognized name of the areal water feature based on USGS Geographic Names Information System (GNIS).																							
RIVER_SYS_NAME	River System Name: The officially recognized name of the river system based on USGS Geographic Names Information System (GNIS).																							
RIVER_SYS_WBIC	River System WBIC: 7 digit unique number assigned to a river system. WBIC = Waterbody ID Code																							
RIVER_ROW_NAME	<p>Register of Waterbodies (ROW) name: The name that ranks highest on the ROW name source hierarchy:</p> <table data-bbox="422 617 966 919"> <thead> <tr> <th>Source</th> <th>Rank</th> </tr> </thead> <tbody> <tr> <td>Geographic Names Information System</td> <td>1</td> </tr> <tr> <td>Wisconsin Geographic Names Council</td> <td>2</td> </tr> <tr> <td>Quad Map</td> <td>3</td> </tr> <tr> <td>WI Lake Book</td> <td>4</td> </tr> <tr> <td>WI Lake Map</td> <td>5</td> </tr> <tr> <td>County Surface Water Book</td> <td>6</td> </tr> <tr> <td>Master Waterbody File</td> <td>7</td> </tr> <tr> <td>WDNR 24K Hydro</td> <td>8</td> </tr> <tr> <td>Local Name</td> <td>9</td> </tr> <tr> <td>Unknown</td> <td>10</td> </tr> </tbody> </table>	Source	Rank	Geographic Names Information System	1	Wisconsin Geographic Names Council	2	Quad Map	3	WI Lake Book	4	WI Lake Map	5	County Surface Water Book	6	Master Waterbody File	7	WDNR 24K Hydro	8	Local Name	9	Unknown	10	
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HYDROID	Unique ID assigned to each individual hydro feature																							

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GEODB ITEM NAME	ITEM DESCRIPTION	DOMAIN VALUES
HYDROCODE	Code to indicate flow and duration	6011- Ditch/canal, perennial 6021 - Stream/River, perennial 6103 - Cranberry Bog, fluctuating 7011 - Backwater, perennial 7012 - Backwater, intermittent 7021 - Fish Hatchery, perennial 7031 - Flooded Excavation, perennial 7043 - Innundated Area, fluctuating 7051 - Industrial Waste Pond, perennial 7061 - Lake/Pond, perennial 7062 - Lake/Pond, intermittent 7071 - Reservoir/Flowage, perennial 7081 - Sewage Disposal Pond, perennial 7091 - Tailings Pond, perennial
ORIG_HRZ_COLL_MTHD_CODE	Original Horizontal Collection Method	CNV001 - Data provided to DNR in digital format from known source, and converted for DNR use. SCR001 - Digitized on screen: feature published/visible on digital orthophoto (DOP) SCR002 - Digitized on screen: feature interpreted from digital orthophoto (DOP) SCR003 - Digitized on screen: feature published on USGS 7.5 minute digital raster graphic (DRG) SCR004 - Digitized on screen: feature interpreted from USGS 7.5 minute digital raster graphic (DRG) SCR005 - Digitized on screen: feature published on digital vector data (e.g. hydrography, landnet) SCR006 - Digitized on screen: feature interpreted from digital vector data TAB001 - Digitized on table: feature published/visible on map sheet
ORIG_HRZ_SRC_YR	Original Horizontal Source Year - Year the source material represents	
ORIG_HRZ_SRC_DENOM_AMT	Original Horizontal Source Denominator - indicates the scale of the source material	
HYDROTYPE		601 - Ditch/canal 602 - Stream/river 610 - Cranberry bog 701 - Backwater 702 - Fish Hatchery 703 - Flooded Excavation 704 - Innundation Area 705 - Industrial Waste Pond 706 - Lake/Pond 707 - Reservoir/Flowage 708 - Sewage Disposal Pond 709 - Tailings Pond 710 - Unspecified Open Water

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LANDLOCK_CODE	Indicates if water feature is landlocked or not	0 = Feature is not landlocked 1 = Feature is landlocked 3 = Feature does not carry flow
WATERBODY_WBIC	Unique 7-digit waterbody ID code (WBIC) assigned to the areal water feature.	
LAST_UPDATE_DATE	Last date feature was added and verified	
GEOM_CHANGE_DATETIME	Geometric Change Flag: Date/time indicating if any dimensional or positional attributes of the feature have changed.	
WBIC_CHANGE_DATETIME	WBIC Change Date/Time: Date the waterbody ID code (WBIC) was changed for the feature.	
CREATE_DATETIME	Date/time feature was created	
LAST_UPDATE_USER_ID	ID of user that last updated the feature	
PRODUCER_CODE	Producer Code - entity responsible for the producing the edited feature.	1 = Aquatic GAP project 2 = GLIFWC (Great Lakes Indian Fish & Wildlife Commission) 3 = Trout Classification 4 = General Edit 5 = USGS Hi resolution NHD 6 = USGS DLG 7 = WI county data
IN_STATE_CODE	In State Code: Defines if feature is within / outside of WI.	0 - out of state 1 - in state
SHAPE	Standard ARC item	
SHAPE.AREA	Standard ARC item	
SHAPE.LEN	Standard ARC item	