GEODB ITEM NAME	ITEM DESCRIPTION	DOMAIN VALUES
OBJECTID	Internal ARC ID	
SW_NO	**Surface Water Number:** Old coverage unique id assigned to individual features	
ORIG_HRZ_SRC_YR	Original Horizontal Source Year - Year the source material represents	
ORIG_HRZ_COLL_MTHD_CODE	Original Horizontal Collection Method	**CNV001** - Data provided to DNR in digitalformat 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 onmap sheet
ORIG_HRZ_SRC_DENOM_AMT	Original Horizontal Source Denominator - indicates the scale of the source material	
LAST_UPDATE_DATE	Last date feature was added and verified	
HYDROID	Unique ID assigned to each individual hydro feature	
HYDROCODE	Code to indicate flow and duration	100 - Primary Flow Over Land Perennial 101 - Secondary Flow Over Land Perennial 110 - Primary Flow Over Land Intermittent 111 - Secondary Flow Over Land Intermittent 120 - Primary Flow Over Land Fluctuating 121 - Secondary Flow Over Land Fluctuating 200 - Primary Flow In Water Perennial 201 - Secondary Flow In Water Perennial 210 - Primary Flow In Water Intermittent 211 - Secondary Flow In Water Intermittent 220 - Primary Flow In Water Fluctuating 221 - Secondary Flow In Water Fluctuating
WATERBODY_HYDROID	Unique ID assigned to each individual hydro feature	
QUAD_LINE_FLAG		
ENABLED		
GEOM_CHANGE_DATETIME	**Geometric Change Flag:** Date/time indicating if any dimensional or positional attributes of the feature have changed.	
FLIP_CHANGE_DATETIME	Date/time indicating when the direction of the arc has been reversed	
CREATE_DATETIME	Date/time feature was created	
WBIC_CHANGE_DATETIME	**WBIC Change Date/Time:** Date the waterbody ID code (WBIC) was changed.	
LAST_UPDATE_USER_ID	ID of user that last updated the feature	
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.LEN	Standard ARC item	