

# WD\_HYDRO\_JUNCTION\_PT\_24K

## File Geodatabase Feature Class

### Summary

Point features used to establish point attributes on a network.

### Description

Hydro Junction was derived from the Hydro ArcInfo Node coverage. These features are used to establish point attributes on a network. The features act as sources and sinks in a geometric network. In conjunction with the Hydro Flowline feature class a full geometric network can be created. Additional attributes have been associated with these points to represent shoreline intersections, waterbody inputs / outputs, etc.

### Credits

There are no credits for this item.

### Use limitations

These features are representative of specific points in time and may not reflect the most current status of surface waters in Wisconsin.

**Projection:** Wisconsin Transverse Mercator, NAD 83/91

- **Longitude of Central Meridian:** -90 degrees West
- **Scale Factor at Central Meridian:** 0.9996
- **Latitude of Projection Origin:** 0 degrees
- **False Easting:** 520,000
- **False Northing:** -4,480,000
- **Unit:** Meter

### Distribution Information

Distribution location: [ftp://dnrftp01.wi.gov/geodata/hydro\\_24k](ftp://dnrftp01.wi.gov/geodata/hydro_24k)

Distribution formats: File Geodatabase, shapefile

Extent: Statewide