



Upper Delaware River Hatch Chart

| Common Name | Scientific Name | Hook Size | Emergence |
|-------------------------|------------------------------|------------------|------------------------|
| Brown Stonefly | Taeniopteryx fasciata | 12-14 | March 25 to May 5 |
| Blue Winged Olive | Baetis Vagans | 18-20 | March 25 to May 15 |
| Little Black Caddis | Chimarra | 18-20 | April 1 to May 20 |
| Blue Quill | Paraleptophlebia adoptiva | 18-20 | April 10 to May 10 |
| Quill Gordon | Epeorus pleuralis | 12-14 | April 10 to May 15 |
| Hendrickson | Ephemerella subvaria | 12-14 | April 15 to May 25 |
| Sulfur | Ephemerella invaria | 12-14 | April 20 to June 10 |
| Grannom Caddis | Brachycentrus | 16 | April 25 to May 25 |
| Sulfur/Pale Evening Dun | Ephemerella rotunda | 12-14 | May 1 to June 10 |
| March Brown | Stenonema vicarium | 10-12 | May 15 to June 5 |
| Gray Fox | Stenonema fuscum | 12-14 | May 25 to June 20 |
| Sulfur | Stenonema dorothea | 16-18 | May 25 to July 15 |
| Green Drake | Ephemera guttulata | 8-10 | June 1 to June 15 |
| Sulfur | Epeorus vitreus | 12-14 | June 1 to August 10 |
| Slate Drake | Isonychia bicolor | 10-12 | June 1 to October 31 |
| Light Cahill | Stenonema ithaca & canadense | 12-14 | June 5 to September 10 |
| Blue Winged Olive | Ephemerella cornuta | 14 | June 5 to June 25 |
| Blue Winged Olive | Ephemerella attenuata | 18-20 | June 15 to July 15 |
| Brown Drake | Ephemera simulans | 8-10 | June 5 to June 15 |
| Cream Variant | Potamanthus | 10-12 | June 15 to August 25 |

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|-------------------|--------------------------|-----------|---------------------------|
| Blue Winged Olive | Pseudocleon | 24 | June 28 to November 20 |
| Blue Winged Olive | Ephemerella lata | 22 | July 15 to November 24 |
| Blue Quill | Paraleptophlebia debilus | 16-18 | July 1 to October 15 |
| White Fly | Ephoron leukon | 12-14 | August 20 to September 15 |

Note:

Weather can have a significant effect on the various hatches. For example: cold weather can delay the hatches and warm weather can accelerate the hatches. The first date listed is the earliest to expect the hatch and the last date is the latest.