

## Monthly Mean Streamflow

Lat = 40 35 40

Juniata River at Lewistown, PA

Lon = 77 34 58

Flood Stage = 23 ft

Period of Record 1988 - 2007

Floods = 3

| YEAR        | No Incomplete Data is used for Statistical Calculation - Discharge, cubic feet per second |         |         |         |         |         |         |         |         |         |         |         | Avg     |
|-------------|---|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
|             | Jan   | Feb     | Mar     | Apr     | May     | Jun     | Jul     | Aug     | Sep     | Oct     | Nov     | Dec     |         |
| 1988        | missing   | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing |
| 1989        | missing   | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing |
| 1990        | missing   | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing |
| 1991        | missing   | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing |
| 1992        | missing   | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing |
| 1993        | missing   | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing |
| 1994        | missing   | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing |
| 1995        | missing   | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing |
| 1996        | missing   | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing |
| 1997        | missing   | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing |
| 1998        | missing   | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing |
| 1999        | missing   | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing |
| 2000        | missing   | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing |
| 2001        | missing   | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing |
| 2002        | 1,137   | missing | 2,474   | 2,815   | 6,628   | 2,682   | 647     | 439     | 548     | 1,031   | 3,307   | 3,515   | 2,293   |
| 2003        | 6,255   | 3,143   | 9,467   | 5,880   | 6,804   | 8,010   | 1,323   | 2,720   | 5,796   | 3,621   | 6,044   | 8,013   | 5,590   |
| 2004        | 5,564   | 3,352   | 9,172   | 9,040   | 4,208   | 1,812   | 2,065   | 2,415   | 12,410  | missing | missing | missing | missing |
| 2005        | missing   | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing |
| 2006        | missing   | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing |
| 2007        | missing   | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing | missing |
|             | Jan   | Feb     | Mar     | Apr     | May     | Jun     | Jul     | Aug     | Sep     | Oct     | Nov     | Dec     | Avg     |
| <b>Mean</b> | 4,320   | 3,250   | 7,040   | 5,910   | 5,880   | 4,170   | 1,350   | 1,860   | 6,250   | 2,330   | 4,680   | 5,760   | 4,400   |
| <b>Max</b>  | 6,255   | 3,352   | 9,467   | 9,040   | 6,804   | 8,010   | 2,065   | 2,720   | 12,410  | 3,621   | 6,044   | 8,013   |         |
| <b>Min</b>  | 1,137   | 3,143   | 2,474   | 2,815   | 4,208   | 1,812   | 647     | 439     | 548     | 1,031   | 3,307   | 3,515   |         |

Drainage Area = 2,519 sq mi  
Gage Datum = 443.83 ft MSL

Juniata Basin  
Mifflin County