

Larrys Creek Watershed Watershed Profile

July 2015

Watershed Overview

Larrys Creek flows south into the West Branch Susquehanna River, east of Jersey Shore, PA. All of Larrys Creek Watershed is contained within Lycoming County, PA. The monitoring station along Larrys Creek is located in the middle portion of the watershed, near Salladasburg, PA.



Larrys Creek station is located near Salladasburg, PA.

Drainage Area Characteristics

Monitored Drainage Area: 29 mi²

Population (2010): 396

Total Stream Miles: 48.5 miles

▲ 48.5 miles are designated as High Quality Cold Water Fisheries

Stream miles impaired and dominant source/cause: 1.8 miles impaired by abandoned mine drainage

Average Annual Flow at Station (NHD): 46.5 cubic feet per second (cfs)

Maximum Flow Time from Headwaters: 16 hrs. 40 min.

Land Use (2006):

- ▲ Forest: 75.7%
- ▲ Grassland/Herbaceous: 1.8%
- ▲ Agricultural: 21.6%
- ▲ Developed: 0.5%
- ▲ Barren/Extractive: 0.4%
- ▲ Water: 0%
- ▲ Wetlands: 0%

Natural Gas Drilling Pads (as tracked by SRBC): 24

Permitted Natural Gas Water Withdrawals: 0 Frac Water Withdrawals

Public Water Supply: 4 Groundwater Withdrawals and 2 Surface Water Withdrawals

Permitted Discharges and Type (NPDES sites):

- ▲ Industrial: 0
- ▲ Stormwater: 0
- ▲ Wastewater Treatment Plant: 0
- ▲ Frac Wastewater Treatment Plant: 0

Underlying Geology: Interbedded Sedimentary, Sandstone

