

PHOTOS



Station 1 (Petrini Apt.): Before Drawdown (10/7/2019)



Station 1 (Petrini Apt.): During Drawdown (10/9/2019)

Station 1 (Petrini Apartments) – Turbidity, velocity, and sediment depth readings taken on Monday, prior to drawdown and Wednesday after initiation of drawdown. Photo on left pre-drawdown and photo on the right during drawdown. Note: 0.13 inches of rain had fallen this week prior to monitoring on 10/9/19.



Station 2 (West Street): Before Drawdown (10/7/2019)



Station 2 (West Street): During Drawdown (10/9/2019)

Station 1 (Petrini Apartments) – Turbidity, velocity, and sediment depth readings taken on Monday, prior to drawdown and Wednesday after initiation of drawdown. Photo on left pre-drawdown and photo on the right during drawdown. Note: 0.13 inches of rain had fallen this week prior to monitoring on 10/9/19.



Station 5.5 (Whalen Property) – First turbidity, velocity, and sediment depth readings taken at all substations on Whalen property, after initiation of drawdown. Stations similar to previous events. (10/9/2019)



Station 5.4 (Whalen Property) – Edge of Bank shown. First turbidity, velocity, and sediment depth readings taken at all substations on Whalen property, after initiation of drawdown. Stations similar to previous events. (10/9/2019)



Station 5.2 (Whalen Property) – Edge of Bank shown. First turbidity, velocity, and sediment depth readings taken at all substations on Whalen property, after initiation of drawdown. Water level lower than previous events. (10/9/2019)



Station 5.1 (Whalen Property) – First turbidity, velocity, and sediment depth readings taken at all substations on Whalen property, after initiation of drawdown. Water level lower than previous events. (10/9/2019)



Turbidity and flow readings being collected on Friday (10/11)



Lake near outlet two days after drawdown initiated.