

I. Develop a monitoring component

“A monitoring component to evaluate the effectiveness of the implementation efforts over time, measured against the criteria established under item (h) immediately above.”

1. Start with weekly water quality monitoring at the locations from (G) above.
2. Also monitor after big rain events.
3. Take periodic DNA and PFAS samples, especially after big rain events.
4. Add the rest of the locations from (H) above.
5. Even when the goals in (H) have been achieved, continue monitoring weekly at the locations from (G) above, if funding is available.