## April 15, 2022 Update

The sample results from DEP's March 22-24, 2022 sampling event have been received and the results provided to the individual property owners. Of the 34 samples collected in this round of sampling, 9 were found to contain PFAS (PFOA and PFOS) above the 70 parts per trillion (ppt also often reported in nanograms/liter or ng/l) Act 2 cleanup standard or HAL. In total 10 residential wells have exceeded the standard out of the 44 residential wells that DEP has sampled. All of the occupied homes without an effective drinking water treatment system are being provided with bottled water for potable use until treatment or an alternate water supply can be arranged. About twelve additional water samples, including both new locations and confirmation samples where the results showed a detection of PFAS below 70 ppt, are being collected the week of April 18, 2022. Should a residential well exceed the standard in the April 18 round of sampling they will also be provided bottled water. If the cleanup standards should change, as is proposed, the results will be re-examined and the residences above the proposed standard supplied with treatment or an alternative water supply. Determining the potential health risk related to drinking water in the investigation area continues to be our first priority.

Results from 26 soil samples collected on February 22-23, 2022 have been received and compiled. Initial evaluation indicates that, where detected, PFAS compounds tend to be higher in the shallow soil and are lower with increased depth. As DEP completes the residential drinking water sampling phase, further sampling of soil in various locations will be completed along with looking at potential surface water impacts. DEP's contractor will compile all the information collected into a summary report once this phase of the investigation is completed. The summary report will be shared with the public on this website once it is finalized.

DEP has been in contact with the townships of Benner, College and Patton to keep them apprised of our investigation status and our investigation results and will continue to do so. Several updates have also been provided to local representatives and updates have been added to this website. We will continue to provide updates as information and sample data is received and the investigation progresses.