

## PFAS PA/SI Key Events:

- PFAS Public Fact Sheet: final published at <https://fortordcleanup.com/news/>
- Project Planning Meeting No. 1 on June 22, 2021
- Preliminary Assessment Narrative Report
  - Draft final issued March 30; comments requested by April 29
  - Includes responses to comments on draft report submitted by USEPA, DTSC, RWQCB, and FOCAG
  - Response to comments review meeting on April 11.
  - Comments on draft final report received from USEPA, DTSC, and RWQCB, responses postponed to ensure consistency with draft final SI Work Plan/QAPP.
- Site Inspection Work Plan/QAPP:
  - Draft issued April 26; comments requested by May 26
  - Project Planning Meeting No. 2 on May 13 and conference call on May 24 – discuss potential issues with the SI Work Plan/QAPP before the initial round of regulatory agency comments on the draft to facilitate start of fieldwork this summer.
  - Comments on draft received from USEPA, DTSC, RWQCB, and FOCAG.

## PFAS SI Work Plan/QAPP Key Revisions in Draft Final:

- Updated to reference DoD QSM version 5.4 and Draft EPA Method 1633
- Worksheet #6: Communication Pathways – revised for consistency with Optimized UFP-QAPP worksheet
- Worksheet #9: Project Planning Session Summary – revised to include summaries of meetings and conference calls where key decisions were made regarding the SI
- Worksheet #11: Project/Data Quality Objectives – added decision rule to analytic approach to address PFAS with no current screening levels
- Worksheet #14 & 16: Project Tasks & Schedule – revised to:
  - Include additional information about IDW management
  - Update the project schedule
- Worksheet #15: Laboratory-Specific Detection/Quantitation Limits – revised to:
  - Include all 40 PFAS listed in Draft EPA Method 1633
  - Reference recently published USEPA RSLs for six PFAS and HAs for four PFAS

## PFAS SI Work Plan/QAPP Key Revisions in Draft Final:

- Worksheet #18a: Sampling Locations and Methods – revised to add:
  - Site 12 extraction wells as groundwater sampling points for Site 2 SI
  - Groundwater samples from deep soil borings at Site 40A and FAAF FDA
- Figure 3: Sampling Locations, Site 2 – Main Garrison Sewage Treatment Plant – revised to add:
  - Site 12 extraction wells as groundwater sampling points
  - Groundwater elevation contours and flow directions (interpreted from historical data)
- Figure 5: Sampling Locations, FAAF Fire & Rescue Station and Site 40A – East FAAF Helicopter Defueling Area – revised to move MW-40A-01-A 200 feet west
  - Site 12 extraction wells as groundwater sampling points
  - Groundwater elevation contours and flow directions (interpreted from historical data)