

PFAS PA/SI Key Events:

- PFAS Public Fact Sheet: final published at <https://fortordcleanup.com/news/>
- Preliminary Assessment Narrative Report
 - Draft issued September 29; comments requested by October 29
 - USEPA submitted comments December 3
 - RWQCB submitted comments December 10
 - DTSC submitted comments January 14
 - FOCAG comments received via email on October 29
- Project Planning Meeting No. 1 on Jun 22
- Site Inspection Work Plan/QAPP: preliminary draft issued October 13; comments received November 16, RTCs in progress
- Project Planning Meeting No. 2:
 - To be scheduled prior to finalizing SI Work Plan/QAPP
 - Participants will include the BCT

Add sites to the tertiary assessment:

- Site 1 Ord Village STP (USEPA)
- Site 2 Main Garrison STP
- Site 5 Range 36A EOD (plastic/polymer-bonded explosives) (USEPA and DTSC)
- Site 12 Lower Meadow
- Site 12 DOL Automotive Yard (RWQCB)
- Site 16 DOL Maintenance Yard
- Site 16 Pete's Pond and Pete's Pond Extension
- Site 29 DRMO (transformer oil)
- Site 32 East Garrison STP
- Site 36 FAAF STP
- East Garrison Fire House (DTSC)
- Main Garrison Fire House – South (DTSC)
- Main Garrison Fire House – North (DTSC)
- Main Garrison Fire House – East (DTSC)
- Outfall 15

Add more site analysis in the secondary assessment:

- Site 5 Range 36A EOD (flares and/or ignition sources used as propellants that contained magnesium/Teflon/Viton [MTV]) (RWQCB)
- Site 8 Range 49 Molotov Cocktail Range (detergents [USEPA] and MTV [RWQCB])
- Site 9 Range 40A Flame Field Expedients Training Area (MTV) (RWQCB)
- Site 12 DOL Automotive Yard (USEPA)
- Site 34 aircraft hangars (RWQCB)
- FOSTA (USEPA)
- Main Garrison Fire Station (USEPA)
- Mudhen Lake aircraft crash (USEPA)
- Range 34 Multi-Use Range (MTV) (RWQCB)

- Add more sampling at tertiary assessment sites:
 - Site 10 Fire Training Area
 - Site 40A East FAAF Helicopter Defueling Area (storm drain outfall 450 feet to the east)
 - FAAF Fire & Rescue Station (topographic low to the north)
 - Main Garrison Fire Station vegetated depression southwest of the site (RWQCB)
 - FAAF FDA and borrow area
- Add to SI secondary areas of concern: drainage ditches and outfalls, groundwater seepage areas, etc. (USEPA)