Naval Facilities Engineering Systems Command Southwest
Base Realignment and Closure (BRAC)
Program Management Office (PMO) West
San Diego, California

DRAFT FINAL
2026
AMENDMENT TO THE SITE MANAGEMENT PLAN

Former Naval Air Station Alameda, Alameda Point
Alameda, California

August 28, 2025

Approved for public release: Distribution unlimited

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Acronyms and Abbreviations

BCT	BRAC Cleanup Team
BGMP	Basewide Groundwater Monitoring Program
BRAC	Base Realignment and Closure
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
FISCA	Fleet and Industrial Supply Center Oakland, Alameda Facility/ Alameda Annex
FS	feasibility study
FYR	five-year review
IC	institutional control
IR	Installation Restoration
IRACR	Interim Remedial Action Completion Report
ISB	in-situ bioremediation
ISCO	in-situ chemical oxidation
LUC RD	Land Use Control Remedial Design
MCL	Maximum Contaminant Levels
MNA	monitored natural attenuation
MTF	memorandum to file
Navy	Department of the Navy
OM&M	Operations Management and Maintenance
OPS	Operating Properly and Successfully
OU	Operable Unit
PFAS	Per- and Polyfluoroalkyl Substances
RACR	Remedial Action Completion Report
RAWP	remedial action work plan
RD	remedial design
RI	remedial investigation
ROD	Record of Decision
TCRA	Time-Critical Removal Action

Acronyms and Abbreviations (Continued)

U.S. EPA	United States Environmental Protection Agency
VA	United States Department of Veterans Affairs

INTRODUCTION

This document is the fiscal year 2026 edition of the Site Management Plan for the former Naval Air Station Alameda, now referred to as Alameda Point. This Site Management Plan provides a brief update of the status of the program and an update to the schedules presented in the Federal Facility Agreement for the former Naval Air Station Alameda (Navy 2001). This plan reflects the Department of the Navy's (Navy) current strategies and schedules to achieve site closure in a manner that is consistent with state and federal environmental requirements. The applicable environmental requirements are included in the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) 1980 and Superfund Amendments and Reauthorization Act (1986).

BASEWIDE ACTIVITIES

In September 2021, the Navy published the 2021 Five-Year Review (FYR) for Alameda Point and Fleet and Industrial Supply Center Oakland, Alameda Facility/Alameda Annex (FISCA) that included Installation Restoration (IR) Sites 1, 3, 4, 5, 6, 9, 10, 11, 12, 13, 14, 16, 17, 19, 21, 25, 26, 27, and 28; FISCA IR Site 02 Soil; and the Marsh Crust. The 2026 FYR is in progress.

In May 2021, the Navy issued a Basewide Preliminary Assessment for Per- and Polyfluoroalkyl Substances (PFAS) to evaluate historic usage of PFAS across the former installation. The PFAS Preliminary Assessment identified 12 areas of interest for further investigation: IR Sites 2, 4, 5, 6, 10, 14, 26 and five areas of interest not associated with an IR Site. On August 11, 2023, the Navy submitted the Final PFAS Site Inspection to the Base Realignment and Closure (BRAC) Cleanup Team (BCT), which includes the Navy, United States Environmental Protection Agency (U.S. EPA), California Department of Toxic Substances Control and San Francisco Regional Water Quality Control Board. The basewide PFAS Site Inspection evaluated 10 areas of interest, except IR sites 2 and 14. IR Site 2 belongs to the Department of Veterans Affairs (VA) and the PFAS Remedial Investigation (RI) at IR Site 14 is on a separate track from the basewide PFAS RI. The PFAS RI at IR Site 14 is ongoing. The Navy commenced the PFAS RI at IR Site 14 in 2021 based on BCT requests. (See Operable Unit [OU]-1 for further detail).

On July 8, 2024, PFAS were identified by the U.S. EPA as hazardous substances. PFAS are of environmental concern because of their persistence in the environment and in organisms, migration potential in aqueous systems (e.g., groundwater), historically ubiquitous use in commercial products, and possible adverse health effects at low levels of exposure. The Department of Defense adopted U.S. EPA's regional screening levels in November 2023. Although the U.S. EPA released updated regional screening levels in November 2024, the Department of Defense has not adopted the newer regional screening levels as of June 30, 2025.

On April 10, 2024, U.S. EPA finalized a National Primary Drinking Water Regulation establishing legally enforceable levels, called Maximum Contaminant Levels (MCL), for six PFAS in drinking water, Perfluorooctanoic acid, Perfluorooctane sulfonic acid, Perfluorohexane sulfonic acid, Perfluorononanoic acid, and Hexafluoropropylene Oxide Dimer Acid as contaminants with individual MCLs, and PFAS mixtures containing at least two or more of Perfluorohexane sulfonic acid, Perfluorononanoic acid, Hexafluoropropylene Oxide Dimer Acid, and Perfluorobutane sulfonate using a Hazard Index MCL to account for the combined and co-occurring levels of these PFAS in drinking water. PFAS are fluorinated compounds used in a multitude of applications from cookware to fabrics and are used in industrial processes such as metal plating, as well as being used in aqueous film-forming foam, which is used for fire suppression.

The Navy submitted the 2025 Community Involvement Plan for Alameda Point update that outlines the methods the Navy uses to inform and involve the community in the investigation and cleanup process at Alameda Point. The Community Involvement Plan update included current contact information, 2020 census information, and the results of a community survey conducted in 2022/2023 to better inform and involve the community in the Navy's cleanup at Alameda Point.

The Basewide Groundwater Monitoring Program (BGMP) monitors groundwater at IR Sites where the progress and effectiveness of the remedies are continued to be monitored. The Navy issued the Final 2023 Annual BGMP Report on January 31, 2025. The Draft 2024 Annual BGMP Report was submitted to the BCT for review in August 2025.

OPERABLE UNIT 1 (OU-1)

OU-1 includes IR Site 6 (Building 41 – Aircraft Intermediate Maintenance Facility), IR Site 7 (Building 459 – Navy Exchange Service Station), IR Site 8 (Building 114 – Pesticide Storage Area), IR Site 14 (Former Fire Training Area), IR Site 15 (Buildings 301 and 389 – Former Transformer Storage Area), and IR Site 16 (C-2 CANS Area – Shipping Container Storage).

The Record of Decision (ROD) for IR Site 14 was finalized in 2007 and selected in-situ chemical oxidation (ISCO) for treatment of vinyl chloride (VC) in groundwater and no further action for soil. The IR Site 14 Final Remedial Design (RD) and Remedial Action Work Plan (RAWP) was submitted in 2008. The BCT approved remedial action for IR Site 14 groundwater commenced in 2008. A Technology Transition Technical Memorandum, submitted to the BCT in 2010, presented the findings of the post-ISCO monitoring as well as support for transition to monitored natural attenuation (MNA). Additional ISCO injections were conducted in December 2018 and June 2019 in the vicinity of monitoring well M14-06, and in June 2020 and August 2020 in the vicinity of monitoring well M14-25. Results are reported in the April 2021 Field Summary Report.

Although not affecting current protectiveness, the 2021 FYR recommended an evaluation be conducted to determine if an updated vinyl chloride institutional control (IC) termination criteria

is warranted. This evaluation determined that an updated termination criteria for vinyl chloride is warranted. Groundwater monitoring at IR Site 14 is continuing under the BGMP.

A Focused PFAS RI at Site 14 commenced in 2021. The Final Focused PFAS RI Report was submitted in December 2023 and identified data gaps for further investigation. The Navy conducted a pilot study to evaluate the effectiveness of treating PFAS concentrations identified at Site 14 using colloidal activated carbon. The pilot study colloidal activated carbon injections were completed in July 2023, post-injection monitoring was conducted, and the pilot test completion report was finalized in July 2025. Based on the focused PFAS RI results, a Phase II PFAS RI work plan was prepared, with the final work plan issued in February 2025. The RI field work began in April 2025.

The ROD for IR Site 15 recommended no further action and was approved in 2006.

The ROD for OU-1, IR Sites 6, 7, 8, and 16 was submitted in 2007. The selected remedy for soil at IR Sites 7, 8, and 16 was excavation with off-site disposal; no CERCLA action was necessary for IR Site 6 soil. The selected remedy for groundwater at IR Sites 6 and 16 was ISCO to treat volatile organic compounds in groundwater to remediation goals, accelerated bioremediation (if needed), MNA, and short-term ICs; no CERCLA action was necessary for groundwater at IR Sites 7 or 8. The remedy for soil at IR Sites 7, 8, and 16 was completed in 2011. Final Remedial Action Completion Reports (RACRs) for soil remedial actions at IR Sites 8 and 16 were submitted in 2012, and the Final RACR for IR Site 7 was submitted in 2013.

In 2012, Navy prepared a request for an exception from drinking water policy for groundwater within the southeastern portion of Alameda Point. The San Francisco Regional Water Quality Control Board agreed and granted the Exception from Drinking Water Policy for shallow groundwater in the southeast portion of Alameda Point, which includes IR Site 16. As a result of the exception from drinking water policy, the conceptual site model for IR Site 16 presented in the OU-1, IR Sites 6, 7, 8, and 16 RI report was revised with an Explanation of Significant Difference to remove ingestion of site groundwater as an exposure pathway. The BCT approved the Final Explanation of Significant Difference for IR Site 16 groundwater in 2015 to reflect the change in the selected remedy. A Land Use Control Remedial Design (LUC RD) for IR Site 16 was submitted by the Navy and approved by the BCT in 2016.

Groundwater remediation via ISCO was conducted at IR Sites 6 and 16 in 2010 followed by two years of performance groundwater monitoring. Remedy transition to in-situ bioremediation (ISB) at IR Site 6 occurred in 2014. Quarterly performance groundwater monitoring was conducted from 2014 to 2016. Following two remedial action objective monitoring events, the Navy prepared an Interim Remedial Action Completion Report (IRACR) (2018) documenting groundwater remedial actions completed at IR Site 6. Groundwater at IR Site 6 is monitored annually under the BGMP.

In March 2018, the Navy prepared a memorandum to file to document a non-significant modification to the IR Site 6 remedy selected in the ROD. The memorandum to file added the emerging contaminants PFAS to the groundwater remedy currently in place and added ICs on the use, handling, and disposal of shallow groundwater for PFAS in IR Site 6 groundwater.

OPERABLE UNIT 2A (OU-2A)

OU-2A includes IR Site 9 (Building 410 – Paint Stripping Facility), IR Site 13 (Former Oil Refinery), IR Site 19 (Yard D-13 – Hazardous Waste Storage), IR Site 22 (Building 547 – Former Service Station), and IR Site 23 (Building 530 – Missile Rework Operations). Data gap sampling was conducted from 2007 through 2010 with a Supplemental Data Gaps Report finalized in 2010.

The OU-2A ROD was finalized in 2012. No further action was the selected remedy for soil at all OU-2A sites. No further action for groundwater was selected for IR Sites 22 and 23. The selected remedy for groundwater at IR Sites 9 and 19 is ICs to prohibit the domestic use of groundwater. The remedy for groundwater at IR Site 13 was ISB, followed by MNA, and ICs. The Navy implemented ISB for the groundwater at IR Site 13 in 2014. The Navy submitted the Final RACR for IR Site 13 in 2020 and the BCT approved the Final RACR in 2021.

OPERABLE UNIT 2B (OU-2B)

OU-2B includes IR Site 3 (Abandoned Fuel Storage Area), IR Site 4 (Building 360 – Aircraft Engine Facility), IR Site 11 (Building 14 – Engine Test Cell), and IR Site 21 (Building 162 – Ship Fitting and Engine Repair). The final feasibility study (FS) was completed in 2011. An FS Addendum was finalized in 2012 to evaluate U.S. EPA risk level updates and present an alternate cleanup scenario for groundwater where MCLs are not used. The RAWP for the soil at IR Sites 3 and 4 was finalized in 2014 with concurrence from the BCT to proceed in advance of ROD finalization. Soil excavation was completed in 2014. The Final OU-2B ROD was issued in 2015 and documented no groundwater remedial action for IR Site 3 groundwater. The selected remedy included soil excavations at IR Sites 3 and 4, ISB treatment at IR Sites 4, 11, and 21, monitoring of shallow groundwater, and ICs. The Final Soil RACR for OU-2B IR Sites 3 and 4 was issued in 2015. IR Site 3 was transferred to the City of Alameda in 2016. Groundwater remediation began at OU-2B in December 2017 while the RAWP for groundwater was being completed. The RAWP was finalized in 2018. Groundwater treatment was conducted from 2018 through 2021. The final IRACR for OU-2B (IR Sites 4, 11 and 21) groundwater was submitted in March 2022. In June and July 2024 the Navy conducted the fifth groundwater treatment in selected portions of the OU-2B groundwater plume followed by additional groundwater monitoring and and Remediation Status Report #5 was submitted to the BCT for review in August 2025. A sixth treatment is planned for 2026.

Groundwater monitoring is continuing under the BGMP. When the monitoring data support a determination of "Operating Properly and Successfully" (OPS), the Navy will prepare a letter requesting U.S. EPA concurrence that the OU-2B remedy has met the criteria for OPS.

OPERABLE UNIT 2C (OU-2C)

OU-2C consists of IR Site 5 (Building 5 – Aircraft Rework Facility), IR Site 10 (Building 400 – Missile Rework Operations), and IR Site 12 (Building 10 – Power Plant). The Final RI Report was issued in 2008 and recommended no action for IR Site 12. The Final FS for IR Sites 5 and 10 was issued in 2011. An FS Addendum for the drain lines originating in IR Site 5 that may be radiologically impacted was finalized in 2012. The Final ROD for OU-2C sites, excluding potentially radiologically-impacted drain lines outside buildings, was issued in 2014.

The Final Time-Critical Removal Action (TCRA) Storm Drain Action Memorandum and Work Plan for removal of radiologically impacted storm/sewer lines were issued in 2008, and the TCRA was completed in 2010. The Final TCRA Completion Report was issued in 2011. Further investigation of the drain lines outside buildings was conducted in 2014. The Final Technical Memorandum documenting results of the investigation of drain lines outside the buildings was issued in 2016. A separate ROD for the drain lines outside the buildings evaluated in the FS Addendum, several of which were investigated further, was issued in 2017. The RD/ RAWP to grout the drain lines beneath Buildings 5 and 400 was finalized and the remedial action was completed in 2016. The RACR for grouting the drain lines beneath Buildings 5 and 400 was finalized in 2017.

The RD/RAWP for IR Site 5 groundwater and the LUC RD for OU-2C soil and groundwater were finalized in 2017. Two baseline groundwater sampling events were conducted at IR Site 5 in 2017 to finalize the areas requiring remediation. The groundwater remediation treatment began in 2018, and the ISCO injections were conducted through 2019. The IR Site 5 groundwater IRACR was finalized in November 2020 and documented OPS. Groundwater monitoring is continuing under the BGMP. Based on groundwater monitoring results, IR Site 5 groundwater chemicals of concern have reached remedial goals, and issuance of a Draft RACR is planned for 2027.

The Final RD/RAWP for the OU-2C industrial waste line located outside Buildings 5 and 400 was issued in April 2019. The remediation for the industrial waste line began in May 2019 and was completed in September 2019. The OU-2C industrial waste line RACR was finalized in September 2020.

Radiological contamination also was identified inside Buildings 5 and 400. Surveying and remediation were conducted in Building 400, and the Final Status Survey Report for Building 400 was issued in 2016, indicating no further remediation is required. Based on comments from state agencies, a work plan for further characterization and remediation at Building 5 was finalized in 2017, and the field work was completed in 2017. A Final Status Survey Report for Building 5/5a

was issued in January 2019. In response to a verification survey conducted by the California Department of Public Health in 2019 the Navy conducted follow-up surveys in 2020. Based on the results of the surveys, the Navy identified that the paint/surface coverings in the former radium paint shops in Building 5 may mask areas of potential radiological contamination. Additional data was collected in 2022 to support decision making and future work in the building to be programmed in future years.

In June 2018, a memorandum to file was prepared to document a non-significant modification to the remedy selected in the ROD. The modification added the emerging contaminants Perfluorooctanoic acid and Perfluorooctane sulfonic acid to the groundwater remedy currently in place, expansion of the IC boundary, and the imposition of ICs on the use, handling, and disposal of shallow groundwater for emerging contaminants.

OPERABLE UNIT 3 (OU-3)

OU-3 consists of IR Site 1, which included the 1943 – 1956 Disposal Area, surrounding paved and unpaved areas, associated shoreline, waste disposal area, a former firing range berm, and former burn area. TCRA fieldwork was completed in 2008 with findings indicating that soil at IR Site 1, adjacent IR Site 32, and areas to the east and south are impacted with low levels of radium-226 resulting in a change in closure strategy involving delineation of the radium-226-impacted soil and incorporating portions of IR Site 1 into Site 32. A Final ROD for IR Site 1 was signed in 2009. Following results of pre-design characterization data, a ROD Amendment was issued in 2013 to address design changes at IR Site 1.

The Final RD/RAWP for the groundwater remedy was completed in 2011 and included a LUC RD preventing future excavation activities without prior written consent from the BCT. The groundwater remedial action began in 2012, implementing three rounds of ISCO treatment. The Final RD/RAWP for soil were issued in 2014 and the soil remediation was completed in 2015. The combined Draft Final RACR for soil and IRACR for groundwater was submitted in August 2019. An MNA Benchmark Assessment was submitted in September 2020. The soil RACR was finalized in March 2022. The draft final groundwater IRACR was withdrawn, pending additional groundwater plume evaluation. Additional groundwater wells were installed within the treatment area well network in 2024 and evaluation of the groundwater plume and a groundwater optimization study was conducted to evaluate the performance of the groundwater remedy at IR Site 1. The groundwater treatment and optimization study report was finalized in April 2025. Based on the results of the report, the Navy is discussing an OPS determination with the BCT. The OPS determination is required prior to property transfer. A revised draft of the groundwater IRACR is planned for submittal to the BCT In 2026.

A Shoreline Stabilization Work Plan and Design was completed in November 2019. The

construction was completed in August 2020 to stabilize the shoreline for the purpose of reducing the potential impacts from wave action, tidal currents, drainage, storm surges, high winds, and other environmental elements from eroding the shoreline and negatively impacting the installed remedy at IR Site 1. The Final Shoreline Stabilization Construction Completion Technical Memorandum was submitted in October 2021. In 2022, the operations and monitoring and long-term monitoring of the shoreline stabilization as well as additional adaptive management measures being performed within the compensatory mitigation wetland were incorporated into the IR Site 1 Operations Management and Maintenance (OM&M) program (Final Post Construction Operations, Maintenance and Monitoring Plan; Amec 2017]). These updates to the OM&M program were documented in the Final Post Construction Operations, Maintenance and Monitoring Plan Addendum 1 (GES 2023) issued in December 2023. The final 2023 Annual OM&M Report was issued to the BCT in December 2024. The draft 2024 Annual OM&M report was submitted to the BCT in July 2025.

OPERABLE UNIT 4A (OU-4A)

OU-4A consists of IR Site 2, the West Beach Landfill and Wetlands. A radiological survey and removal action was conducted at the shoreline areas and at the former location of the radioactive waste storage shack in 2007 as part of the IR Sites 1, 2, and 32 TCRA. Numerous other removal actions and environmental investigations have been conducted at the site. The Final FS was issued in 2008. The Final IR Site 2 ROD was issued in 2010. The Final RD/RAWP was submitted in 2013 and the remedial action was completed in 2014. The Final RACR was submitted in 2017.

In 2014, IR Site 2 was included in a 624-acre no-cost agency-to-agency transfer to the United States Department of VA. In 2019, the former Alameda Naval Air Station Federal Facility Agreement was amended by U.S. EPA, Navy, VA, Department of Toxic Substances Control, and San Francisco Regional Water Quality Control Board to transfer the environmental responsibility of IR Site 2 to the VA. The VA is the lead Federal agency responsible for future response actions consistent with CERCLA Section 120 at IR Site 2.

OPERABLE UNIT 4B (OU-4B)

OU-4B consists of IR Site 17 (Seaplane Lagoon) and IR Site 24 (Piers 1 and 2 Sediments). The Final ROD for IR Site 17 was submitted in 2006. The selected remedy for contaminated sediment at IR Site 17 was dredging, dewatering, and disposal at a permitted off-site waste disposal facility. A TCRA was conducted to remove the construction debris piles located along the northern shoreline of IR Site 17. The Final TCRA Action Memorandum and Work Plan were issued in 2008. TCRA fieldwork started in 2008. After evaluation of post-dredging data, additional sediment was removed from the debris pile area in 2011, and a Final TCRA Completion Report was issued.

The IR Site 17 Final RAWP was issued in 2011. Remedial action began in 2011 and was completed in 2013. The Final IR Site 17 RACR was issued in 2014. The BCT did not concur on the RACR in 2014. To address BCT concerns regarding potential dredging by a future property owner, the Navy prepared an Explanation of Significant Difference and LUC RD in 2016. The LUC RD included an IC that prohibits future dredging and/or removal of sediments without prior approval by the BCT. The BCT concurred on the RACR in 2016.

The ROD for IR Site 24 was issued in 2010. The selected remedy included dredging, dewatering, and disposal of contaminated sediment at a permitted off-site waste disposal facility. The RD/RAWP was submitted in 2011 and the remedial action was completed in 2012. The Final RACR for IR Site 24 was completed in 2013.

OPERABLE UNIT 5 (OU-5)

OU-5 consists of a groundwater plume beneath portions of IR Sites 25, 30, and 31 on Alameda Point. Because the groundwater plume extends into adjacent FISCA areas, it is referred to as "*OU-5/FISCA Installation Restoration (IR)-02 Groundwater*". The Final OU-5/FISCA IR-02 Groundwater ROD was issued in 2007. The selected remedy for groundwater remediation was biosparging with soil vapor extraction, nutrient/microorganism enhancement, if needed, MNA, and ICs. The Final RD/RAWP was issued in 2008. Remedial action construction was completed in 2009. A technical memorandum to evaluate the need for continued remediation at OU-5/FISCA IR-02 was issued in 2012. Risk assessment results and other evaluations in the technical memorandum demonstrated that no further action is required. U.S. EPA conducted air sampling in 2013 and the results were non-detect or consistent with ambient outdoor air concentrations. An amendment to the ROD documenting no further action for groundwater was signed in 2015. An additional round of shallow groundwater sampling was conducted in 2016 and the results were non-detect.

IR Site 25 is the former North Village Housing and Estuary Park. The IR Site 25 Final ROD for soil was issued in 2007. In addition to the soil remedial excavation that was already conducted, the preferred alternative for IR Site 25 soil is ICs. The Final LUC RD was issued in 2009.

OPERABLE UNIT 6 (OU-6)

OU-6 consists of IR Site 26 (Western Hangar Zone), IR Site 27 (Dock Zone), and IR Site 28 (Todd Shipyard). The Final ROD for IR Site 26 was signed in 2006. The selected remedy for IR Site 26 groundwater was ISCO followed by enhanced ISB along with temporary ICs and monitoring. No action was deemed necessary for IR Site 26 soil. The Final RD/RAWP for groundwater was submitted and remedial action commenced in 2008. IR Site 26 groundwater is currently in the

long-term monitoring phase under the BGMP and was evaluated in the 2021 FYR report to be protective.

The Final ROD for IR Site 27 was signed in 2008. The preferred alternative for groundwater remediation for IR Site 27 was ISCO for the site-wide plume. No action was deemed necessary for IR Site 27 soil. The Final RD/RAWP for groundwater was submitted in 2009. Three phases of ISCO groundwater treatment were performed from late 2009 to mid-2010. After the third phase of ISCO treatment, the remedial action transitioned to MNA and a technical memorandum was issued to support the transition to MNA. Groundwater monitoring is conducted within the BGMP for IR Site 27. Based on minor attenuation observed in concentrations of site chemicals of concern over the past few years, in combination with the return to mildly reducing conditions in the site groundwater, the Navy performed additional evaluation of the groundwater plume to monitor the progress towards meeting the remedial goals. Evaluation of the groundwater plume was presented in the Final 2022 BGMP Annual Report. This initial MNA evaluation concluded that MNA alone is not likely to achieve remedial goals in the short term. Additional groundwater analysis as well as a more detailed evaluation of remedy optimizations and potential active treatment approaches was recommended. Additional work at IR Site 27 will be programmed in future years.

The Final ROD for IR Site 28 was issued in 2007. The RD/RAWP, including a pilot test plan, was finalized in 2010 and the initial field work was completed in 2010. As prescribed in the RD/RAWP, post-treatment groundwater monitoring was initiated in 2010. The remedial action transitioned to groundwater monitoring in late 2010. The Final IRACR was submitted in 2012. Groundwater monitoring for copper is currently conducted semi-annually under the BGMP. To better understand the potential impacts of tidal influence on copper concentrations, a tidal study was conducted and an evaluation of the data along with the recommendation to conduct quarterly tidal studies was presented in the 2017 Annual BGMP. Further tidal influence monitoring was conducted in 2018.

NEWER SITES

IR Site 30 (Woodstock Child Development Center and Island High School): The Final RI Addendum for this site was issued in 2008. The Final ROD was issued in 2009. The ROD documented no further action is required for soil. The groundwater beneath this site was addressed as part of OU-5. An amendment to the ROD documenting no further action for groundwater was signed in 2015.

IR Site 31 (Marina Village Housing): The Final RI Report was issued in 2007. The Final ROD documenting no further action for soil was issued in 2008. The groundwater beneath this site

was addressed as part of OU-5. An amendment to the ROD documenting no further action for groundwater was signed in 2015.

IR Site 32 (Northwest Ordnance Storage Area): A Final FS based upon the original boundary of IR Site 32 was issued in 2008. A TCRA was completed in 2008 with findings indicating that soil at IR Site 1, IR Site 32, and areas to the east and south are impacted with low levels of radium-226. A change in the closure strategy involved delineating the radium-226-impacted soil and incorporating the newly identified areas and portions of IR Site 1 into IR Site 32. The Final Revised RI/FS was submitted in 2017. The Final ROD was issued in September but was not signed by the BCT pending additional evaluation of radium-226. The revised Final ROD was issued September 1, 2023, and fully executed by the BCT on September 20, 2023. The selected remedy is soil cover and ICs. A jurisdictional wetland delineation report is planned for November 2025, followed by a pre-design mitigation study to evaluate onsite and offsite wetland mitigation options and inform the Navy's selection of wetland mitigation. The preferred wetland mitigation approach will support future preparation of the RD it is anticipated for submittal in 2026.

IR Site 33 (South Tarmac and Runway Wetlands): The Expanded Site Inspection Report was submitted in 2011. A TCRA was completed in 2012 to address elevated polycyclic aromatic hydrocarbons concentrations in soil. The Expanded Site Inspection Report Addendum concluding no further action was finalized in 2013.

IR Site 34 (Former Northwest Shop Area): The Final FS was completed in 2010. The Final ROD was signed in 2011. The selected alternative for IR Site 34 soil was excavation and disposal of surface and subsurface soil that posed an unacceptable risk to human health and the environment with no further action for groundwater. Pre-design sampling was conducted in 2012 and the Final RD/RAWP was completed in 2013. The remedial action fieldwork was completed in 2013 and the RACR signed in 2014.

IR Site 35 (Areas of Concern in Transfer Parcel Economic Development Conveyance - 5): The combined Final RI/FS was submitted in 2007. The Final ROD was signed in 2010. Both the RD/RAWP and field work were completed in 2011. The Final RACR was submitted in 2012.

TABLE

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Former Naval Air Station Alameda
2026 Amendment to the Site Management Plan

ID	Task Name	Primary or Secondary	Duration	Start	Finish
1	**OU-1 IR Site 6**		**6963 edays**	**Wed 3/3/10**	**Mon 3/26/29**
2	**Remedial Action**		**4482 edays**	**Wed 3/3/10**	**Fri 6/10/22**
3	**Remedial Action Completion Report OU-1 IR Site 6**		**258 edays**	**Tue 7/11/28**	**Mon 3/26/29**
4	Draft RACR	P	91 edays	Tue 7/11/28	Tue 10/10/28
5	Agency Review		62 edays	Tue 10/10/28	Mon 12/11/28
6	Draft Final RACR	P	59 edays	Mon 12/11/28	Thu 2/8/29
7	Agency Review/Concurrence Period		32 edays	Thu 2/8/29	Mon 3/12/29
8	Final RACR	P	14 edays	Mon 3/12/29	Mon 3/26/29
9					
10	**OU-1 IR Site 14**		**8020 edays**	**Wed 6/18/08**	**Mon 6/3/30**
11	**Remedial Action**		**4457 edays**	**Wed 6/18/08**	**Mon 8/31/20**
12	**Vinyl Chloride Evaluation Tech Memo**		**169 edays**	**Mon 6/6/22**	**Tue 11/22/22**
16	**Vinyl Chloride Explanation of Significant Difference**		**257 edays**	**Wed 9/29/27**	**Mon 6/12/28**
17	Draft Vinyl Chloride Explanation of Significant Difference	P	90 edays	Wed 9/29/27	Tue 12/28/27
18	Agency Review		62 edays	Tue 12/28/27	Mon 2/28/28
19	Draft Final Vinyl Chloride Explanation of Significant Difference	P	60 edays	Mon 2/28/28	Fri 4/28/28
20	Agency Review/Concurrence Period		31 edays	Fri 4/28/28	Mon 5/29/28
21	Final Vinyl Chloride Explanation of Significant Difference	P	14 edays	Mon 5/29/28	Mon 6/12/28
22	**Remedial Action Completion Report OU-1 IR Site 14**		**257 edays**	**Wed 9/19/29**	**Mon 6/3/30**
23	Draft RACR	P	90 edays	Wed 9/19/29	Tue 12/18/29
24	Agency Review		62 edays	Tue 12/18/29	Mon 2/18/30
25	Draft Final RACR	P	60 edays	Mon 2/18/30	Fri 4/19/30
26	Agency Review/Concurrence Period		31 edays	Fri 4/19/30	Mon 5/20/30
27	Final RACR	P	14 edays	Mon 5/20/30	Mon 6/3/30
28					
29	**OU-1 Site 14 PFAS**		**3204 edays**	**Thu 5/27/21**	**Tue 3/5/30**
30	**PFAS Remedial Investigation (RI) Work Plan**		**105 edays**	**Thu 5/27/21**	**Thu 9/9/21**
34	**PFAS RI Field Work**		**325 edays**	**Tue 9/7/21**	**Fri 7/29/22**
35	**Focused PFAS RI Report**		**517 edays**	**Fri 7/29/22**	**Thu 12/28/23**
41	**Verification Study/Pilot Test Work Plan**		**220 edays**	**Fri 9/9/22**	**Mon 4/17/23**
45	**Verification Study/Pilot Test Field Work**		**723 edays**	**Mon 4/17/23**	**Wed 4/9/25**
46	**Verification Study/Pilot Test Completion Report**		**268 edays**	**Mon 10/28/24**	**Wed 7/23/25**
50	**Phase II PFAS RI Work Plan**		**519 edays**	**Mon 9/18/23**	**Tue 2/18/25**
56	**Phase II PFAS RI Field Work**		**475 edays**	**Tue 4/15/25**	**Mon 8/3/26**
57	**Phase II PFAS RI Report**		**343 edays**	**Mon 10/19/26**	**Mon 9/27/27**
58	Draft Phase II PFAS RI Report	P	178 edays	Mon 10/19/26	Thu 4/15/27
59	Agency Review		60 edays	Thu 4/15/27	Mon 6/14/27
60	Draft Final Phase II PFAS RI Report	P	60 edays	Mon 6/14/27	Fri 8/13/27
61	Agency Review/Concurrence Period		31 edays	Fri 8/13/27	Mon 9/13/27
62	Final Phase II PFAS RI Report	P	14 edays	Mon 9/13/27	Mon 9/27/27
63	**Feasibility Study (FS) Report**		**255 edays**	**Mon 9/27/27**	**Thu 6/8/28**
64	Draft Feasibility Study (FS) Report	P	91 edays	Mon 9/27/27	Mon 12/27/27
65	Agency Review		60 edays	Mon 12/27/27	Fri 2/25/28
66	Draft Final FS Report	P	60 edays	Fri 2/25/28	Tue 4/25/28
67	Agency Review/Concurrence Period		30 edays	Tue 4/25/28	Thu 5/25/28
68	Final FS Report	P	14 edays	Thu 5/25/28	Thu 6/8/28
69	**Proposed Plan**		**257 edays**	**Wed 9/6/28**	**Mon 5/21/29**
70	Draft Proposed Plan	P	91 edays	Wed 9/6/28	Wed 12/6/28
71	Agency Review		61 edays	Wed 12/6/28	Mon 2/5/29
72	Draft Final Proposed Plan	P	60 edays	Mon 2/5/29	Fri 4/6/29
73	Agency Reivew/Concurrence Period		31 edays	Fri 4/6/29	Mon 5/7/29
74	Final Proposed Plan	P	14 edays	Mon 5/7/29	Mon 5/21/29
75	**Public Comment Period**		**31 edays**	**Mon 5/21/29**	**Thu 6/21/29**
76	**Record of Decision**		**257 edays**	**Thu 6/21/29**	**Tue 3/5/30**
77	Draft Record of Decision	P	91 edays	Thu 6/21/29	Thu 9/20/29
78	Agency Review		60 edays	Fri 9/21/29	Tue 11/20/29
79	Draft Final Record of Decision	P	60 edays	Tue 11/20/29	Sat 1/19/30
80	Agency Review/Concurrence Period		31 edays	Sat 1/19/30	Tue 2/19/30
81	Final Record of Decision	P	14 edays	Tue 2/19/30	Tue 3/5/30
82					
83	**OU-2A IR Sites 9, 13, 19, 22, 23**		**0 edays**	**Wed 12/9/20**	**Wed 12/9/20**
84	**Final RACR OU-2A Sites 9, 13, 19, 22, 23**	**P**	**0 edays**	**Wed 12/9/20**	**Wed 12/9/20**

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ID	Task Name	Primary or Secondary	Duration	Start	Finish
85					
86	**OU-2B IR Sites 4, 11, 21**		**10956 edays**	**Tue 12/5/17**	**Wed 12/4/47**
87	**Remedial Actions for Groundwater**		**10956 edays**	**Tue 12/5/17**	**Wed 12/4/47**
88	**Final Interim RACR for Groundwater**	**P**	**203 edays**	**Fri 8/27/21**	**Fri 3/18/22**
89	**Field Change Request - Groundwater Injection Event #5**		**209 edays**	**Tue 10/10/23**	**Mon 5/6/24**
93	**Groundwater Injection Event #5 Field Work**		**32 edays**	**Mon 7/8/24**	**Fri 8/9/24**
94	**Remediation Status Report #5**		**497 edays**	**Fri 8/9/24**	**Fri 12/19/25**
95	Draft Remediation Status Report #5	S	360 edays	Fri 8/9/24	Mon 8/4/25
96	Agency Review Draft Remediation Status Report #5		60 edays	Mon 8/4/25	Fri 10/3/25
97	Final Remediation Status Report #5	S	77 edays	Fri 10/3/25	Fri 12/19/25
98	**Groundwater Injection Event #6 Field Work**		**31 edays**	**Mon 6/1/26**	**Thu 7/2/26**
99	**Remediation Status Report #6**		**302 edays**	**Thu 7/2/26**	**Fri 4/30/27**
100	Draft Remediation Status Report #6	S	180 edays	Thu 7/2/26	Tue 12/29/26
101	Agency Review Draft Remediation Status Report #6		62 edays	Tue 12/29/26	Mon 3/1/27
102	Final Remediation Status Report #6	S	60 edays	Mon 3/1/27	Fri 4/30/27
103	**Remedial Action Completion Report OU-2B IR Sites 4, 11, 21**		**256 edays**	**Mon 8/2/27**	**Fri 4/14/28**
104	Prepare Draft RACR	P	91 edays	Mon 8/2/27	Mon 11/1/27
105	BCT Review Draft RACR		60 edays	Mon 11/1/27	Fri 12/31/27
106	Respond to Agency Comments	P	31 edays	Fri 12/31/27	Mon 1/31/28
107	Prepare Draft Final RACR		30 edays	Mon 1/31/28	Wed 3/1/28
108	Agency Revew		30 edays	Wed 3/1/28	Fri 3/31/28
109	Final RACR	P	14 edays	Fri 3/31/28	Fri 4/14/28
110					
111	**OU-2C IR Site 5**		**4670 edays**	**Wed 5/16/18**	**Thu 2/27/31**
112	**Remedial Action/Monitoring for Groundwater**		**3151 edays**	**Wed 5/16/18**	**Thu 12/31/26**
113	**Final Interim RACR for Groundwater**	**P**	**0 edays**	**Fri 11/20/20**	**Fri 11/20/20**
114	**Remedial Action Completion Report OU-2C IR Site 5**		**255 edays**	**Mon 6/17/30**	**Thu 2/27/31**
115	Draft RACR	P	91 edays	Mon 6/17/30	Mon 9/16/30
116	Agency Review		60 edays	Mon 9/16/30	Fri 11/15/30
117	Draft Final RACR	P	60 edays	Fri 11/15/30	Tue 1/14/31
118	Agency Review/Concurrence Period		30 edays	Tue 1/14/31	Thu 2/13/31
119	Final RACR	P	14 edays	Thu 2/13/31	Thu 2/27/31
120					
121	**OU-2C IR Sites 5 and 10 Drain Line Rad**		**0 edays**	**Fri 9/18/20**	**Fri 9/18/20**
122	**Final RACR for Industrial Waste Line**	**P**	**0 edays**	**Fri 9/18/20**	**Fri 9/18/20**
123					
124	**OU-2C Site 5 Building 5 RAD**		**0 edays**	**Thu 8/22/24**	**Thu 8/22/24**
125	**Final Radiological Investigation Summary**	**S**	**0 days**	**Thu 8/22/24**	**Thu 8/22/24**
126					
127	**OU-3 Site 1**		**1760 edays**	**Fri 2/4/22**	**Mon 11/30/26**
128	**Final Soil RACR**	**P**	**31 edays**	**Fri 2/4/22**	**Mon 3/7/22**
129	**Groundwater Treatment and Optimization Study Report**		**920 edays**	**Mon 10/3/22**	**Thu 4/10/25**
135	**OM&M/Groundwater Monitoring Report 2022**		**350 edays**	**Mon 1/2/23**	**Mon 12/18/23**
141	**OM&M/Groundwater Monitoring Report 2023**		**342 edays**	**Tue 1/2/24**	**Mon 12/9/24**
147	**OM&M/Groundwater Monitoring Report 2024**		**376 edays**	**Thu 1/2/25**	**Tue 1/13/26**
148	Draft Annual 2024 OM&M Report	P	195 edays	Thu 1/2/25	Wed 7/16/25
149	Agency Review		61 edays	Wed 7/16/25	Mon 9/15/25
150	Draft Final Annual 2024 OM&M Report	P	60 edays	Mon 9/15/25	Fri 11/14/25
151	Agency Review/Concurrence Period		31 edays	Fri 11/14/25	Mon 12/15/25
152	Final Annual 2024 OM&M Report	P	29 edays	Mon 12/15/25	Tue 1/13/26
153	**OM&M/Groundwater Monitoring Report 2025**		**332 edays**	**Fri 1/2/26**	**Mon 11/30/26**
154	Draft Annual 2025 OM&M Report	P	167 edays	Fri 1/2/26	Thu 6/18/26
155	Agency Review		60 edays	Thu 6/18/26	Mon 8/17/26
156	Draft Final Annual 2025 OM&M Report	P	60 edays	Mon 8/17/26	Fri 10/16/26
157	Agency Review/Concurrence Period		31 edays	Fri 10/16/26	Mon 11/16/26
158	Final Annual 2025 OM&M Report	P	14 edays	Mon 11/16/26	Mon 11/30/26
159	**IR Site 1 Groundwater Interim RACR (iRACR)**		**256 edays**	**Mon 3/2/26**	**Fri 11/13/26**
160	Prepare Draft iRACR for IR Site 1 Groundwater	P	91 edays	Mon 3/2/26	Mon 6/1/26
161	BCT Review Draft iRACR for IR Site 1 Groundwater		60 edays	Mon 6/1/26	Fri 7/31/26
162	Respond to Agency Comments		31 edays	Fri 7/31/26	Mon 8/31/26
163	Prepare Draft Final iRACR	P	30 edays	Mon 8/31/26	Wed 9/30/26

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ID	Task Name	Primary or Secondary	Duration	Start	Finish
164	Agency Review		30 edays	Wed 9/30/26	Fri 10/30/26
165	Final iRACR for IR Site 1 Groundwater	P	14 edays	Fri 10/30/26	Fri 11/13/26
166					
167	**OU-6 IR Site 26**		**6651 edays**	**Wed 10/6/10**	**Thu 12/21/28**
168	**Remedial Action**		**4265 edays**	**Wed 10/6/10**	**Fri 6/10/22**
169	**Remedial Action Completion Report OU-1 IR Site 26**		**254 edays**	**Tue 4/11/28**	**Thu 12/21/28**
170	Draft RACR	P	90 edays	Tue 4/11/28	Mon 7/10/28
171	Agency Review		60 edays	Mon 7/10/28	Fri 9/8/28
172	Draft Final RACR	P	60 edays	Fri 9/8/28	Tue 11/7/28
173	Agency Review/Concurrence Period		30 edays	Tue 11/7/28	Thu 12/7/28
174	Final RACR	P	14 edays	Thu 12/7/28	Thu 12/21/28
175					
176	**OU-6 IR Site 27**		**6327 edays**	**Fri 8/26/11**	**Thu 12/21/28**
177	**Remedial Actions**		**3940 edays**	**Fri 8/26/11**	**Thu 6/9/22**
178	**Remedial Action Completion Report OU-6 IR Site 27**		**254 edays**	**Tue 4/11/28**	**Thu 12/21/28**
179	Draft RACR	P	90 edays	Tue 4/11/28	Mon 7/10/28
180	Agency Review		60 edays	Mon 7/10/28	Fri 9/8/28
181	Draft Final RACR	P	60 edays	Fri 9/8/28	Tue 11/7/28
182	Agency Review/Concurrence Period		30 edays	Tue 11/7/28	Thu 12/7/28
183	Final RACR	P	14 edays	Thu 12/7/28	Thu 12/21/28
184					
185	**OU-6 Site 28**		**6273 edays**	**Wed 10/19/11**	**Thu 12/21/28**
186	**Remedial Action**		**3887 edays**	**Wed 10/19/11**	**Fri 6/10/22**
187	**Remedial Action Completion Report OU-6 IR Site 28**		**254 edays**	**Tue 4/11/28**	**Thu 12/21/28**
188	Draft RACR	P	90 edays	Tue 4/11/28	Mon 7/10/28
189	Agency Review		60 edays	Mon 7/10/28	Fri 9/8/28
190	Draft Final RACR	P	60 edays	Fri 9/8/28	Tue 11/7/28
191	Agency Review/Concurrence Period		30 edays	Tue 11/7/28	Thu 12/7/28
192	Final RACR	P	14 edays	Thu 12/7/28	Thu 12/21/28
193					
194	**IR Site 32**		**4436 edays**	**Fri 5/18/18**	**Wed 7/10/30**
195	**Record of Decision**		**1951 edays**	**Fri 5/18/18**	**Wed 9/20/23**
203	**Jurisdictional Wetland Delineation Report**		**781 edays**	**Thu 2/1/24**	**Mon 3/23/26**
204	Draft Jurisdictional Wetland Delineation Report	S	659 edays	Thu 2/1/24	Fri 11/21/25
205	Agency Review	S	60 edays	Fri 11/21/25	Tue 1/20/26
206	Draft Final Jurisdictional Wetland Delineation Report	S	30 edays	Tue 1/20/26	Thu 2/19/26
207	Final Jurisdictional Wetland Delineation Report	S	32 edays	Thu 2/19/26	Mon 3/23/26
208	**Pre-Design Wetland Mitigation Study**		**198 edays**	**Mon 3/23/26**	**Wed 10/7/26**
209	Draft Pre-Design Wetland Mitigation Study	S	63 edays	Mon 3/23/26	Mon 5/25/26
210	Agency Review		60 edays	Mon 5/25/26	Fri 7/24/26
211	Draft Final Pre-Design Wetland Mitigation Study		31 edays	Fri 7/24/26	Mon 8/24/26
212	Agency Review		30 edays	Mon 8/24/26	Wed 9/23/26
213	Final Pre-Design Wetland Mitigation Study	S	14 edays	Wed 9/23/26	Wed 10/7/26
214	**Remedial Design (RD)**		**206 edays**	**Tue 11/24/26**	**Fri 6/18/27**
215	Draft RD	P	90 edays	Wed 10/7/26	Tue 1/5/27
216	Agency Review		60 edays	Tue 1/5/27	Sat 3/6/27
217	Draft Final RD/RTCs	P	60 edays	Sat 3/6/27	Wed 5/5/27
218	Agency Review/Concurrence Period		30 edays	Wed 5/5/27	Fri 6/4/27
219	Final RD	P	14 edays	Fri 6/4/27	Fri 6/18/27
220	**Remedial Design/Remedial Action Work Plan (RD/RAWP)**		**382 edays**	**Thu 7/22/27**	**Mon 8/7/28**
221	Draft Remedial Design/Remedial Action Work Plan	P	151 edays	Thu 7/22/27	Mon 12/20/27
222	Agency Review		60 edays	Mon 12/20/27	Fri 2/18/28
223	Draft Final RD/RAWP	P	66 edays	Fri 2/18/28	Mon 4/24/28
224	Agency Review/Concurrence Period		91 edays	Mon 4/24/28	Mon 7/24/28
225	Final RD/RAWP	P	14 edays	Mon 7/24/28	Mon 8/7/28
226	**Remedial Actions**		**393 edays**	**Mon 8/7/28**	**Tue 9/4/29**
227	**Remedial Action Completion Report (RACR)**		**292 edays**	**Fri 9/21/29**	**Wed 7/10/30**
228	Draft RACR	P	126 edays	Fri 9/21/29	Fri 1/25/30
229	Agency Review		60 edays	Fri 1/25/30	Tue 3/26/30
230	Draft Final RACR	P	30 edays	Tue 3/26/30	Thu 4/25/30
231	Agency Review/Concurrence Period		62 edays	Thu 4/25/30	Wed 6/26/30
232	Final RACR	P	14 edays	Wed 6/26/30	Wed 7/10/30
233					

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ID	Task Name	Primary or Secondary	Duration	Start	Finish
234	**BASEWIDE GROUNDWATER MONITORING REPORT**		**2506 edays**	**Mon 1/4/21**	**Mon 11/15/27**
235	**Reports 2020-2023**		**1488 edays**	**Mon 1/4/21**	**Fri 1/31/25**
250	**2024 Basewide Groundwater Monoitoring Report**		**260 edays**	**Tue 4/15/25**	**Wed 12/31/25**
251	Draft 2024 Annual Groundwater Monitoring Report	S	129 edays	Tue 4/15/25	Fri 8/22/25
252	Agency Review		60 edays	Fri 8/22/25	Tue 10/21/25
253	Respond to Agency Comments	S	30 edays	Tue 10/21/25	Thu 11/20/25
254	Final 2024 Annual Groundwater Monitoring Report	S	41 edays	Thu 11/20/25	Wed 12/31/25
255	**2025 Basewide Groundwater Monitoring Report**		**271 edays**	**Thu 3/12/26**	**Tue 12/8/26**
256	Draft 2025 Annual Groundwater Monitoring Report	S	137 edays	Thu 3/12/26	Mon 7/27/26
257	Agency Review		60 edays	Mon 7/27/26	Fri 9/25/26
258	Respond to Agency Comments	S	60 edays	Fri 9/25/26	Tue 11/24/26
259	Final 2025 Annual Groundwater Monitoring Report	S	14 edays	Tue 11/24/26	Tue 12/8/26
260	**Basewide Groundwater Monitoring Combined Work Plan and Sampling**		**173 edays**	**Fri 8/8/25**	**Wed 1/28/26**
261	Draft Work Plan/SAP	S	61 edays	Fri 8/8/25	Wed 10/8/25
262	Agency Review		61 edays	Wed 10/8/25	Mon 12/8/25
263	Respond to Agency Comments	S	30 edays	Mon 12/8/25	Wed 1/7/26
264	Final Work Plan/SAP	S	21 edays	Wed 1/7/26	Wed 1/28/26
265	**2026 Basewide Groundwater Monitoring Report**		**245 edays**	**Mon 3/15/27**	**Mon 11/15/27**
266	Draft 2026 Basewide Groundwater Monitoring Report	S	140 edays	Mon 3/15/27	Mon 8/2/27
267	Agency Review		60 edays	Mon 8/2/27	Fri 10/1/27
268	Respond to Agency Comments	S	31 edays	Fri 10/1/27	Mon 11/1/27
269	Final 2026 Basewide Groundwater Monitoring Report	S	14 edays	Mon 11/1/27	Mon 11/15/27
270					
271	**Per- and polyfluoroalkyl substances (PFAS) Preliminary Assessment**		**0 edays**	**Wed 5/26/21**	**Wed 5/26/21**
274	**PFAS Site Inspection (SI)**		**810 edays**	**Thu 6/3/21**	**Tue 8/22/23**
282					
283	**Basewide PFAS Remedial Investigation (RI)**		**1205 edays**	**Wed 2/28/24**	**Thu 6/17/27**
284	**Basewide PFAS RI Work Plan/SAP**		**267 edays**	**Wed 2/28/24**	**Thu 11/21/24**
289	Basewide PFAS RI Field Work		600 edays	Thu 11/21/24	Tue 7/14/26
290	**Basewide PFAS RI Report**		**338 edays**	**Tue 7/14/26**	**Thu 6/17/27**
291	Draft Basewide RI Report	P	174 edays	Tue 7/14/26	Mon 1/4/27
292	Agency Review		60 edays	Mon 1/4/27	Fri 3/5/27
293	Draft Final Basewide PFAS RI Report	P	60 edays	Fri 3/5/27	Tue 5/4/27
294	Agency Review/Concurrence Period		30 edays	Tue 5/4/27	Thu 6/3/27
295	Final Basewide PFAS RI Report	P	14 edays	Thu 6/3/27	Thu 6/17/27
296					
297	**FIFTH FIVE-YEAR REVIEW REPORT**	**P**	**224 edays**	**Mon 1/19/26**	**Mon 8/31/26**
298	Prepare Draft Five-Year Review Report		60 edays	Mon 1/19/26	Fri 3/20/26
299	Agency Review		60 edays	Fri 3/20/26	Tue 5/19/26
300	Draft Final 2026 Five-Year Review	P	59 edays	Tue 5/19/26	Fri 7/17/26
301	Agency Review/Concurrence Period		31 edays	Fri 7/17/26	Mon 8/17/26
302	Final 2026 Five-Year Review	P	14 edays	Mon 8/17/26	Mon 8/31/26
303					
304	Green cells inidcate field work.				
305	Blue Cells indicate final document/deliverable.				
306	Greyed out cells indicate a completed item.				
307	edays = elapsed days (calendar days)				
308					
309					
310					
311					