

Fort Ord MR BCT
Ahtna Status
Contract No. W9123824D003

May 8, 2026

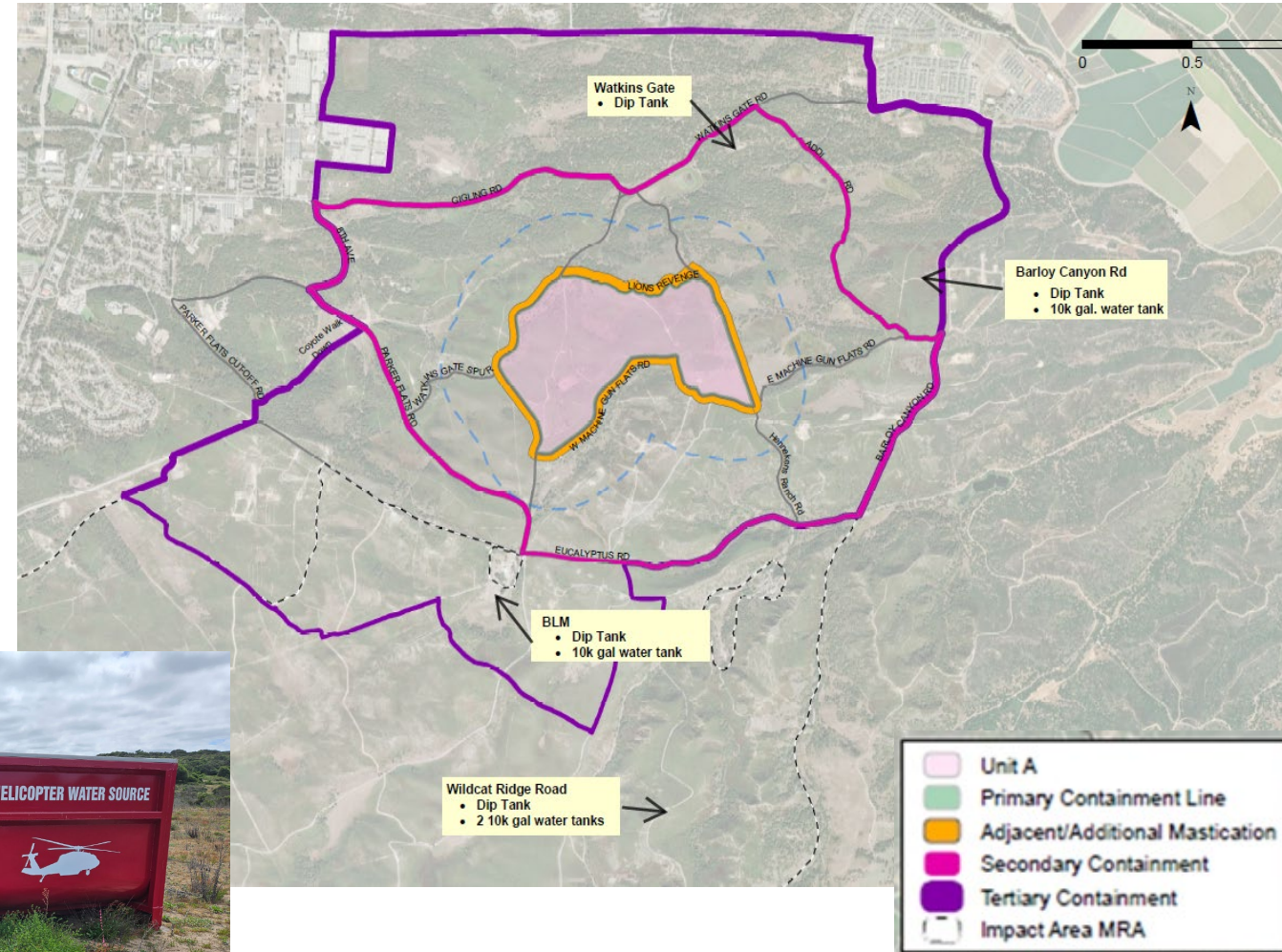
Document Development – Task Order 1

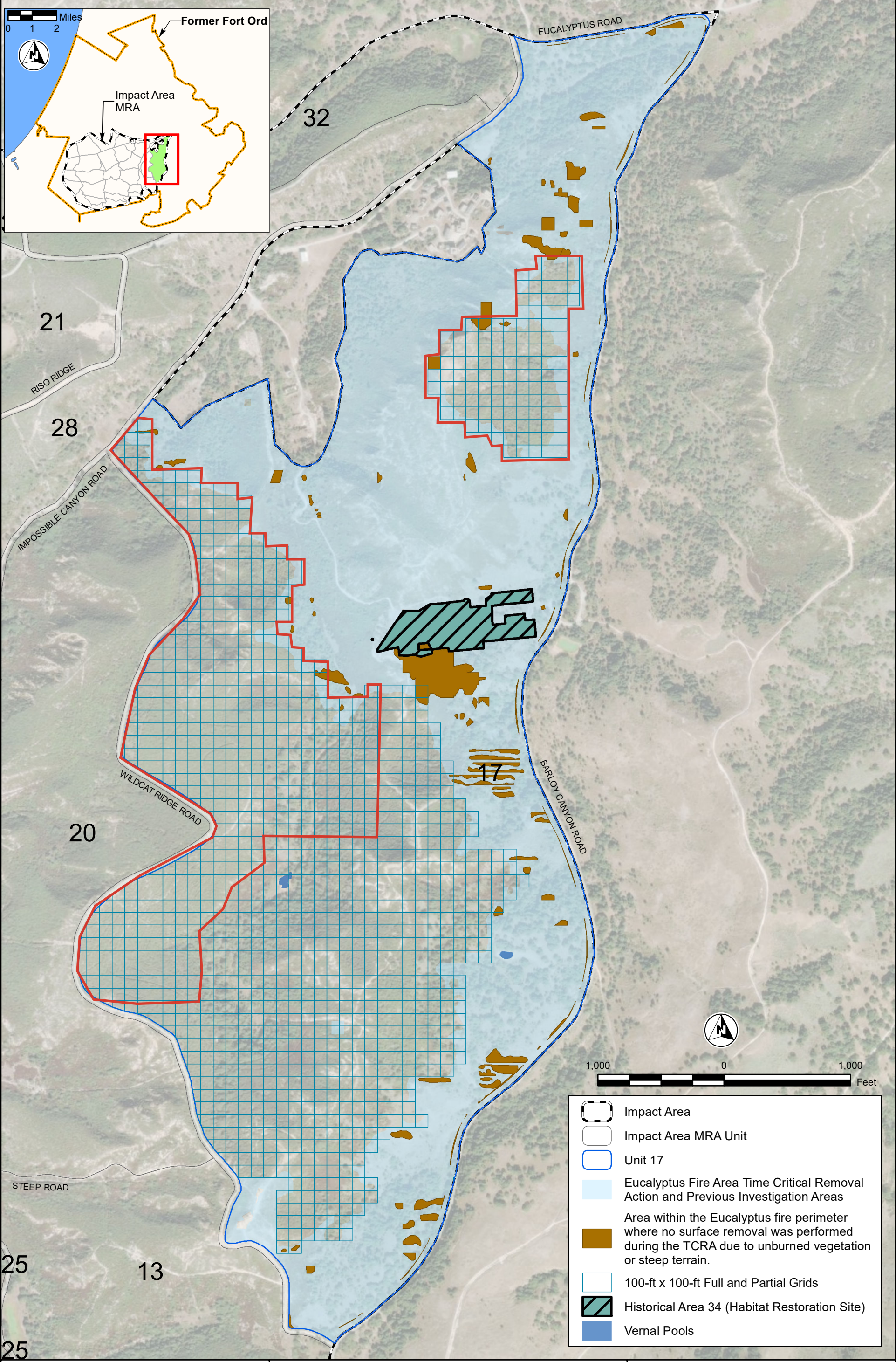
- Unit A Prescribed Burn Plan

Version	Task Description	Dates
Final	Schedule for Delivery	TBD

Unit A MEC Remedial Actions – Task Order 3

- Unit A Prescribed Burn
 - Demobilization of Equipment - complete
 - Rented water storage tanks – removed
- Water storage tank(s) - left in place
 - Barloy Canyon Road
 - BLM
 - Wildcat Ridge Road
- Dip Tanks – left in place
 - Watkins Gate
 - Barloy Canyon Road
 - BLM
 - Wildcat Ridge Road





Unit 17 MEC Remedial Actions – Task Orders 2/3

- Field Operations
 - Instrument Aided Surface MEC Removal
 - Started October 15, 2025
 - ~95 acres completed to date
 - ~118 acres projected
 - Evaluating inaccessible terrain;
 - ~12 acres inaccessible
 - Items recovered to date
 - 1 – Projectile, 37mm, LE, MKII (MPPEH)
 - 1 – Projectile, 50mm, Mortar, Type89, Japanese NI (MPPEH)
 - 2 – Hand Grenade, Practice, MKII (MPPEH)
 - 2 – Projectile, 40mm, HE, M383 (unfuzed; MPPEH)
 - 1 – Rifle Grenade, Smoke, M23 series (MPPEH)
 - 11 – Signal, Illumination, Ground, Parachute, M19 series (MPPEH)
 - 1 – Hand Grenade, Smoke, M18 series (MPPEH)
 - 48 – Projectile, 40mm, HE, M383 (DMM, BIP)
 - 20 – Cartridge, 40mm, HE, M383 (DMM, BIP)
 - 1 – Fuze, Point Detonating, M535 (UXO, BIP)
 - 1,797 lbs. MD
 - 2,641 lbs. Other Debris
 - QC/QA
 - ~85 acres QC Complete
 - ~80 acres QA Complete



BIP= Blown in Place

MPPEH = Material Potentially Presenting an Explosive Hazard

MD = Munitions Debris

-  Impact Area Boundary

 Unit 17 boundary

 Water or Wetland

 Surface Removal Planned

 1000ft x1000ft Grids

 Cleared Fuelbreak Roads

 GPS Inaccessible Areas

 Access Route

 Current Work Area
-  No MD

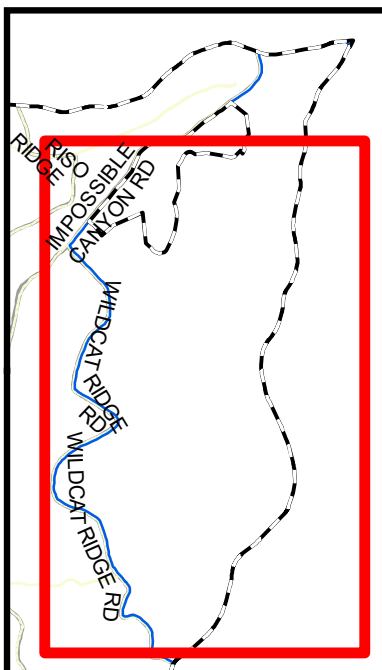
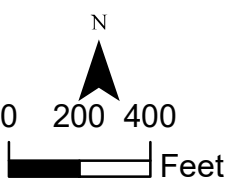
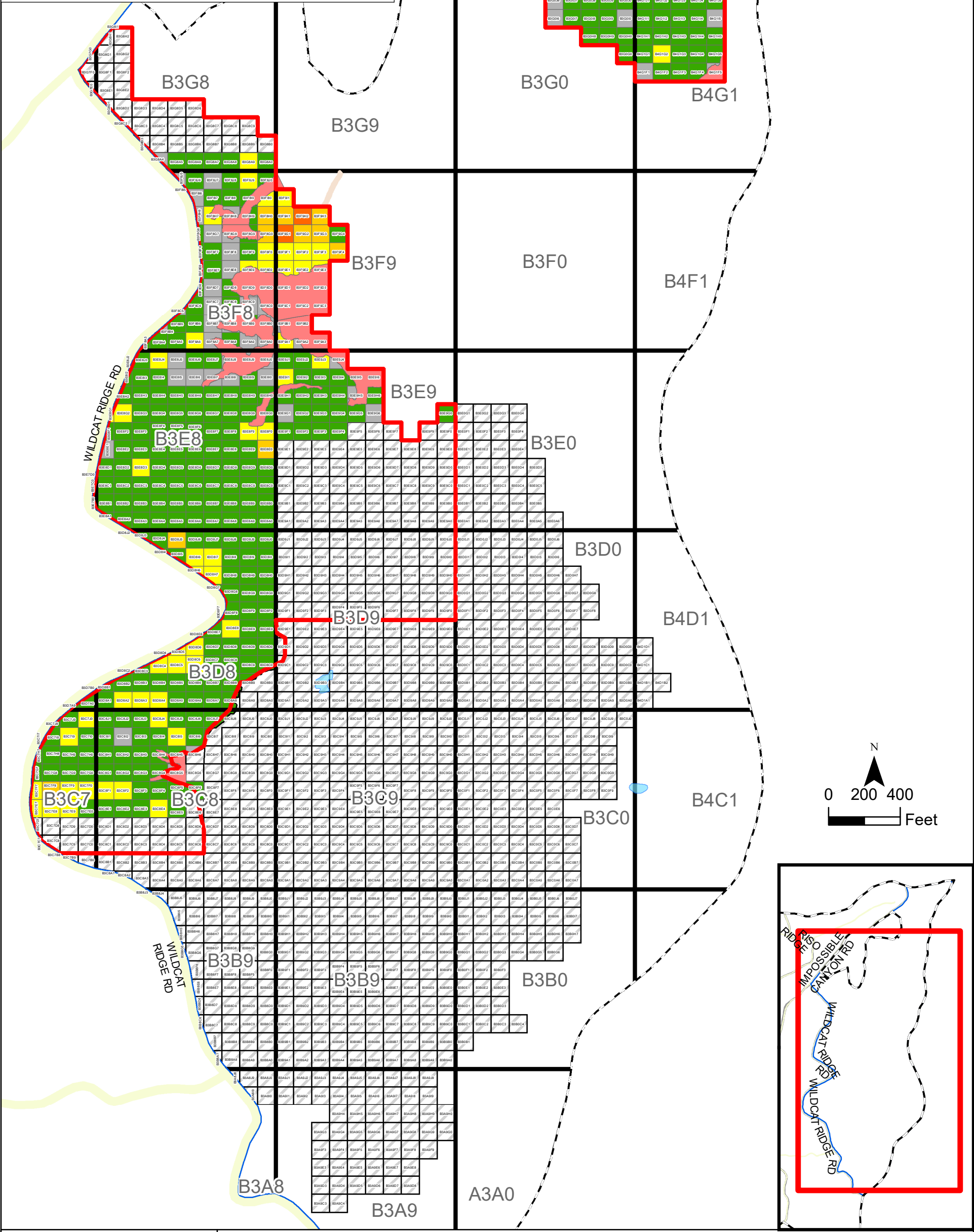
 1 - 6 Lbs MD

 7 - 20 Lbs MD

 21 - 70 Lbs MD

 71 - 250 Lbs MD

 251 Lbs MD



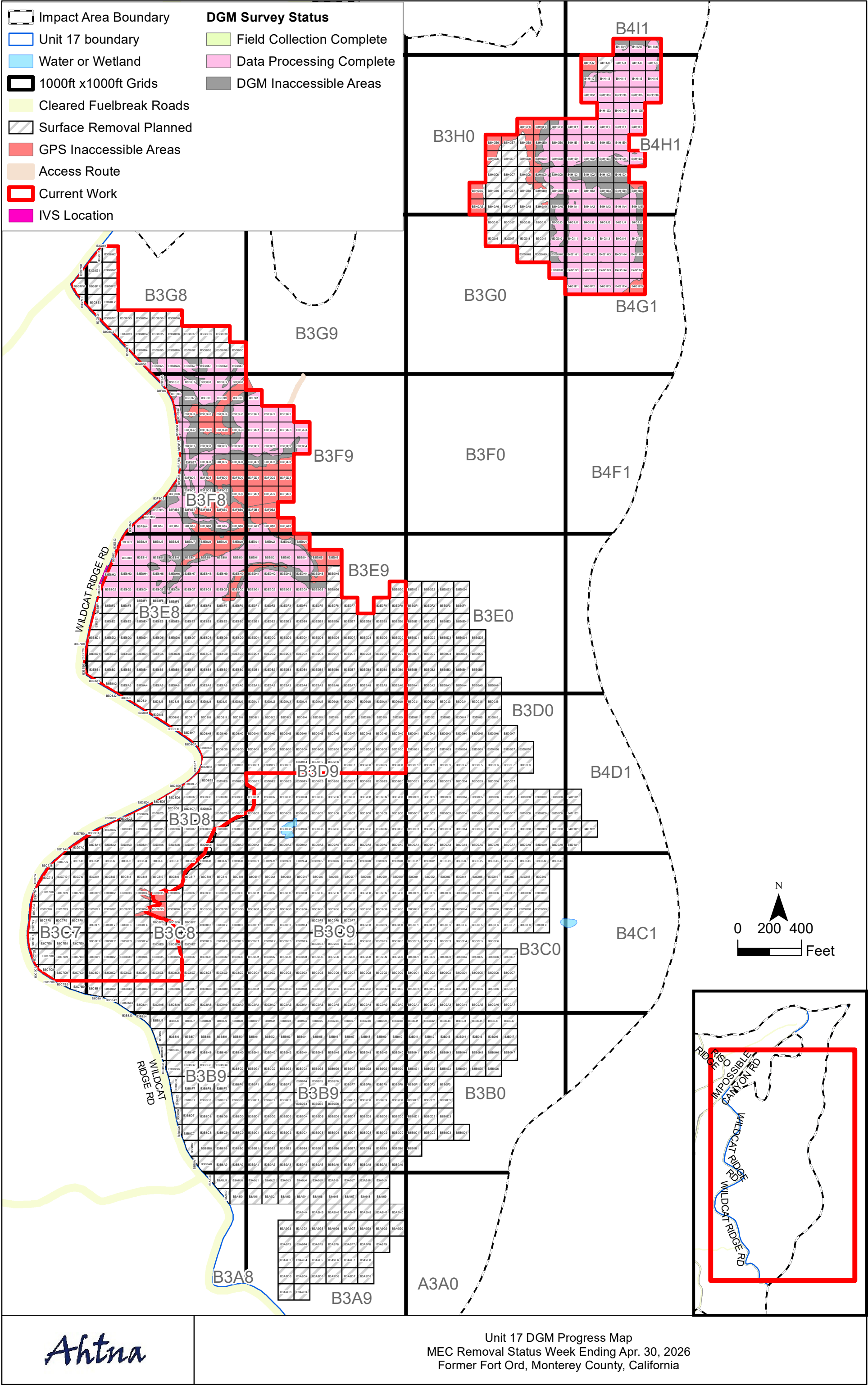
Ahtna

Unit 17 Surface Removal
MD Density Week Ending Apr. 30, 2026
Former Fort Ord, Monterey County, California

Unit 17 MEC Remedial Actions – Task Orders 2/3

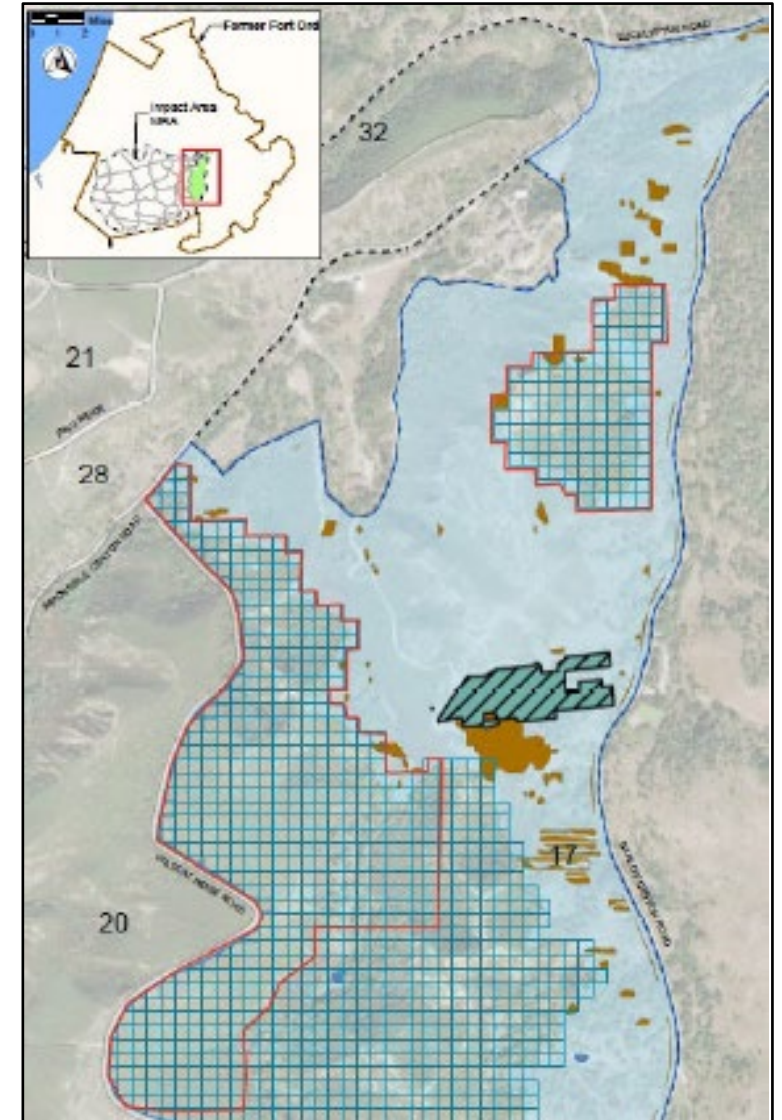
- Field Operations
 - DGM Survey
 - Started January 28, 2026
 - ~35 acres completed to date.
 - Evaluating inaccessible terrain
 - ~18 acres





Unit 17 MEC Remedial Actions – Task Orders 2/3

- Field Operations Schedule
 - Technology Aide Surface MEC removal
 - Started October 15, 2025, expected completion in June-July 2026
 - DGM Survey
 - January 28, 2026 – June - July 2026
 - Basewide Range Assessment Reconnaissance Survey
 - July 2026 – August 2026



Unit 17 MEC Remedial Actions – Task Orders 2/3

- Additional Work Area–
 - Start June 1, 2026
 - Approximately 35 acres

