

KEMRON TO MR Status

Fort Ord MR BCT

September 9, 2026

2025 ASM AND FUEL BREAKS QC DIGS UPDATE

(W9123822F0043 TO 04)

- **FIELD ACTIVITIES**

MEC Escorting - KEMRON is providing escorting in the Impact Area as requested by CESP

UNIT 5 DATA GAPS INVESTIGATION AND TARGET BOX FILLING

(W9123824F0035 TO 05)

- **FIELD ACTIVITIES**

None

- **DOCUMENTS**

- **Unit 5 Remedial Action Report**

- Completed 8/14/2025

- **Fuel Breaks Remedial Action Report**

- Draft submitted to Regulatory Agencies 8/7/2026, anticipate response by 9/21/2026.

2025 ASM

(W9123826FA004 TO 06)

- **FIELD ACTIVITIES**

- Complete 1/5/2026 – 1/21/2026 - (Figure Attached) – One MEC and four MPPEH items
 - 2026 ASM anticipated October through November 2026.

- **DOCUMENTS**

- 2025 ASM Work Plan**

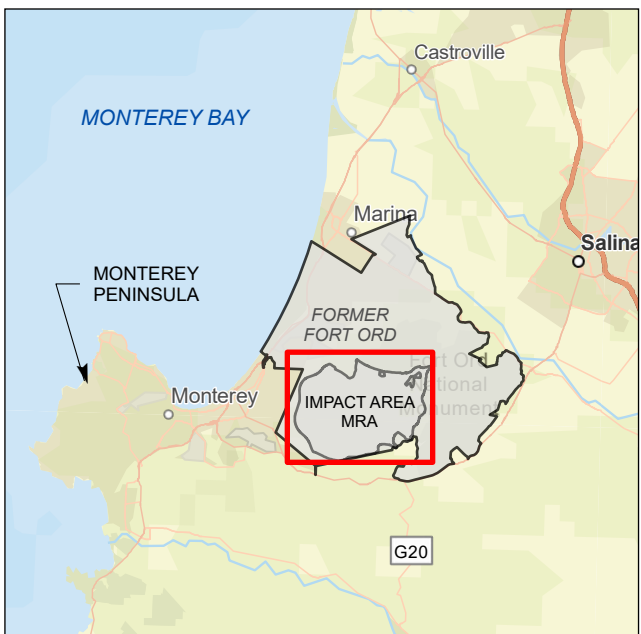
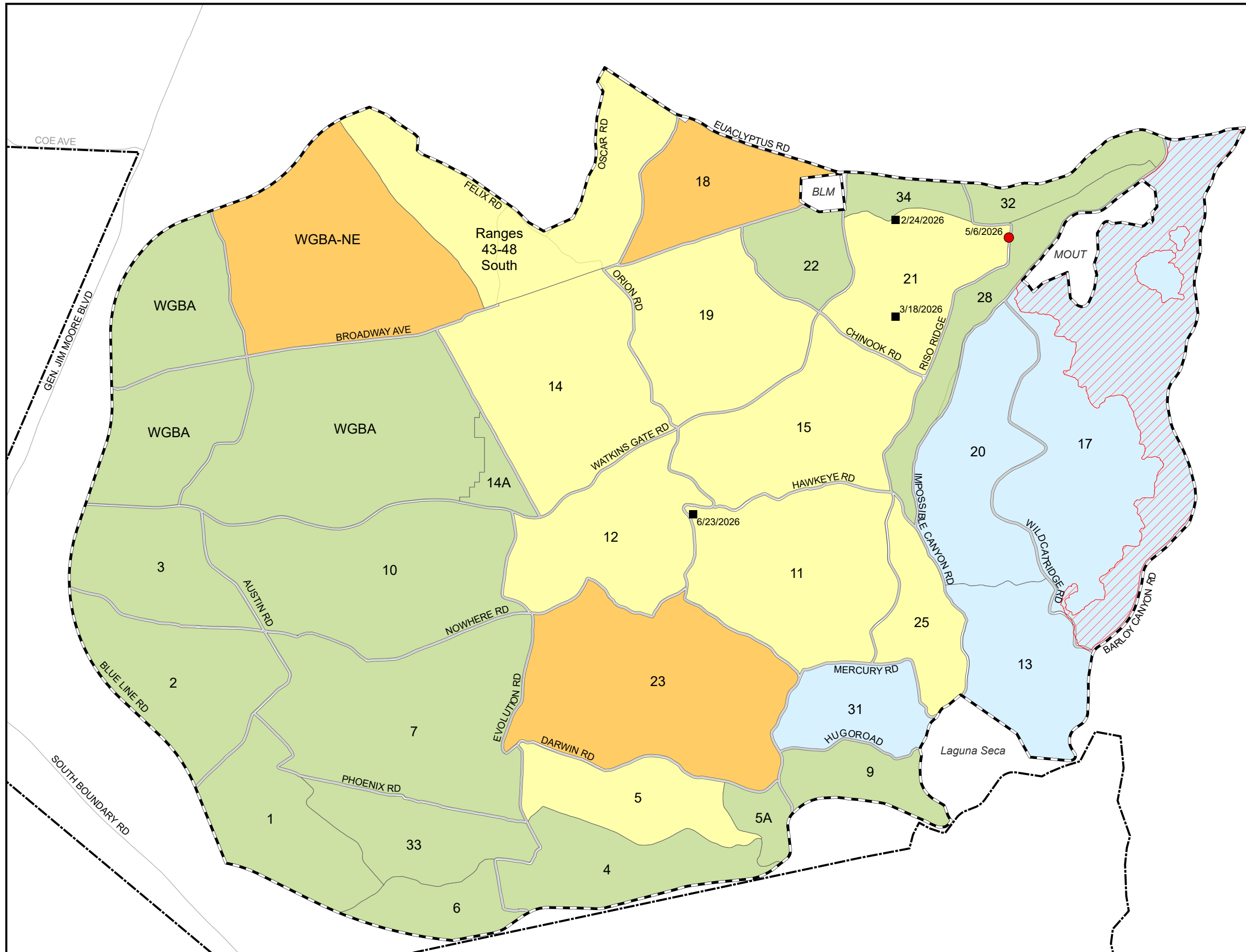
- Completed 1/1/2026

- 2025 ASM Report**

- Completed.

- 2026 ASM Work Plan**

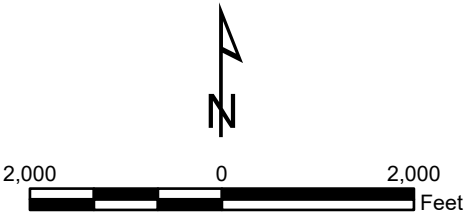
- In progress. Monitoring in all units including Unit 25 in 2026 ASM.



Legend

- Unit where surface monitoring will be performed in 2026
- Unit where surface monitoring will be performed in a portion of the unit in 2026
- Unit where completion of surface MEC removal or other remedial actions are pending (no surface monitoring)
- Unit where no surface monitoring was performed in 2025
- Eucalyptus Fire Area (Surface removal conducted)
- Impact Area MRA
- Former Fort Ord Boundary
- Incidental Item (found in 2026, to date)**
 - MD
 - MPPEH

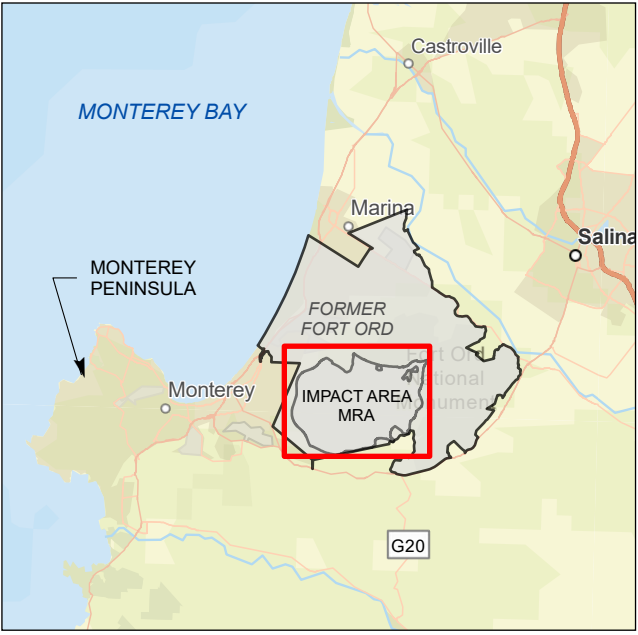
Note: The last incidental item found within the ASM work area prior to 2/24/2026, was found on 11/5/2025, which was addressed in the 2025 ASM report.



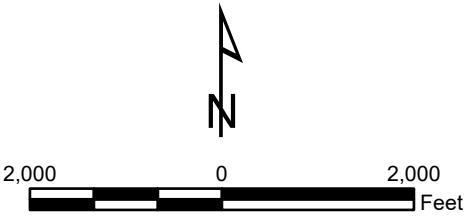
KEMRON
ENVIRONMENTAL SERVICES

2026 Track 3 Annual Surface Monitoring Work Plan
Munitions and Explosives of Concern
Former Fort Ord, California

Figure 1
Impact Area MRA and Regional Location Map
and Proposed 2026
Annual Surface Monitoring Units



- Legend
- Pond
 - Impact Area MRA
 - Former Fort Ord Boundary



2026 Track 3 Annual Surface Monitoring Work Plan
Munitions and Explosives of Concern
Former Fort Ord, California

Figure 1
Ponds for DGM in 2026
Annual Surface Monitoring Units