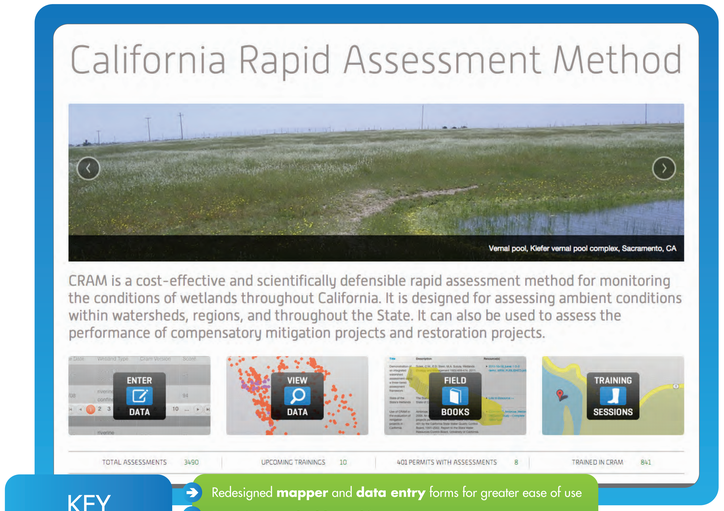
CRAM INFORMATION MANAGEMENT SYSTEM



KEY BENEFITS

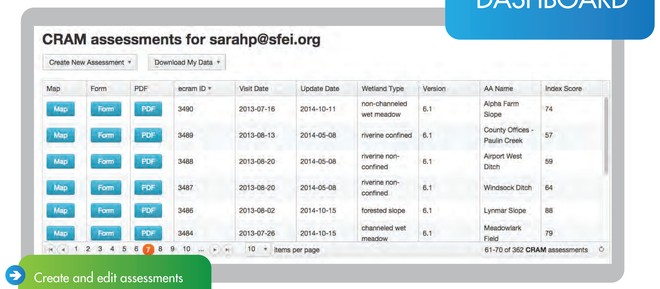
- Redesigned **mapper** and **data entry** forms for greater ease of use
- **Practitioner dashboard** for quick access to assessments
- Document and photo **upload**
- Data and PDF report **download**
- 100% **open source** technology
- Robust, flexible **database** stores data for different CRAM versions
- **Tracking** of a practitioner's training and assessments
- Database dynamically drives forms, mapper and website

CRAMWETLANDS.ORG

CRAM

A Standard Method for Assessing Wetland Condition

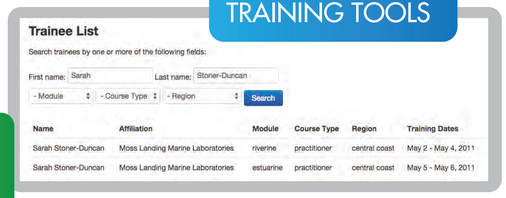
PRACTITIONER DASHBOARD



- Create and edit assessments
- Download assessment data as CSV, KML or ESRI Shapefile
- Generate PDF Reports

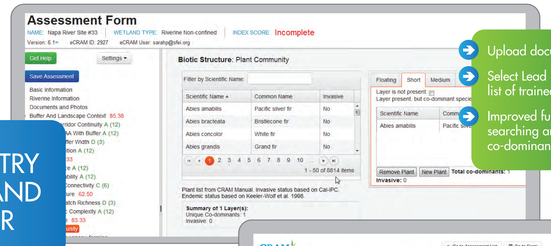
TRAINING TOOLS

NEW! CRAM TRAINING VIDEOS



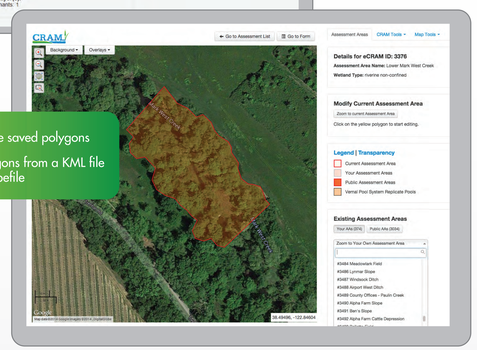
- Search for trained practitioners by name, module or region
- Fieldbooks and other course materials provide new and ongoing training opportunities

DATA ENTRY FORMS AND MAPPER



- Upload documents or photos
- Select Lead Practitioner from list of trained individuals
- Improved functionality for searching and assigning co-dominant plant species

NEW! DATA ENTRY FORMS FOR SLOPE WETLANDS

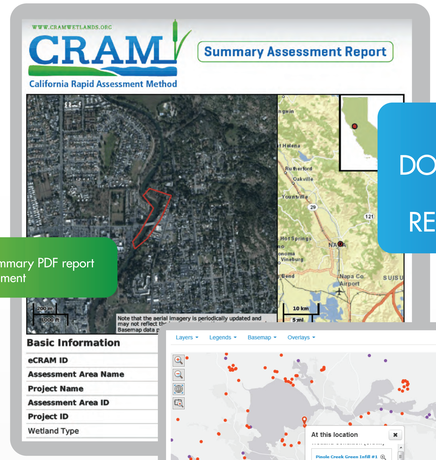


- Edit or delete saved polygons
- Import polygons from a KML file or ESRI Shapefile

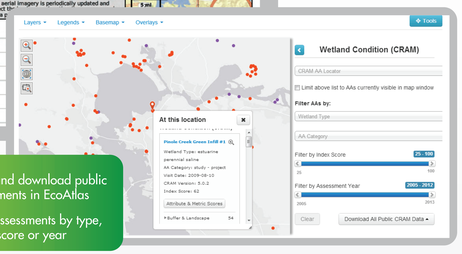
UPCOMING FEATURES

- Data entry forms for Bar Built Estuarine wetlands
- Development of a stressor index
- Display of self-training sites on EcoAtlas

DATA DOWNLOAD AND REPORTING



- Generate summary PDF report for an assessment



- View and download public assessments in EcoAtlas
- Filter assessments by type, index score or year

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SFEI AQUATIC SCIENCE CENTER

California Wetland Monitoring Workgroup

United States Environmental Protection Agency

California Water Boards

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