



**Final Supplemental Watershed Plan No. 1 - Environmental
Assessment**

United States
Department of
Agriculture

Central Sonoma Watershed - Matanzas Creek Dam Rehabilitation Project
Sonoma County, California

Natural
Resources
Conservation
Service

Sponsoring Local Organization: Sonoma County Water Agency
Lead Agency: Natural Resources Conservation Service (NRCS)

October 2026

Appendix E - Other Supporting Information



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- E.1. Agricultural Crop Type Tables
- E.2. Unanticipated Discoveries Procedures

Appendix E.1. Agricultural Crop Types

Table E-1. Crop Types within the Watershed Area

Category	Acres
Annual Cropland	169
Intensively Managed Hayfield	85
Irrigated Pasture	197
Nursery or Ornamental Horticultural Area	6
Orchard or Grove	98
Perennial Agriculture	11
Vineyard	2,218
Vineyard Replant	1
Total:	2,784

Table E-2. Crop Types within the Dam Breach Inundation Areas - Hydrologic Failure

Category	Acres
Annual Cropland	98
Intensively Managed Hayfield	45
Irrigated Pasture	58
Nursery or Ornamental Horticultural Area	1
Orchard or Grove	18
Perennial Agriculture	1
Vineyard	67
Total:	289

Appendix E.2. Unanticipated Discoveries Procedures

- A. If previously unidentified archaeological resources are identified during project implementation, the project Sponsor and/or their contractor will take the following steps:
1. If construction activities encounter archaeological resources, all ground disturbance within 100 feet of the find will be halted and measures taken to protect the find until a NRCS Cultural Resources Specialist or qualified archeological professional inspects the work site.
 2. The project Sponsor or contractor will notify the NRCS by contacting NRCS State Archaeologist Christopher Null at Christopher.Null@usda.gov, or 530-792-5621.
 3. The NRCS shall inspect the discovery in a timely manner and will follow Section 106 regulations at 36 CFR § 800.13 and Stipulation VII of the NRCS California-SHPO Programmatic Agreement, as appropriate.
 4. The recorded boundary of site P-49-1109 will be flagged with a 100-ft buffer to avoid inadvertent disturbance of the site during construction activities.