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**F-6: Cultural Resources Survey for  
the Four Alternative Routes**

**Cultural Resources Survey for  
Four Alternative Routes for the  
Center Joint Unified School District  
Location, PG&E Line 407 Project,  
Placer County, California**

*By:*  
Eric Wohlgemuth

January 2009

*Submitted to:*  
Mark Cassady  
TRC

80 Stone Pine Road, Suite 200  
Half Moon Bay, CA 94019

*Prepared for:*

Pacific Gas and Electric Company  
2730 Gateway Oaks Drive, Suite 220  
Sacramento, CA 95833



FAR WESTERN ANTHROPOLOGICAL RESEARCH GROUP, INC.  
2727 Del Rio Place, Suite A, Davis, California, 95618  
<http://www.farwestern.com> 530-756-3941

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## MANAGEMENT SUMMARY

This document is an addendum to a cultural resources study of Line 407, an approximately 25.5-mile-long gas distribution pipeline that Pacific Gas and Electric Company (PG&E) plans to construct to connect existing lines near the town of Yolo and Fiddymont Road at the western edge of the city of Roseville. The proposed pipeline would pass through portions of Yolo, Sacramento, Sutter, and Placer counties.

Due to plans by the Center Joint Unified School District to construct a school in southwestern Placer County, PG&E is now considering alternative pipeline routes to provide a buffer around the prospective school site, or to deeply bury it along the originally proposed route to mitigate potential hazards. In this document, Far Western assesses cultural resources of four pipeline route alternatives in Township 11N, Range 5E, Section 32, north of Base Line Road, east of Brewer Road, and west of Country Acres Road.

The Line 407 project is subject to provisions of the California Environmental Quality Act (CEQA; Public Resources Code, Section 21000 et seq., revised 2005). Line 407 would cross a number of watercourses and may require a Section 404 permit, qualifying it as a federal undertaking. If so, it would also be subject to the provisions of Section 106 of the National Historic Preservation Act (36 CFR 800), which requires that proponents of federal undertakings address potential effects to historic properties.

To meet the requirements of both CEQA and Section 106, TRC contracted with Far Western Anthropological Research Group, Inc. Our study included an archival records search, field inventory, Native American consultation, and assessment of the potential for buried archaeological deposits. The methods and results of the study are documented in this report and summarized here for management purposes. A small area west of Brewer Road could not be surveyed due to lack of landowner permission to access.

The records search and field survey identified five cultural resources within the project Area of Potential Effects (APE). A bridge (P-31-002683) was previously determined not eligible to the National Register. One historic-age structure (P-31-002684) was previously recommended not eligible to the National Register or California Register. These require no further management consideration. Two rural roads (P-31-003306 and -003308) and the mapped location of the Eagle Hotel (P-31-003307) have not been evaluated for their National or California Register eligibility. Impacts to the three unevaluated cultural resources should be avoided wherever possible. Where avoidance of unevaluated resources is not feasible, these resources will need to be evaluated for their National or California Register eligibility.

If project plans are unable to avoid the small area which could not be surveyed due to lack of access, then this area must be surveyed prior to project construction. If project impacts are excluded from this area, then no additional survey there will be necessary. Additional survey may be required if the project plans change to include other areas not already inventoried.

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## INTRODUCTION

Pacific Gas and Electric Company (PG&E) is planning to construct the Line 407 Pipeline Project, a 30-inch gas pipeline across the Central Valley in Yolo, Sutter, Sacramento, and Placer counties. Far Western completed the cultural resources inventory for the pipeline in 2007 (Wohlgemuth 2008). Due to plans by the Center Joint Unified School District to construct a school in southwestern Placer County, PG&E is now considering alternative pipeline routes to provide a buffer around the prospective school site, or to deeply bury it along the originally proposed route to mitigate potential hazards. In this document, Far Western assesses cultural resources of four pipeline route alternatives in Township 11N, Range 5E, Sections 31-33, north of Base Line Road, east of Brewer Road, and west of Country Acres Road (Figure 1).

As part of the larger pipeline project, the current project is subject to provisions of the California Environmental Quality Act (CEQA; Public Resources Code, Section 21000 et seq., revised 2005), which requires the project proponents to consider potential effects to important cultural resources from installation of the natural gas pipeline. Important cultural resources under CEQA are those eligible or potentially eligible to the California Register of Historical Resources, as outlined in Section 5024.1 of the California Public Resources Code.

The larger project will cross the Sacramento River and a matrix of streams, canals, and irrigation ditches, and may need an Army Corps of Engineers (Corps) Nationwide Permit to comply with Section 404 of the Clean Water Act. The possible need for a federal permit may bring the proposed project under the purview of the National Environmental Protection Act (NEPA) and the National Historic Preservation Act (NHPA). Section 106 of the NHPA has similar requirements to CEQA, with significant cultural resources defined as those eligible or potentially eligible to the National Register of Historic Places. This document has been prepared to meet both CEQA and Section 106 standards.

To meet these requirements, TRC contracted with Far Western Anthropological Research Group, Inc., for a cultural resources study, which includes a records search, field inventory, Native American consultation, and assessment of the potential for buried archaeological deposits. A prior document described the methods and results of a cultural resources inventory for the Line 407 portion of the project, which extends from near the town of Yolo in Yolo County, east to Fiddymont Road near the western boundary of the city of Roseville in Placer County (Wohlgemuth 2008).

## PROJECT DESCRIPTION

Four alternative pipeline routes in Sections 31-33 are considered for the current project (Figure 2). Alternative I follows the originally planned route along the north side of Base Line Road, and is being considered for use via Horizontal Directional Drilling, which would bury the pipe deep enough to mitigate any hazards related to pipeline construction or operation. Alternative J runs east-west, parallel to and north of Base Line Road. It runs on the north side of property lines along the backyards of a series of residences on the east end. Alternative K also runs east-west and parallel to Base Line Road, 750 feet north of Alternative J. Alternative L follows existing field edges and roads north of Alternative K. Additional corridors run north-south along Brewer and Country Acres roads. In all, the corridors total approximately five linear miles.

Project effects are similar to those of the larger Line 406/407 project. The extent of vertical impact will typically be to a depth of eight feet (2.4 meters), but may range up to 11 feet (3.4 meters) in a trench four feet (1.2 meters) wide. Thus the project's vertical Area of Potential Effects (APE) is 11 feet below surface. Alternative I, the directional drilling alternative, would be substantially deeper (exact depth of impact is not presently known).

Construction of the 30-inch pipeline segments will require a 100-foot- (30.5-meter-) wide construction right-of-way. A 50-foot (15.2-meter) permanent easement is required for operation and maintenance of the pipeline. In order to encompass all potential right-of-way adjustments and extra work spaces, a horizontal APE of 150 feet (46 meters) for cultural resources was established, with 75 feet (23 meters) on either side of centerline along the project pipeline alternatives, and 150 feet along each side of both Brewer and Country Acres roads.



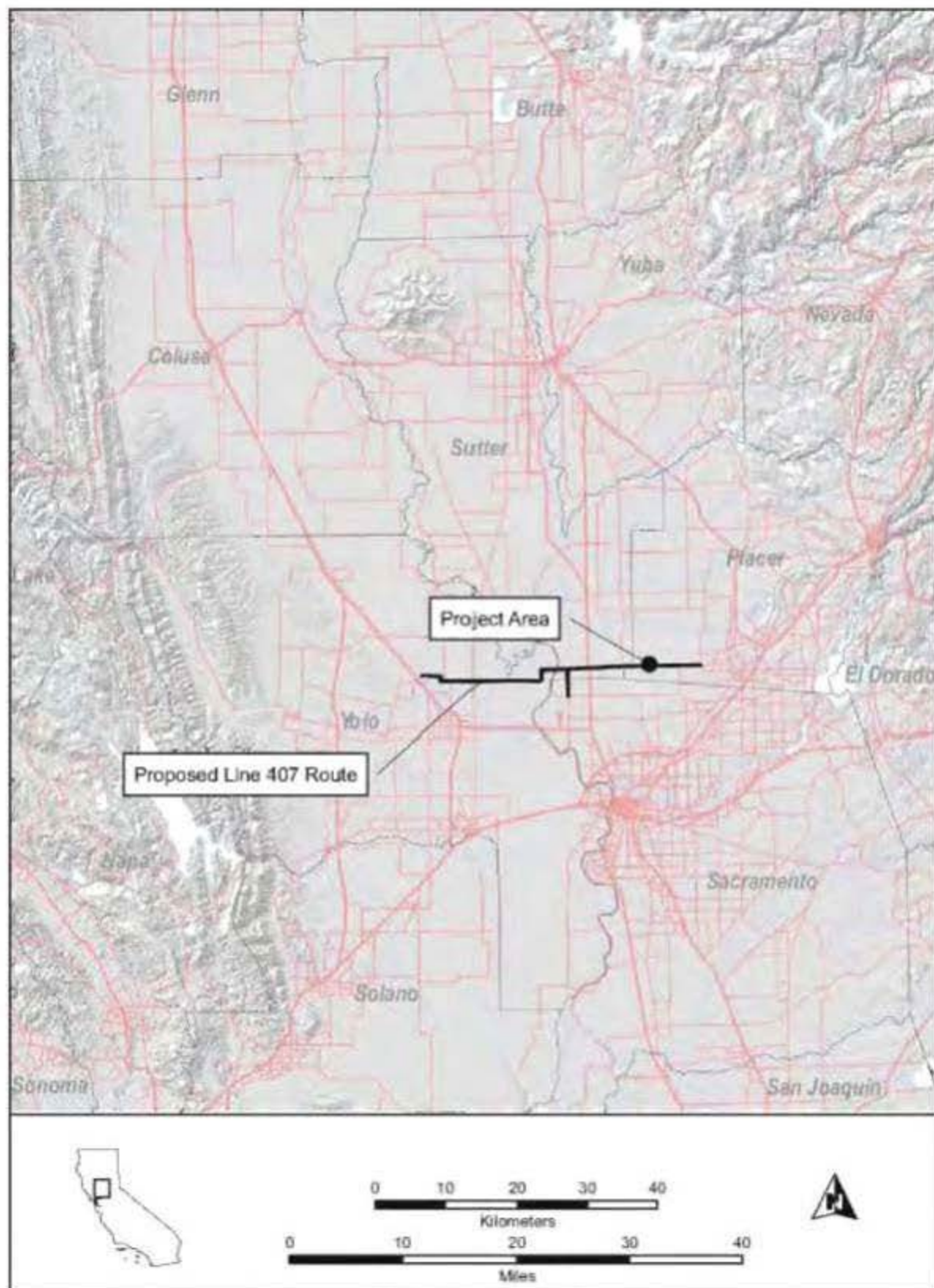


Figure 1. Project Vicinity.

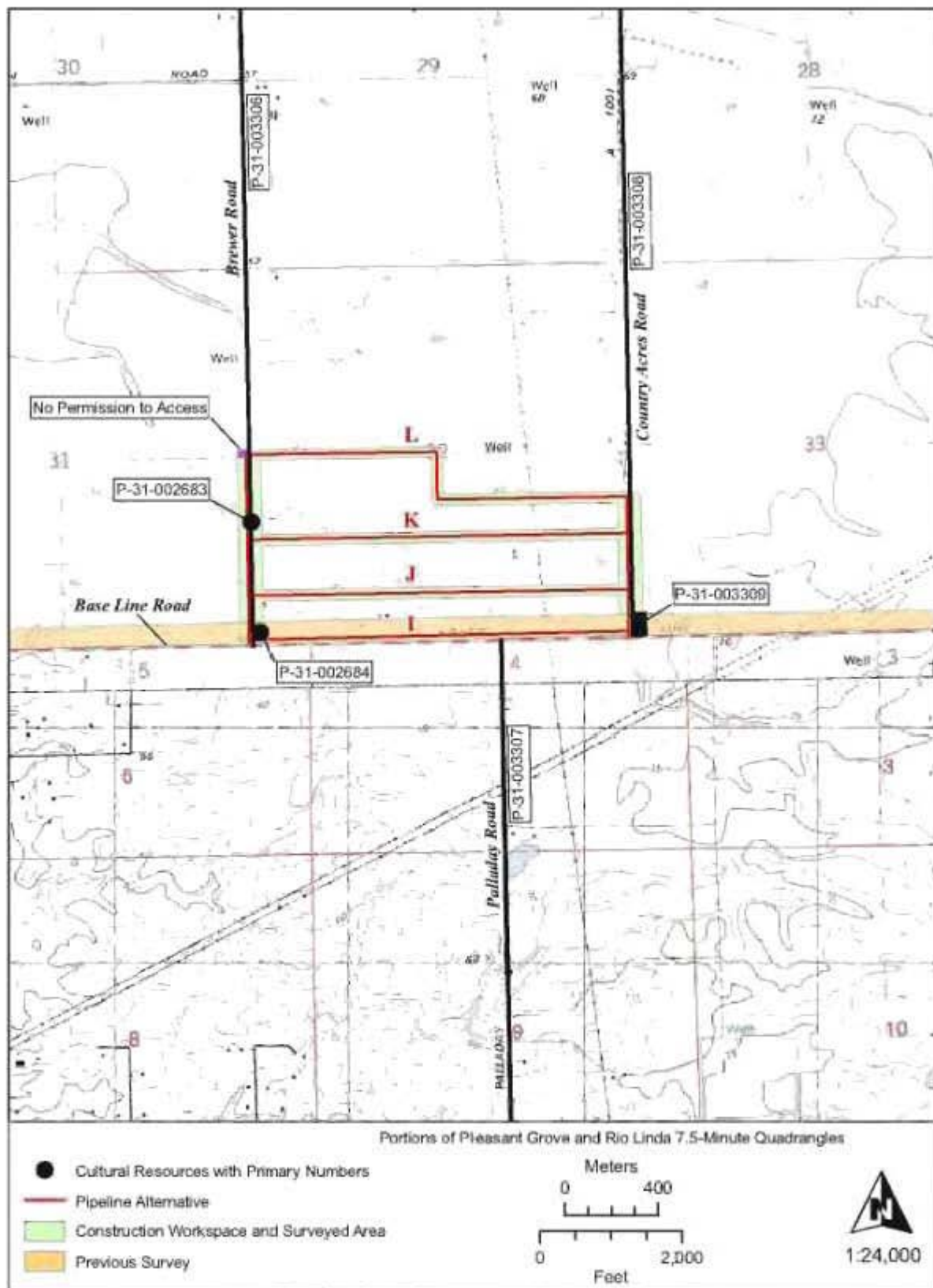


Figure 2. Surveyed Areas and Cultural Resources.



## PROJECT ENVIRONMENT AND POTENTIAL FOR BURIED SITES

The current project area is located in nearly level plains that rim the outer edge of the Sacramento Valley. Elevation ranges from 55-70 feet (17-21 meters) above sea level. Vegetation is annual grasses and forbs, now mostly introduced Eurasian weeds. Trees are limited to rare cottonwoods or willows along the single, very small creek in the western part of the project area. Few plant and animal resources formerly used by Native Americans are present, and it is a poor place for hunter-gatherers to live. The area lacks key resources such as acorns, pine or bay nuts, berries, and fish, offering only dispersed large and small game, as well as some potential for edible roots and small seeds. Historic use of the area was largely for grazing, and as a transportation corridor. More than half of the project area has recently been converted to rice fields, with the rest used for dispersed grazing and housing.

Soils in this vicinity are old, Pleistocene-age loams and sandy loams (Wohlgemuth 2008:6, 9). These include the Cometa, Cometa-Ramona, Alamo Fiddymont, and San Joaquin-Cometa soil series. All are very shallow and have well-developed B-horizons, and all share a very low potential for buried soils where archaeological sites might be present. The small creek in the project area carries a very light sediment load, and has not produced any adjacent younger alluvial terraces which could contain buried soils. The absence of such terraces, coupled with the poor resources of the area, suggests there is virtually no potential for buried prehistoric archaeological sites in the project area.

## METHODS AND RESULTS

The cultural resources study entailed archival research to determine whether any portion of the proposed project corridor had already been surveyed for cultural resources, and whether any such resources had been recorded. It also included consultation with the local Native American community, plus field survey and the preparation of this report.

### RECORDS SEARCH

The North Central Information Center, California State University, Sacramento, provided an in-house records search on January 12, 2009. The records search addressed an area within one-quarter mile of the project area. Appendix A contains a list of maps and sources consulted.

The records search showed only one prior survey within the boundaries of the current project area (Appendix A). This survey was conducted for the larger Line 407 project corridor (Wohlgemuth 2008). It met the Secretary of the Interior's Standards and Guidelines for intensive cultural resources inventory, and extended 300 feet (90 meters) north of Base Line Road. This portion of the project area along Base Line Road, which includes Alternative I, was not resurveyed for this addendum study.

The records search also identified six previously documented cultural resources within the one-quarter-mile buffer, all of them identified as historic-period sites and features. One, Palladay Road, lies south of Base Line Road and falls outside the current project APE. Of the five resources within the APE (see Figure 2), a small bridge on Brewer Road (P-31-002683) has been determined ineligible to the National Register of Historic Places (Caltrans 2008). A structure at the northeast corner of Base Line and Brewer roads (P-31-002684) has been recommended by historic archaeologist Mary Maniery as not eligible to the National Register (Wohlgemuth 2008:43), though no formal determination has been made. Two rural roads (Brewer and Country Acres; P-31-003306 and -003308, respectively) and an historic-period hotel site at the northeast corner of Base Line and Country Acres roads (the Eagle Hotel, P-31-003309) have not been evaluated for their eligibility to the National Register (Wohlgemuth 2008:43). The Eagle Hotel also has the potential for buried archaeological features dating to the mid-nineteenth century, and remains a sensitive location.

## NATIVE AMERICAN CONSULTATION

In July 2006, Far Western contacted the Native American Heritage Commission to request a check of their Sacred Lands files for any resources within the Line 407 project area east of the Sacramento River, and a list of individuals with ties to the project area (Appendix C). A response was received from the Heritage Commission October 11, 2006, stating that no sacred lands were located within this area, and providing a list of individuals to contact. The current project description and map, and a letter eliciting concerns and issues, were mailed to the suggested contacts for Placer County on January 16, 2009. Far Western made follow-up phone calls January 23, 2009. No comments were received. A summary of consultation history and responses can be found in Appendix B.

## SURVEY METHODS

Fieldwork was carried out January 13, 2009 by Eric Wohlgemuth, Ph.D., assisted by Laura Brink, B.A. A second visit was made January 14, 2009 to assess the age of three built features (see Survey Findings, below). The survey corridor was 75 feet (23 meters) on each side of centerline for each alternative route, and 150 feet (46 meters) either side of potential pipeline routes along Brewer and Country Acres roads. Personnel carried small-scale aerial photographs annotated with the survey corridor, and had available records and maps of all previously recorded resources, plus all necessary recording equipment. The crew walked transects 20 meters (66 feet) apart. In areas with poor visibility surveyors made spot-checks approximately every 25 meters (82 feet), by clearing vegetation in a small area to expose soil, and by carefully inspecting rodent back dirt. The survey crew kept notes of survey conditions and resources encountered.

Locations of previously recorded or potential resources within the survey corridor were re-visited to determine whether cultural remains were still present. In all cases, either existing documentation was adequate or the resource had been previously evaluated, so no resource records were updated.

A small area could not be surveyed west of Brewer Road at the western end of Alternative L due to lack of landowner permission to access (see Figure 2).

## SURVEY FINDINGS

Far Western found no previously undocumented cultural resources in the survey area. An apparently historic barn and tack room constructed on 80 acres east of Brewer Road was actually built in the 1970s and 1980s by owner John Piches (personal communication 2009). Detailed photographs of a concrete cattle hoof dip trough and a corral complex, at separate locations along Alternative J, were shown to historic archaeologist Mary Maniery, M.A., who determined they are recent rather than historic. None of the three built features is old enough to be considered an historic resource.

## RECOMMENDATIONS

The three previously recorded historic-period cultural resources in the APE should be avoided during all phases of project construction. These are Brewer and Country Acres roads, and the location of the Eagle Hotel at the northeast corner of Base Line and Country Acres roads. If avoidance is not feasible, these resources will need to be evaluated for their National or California register eligibility by a qualified historical archaeologist, historian, or architectural historian. For the mapped location of P-31-003309 (the Eagle Hotel), we recommend test excavations by an historical archaeologist for the presence of buried historic-period features; alternatively, project trenching should be monitored by an historical archaeologist.

No further management is recommended for the bridge (P-31-002683) or structure (P-31-002684), determined or recommended not eligible to the National Register, respectively. There is virtually no potential for buried prehistoric archaeological sites not visible from the surface. No other testing or project trench monitoring for buried resources is recommended.

If project plans are unable to avoid the small area which could not be surveyed due to lack of access, then this area must be surveyed prior to project construction. If project impacts are excluded from this area, then no

additional survey there is necessary. Additional survey may be required if project plans change to include other areas not already inventoried.

#### REFERENCES CITED

California Department of Transportation (Caltrans)

- 2008 *Structure Maintenance and Investigations: Historical Significance-Local Agency Bridges*. Caltrans Home Page. [http://www.dot.ca.gov/hq/structur/strmaint/hs\\_local.pdf](http://www.dot.ca.gov/hq/structur/strmaint/hs_local.pdf). Updated April 2008. Accessed January 2009.

Wohlgenuth, Eric

- 2008 *Cultural Resources Survey for the PG&E Line 407 Project, Placer, Sacramento, Sutter, and Yolo Counties, California*. On file, California Historical Resource Information System, North Central Information Center, California State University, Sacramento.

APPENDIX A  
RECORDS SEARCH RESULTS

#9188

- Determination of Eligibility (2008): Placer County listing included
- California Inventory of Historic Resources (1976): Nothing listed
- California State Historical Landmarks (1996): Nothing listed
- Points of Historic Interest (1992): Nothing listed
- CalTrans Historic Bridge Inventory (1987, 2000, 2006): Nothing listed
- GLO/Historic Maps:
  - 1855 GLO Plat:
  - for T 11N/R 5E
  - USGS Sheets/Quadrangles:
  - 1901 Fair Oaks quadrangle
  - US ARMY Corps of Engineers Sheets:
  - 1953 Pleasant Grove

Thank you for using our services. An invoice/confidentiality agreement is enclosed; please sign and return with your payment.





## North Central Information Center Resource Detail Record: P-31-002683

---

### Identifying Information

Primary No.: P-31-002683

HRI No.:

Trinomial:

Name:

Other IDs: Other: REF-33-H

Other: Bridge 19C0104

### Attributes

Resource Type: ☐ Building ☒ Structure ☐ Object ☐ Site ☐ District ☐ Element of District ☐ Other

Age: ☐ Prehistoric ☐ Protohistoric ☐ Historic ☐ Unknown

Information Base: ☐ Surface survey ☐ Surface collection ☐ Testing ☐ Excavation ☐ Analysis ☐ Other ☐ Unknown

Collections: No

Disclosure: Not for publication

Attribute Codes: HP19 Bridge

Cross-refs:

### Recording Events

| Date     | Recorder(s)                   | Affiliation                        | Notes |
|----------|-------------------------------|------------------------------------|-------|
| 4/8/2002 | Amanda Blosser & Andy Walters | JRP Historical Consulting Services |       |

### Associated Documents

| S-number | Year | Title                                        |
|----------|------|----------------------------------------------|
| S-007130 | 2002 | Roseville Energy Facility Cultural Resources |

### Notes

### Location Info

County: Placer

USGS 7.5' Quads: PLEASANT GROVE

PLSS:

Address: Address

City

Assessor's parcel no.

Brewer Road

UTMs:

### Management status

### Database Record Metadata

| Date | User |
|------|------|
|------|------|

Entered: 11/13/2006 jay

Last Modified: 4/10/2007 sally

| IC Actions: | Date | User |
|-------------|------|------|
|-------------|------|------|

11/13/2006

Action taken

Added additional primary numbers listed in old Library database

## North Central Information Center Resource Detail Record: P-31-002684

### Identifying Information

Primary No.: P-31-002684

HRP No.:

Trinomial:

Name:

Other IDs: Other: REF-32-H

Other: 9110 Baseline Road

### Attributes

Resource Type: ☒ Building ☐ Structure ☐ Object ☐ Site ☐ District ☐ Element of District ☐ Other

Age: ☐ Prehistoric ☐ Protohistoric ☐ Historic ☐ Unknown

Information Base: ☐ Surface survey ☐ Surface collection ☐ Testing ☐ Excavation ☐ Analysis ☐ Other ☐ Unknown

Collections: No

Disclosure: Not for publication

Attribute Codes: HP02 Single family property

Cross-refs:

### Recording Events

| Date      | Recorder(s)                   | Affiliation                        | Notes  |
|-----------|-------------------------------|------------------------------------|--------|
| 4/8/2002  | Amanda Blosser & And7 Walters | JRP Historical Consulting Services |        |
| 6/21/2007 | Maniery                       | PAR                                | update |

### Associated Documents

| S-number | Year | Title                                        |
|----------|------|----------------------------------------------|
| S-007130 | 2002 | Roseville Energy Facility Cultural Resources |

### Notes

### Location Info

County: Placer

USGS 7.5' Quads: PLEASANT GROVE

PLSS:

Address: Address

City:

Assessor's parcel no.

9110 Baseline Road

UTMs:

### Management status

### Database Record Metadata

Date User

Entered: 11/13/2006 jay

Last Modified: 2/6/2008 wilson

IC Actions: Date User

Action taken

11/13/2006

Added additional primary numbers listed in old Library database

## North Central Information Center Resource Detail Record: P-31-003306

### Identifying Information

Primary No.: P-31-003306

HRI No.:

Tripoint:

Name: Brewer Road

Other IDs:

### Attributes

Resource Type: ☐ Building ☒ Structure ☐ Object ☐ Site ☐ District ☐ Element of District ☐ Other

Age: ☐ Prehistoric ☐ Protohistoric ☒ Historic ☐ Unknown

Information Base: ☐ Surface survey ☐ Surface collection ☐ Testing ☐ Excavation ☐ Analysis ☐ Other ☐ Unknown

Collections:

Disclosure: Unrestricted

Attribute Codes: HP37 Highway/trail

Cross-refs:

### Recording Events

| Date     | Recorder(s)      | Affiliation | Notes |
|----------|------------------|-------------|-------|
| 9/8/2006 | Laura Leach-Palm | Far Western |       |

### Associated Documents

### Notes

### Location Info

County: Placer

USGS 7.5' Quads: PLEASANT GROVE

PLSS: Township/range ----- Section ----- BLM or Land Grant

T 11 N R 5 E SE¼ of SE¼ of Sec. 31 MDBM

T 10 N R 5 E NE¼ of NE¼ of Sec. 5 MDBM

Address:

UTMs: Datum Zone Easting Northing At point  
NAD27 10 634600 4290350

### Management status

### Database Record Metadata

Date User

Entered: 2/6/2008 wilson

Last Modified: 2/6/2008 wilson

IC Actions:

## North Central Information Center Resource Detail Record: P-31-003307

---

### Identifying Information

Primary No.: P-31-003307

HRI No.:

Trinomial:

Name: Palladay Road

Other IDs:

### Attributes

Resource Type: ☐ Building ☒ Structure ☐ Object ☐ Site ☐ District ☐ Element of District ☐ Other

Age: ☐ Prehistoric ☐ Protohistoric ☒ Historic ☐ Unknown

Information Base: ☐ Surface survey ☐ Surface collection ☐ Testing ☐ Excavation ☐ Analysis ☐ Other ☐ Unknown

Collections:

Disclosure: Unrestricted

Attribute Codes: HP37 Highway/trail

Cross-refs:

### Recording Events

| Date     | Recorder(s)      | Affiliation | Notes |
|----------|------------------|-------------|-------|
| 9/8/2006 | Laura Leach-Palm | Far Western |       |

### Associated Documents

### Notes

### Location Info

County: Placer

USGS 7.5' Quads: PLEASANT GROVE

PLSS: Township/range \_\_\_\_\_ Section \_\_\_\_\_ BLM or Land Grant

T 11 N R 5 E SW of SE ¼ of Sec. 32 MDBM

T 10 N R 5 E of of Sec. 4 MDBM

Address:

| UTMs: | Datum | Zone | Easting | Northing | At point |
|-------|-------|------|---------|----------|----------|
|       | NAD27 | 10   | 635640  | 4290180  |          |

### Management status

### Database Record Metadata

| Date | User |
|------|------|
|------|------|

|                   |        |
|-------------------|--------|
| Entered: 2/6/2008 | wilson |
|-------------------|--------|

|                         |        |
|-------------------------|--------|
| Last Modified: 2/6/2008 | wilson |
|-------------------------|--------|

IC Actions:

## North Central Information Center Resource Detail Record: P-31-003308

### Identifying Information

Primary No.: P-31-003308

HRI No.:

Trinomial:

Name: Country Acres Road

Other IDs:

### Attributes

Resource Type: ☐ Building ☒ Structure ☐ Object ☐ Site ☐ District ☐ Element of District ☐ Other

Age: ☐ Prehistoric ☐ Protohistoric ☒ Historic ☐ Unknown

Information Base: ☐ Surface survey ☐ Surface collection ☐ Testing ☐ Excavation ☐ Analysis ☐ Other ☐ Unknown

Collections:

Disclosure: Unrestricted

Attribute Codes: HP37 Highway/trail

Cross-refs:

### Recording Events

| Date     | Recorder(s)      | Affiliation | Notes |
|----------|------------------|-------------|-------|
| 9/8/2006 | Laura Leach-Palm | Far Western |       |

### Associated Documents

### Notes

### Location Info

County: Placer

USGS 7.5 Quads: PLEASANT GROVE

PLSS: Township/Range Section BLM or Land Grant

T 10 N R 5 E NE¼ of NE¼ of Sec. 4 MDBM

T 11 N R 5 E SE¼ of SE¼ of Sec. 32 MDBM

Address:

| UTMs: | Datum | Zone | Easting | Northing | At point |
|-------|-------|------|---------|----------|----------|
|       | NAD27 | 10   | 636200  | 4290390  |          |

### Management status

### Database Record Metadata

Date User

Entered: 2/6/2008 wilson

Last Modified: 2/6/2008 wilson

IC Actions:

## North Central Information Center Resource Detail Record: P-31-003309

### Identifying Information

Primary No.: P-31-003309

HRI No.:

Trinomial:

Name: Eagle Hotel

Other IDs:

### Attributes

Resource Type: ☐ Building ☒ Structure ☐ Object ☐ Site ☐ District ☐ Element of District ☐ Other

Age: ☐ Prehistoric ☐ Protohistoric ☒ Historic ☐ Unknown

Information Base: ☐ Surface survey ☐ Surface collection ☐ Testing ☐ Excavation ☐ Analysis ☐ Other ☐ Unknown

Collections:

Disclosure: Not for publication

Attribute Codes: AH02 Foundations/structure pads

AH03 Landscaping/orchard

Cross-refs:

### Recording Events

| Date      | Recorder(s)     | Affiliation | Notes |
|-----------|-----------------|-------------|-------|
| 6/21/2007 | Eric Wohlgenuth | Far Western |       |

### Associated Documents

### Notes

### Location Info

County: Placer

USGS 7.5' Quads: PLEASANT GROVE

PLSS: Township/range \_\_\_\_\_ Section \_\_\_\_\_ BLM or Land Grant

T 11 N R 5 E SW of SW of Sec. 33 MDBM

Address:

UTMs: Datum Zone Easting Northing At point  
NAD27 10 636232 4290442

### Management status

### Database Record Metadata

Date User

Entered: 2/6/2008 wilson

Last Modified: 2/6/2008 wilson

IC Actions:



State of California - The Resources Agency  
DEPARTMENT OF PARKS AND RECREATION  
**PRIMARY RECORD**

Primary # P-31-2683  
HRI # \_\_\_\_\_  
Trinomial \_\_\_\_\_  
NRHP Status Code 62  
Other Listings \_\_\_\_\_  
Review Code \_\_\_\_\_ Reviewer \_\_\_\_\_ Date \_\_\_\_\_

Page 1 of 3

\*Resource Name or # (Assigned by recorder) REF 33-H

P1. Other Identifier: Bridge 19C0104

\*P2. Location: ☐ Not for Publication ☒ Unrestricted  
and (P2b and P2c or P2d. Attach a Location Map as necessary.)

\*a. County Placer

\*b. USGS 7.5' Quad Pleasant Grove Date 1953 T \_\_\_\_\_ R \_\_\_\_\_ 1/4 of Sec \_\_\_\_\_ 8.M.

c. Address Brewer Road City \_\_\_\_\_ Zip \_\_\_\_\_

d. UTM: (give more than one for large and/or linear resources) Zone \_\_\_\_\_ mE/ \_\_\_\_\_ mN

e. Other Locational Data: (e.g., parcel #, directions to resource, elevation, etc., as appropriate)

This bridge is located on Brewer Road approximately 2.2 miles north of Baseline Road

\*P3a. Description: (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries)

Built in 1935, this small bridge is located in a largely agricultural area. Approximately 5.5 meters across, the bridge accommodates a two-lane road and is utilitarian in design. A concrete slab structure, the bridge has wing wall abutments with a parapet wall standing one foot above the road grade. Located adjacent to the bridge on the wide side is a stone culvert with a metal pipe. The culvert is constructed of stone. This bridge was surveyed and evaluated in the California Department of Transportation Historic Bridge Survey and determined ineligible for the National Register.

\*P3b. Resource Attributes: (List attributes and codes) HP19 Bridge

\*P4. Resources Present: ☐ Building ☒ Structure ☐ Object ☐ Site ☐ District ☐ Element of District ☐ Other (Isolates, etc.)

PSa. Photo of Drawing (Photo required for buildings, structures, and objects.)



PSb. Description of Photo: (View, date, accession #) Photograph # 1, camera facing northwest, April 8, 2002

\*P5. Date Constructed/Age and Sources:

☒ Historic ☐ Prehistoric ☐ Both

1935, Caltrans Local Agency Bridge Log

\*P7. Owner and Address:

Placer County, Public Works Dept  
11444 B Avenue,  
Auburn, CA 95602

\*P8. Recorded by: (Name, affiliation, address)

Amanda Blosser and Andy Walters  
JRP Historical Consulting Services,  
1490 Drew Ave. Suite 110, Davis,  
CA 95616

\*P9. Date Recorded: April 8, 2002

\*P10. Survey Type: (Describe)

Intensive

\*P11. Report Citation: (Cite survey report and other sources, or enter "none.") JRP Historical Consulting Services, AFC Enron Roseville Energy Facility, Yolo, Sacramento, Placer and Sutter Counties, June 2002

\*Attachments: NONE ☒ Location Map ☐ Sketch Map ☒ Continuation Sheet ☐ Building, Structure, and Object Record ☐ Archaeological Record ☐ District Record ☐ Linear Feature Record ☐ Milling Station Record ☐ Rock Art Record ☐ Artifact Record ☐ Photograph Record

☐ Other (list) \_\_\_\_\_

DPR 523A (1/95)

\*Required Information

(9130)

Page 2 of 3

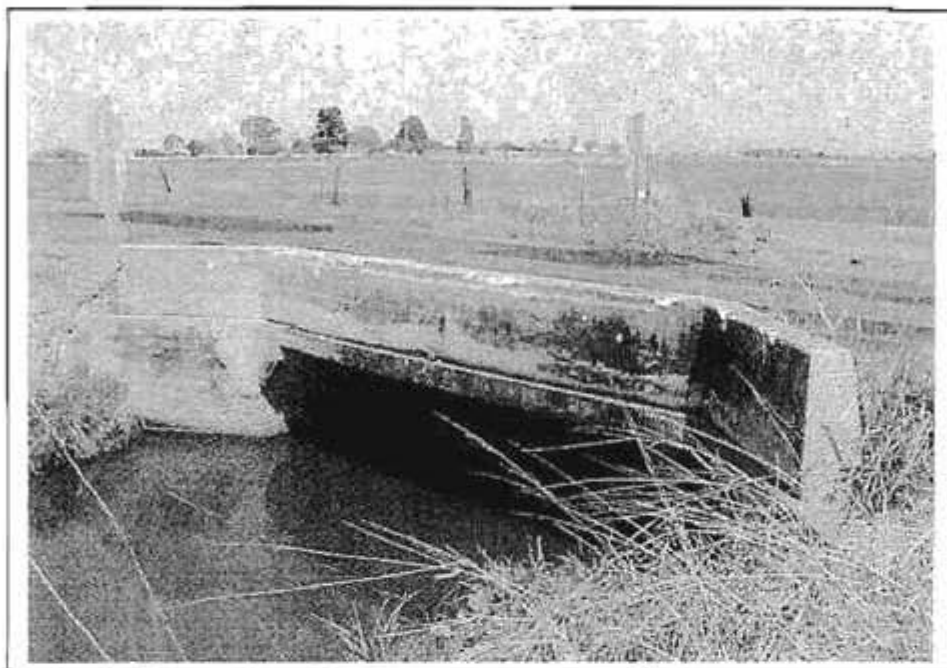
\*Resource Name or # (Assigned by recorder) REF 33-H

\*Recorded by Amanda Blosser and Andy Walters

\*Date April 8, 2002

☒ Continuation ☐ Update

## Photographs



Photograph 2. Western wall of bridge, camera facing northeast. April 8, 2002



Photograph 3. Concrete culvert, camera facing southwest, April 8, 2002

State of California – The Resources Agency  
DEPARTMENT OF PARKS AND RECREATION  
**CONTINUATION SHEET**

Primary # P-31-2683  
HRI # \_\_\_\_\_  
Trinomial \_\_\_\_\_

Page 3 of 3

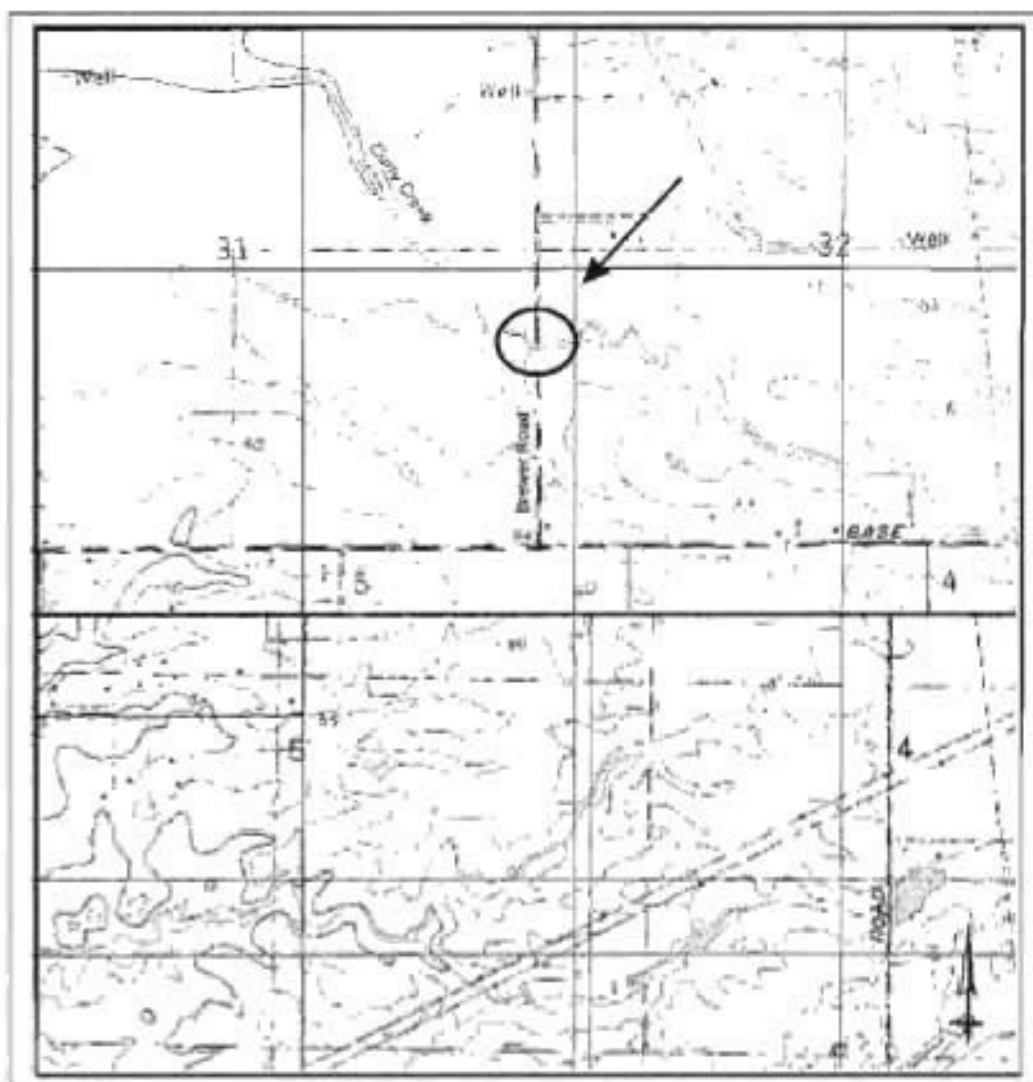
\*Resource Name or # (Assigned by recorder) REF 33-H

\*Recorded by Amanda Blosser and Andy Walters

\*Date April 8, 2002

☒ Construction ☐ Update

**Location Map**



## Local Agency Bridge List

## Placer County

| BRIDGE<br>NUMBER | DI | STRUCTURE NAME        | FACILITY           | CITY | BYP<br>LEN | LANES<br>ONUN | AAOT  | APPRD<br>WIDTH | STR<br>TYP | RDWAY<br>WIDTH | YEAR<br>BUILT | SD<br>FO | STR<br>LEN | SUFF<br>RATE |
|------------------|----|-----------------------|--------------------|------|------------|---------------|-------|----------------|------------|----------------|---------------|----------|------------|--------------|
| 19C0066          | 03 | WISE CANAL            | BELL ROAD          | AUB  | 5          | 0200          | 2582  | 14.8           | 501        | 14.0           | 1975          |          | 13         | 99.4         |
| 19C0067          | 03 | SIERRA BOULEVARD CH   | SIERRA BLVD        | RSV  | 6          | 0200          | 7960  | 22.9           | 112        | 6.6            | 1929          | FO       | 111        | 48.4         |
| 19C0069          | 03 | ROCK CREEK            | FIDDYMENT RD       |      | 6          | 0200          | 200   | 9.1            | 201        | 9.5            | 1977          |          | 16         | 99.0         |
| 19C0071          | 03 | N FK AMERICAN RIVER   | SODA SPRINGS RD    |      | 121        | 0100          | 125   | 4.6            | 310        | 3.5            | 1900          | FO       | 24         | 57.2         |
| 19C0072          | 03 | SECRET RAVINE         | ROCKLIN RD         | ROC  | 5          | 0200          | 5700  | 6.1            | 201        | 23.2           | 1983          | SD       | 14         | 93.6         |
| 19C0073          | 03 | WOOLEY CREEK          | PLACER HILL RD     |      | 11         | 0200          | 2178  | 7.3            | 101        | 8.8            |               |          | 9          | 66.2         |
| 19C0074          | 03 | WISE CANAL            | NEW AIRPORT RD     |      | 3          | 0200          | 457   | 8.4            | 302        | 7.5            |               |          | 11         | 67.4         |
| 19C0075          | 03 | AUBURN RAVINE         | PALM AVE           | AUB  | 3          | 0300          | 8000  | 14.6           | 119        | 15.5           | 1980          |          | 13         | 96.9         |
| 19C0076          | 03 | WISE CANAL            | LUTHER RD          |      | 5          | 0200          | 3935  | 12.2           | 302        | 8.6            |               |          | 13         | 78.8         |
| 19C0077          | 03 | CLOSED ROADWAY        | PACIFIC AVE        | AUB  | 2          | 0200          | 1663  | 12.2           | 502        | 12.2           | 1970          |          | 34         | 97.8         |
| 19C0078          | 03 | RIOS A ROAD CANAL     | RIOS A RD          |      | 11         | 0200          | 814   | 6.7            | 504        | 8.5            |               |          | 13         | 88.0         |
| 19C0079          | 03 | NORTH RAVINE          | MT VERNON RD       |      | 11         | 0200          | 608   | 8.4            | 101        | 7.8            |               |          | 7          | 89.7         |
| 19C0080          | 03 | MARKHAM RAVINE        | NICOLAUS RD        |      | 13         | 0200          | 457   | 5.0            | 101        | 5.6            |               | FO       | 7          | 57.5         |
| 19C0082          | 03 | MARKHAM RAV           | NELSON LN          |      | 10         | 0200          | 96    | 6.1            | 302        | 8.2            |               |          | 13         | 72.9         |
| 19C0083          | 03 | AUBURN RAV            | NELSON LN          |      | 10         | 0200          | 96    | 8.1            | 302        | 8.2            |               |          | 25         | 91.7         |
| 19C0084          | 03 | DRY CREEK             | WATTCHNTR JOINT AV |      | 14         | 0200          | 1066  | 7.3            | 302        | 7.0            |               | FO       | 52         | 61.4         |
| 19C0086          | 03 | DRY CREEK             | VERNON ST (RSVL)   | RSV  | 3          | 0200          | 8130  | 12.2           | 201        | 12.2           | 1973          |          | 40         | 95.8         |
| 19C0087          | 03 | DRY CREEK             | FOLSOM RD (RSVL)   | RSV  | 2          | 0200          | 3500  | 11.0           | 201        | 8.5            | 1970          |          | 35         | 79.6         |
| 19C0088          | 03 | LINDA CREEK           | SUNRISE BLVD       | RSV  | 3          | 0400          | 29400 | 20.7           | 319        | 20.8           | 1970          |          | 13         | 93.9         |
| 19C0090          | 03 | DOTY CREEK            | WISE RD            |      | 5          | 0100          | 701   | 5.8            | 104        | 4.2            | 1923          | FO       | 11         | 57.7         |
| 19C0093          | 03 | MARKHAM RAVINE        | CRITTER CR RD      |      | 199        | 0100          | 25    | 4.0            | 302        | 4.0            | 1930          | SD       | 13         | 30.9         |
| 19C0094          | 03 | YANKEE SLOUGH         | DOWD RD            |      | 14         | 0200          | 305   | 4.9            | 101        | 5.5            | 1935          | SD       | 9          | 47.9         |
| 19C0095          | 03 | COON CREEK            | DOWD RD            |      | 16         | 0200          | 283   | 5.5            | 201        | 5.4            | 1930          | SD       | 42         | 43.4         |
| 19C0096          | 03 | COON CREEK            | BREWER RD          |      | 19         | 0100          | 91    | 4.3            | 302        | 4.5            | 1938          |          | 17         | 52.8         |
| 19C0100          | 03 | SHIRT TAIL CREEK      | SHIRT TAIL CYN RD  |      | 29         | 0100          | 25    | 3.7            | 302        | 3.7            | 1940          | FO       | 19         | 63.1         |
| 19C0101          | 03 | MCKINNEY CREEK        | MCKINNEY CREEK RD  |      | 2          | 0200          | 250   | 7.0            | 702        | 7.1            | 1950          |          | 14         | 67.7         |
| 19C0102          | 03 | MCKINNEY CREEK        | CASCADE RD         |      | 2          | 0200          | 250   | 7.3            | 702        | 7.0            | 1950          |          | 14         | 66.2         |
| 19C0104          | 03 | BRANCH OF CURRY CREEK | BREWER RD          |      | 29         | 0200          | 294   | 5.5            | 101        | 5.5            | 1935          | FO       | 7          | 53.2         |
| 19C0105          | 03 | CURRY CREEK           | BREWER ROAD        |      | 11         | 0200          | 419   | 9.1            | 101        | 9.1            | 1992          |          | 8          | 96.8         |
| 19C0106          | 03 | COON CREEK            | GARDEN BAR RD      |      | 199        | 0100          | 119   | 3.4            | 104        | 5.4            | 1945          | FO       | 24         | 49.3         |
| 19C0107          | 03 | SHIRLAND CANAL        | RATTLESNAKE RD     |      | 5          | 0200          | 210   | 5.8            | 101        | 8.2            | 1939          |          | 13         | 76.0         |
| 19C0108          | 03 | SECRET RAVINE         | ROCK SPRINGS RD    |      | 6          | 0200          | 850   | 7.9            | 302        | 9.0            | 1930          | SD       | 9          | 48.8         |
| 19C0110          | 03 | AUBURN RAVINE         | MOORE RD           |      | 13         | 0100          | 368   | 5.5            | 302        | 8.2            | 1930          | SD       | 28         | 51.2         |
| 19C0111          | 03 | DOTY CREEK            | CROSBY HAROLD RD   |      | 5          | 0100          | 376   | 3.7            | 302        | 5.3            | 1945          | FO       | 12         | 69.4         |
| 19C0112          | 03 | KINGS SLOUGH          | BREWERS RD         |      | 11         | 0100          | 265   | 5.5            | 101        | 5.5            | 1935          | FO       | 8          | 70.8         |
| 19C0114          | 03 | COON CREEK            | GLADDINGS RD       |      | 6          | 0100          | 656   | 7.3            | 302        | 5.3            | 1928          | FO       | 14         | 62.2         |
| 19C0115          | 03 | DOTY RAVINE           | GOLD HILL ROAD     |      | 11         | 0200          | 1075  | 9.1            | 101        | 9.8            | 1993          |          | 13         | 96.4         |
| 19C0116          | 03 | SUGAR PINE CREEK      | FINNING MILL RD    |      | 23         | 0200          | 200   | 7.6            | 201        | 7.5            | 1973          |          | 13         | 92.8         |
| 19C0117          | 03 | DRY CREEK             | COOK RIOLO RD      |      | 5          | 0100          | 1462  | 7.0            | 310        | 5.9            | 1940          | SD       | 61         | 41.7         |
| 19C0118          | 03 | MARKHAM RAVINE        | DOWD RD            |      | 13         | 0200          | 377   | 6.7            | 101        | 7.5            | 1940          |          | 7          | 70.2         |
| 19C0119          | 03 | SOUTH FORK DRY CREEK  | BELL RD            |      | 11         | 0100          | 546   | 5.2            | 104        | 4.2            | 1923          | SD       | 12         | 32.8         |
| 19C0121          | 03 | YANKEE SLOUGH         | NADER RD           |      | 5          | 0200          | 100   | 3.0            | 302        | 5.6            | 1935          |          | 9          | 76.4         |
| 19C0122          | 03 | COON CREEK            | GLADDING RD        |      | 6          | 0100          | 656   | 5.3            | 302        | 5.3            | 1928          | FO       | 13         | 67.2         |
| 19C0124          | 03 | CURRY CREEK           | LOCUST RD          |      | 8          | 0100          | 40    | 4.6            | 302        | 4.6            | 1940          |          | 10         | 83.7         |

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibility for HBRR money.

State of California - The Resources Agency  
DEPARTMENT OF PARKS AND RECREATION  
**CONTINUATION SHEET**

Primary # P-31-002684 (UPDATE)

HRI # \_\_\_\_\_

Trinomial \_\_\_\_\_

Page 1 of 4

\*Resource Name or #: P-31-002684 (UPDATE)

\*Recorded By: Mary Maniery

\*Date: 6/21/2007

☒ Continuation

☐ Update

P1. Resource name/#: P-31-2684

P2. Location:

c. Address 9110 Baseline Road

d. APN \_\_\_\_\_

This property was recorded in 2002 by JRP Consulting, Inc. and revised by Mary L. Maniery in June of 2007.

Since 2002 the house has been vacated. The rear (north) side of the structure has an exterior central chimney and an overhang roof supported by poles. Fenestration of the southwest corner of the house consists of wrap-around casement windows, likely original to the structure. Casement windows are also present on the north side of the garage.

**BUILDING, STRUCTURE, AND OBJECT RECORD**

Page 2 of 4

\*NRHP Status Code:

\*Resource Name or #: P-31-002684 (UPDATE)

B1. Historic Name: N/A

B2. Common Name: N/A

B3. Original Use: farmstead

B4. Present Use: farmstead

\*B5. Architectural Style: minimal traditional

\*B6. Construction History:

The house was built after World War II but before 1953, likely around 1950. Alterations include replacement of most original casement windows with modern windows, placement of a garden window on the rear, creation of a large garage addition to the west. Dates of alterations are unknown.

\*B7. Moved? ☒ No ☐ Yes ☐ Unknown Date:

Original Location:

\*B8. Related Features:

B9a. Architect: unknown

B9b. Builder:

\*B10. Significance: Theme: Residential

Area: Sacramento County

Period of Significance: N/A

Property Type: N/A

Applicable Criteria: N/A

This house was built during a time of great expansion in Sacramento County following World War II. It is simplistic in design with few architectural embellishments. The Minimal Traditional style was very popular in the area immediately following World War II and numerous examples exist in the county. This house is not architecturally exceptional or unique and has compromised integrity due to replacement of windows and a major addition. It does not appear eligible under National Register or California Register criterion C. It is not associated with an important event or person in Sacramento County and does not meet criteria A or B. As such it does not appear eligible for inclusion in the National Register of Historic Places and is not considered an historic resource for the purposes of the California Environmental Quality Act.

B11. Additional Resource Attributes: none

\*B12. References:

United States Geological Survey

1953 Pleasant Grove Topographic Quadrangle Map, 7.5 minute series. United States Printing Office, Washington D.C.

B13. Remarks:

None

\*B14. Evaluator: Mary L. Manery

\*Date of Evaluation: 6-21-2007

(This space reserved for official comments.)



State of California - The Resources Agency  
DEPARTMENT OF PARKS AND RECREATION  
**CONTINUATION SHEET**

Primary # P-31-002684 (UPDATE)

HRI # \_\_\_\_\_

Trinomial \_\_\_\_\_

Page 3 of 4

\*Resource Name or #: P-31-002684 (UPDATE)

\*Recorded By: Mary Manery

\*Date: 6/21/2007

☐ Continuation

☐ Update



View southwest of rear of house with porch, June 21, 2007 006.jpg



View west of east and north facade, garage addition, June 21, 2007, 007.jpg



State of California - The Resources Agency  
DEPARTMENT OF PARKS AND RECREATION  
**LOCATION MAP**

Primary # P-31-002684 (UPDATE)

HRI #

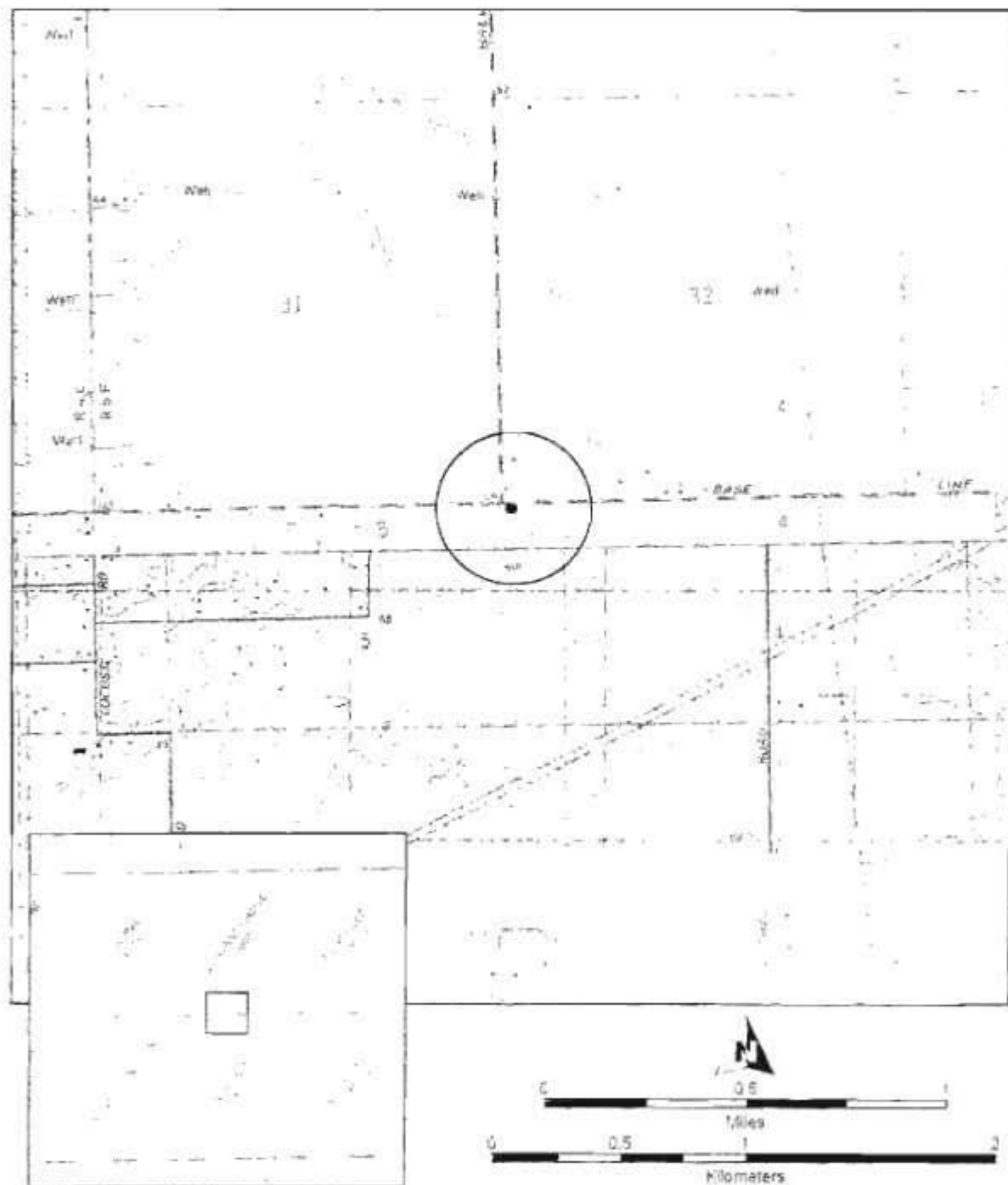
Trinomial

Page 4 of 4

\*Resource Name or #: P-31-002684 (UPDATE)

\*Map Name:

\*Year:



Key to USGS 7.5' quads depicted

SCALE 1:24 000



State of California - The Resources Agency  
DEPARTMENT OF PARKS AND RECREATION  
**PRIMARY RECORD**

Primary # P-31-2684

HRT # \_\_\_\_\_

Trinomial \_\_\_\_\_

NRHP Status Code 7

Other Listings \_\_\_\_\_

Review Code \_\_\_\_\_

Reviewer \_\_\_\_\_

Date \_\_\_\_\_

Page 1 of 2

\*Resource Name or # (Assigned by recorder) REF 32-H

P1. Other Identifier: 9110 Baseline Road

\*P2. Location: ☐ Not for Publication ☒ Unrestricted  
and (P2b and P2c or P2d. Attach a Location Map as necessary.)

\*a. County Placer

\*b. USGS 7.5' Quad Pleasant Grove Date 1953 T \_\_\_\_\_ R \_\_\_\_\_ 1/4 of Sec \_\_\_\_\_ B.M. \_\_\_\_\_

c. Address \*9110 Baseline Road City \_\_\_\_\_ Zip \_\_\_\_\_

d. UTM: (give more than one for large and/or linear resources) Zone \_\_\_\_\_ ME/ \_\_\_\_\_ MN

e. Other Location Data: (e.g., parcel #, directions to resource, elevation, etc., as appropriate)

APN: 017-140-001

\*P3a. Description: (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries)

This house is located at the northeast intersection of Brewer and Baseline Roads and sits on a 78 acre parcel. The Minimal Traditional house is one story in height and irregular in plan. It sits on a concrete foundation and is clad with wood board and batten siding and a brick skirt. Fenestration in the building consists of aluminum sliders and the main entry is a set of wood panel doors flanked by sidelites. The entry is covered by a roof overhang. The house is covered with a hip on hip roof sheathed in composition shingles with a central block chimney centrally located on the ridge. Located on the west side is an attached concrete block garage. It is covered with a hip composition shingle roof with a two aluminum garage doors.

\*P3b. Resource Attributes: (List attributes and codes) HP2 Single family residence

\*P4. Resources Present: ☒ Building ☐ Structure ☐ Object ☐ Site ☐ District ☐ Element of District ☐ Other (Isolates, etc.)

P5a. Photo of Drawing (Photo required for buildings, structures, and objects.)



P5b. Description of Photo: (View, date, accession #) Photograph # 1, camera facing northwest, April 8, 2002

\*P6. Date Constructed/Age and Sources:  
☒ Historic ☐ Prehistoric ☐ Both  
circa 1950s, USGS quad map

\*P7. Owner and Address:  
Brewer Road Partners  
3131 American River Dr  
Sacramento, CA 95864

\*P8. Recorded by: (Name, affiliation, address)  
Amanda Blosser and Andy Walters  
JRP Historical Consulting Services,  
1490 Drew Ave. Suite 110, Davis,  
CA 95616

\*P9. Date Recorded: April 8, 2002

\*P10. Survey Type: (Describe) Intensive

\*P11. Report Citation: (Cite survey report and other sources, or enter "none.") JRP Historical Consulting Services, AFC Enron Roseville Energy Facility, Yolo, Sacramento, Placer and Sutter Counties, June 2002

\*Attachments: NONE ☒ Location Map ☐ Sketch Map ☒ Continuation Sheet ☐ Building, Structure, and Object Record ☐ Archaeological Record ☐ District Record ☐ Linear Feature Record ☐ Milling Station Record ☐ Rock Art Record ☐ Artifact Record ☐ Photograph Record

☐ Other (list) \_\_\_\_\_

DPR 523A (1/95)

7130

\*Required Information

Page 2 of 2

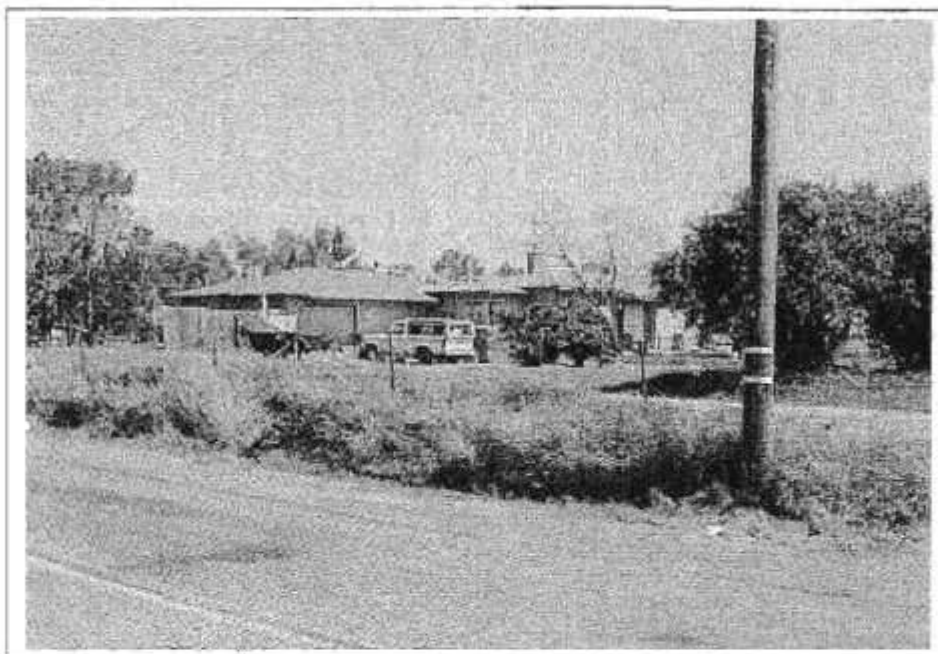
\*Resource Name or # (Assigned by recorder) REF 32-H

\*Recorded by Amanda Blosser and Andy Walters

\*Date April 8, 2002

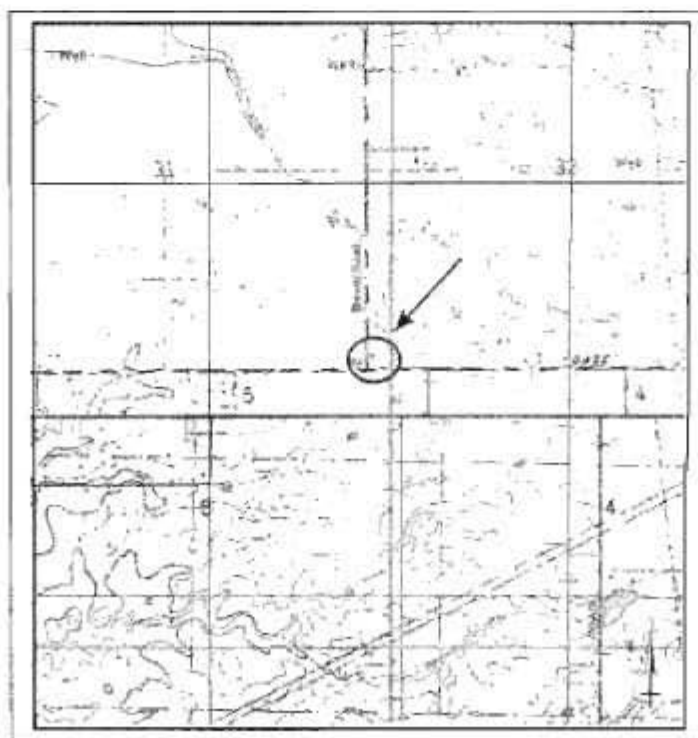
☒ Continuation ☐ Update

## Photographs



Photograph 2, Side view showing attached garage,  
camera facing northeast, April 8, 2002

## Location Map



## North Central Information Center Report Detail Record: 7130

### Citation Information

Authors: Hatoff, Brian  
R. Eggherman  
Year: 2002  
Title: Roseville Energy Facility Cultural Resources  
Affiliation: URS  
Client: California Energy Commission  
No. Pages: 200  
Report Type(s): Archaeological survey  
Inventory Size: Linear  
No. Sites: 23  
No. Informat  
Collections:  
Disclosure: Not for publication

### Associated Resources

| Primary No. | HRI No. | Trinomial   | Name                                       |
|-------------|---------|-------------|--------------------------------------------|
| P-31-000816 |         | CA-PLA-690H | Union Pacific Railroad                     |
| P-31-000964 |         | CA-PLA-841H | Southern Pacific Railroad (now known as th |
| P-31-002679 |         | CA-PLA-1883 |                                            |
| P-31-002682 |         |             |                                            |
| P-31-002683 |         |             |                                            |
| P-31-002684 |         |             |                                            |
| P-31-002685 |         |             |                                            |
| P-31-002686 |         |             |                                            |
| P-31-002687 |         |             |                                            |
| P-34-000440 |         | CA-SAC-413H | Baldwin Reservoir Main ditch, FAS-86-4     |
| P-34-000455 |         | CA-SAC-428  | Sacramento Valley Railroad                 |
| P-34-000480 |         | CA-SAC-463H | WAPA 11, 14                                |
| P-34-000491 |         | CA-SAC-464H | Western Pacific Railroad                   |
| P-34-000507 |         | CA-SAC-480  | Southern Pacific Railroad (now known as th |
| P-34-000508 |         | CA-SAC-481  | American River Levee                       |
| P-34-000606 |         | CA-SAC-506H | Central California Traction Railroad       |
| P-34-000698 |         | CA-SAC-543H | CRU-93-Sac-19H                             |
| P-34-000746 |         | CA-SAC-571H | Sacramento Northern Railroad Embankmen     |
| P-34-001550 |         | CA-SAC-936  | REF 1                                      |
| P-34-001551 |         |             | REF 2                                      |
| P-34-001552 |         |             | REF 19-H                                   |
| P-34-001666 |         |             | Elverta Switching Station                  |

### Notes

### Location Info

County(ies): Placer  
Sacramento  
USGS 7.5' Quads: FOLSOM  
PLEASANT GROVE  
RIO LINDA  
ROSEVILLE  
SACRAMENTO EAST  
TAYLOR MONUMENT  
CITRUS HTS  
CARMICHAEL  
PLSS:  
Address:

## North Central Information Center Report Detail Record: 7130

---

### Database Record Metadata

|                       |             |              |                                         |
|-----------------------|-------------|--------------|-----------------------------------------|
|                       | <i>Date</i> | <i>User</i>  |                                         |
| <i>Entered:</i>       | 6/16/2006   | Maya Benelli |                                         |
| <i>Last Modified:</i> | 10/31/2008  | erin         |                                         |
| <i>IC Actions:</i>    | <i>Date</i> | <i>User</i>  | <i>Action taken</i>                     |
|                       | 11/8/2006   | jay          | Added records from old Library database |
|                       | 8/18/2008   | Machiel      | Survey plotted in GIS                   |

## North Central Information Center Report Detail Record: 8967

### Citation Information

**Authors:** Sharon A. Waechter  
Stephen Wee  
Cynthia Toffelmier  
**Year:** 2007  
**Title:** Cultural Resources Inventory for the Sacramento River Water Reliability Study, Sacramento and Placer Counties, California  
**Affiliation:** Far Western Anthropological Research Group, Inc.  
**Client:** U.S. Dept. of the Interior, Bureau of Reclamation  
**No. Pages:**  
**Report Type(s):** Archaeological survey  
Historic survey  
**Inventory Size:**  
**No. Sites:** 15  
**No. Informal:**  
**Collections:**  
**Disclosure:**

### Associated Resources

| Primary No. | HRI No. | Trinomial    | Name                                       |
|-------------|---------|--------------|--------------------------------------------|
| P-31-000963 |         | CA-PLA-840H  | Caperton Canal                             |
| P-31-000964 |         | CA-PLA-841H  | Southern Pacific Railroad (now known as th |
| P-31-000967 |         | CA-PLA-844/H | Antelope Canal                             |
| P-31-001136 |         | CA-PLA-946H  | Sacramento Northern Railroad               |
| P-31-001240 |         | CA-PLA-982H  | Southern Pacific Railroad                  |
| P-31-001268 |         | CA-PLA-1002H | Penryn Canal                               |
| P-31-001295 |         | CA-PLA-1003H | Lincoln Highway; Victory Highway; Highway  |
| P-31-003162 |         |              | 10240 Ophir Road                           |
| P-31-003276 |         |              | JPL001, Lower Fiddler Green Canal/ Dutch   |
| P-31-003277 |         |              | Callison Road                              |
| P-34-000491 |         | CA-SAC-464H  | Western Pacific Railroad                   |
| P-34-000512 |         | CA-SAC-485/H | AMR-5                                      |
| P-34-000514 |         | CA-SAC-487H  | AMR-9                                      |
| P-34-000515 |         | CA-SAC-488H  | AMR-10                                     |
| P-34-000516 |         | CA-SAC-489H  | AMR-11                                     |

### Notes

### Location Info

**County(ies):** Placer  
Sacramento  
**USGS 7.5' Quads:** CITRUS HTS  
GOLD HILL  
PLEASANT GROVE  
RIO LINDA  
ROCKLIN  
ROSEVILLE  
TAYLOR MONUMENT  
**PLSS:**  
**Address:**

### Database Record Metadata

| Date                            | User    |                                  |
|---------------------------------|---------|----------------------------------|
| <b>Entered:</b> 11/5/2007       | nathan  |                                  |
| <b>Last Modified:</b> 8/13/2008 | Machiel |                                  |
| <b>IC Actions:</b> Date         | User    | Action taken                     |
| 8/13/2008                       | Machiel | Report previously plotted in GIS |

## North Central Information Center Report Detail Record: 9188

### Citation Information

*Authors:* Wendy J. Nelson  
Kimberley Carpenter  
*Year:* 2002  
*Title:* Cultural Resources Survey for Right-of-Way Maintenance Along the Western Area Power Administration Transmission Lines Volumes I, II, and III  
*Affiliation:* Far Western Anthropological Group  
*Client:* Tera Tech NUS, Inc  
*No. Pages:*  
*Report Type(s):* Archaeological survey  
*Inventory Size:* apx 30 linear miles  
*No. Sites:* 21  
*No. Informal:* 0  
*Collections:*  
*Disclosure:* Not for publication

### Associated Resources

| Primary No. | HRI No. | Trinomial   | Name                                       |
|-------------|---------|-------------|--------------------------------------------|
| P-31-000816 |         | CA-PLA-690H | Union Pacific Railroad                     |
| P-31-000964 |         | CA-PLA-641H | Southern Pacific Railroad (now known as th |
| P-31-003280 |         |             | WAPA Transmission Line                     |
| P-34-000066 |         | CA-SAC-39   | Woodlake Site                              |
| P-34-000121 |         | CA-SAC-94   | Allyn #3                                   |
| P-34-000335 |         | CA-SAC-308H | Folsom Mining District                     |
| P-34-000343 |         | CA-SAC-316  |                                            |
| P-34-000441 |         | CA-SAC-414  | KC6                                        |
| P-34-000445 |         | CA-SAC-418H | NSL-S-2                                    |
| P-34-000490 |         | CA-SAC-463H | WAPA 11, 14                                |
| P-34-000491 |         | CA-SAC-464H | Western Pacific Railroad                   |
| P-34-000505 |         | CA-SAC-478H | LAR-13                                     |
| P-34-000507 |         | CA-SAC-480  | Southern Pacific Railroad (now known as th |
| P-34-000508 |         | CA-SAC-481  | American River Levee                       |
| P-34-000606 |         | CA-SAC-506H | Central California Traction Railroad       |
| P-34-000625 |         | CA-SAC-509  | M 2                                        |
| P-34-000746 |         | CA-SAC-571H | Sacramento Northern Railroad Embankmen     |
| P-34-000858 |         | CA-SAC-657  | WAPA-4                                     |
| P-34-000860 |         | CA-SAC-659H | WAPA-2                                     |
| P-34-000861 |         | CA-SAC-660  | WAPA-1                                     |
| P-34-000862 |         | CA-SAC-661  | WAPA-3                                     |

### Notes

### Location Info

*County(ies):* Other  
Placer  
Sacramento  
*USGS 7.5' Quads:* CARMICHAEL  
ELK GROVE  
FOLSOM  
GALT  
LODI NORTH  
PLEASANT GROVE  
RIO LINDA  
ROSEVILLE  
SACRAMENTO EAST  
ROCKLIN  
*PLSS:*  
*Address:*

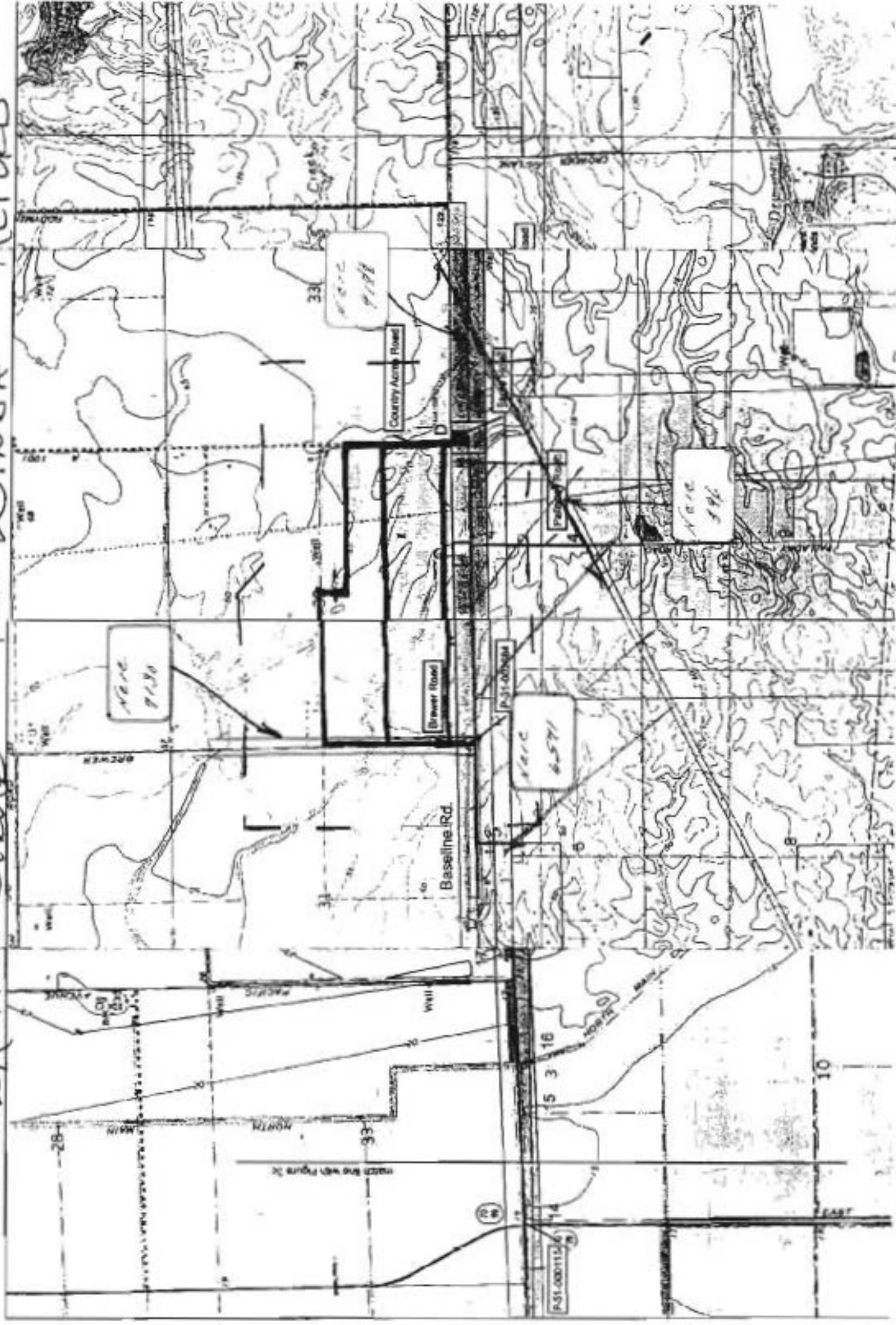
## North Central Information Center Report Detail Record: 9188

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### Database Record Metadata

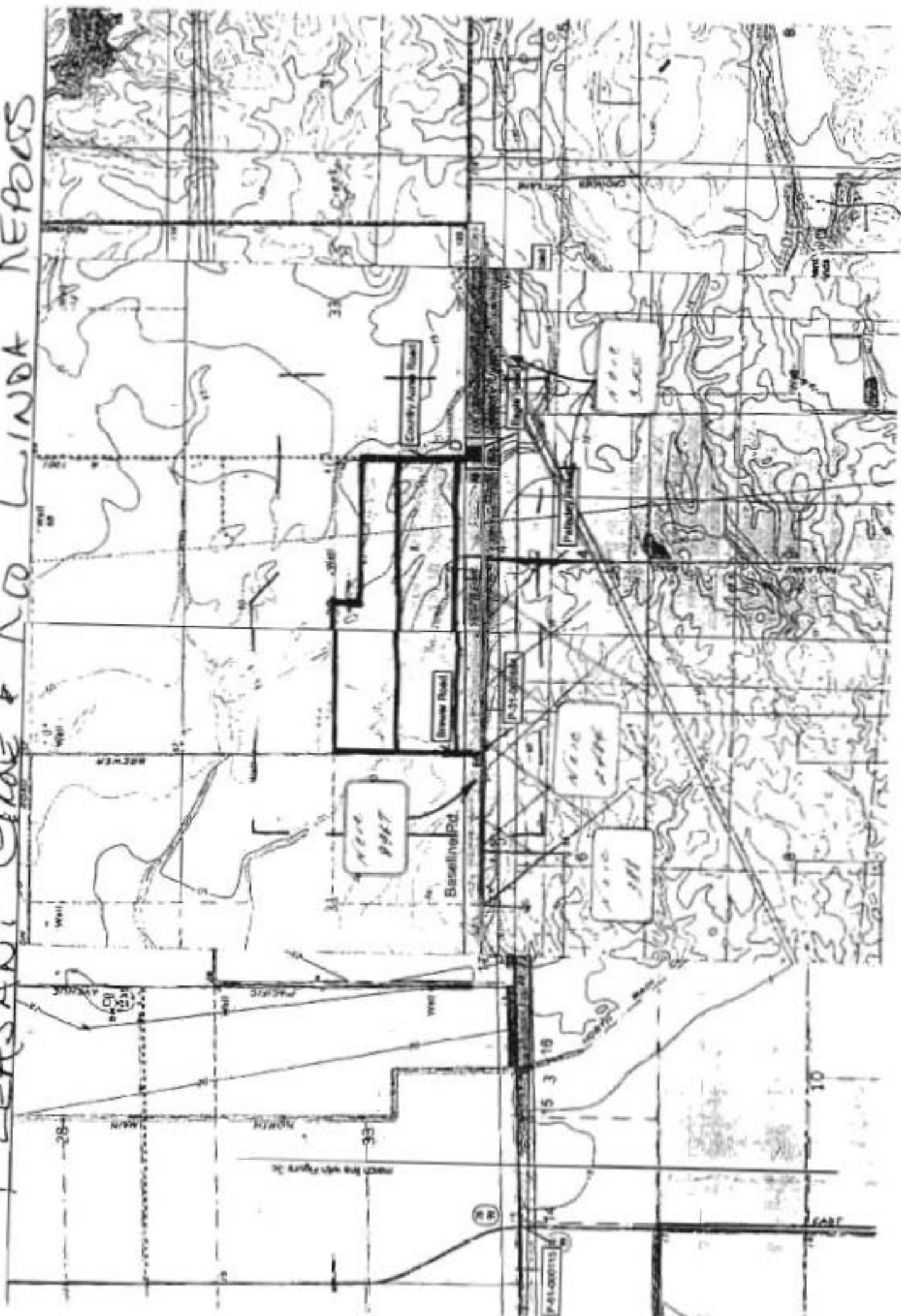
|                       |             |             |                                  |
|-----------------------|-------------|-------------|----------------------------------|
|                       | <i>Date</i> | <i>User</i> |                                  |
| <i>Entered:</i>       | 1/10/2008   | erin        |                                  |
| <i>Last Modified:</i> | 1/2/2009    | kate        |                                  |
| <i>IC Actions:</i>    | <i>Date</i> | <i>User</i> | <i>Action taken</i>              |
|                       | 8/20/2008   | Machiel     | Report previously plotted in GIS |

# PLEASANT GLEN + ROLANDA N/C 1C REPORTS





PLEASANT GALE & CO LINCOLN



## North Central Information Center Report Detail Record: 355

---

### Citation Information

*Authors:* Mikkelsen, Pat

*Year:* 1986

*Title:* An Archeological Reconnaissance of a 14 Mile Long Transmission Line Corridor Between the Elverta Street Substation, Sacramento County, and the Berry Street Substation, Placer County, California.

*Affiliation:*

*Client:* U.S. Dept. of Energy, Western Area Power Administration, 1825 Bell Street, Suite 105, Sacramento, CA 95825.

*No. Pages:*

*Report Type(s):*

*Inventory Size:* 12 linear miles

*No. Sites:*

*No. Informal:*

*Collections:*

*Disclosure:*

### Associated Resources

### Notes

### Location Info

*County(ies):* Placer  
Sacramento

*USGS 7.5' Quads:* PLEASANT GROVE  
RIO LINDA  
ROSEVILLE

| <i>PLSS:</i> | <i>Township/range</i> | <i>Sections</i> | <i>BL/M</i> | <i>or Land Grant</i> |
|--------------|-----------------------|-----------------|-------------|----------------------|
| T 10 N       | R 5 E                 | 3               | MDBM        |                      |
| T 10 N       | R 5 E                 | 3, 4, 7, 8, 9   | MDBM        |                      |
| T 11 N       | R 5 E                 | 33-36           | MDBM        |                      |
| T 11 N       | R 5 E                 | 36              | MDBM        |                      |
| T 11 N       | R 6 E                 | 27, 28, 31-35   | MDBM        |                      |

*Address:*

### Database Record Metadata

*Date*      *User*

*Entered:* 8/22/2000      Erin Snyder

*Last Modified:*

| <i>IC Actions:</i> | <i>Date</i> | <i>User</i> | <i>Action taken</i>                     |
|--------------------|-------------|-------------|-----------------------------------------|
|                    | 11/8/2006   | jay         | Added records from old Library database |

## North Central Information Center Report Detail Record: 388

---

### Citation Information

*Authors:* Foster, John W.  
David G. Foster  
*Year:* 1988  
*Title:* Archeological Survey and Assessment of the Willowbrook Ranch, Placer County, California.  
*Affiliation:*  
*Client:* R.C. Fuller Associates, 5908 Fair Oaks Blvd., Carmichael, CA 95608.  
*No. Pages:*  
*Report Type(s):*  
*Inventory Size:* 815 acres  
*No. Sites:*  
*No. Informal:*  
*Collections:*  
*Disclosure:*

### Associated Resources

### Notes

### Location Info

*County(ies):* Placer  
*USGS 7.5' Quads:* PLEASANT GROVE  
SACRAMENTO EAST  
*PLSS:* *Township* *Range* *Sections* *BLM* *or Land Grant*  
T 10 N R 5 E 4, 5 MDBM  
T 10 N R 5 E 4, 5, 8, 9 MDBM  
*Address:*

### Database Record Metadata

|                       | <i>Date</i> | <i>User</i> |                                         |
|-----------------------|-------------|-------------|-----------------------------------------|
| <i>Entered:</i>       | 8/23/2000   | Erin Snyder |                                         |
| <i>Last Modified:</i> | 10/17/2006  | aisha       |                                         |
| <i>IC Actions:</i>    | <i>Date</i> | <i>User</i> | <i>Action taken</i>                     |
|                       | 11/8/2006   | jay         | Added records from old Library database |

## North Central Information Center Report Detail Record: 396

---

### Citation Information

Authors: Peak, Ann S. and Associates, Inc.

Year: 1979

Title: Cultural Resource Assessment of Sacramento Municipal Utility District's Project C, Phase I, 230kV Transmission Line, Tower No. 355, Placer County to Elverta Substation, Sacramento County, California.

Affiliation:

Client: Unknown

No. Pages:

Report Type(s):

Inventory Size: Linear, approx. 11.75 miles

No. Sites:

No. Informal:

Collections:

Disclosure:

### Associated Resources

### Notes

### Location Info

County(ies): Placer

Sacramento

USGS 7.5' Quads: PLEASANT GROVE

RIO LINDA

ROSEVILLE

| PLSS:        | Township/Range         | Sections | BL/M | or Land Grant |
|--------------|------------------------|----------|------|---------------|
| T 10 N R 5 E | 3                      |          | MDBM |               |
| T 10 N R 5 E | 3, 4, 7, 8, 9          |          | MDBM |               |
| T 10 N R 5 E | 7, 18                  |          | MDBM |               |
| T 11 N R 5 E | 33, 34, 35, 36         |          | MDBM |               |
| T 11 N R 5 E | 36                     |          | MDBM |               |
| T 11 N R 6 E | 26, 27, 28, 31, 32, 33 |          | MDBM |               |

Address:

### Database Record Metadata

Date User

Entered: 8/23/2000 Erin Snyder

Last Modified:

| IC Actions: | Date      | User | Action taken                            |
|-------------|-----------|------|-----------------------------------------|
|             | 11/8/2006 | jay  | Added records from old Library database |

## North Central Information Center Report Detail Record: 2484

---

### Citation Information

*Authors:* Windmiller, Ric  
Dan Osanna  
Donald Napoli  
*Year:* 2000  
*Title:* Phase I Inventory and Overview of Cultural Resources, Placer Vineyards Specific Plan, Placer County, California.  
*Affiliation:*  
*Client:* Quad Knopf, One Sierragate Plaza, Suite 270 C, Roseville, CA 95678.  
*No. Pages:*  
*Report Type(s):* Regional overview  
*Inventory Size:* 5012 acres  
*No. Sites:*  
*No. Informal:*  
*Collections:*  
*Disclosure:*

### Associated Resources

| <i>Primary No.</i> | <i>HRI No.</i> | <i>Trinomial</i> | <i>Name</i>                  |
|--------------------|----------------|------------------|------------------------------|
| P-31-001134        |                | CA-PLA-944H      |                              |
| P-31-001135        |                | CA-PLA-945H      |                              |
| P-31-001136        |                | CA-PLA-946H      | Sacramento Northern Railroad |
| P-31-001137        |                |                  |                              |
| P-31-001138        |                | CA-PLA-947H      |                              |
| P-31-001139        |                | CA-PLA-948       |                              |

### Notes

Overview

### Location Info

*County(ies):* Placer  
*USGS 7.5' Quads:* CITRUS HTS  
PLEASANT GROVE  
RIO LINDA  
*PLSS: Township/Range Sections BL/M or Land Grant*  
T 10 N R 4 E 6 MDBM  
T 10 N R 5 E 1-12 MDBM  
T 10 N R 6 E 6, 7 MDBM  
*Address:*

### Database Record Metadata

|                       | <i>Date</i> | <i>User</i> |                                         |
|-----------------------|-------------|-------------|-----------------------------------------|
| <i>Entered:</i>       | 1/17/2001   | Erin Snyder |                                         |
| <i>Last Modified:</i> | 11/12/2008  | Monica      |                                         |
| <i>IC Actions:</i>    | <i>Date</i> | <i>User</i> | <i>Action taken</i>                     |
|                       | 11/8/2006   | jay         | Added records from old Library database |

## North Central Information Center Report Detail Record: 6571

---

### Citation Information

Authors: Windmiller, Ric

Year: 2005

Title: Placer Vineyards Specific Plan: Updated Cultural resources Study Placer County, California (See report 2484 for initial report)

Affiliation:

Client: Quad Knopf Suite 270C One Sierragate Plaza Roseville, CA 95678

No. Pages:

Report Type(s):

Inventory Size: 5,012 acres

No. Sites:

No. Informal:

Collections:

Disclosure:

### Associated Resources

| Primary No. | HRI No. | Trinomial    | Name |
|-------------|---------|--------------|------|
| P-31-002604 |         |              |      |
| P-31-002605 |         |              |      |
| P-31-002606 |         |              |      |
| P-31-002607 |         |              |      |
| P-31-002608 |         | CA-PLA-1849H |      |
| P-31-002609 |         |              |      |
| P-31-002610 |         |              |      |

### Notes

### Location Info

County(ies): Placer

USGS 7.5' Quads: CITRUS HTS  
PLEASANT GROVE  
RIO LINDA  
ROSEVILLE

| PLSS: Township/Range | Sections      | BL/M | or Land Grant |
|----------------------|---------------|------|---------------|
| T 10 N R 5 E         | 1, 12         | MOBM |               |
| T 10 N R 5 E         | 1, 2, 3, 4, 5 | MOBM |               |
| T 10 N R 5 E         | 1-12          | MOBM |               |
| T 10 N R 6 E         | 6             | MOBM |               |
| T 10 N R 6 E         | 6, 7          | MOBM |               |

Address:

### Database Record Metadata

Date User

Entered: 11/7/2005 Blythe Wilson

Last Modified:

| IC Actions: | Date      | User | Action taken                            |
|-------------|-----------|------|-----------------------------------------|
|             | 11/8/2006 | jay  | Added records from old Library database |

An Archaeological Reconnaissance of a 14 Mile Long  
Transmission Line Corridor between the Elverta Street  
Substation, Sacramento County, and the Berry Street  
Substation, Placer County, California

By

Pat Mikkelsen, M.A.  
Far Western Anthropological Research Group

Prepared for  
United States Department of Energy  
Western Area Power Administration  
1825 Bell Street, Suite 105  
Sacramento, California 95825

Purchase Order No. 6-11-N1-54811

January 1986



#388

AN ARCHAEOLOGICAL SURVEY AND ASSESSMENT  
OF THE WILLOWBROOK RANCH  
PLACER COUNTY, CALIFORNIA

by

John W. Foster

and

Daniel G. Foster

of

Foothill Archaeological Services  
8426 Hidden Valley Circle  
Fair Oaks, California 95628  
(916) 967-6607

for

R.C. Fuller Associates  
5908 Fair Oaks Boulevard  
Carmichael, California 95608

February 2, 1988

RECEIVED BY:

DATE MAR 22 1988

SIGNED *M. J. Jones*

PLACER COUNTY HISTORICAL CENTER  
CIVIL RIGHTS DIVISION  
CSD 002-110



# 396

Cultural Resource Assessment of  
Sacramento Municipal Utility  
District's Project C, Phase I  
230kV Transmission Line, Tower  
No. 355, Placer County to  
Elverta Substation, Sacramento  
County, California

Performed under  
Contract No. 7150

By:

Ann S. Peak & Associates  
Consulting Archeology  
8167 A Belvedere Avenue  
Sacramento, California 95826  
(916) 452-4435

September 14, 1979

#2484

PLA-99-103

# Phase I Inventory and Overview of Cultural Resources Placer Vineyards Specific Plan Placer County, California

Pleasant Grove and Roseville, Calif. 7.5' Quadrangles  
Sections 1-14, T.10N, R.5E

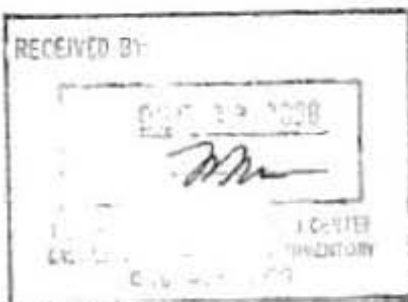
Sections 6 & 7, T.10N, R.6E of the Mt. Diablo Meridian

5,012 Acres

Citrus Heights 7.5' T.10N R.5E Sec 1, 12 T.10N R.6E Sec 6, 7  
Pleasant Grove 7.5' T.10N R.4E Sec 6 T.10N R.5E Sec 1, 6  
Rio Linda 7.5' T.10N R.5E Sec 1-12  
Roseville 7.5' T.10N R.5E Sec 6 T.10N R.6E Sec 6

Ric Windmiller, M.A., R.P.A.  
Dan Osanna, M.A.  
Donald S. Napoli, Ph.D.

Ric Windmiller  
Consulting Archaeologist  
9145 Elk Grove Boulevard  
Elk Grove, California 95624  
(916) 685-9205  
fax: (916) 685-2342



Prepared for:

Quad Knopf  
One Sierragate Plaza, Suite 270C  
Roseville, California 95678

November, 2000

6511

Pleasant Grove  
Roseville  
PLA-05-124

## PLACER VINEYARDS SPECIFIC PLAN

### Updated Cultural Resources Study

#### Placer County, California

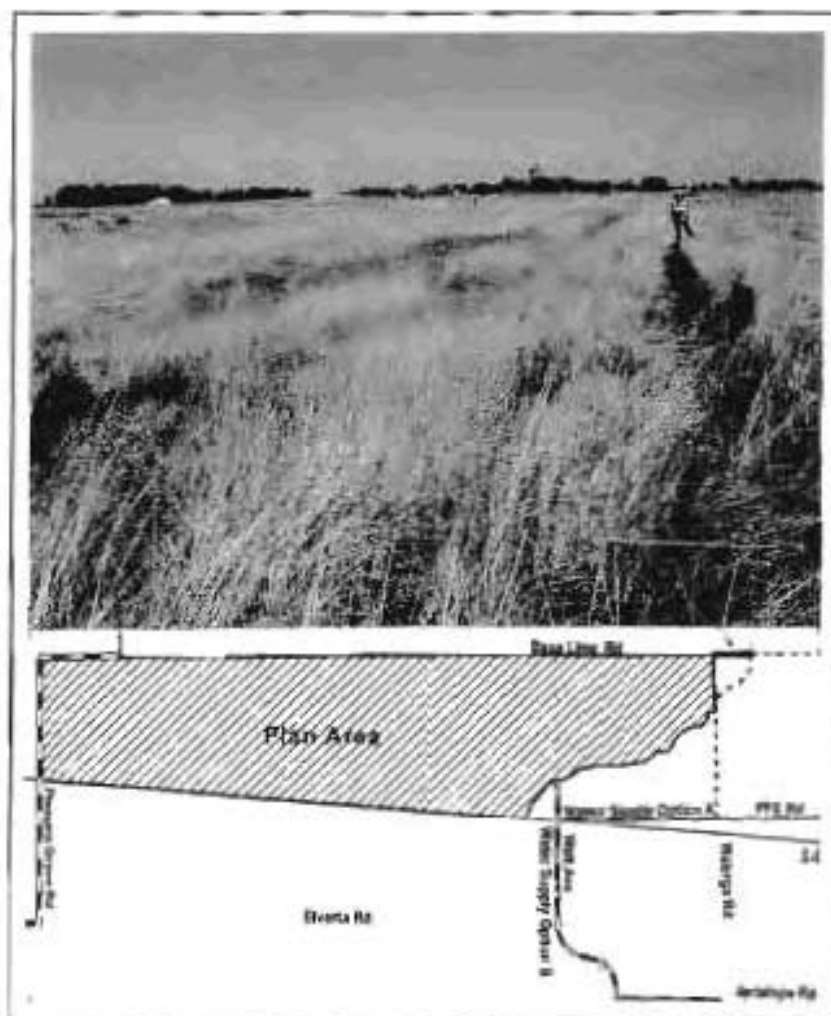
Secs. 1-14, T.10N, R. 5E MDM

Secs. 6&7, R. 10N, R6E MDM

Pleasant Grove & Roseville 7.5' USGS Quadrangle

Approximately 5,012 Acres

Plus Off-Site Road Widening & Utilities Routes



Prepared By  
Ric Windmiller, R.P.A.  
Donald S. Napoli, Ph.D.  
Dan Osanna, M.A.  
Carol Roland, Ph.D.

Ric Windmiller  
Consulting Archaeologist  
9145 Elk Grove Boulevard  
Elk Grove, CA 95624

Prepared For  
Quad Knopf  
Suite 270C  
One Sierragate Plaza  
Roseville, CA 95678

September, 2005

TECHNICAL REP

#7130

PLEASANT GROVE - PLA  
ROSEVILLE - PLA  
PLEASANT GROVE - SAC  
ROSEVILLE - SAC  
FOLSOM - SAC  
TAYLOR MONUMENT - SAC  
VERONA - SAC  
RIO LINDA - SAC  
ELK GROVE - SAC

ROSEVILLE ENERGY FACILITY  
CULTURAL RESOURCES

PLD-02-45

SDC-02-39

APPENDIX J-1  
OF APPLICATION FOR CERTIFICATION

CONFIDENTIAL: NOT FOR PUBLIC DISTRIBUTION

*Prepared by*

R. Eggherman

B. Hatoff

*Prepared for*

California Energy Commission  
Sacramento, California

June, 2002

**URS**

500 12th Street, Suite 200  
Oakland, CA 94607

7130

SEP - 5 2002



**Cultural Resources Inventory for the  
Sacramento River Water  
Reliability Study, Sacramento and  
Placer Counties, California**

*By:*

Sharon A. Waechter

*Far Western Anthropological Research Group, Inc.*

and

Stephen Wee

Cynthia Toffelmier

*JRP Historical Consulting*

June 2007

***Prepared for:***

US Department of the Interior  
Bureau of Reclamation  
Sacramento, California

and

Placer County Water Agency  
Autumn, California

***Submitted to:***

MWH Americas, Inc.  
3321 Power Inn Road, Suite 300  
Sacramento, CA 95826



FAR WESTERN ANTHROPOLOGICAL RESEARCH GROUP, INC.

2727 Del Rio Place, Suite A, Davis, California, 95618

<http://www.farwestern.com> 530-756-3941

OCT 30 2007

#9188

CULTURAL RESOURCES SURVEY FOR RIGHT-OF-WAY MAINTENANCE  
ALONG THE WESTERN AREA POWER ADMINISTRATION  
TRANSMISSION LINES  
IN SACRAMENTO, PLACER, AND SUTTER COUNTIES, CALIFORNIA  
VOLUME I: ARCHAEOLOGICAL SURVEY REPORT

Prepared by

Wendy J. Nelson and Kimberley Carpenter

Far Western Anthropological Research Group, Inc.

Graphics by

Tammara Norton and Larry Chiea

Submitted by

Far Western Anthropological Research Group, Inc.  
P.O. Box 413, Davis, California, 95617

Prepared for

Tetra Tech NUS, Inc  
Contract Number GCNH-01-77613-042

DRAFT FINAL  
May 10, 2002

NOV 26 2002

9188

Review  
Relay  
Pleasant  
Rio Linda  
Sutter  
Nicholas  
Sutter  
A. P. P.  
Sutter  
S. P. East  
Carmichael  
E. G. G.  
Graft  
Lodi  
Rocklin



USGS

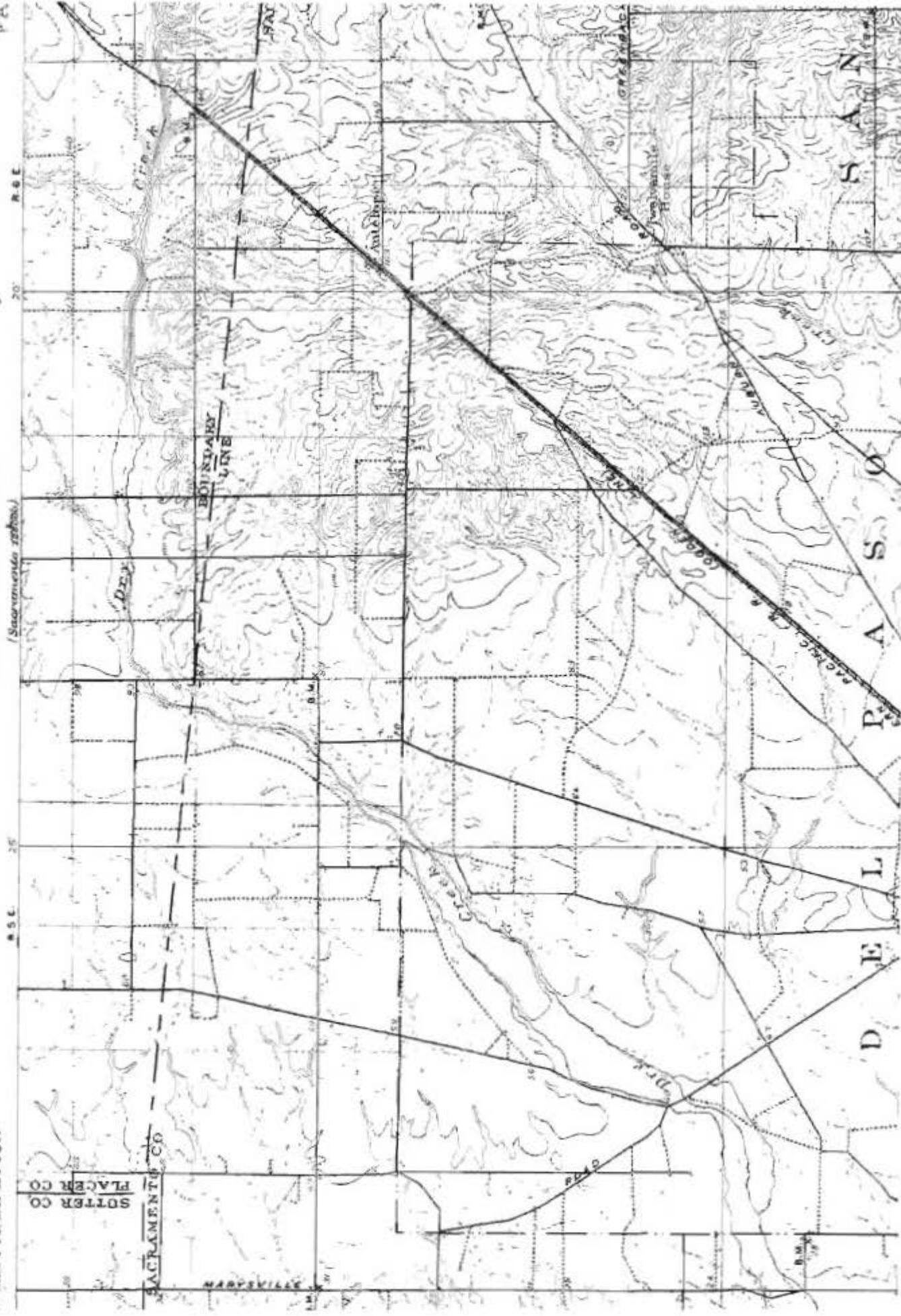
1901

Fire Oaks

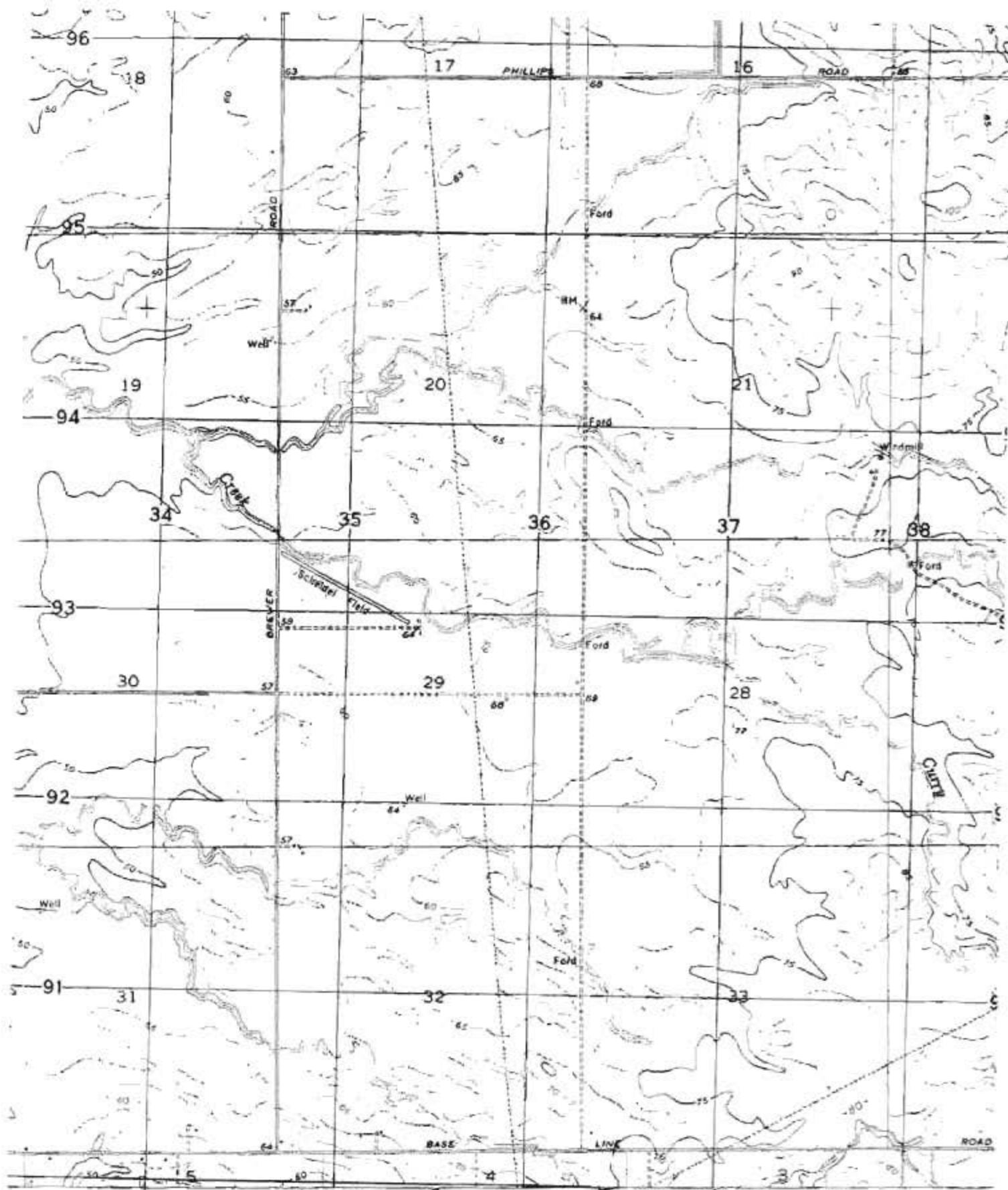
Quads

LOGICAL SURVEY  
WALCOTT DIRECTOR

TOPOGRAPHY







27 30' P  
134

US ARMY CORPS of ENGINEERS  
PLEASANT GROVE STREET

Scale 1:25,000



## California Historical Resource Status Codes

- 1 Properties listed in the National Register (NR) or the California Register (CR)**
  - 1D Contributor to a district or multiple resource property listed in NR by the Keeper. Listed in the CR.
  - 1F Individual property listed in NR by the Keeper. Listed in the CR.
  - 1CD Listed in the CR as a contributor to a district or multiple resource property by the SHRC.
  - 1CS Listed in the CR as individual property by the SHRC.
  - 1CL Automatically listed in the California Register - Includes State Historical Landmarks 770 and above and Points of Historical Interest nominated after December 1997 and recommended for listing by the SHRC.
- 2 Properties determined eligible for listing in the National Register (NR) or the California Register (CR)**
  - 2B Determined eligible for NR as an individual property and as a contributor to an eligible district in a federal regulatory process. Listed in the CR.
  - 2D Contributor to a district determined eligible for NR by the Keeper. Listed in the CR.
  - 2D2 Contributor to a district determined eligible for NR by consensus through Section 106 process. Listed in the CR.
  - 2D3 Contributor to a district determined eligible for NR by Part I Tax Certification. Listed in the CR.
  - 2D4 Contributor to a district determined eligible for NR pursuant to Section 106 without review by SHPO. Listed in the CR.
  - 2S Individual property determined eligible for NR by the Keeper. Listed in the CR.
  - 2S2 Individual property determined eligible for NR by a consensus through Section 106 process. Listed in the CR.
  - 2S3 Individual property determined eligible for NR by Part I Tax Certification. Listed in the CR.
  - 2S4 Individual property determined eligible for NR pursuant to Section 106 without review by SHPO. Listed in the CR.
  - 2CB Determined eligible for CR as an individual property and as a contributor to an eligible district by the SHRC.
  - 2CD Contributor to a district determined eligible for listing in the CR by the SHRC.
  - 2CS Individual property determined eligible for listing in the CR by the SHRC.
- 3 Appears eligible for National Register (NR) or California Register (CR) through Survey Evaluation**
  - 3B Appears eligible for NR both individually and as a contributor to a NR eligible district through survey evaluation.
  - 3D Appears eligible for NR as a contributor to a NR eligible district through survey evaluation.
  - 3S Appears eligible for NR as an individual property through survey evaluation.
  - 3CB Appears eligible for CR both individually and as a contributor to a CR eligible district through a survey evaluation.
  - 3CD Appears eligible for CR as a contributor to a CR eligible district through a survey evaluation.
  - 3CS Appears eligible for CR as an individual property through survey evaluation.
- 4 Appears eligible for National Register (NR) or California Register (CR) through other evaluation**
  - 4CM Master List - State Owned Properties - PRC §5024.
- 5 Properties Recognized as Historically Significant by Local Government**
  - 5D1 Contributor to a district that is listed or designated locally.
  - 5D2 Contributor to a district that is eligible for local listing or designation.
  - 5D3 Appears to be a contributor to a district that appears eligible for local listing or designation through survey evaluation.
  - 5S1 Individual property that is listed or designated locally.
  - 5S2 Individual property that is eligible for local listing or designation.
  - 5S3 Appears to be individually eligible for local listing or designation through survey evaluation.
  - 5B Locally significant both individually (listed, eligible, or appears eligible) and as a contributor to a district that is locally listed, designated, determined eligible or appears eligible through survey evaluation.
- 6 Not Eligible for Listing or Designation as specified**
  - 6C Determined ineligible for or removed from California Register by SHRC.
  - 6J Landmarks or Points of Interest found ineligible for designation by SHRC.
  - 6L Determined ineligible for local listing or designation through local government review process; may warrant special consideration in local planning.
  - 6T Determined ineligible for NR through Part I Tax Certification process.
  - 6U Determined ineligible for NR pursuant to Section 106 without review by SHPO.
  - 6W Removed from NR by the Keeper.
  - 6X Determined ineligible for the NR by SHRC or Keeper.
  - 6Y Determined ineligible for NR by consensus through Section 106 process - Not evaluated for CR or Local Listing.
  - 6Z Found ineligible for NR, CR or Local designation through survey evaluation.
- 7 Not Evaluated for National Register (NR) or California Register (CR) or Needs Reevaluation**
  - 7J Received by OHP for evaluation or action but not yet evaluated.
  - 7K Resubmitted to OHP for action but not reevaluated.
  - 7L State Historical Landmarks 1-769 and Points of Historical Interest designated prior to January 1998 - Needs to be reevaluated using current standards.
  - 7M Submitted to OHP but not evaluated - referred to NPS.
  - 7N Needs to be reevaluated (Formerly NR Status Code 4)
  - 7N3 Needs to be reevaluated (Formerly NR SC4) - may become eligible for NR w/restoration or when meets other specific conditions.
  - 7R Identified in Reconnaissance Level Survey. Not evaluated.
  - 7W Submitted to OHP for action - withdrawn.

|              |     |          |                    |                                                                                            |
|--------------|-----|----------|--------------------|--------------------------------------------------------------------------------------------|
| PLA-000037/H | 1S  | 01/26/73 | 73000420           | KMPF JOHNSON<br>STRAP RAVINE NISENAN MAIDU INDIAN SITE<br>TEMPORARY SITE 50<br>1975 SURVEY |
| PLA-000038/H | 1S  | 01/26/73 | 73000420           | KMPF STRAP RAVINE NISENAN MAIDU INDIAN SITE<br>TEMP. SITE 16 & 17, 1975 SURVEY             |
| PLA-000079   | 4Y  | 07/20/88 | FWA880623A         | 31-157                                                                                     |
| PLA-000101H  | 6Y  | 05/03/99 | ADOE-31-99-013-000 | SGPR 31-101                                                                                |
|              | 6Y  | 05/03/99 | COE990415A         | SGPR                                                                                       |
| PLA-000139   | 6Y  | 10/13/96 | COE960911B         | GRPR RVR-A-1                                                                               |
| PLA-000142   | 6Y  | 10/10/00 | ADOE-31-00-002-000 | CCPR                                                                                       |
|              | 6Y  | 10/10/00 | FWA0000908C        | CCPR                                                                                       |
| PLA-000205   | 6Y  | 10/10/00 | ADOE-31-00-001-00  | CCPR 5121                                                                                  |
|              | 6Y  | 10/10/00 | FWA0000908C        | CCPR                                                                                       |
| PLA-000222H  | 6Y  | 08/24/00 | ADOE-31-00-004-000 | JWPR                                                                                       |
|              | 6Y  | 08/24/00 | USF6000731E        | JWPR                                                                                       |
|              | 6Y  | 01/10/94 | RTC931230A         | HKPR                                                                                       |
| PLA-000223H  | 6Y  | 01/10/94 | RTC931230A         | HKPR                                                                                       |
| PLA-000359H  | 2S2 | 04/27/92 | USFS920306A        | GRPR FSH 05-17-54-018E                                                                     |
|              | 2S2 | 04/17/92 | USFS920117Z        | HKPR                                                                                       |
| PLA-000394   | 6Y  | 10/06/97 | ADOE-31-97-032-00  | SGPR FSH 05-17-57-0153                                                                     |
|              | 6Y  | 10/06/97 | USFS970915A        | SGPR                                                                                       |
| PLA-000395   | 2S2 | 10/06/97 | ADOE-31-97-033-00  | SGPR FSH 05-17-57-0154                                                                     |
|              | 2S2 | 10/06/97 | USFS970915A        | SGPR                                                                                       |
| PLA-000414   | 6Y  | 01/20/87 | ADOE-31-87-0001-0  | SDPR FSH 05-17-57-0147, 05-17-57-0148                                                      |
|              | 6Y  | 01/20/87 | FWA860520A         |                                                                                            |
| PLA-000509   | 6Y  | 10/25/96 | COE961004A         | SGPR                                                                                       |
| PLA-000510H  | 6Y  | 05/03/99 | ADOE-31-99-010-000 | SGPR                                                                                       |
|              | 6Y  | 05/03/99 | COE990415A         | SGPR                                                                                       |
| PLA-000515   | 6Y  | 10/25/96 | COE961004A         | SGPR                                                                                       |
| PLA-000592   | 2S2 | 04/26/95 | COE940721C         | GRPR                                                                                       |
| PLA-000593   | 6Y  | 04/26/95 | COE940721C         | GRPR                                                                                       |
| PLA-000594/H | 2S2 | 08/27/97 | ADOE-31-97-004-00  | JWPR 31-000720                                                                             |
|              | 2S2 | 08/27/97 | COE960718Z         | JWPR                                                                                       |
| PLA-000596   | 6Y  | 08/27/97 | ADOE-31-97-009-00  | JWPR                                                                                       |
|              | 6Y  | 08/27/97 | COE960718Z         | JWPR                                                                                       |
| R 000598     | 6Y  | 04/26/95 | COE940721C         | GRPR                                                                                       |
| L 000599     | 6Y  | 08/27/97 | ADOE-31-97-010-00  | JWPR                                                                                       |
|              | 6Y  | 08/27/97 | COE960718Z         | JWPR                                                                                       |
| PLA-000600   | 6Y  | 08/27/97 | ADOE-31-97-011-00  | JWPR                                                                                       |
|              | 6Y  | 08/27/97 | COE960718Z         | JWPR                                                                                       |
| PLA-000604H  | 6Y  | 08/27/97 | ADOE-31-97-012-00  | JWPR                                                                                       |
|              | 6Y  | 08/27/97 | COE960718Z         | JWPR                                                                                       |
| PLA-000605/H | 2S2 | 08/27/97 | ADOE-31-97-005-00  | JWPR                                                                                       |
|              | 2S2 | 08/27/97 | COE960718Z         | JWPR                                                                                       |
| PLA-000606/H | 2S2 | 08/27/97 | ADOE-31-97-006-00  | JWPR 31-000732                                                                             |
|              | 2S2 | 08/27/97 | COE960718Z         | JWPR                                                                                       |
| PLA-000613   | 2S2 | 04/26/95 | COE940721C         | GRPR                                                                                       |
| PLA-000614/H | 6Y  | 08/27/97 | ADOE-31-97-013-00  | JWPR                                                                                       |
|              | 6Y  | 08/27/97 | COE960718Z         | JWPR                                                                                       |
| PLA-000615   | 6Y  | 08/27/97 | ADOE-31-97-014-00  | JWPR                                                                                       |
|              | 6Y  | 08/27/97 | COE960718Z         | JWPR                                                                                       |
| PLA-000617   | 6Y  | 08/27/97 | ADOE-31-97-015-00  | JWPR                                                                                       |
|              | 6Y  | 08/27/97 | COE960718Z         | JWPR                                                                                       |
| PLA-000618   | 2S2 | 04/26/95 | COE940721C         | GRPR                                                                                       |
| PLA-000619   | 2S2 | 04/26/95 | COE940721C         | GRPR                                                                                       |
| PLA-000620   | 2S2 | 04/26/95 | COE940721C         | GRPR                                                                                       |
| PLA-000621   | 2S2 | 04/26/95 | COE940721C         | GRPR                                                                                       |
| PLA-000622   | 2S2 | 04/26/95 | COE940721C         | GRPR                                                                                       |
| PLA-000623   | 6Y  | 04/26/95 | COE940721C         | GRPR                                                                                       |
| PLA-000625   | 6Y  | 08/27/97 | ADOE-31-97-016-00  | JWPR                                                                                       |
|              | 6Y  | 08/27/97 | COE960718Z         | JWPR                                                                                       |
|              | 6Y  | 08/15/95 | COE950728B         | SGPR                                                                                       |
| PLA-000627/H | 6Y  | 08/27/97 | ADOE-31-97-007-00  | JWPR 31-000753                                                                             |
|              | 6Y  | 08/27/97 | COE960718Z         | JWPR                                                                                       |
| PLA-000628   | 6Y  | 08/27/97 | ADOE-31-97-017-00  | JWPR                                                                                       |
|              | 6Y  | 08/27/97 | COE960718Z         | JWPR                                                                                       |
| PLA-000630   | 6Y  | 10/16/96 | COE960930A         | SGPR                                                                                       |
| PLA-000632   | 2S2 | 12/16/96 | COE960930A         | SGPR                                                                                       |
| R 000633     | 6Y  | 12/16/96 | COE960930A         | SGPR                                                                                       |
| L 000634     | 6Y  | 12/16/96 | COE960930A         | SGPR                                                                                       |
| PLA-000635   | 2S2 | 04/15/99 | ADOE-31-99-001-00  | SGPR                                                                                       |
| PLA-000636   | 2S2 | 04/15/99 | COE960930A         | SGPR                                                                                       |
| PLA-000637   | 6Y  | 04/15/99 | ADOE-31-99-002-00  | SGPR                                                                                       |

SITE NUMBER PRIMARY-NUM NPS ENV-DATE PROGRAM REF..... EVAL OTHER NAMES AND NUMBERS.....

|              |     |          |                   |      |                                                              |
|--------------|-----|----------|-------------------|------|--------------------------------------------------------------|
| PLA-000638H  | 6Y  | 04/15/99 | COE960930A        | SGPR |                                                              |
|              | 6Y  | 04/15/99 | ADDE-31-99-004-00 | SGPR |                                                              |
|              | 6Y  | 04/15/99 | COE960930A        | SGPR |                                                              |
| E 00639H     | 6Y  | 04/15/99 | ADDE-31-99-005-00 | SGPR |                                                              |
|              | 6Y  | 04/15/99 | COE960930A        | SGPR |                                                              |
| PLA-000640   | 6Y  | 12/16/96 | COE960930A        | SGPR |                                                              |
| PLA-000641   | 6Y  | 12/16/96 | COE960930A        | SGPR |                                                              |
| PLA-000644   | 6Y  | 12/16/96 | COE960930A        | SGPR |                                                              |
| PLA-000645   | 6Y  | 12/16/96 | COE960930A        | SGPR |                                                              |
| PLA-000646/H | 6Y  | 12/16/96 | COE960930A        | SGPR |                                                              |
| PLA-000647H  | 6Y  | 04/15/99 | ADDE-31-99-006-00 | SGPR |                                                              |
|              | 6Y  | 04/15/99 | COE960930A        | SGPR |                                                              |
|              | 6Y  | 03/27/97 | ADDE-31-97-016-00 | JWPR |                                                              |
|              | 6Y  | 08/27/97 | COE960718Z        | JWPR |                                                              |
| PLA-000648H  | 6Y  | 10/16/96 | COE960930A        | SGPR |                                                              |
|              | 6Y  | 04/26/95 | COE940721C        | GRPR |                                                              |
| PLA-000650   | 6Y  | 04/20/92 | ADDE-31-92-002-00 | NDPR |                                                              |
|              | 6Y  | 04/20/92 | FHWA860520A       | NDPR |                                                              |
| PLA-000655H  | 6Y  | 07/20/88 | FHWA880621A       |      | CA, PLA-655<br>K WIDEN D<br>AAL                              |
| PLA-000661H  | 6Y  | 09/06/05 | USFS050808A       | AMPR | FS# 05-19-59-0214, BLACKWOOD DUMP<br>05-19-214               |
| PLA-000666   | 6Y  | 09/15/97 | ADDE-31-97-022-00 | JWPR |                                                              |
|              | 6Y  | 09/15/97 | COE970804C        | JWPR |                                                              |
| PLA-000667   | 6Y  | 09/15/97 | ADDE-31-97-023-00 | JWPR |                                                              |
|              | 6Y  | 09/15/97 | COE970804C        | JWPR |                                                              |
| PLA-000668   | 2S2 | 09/15/97 | ADDE-31-97-020-00 | JWPR | GL-7                                                         |
|              | 2S2 | 09/15/97 | COE970804C        | JWPR |                                                              |
| PLA-000670H  | 6Y  | 10/25/96 | COE961004A        | SGPR | SEGMENT BOARDMAN CANAL, 31-000796                            |
| PLA-000671   | 2S2 | 09/15/97 | ADDE-31-97-021-00 | JWPR | GL-10                                                        |
|              | 2S2 | 09/15/97 | COE970804C        | JWPR |                                                              |
| PLA-000682   | 6Y  | 06/05/90 | COE900510A        | TVPR |                                                              |
| PLA-000689   | 2S2 | 12/10/91 | USFS911125A       | CCPR | SUMMIT HOTEL                                                 |
| PLA-000695H  | 2S2 | 10/12/95 | ADDE-31-95-003-00 | KKPR | HV-1                                                         |
|              | 2S2 | 10/12/95 | FHWA940111A       | KKPR |                                                              |
|              | 2S2 | 05/16/94 | ADDE-31-94-003-00 | NDPR |                                                              |
|              | 2S2 | 06/26/94 | FHWA860520A       | NDPR |                                                              |
| PLA-000699   | 2D2 | 11/16/94 | USFS940727G       | SGPR | BIG BEN SEGMENT OF TRUCKEE ROUTE AT THE OVERLAND EMIGRANT TR |
| PLA-000720   | 6Y  | 04/20/92 | ADDE-31-92-005-00 | NDPR |                                                              |
|              | 6Y  | 04/20/92 | FHWA860520A       | NDPR |                                                              |
| PLA-000721   | 6Y  | 04/20/92 | ADDE-31-92-003-00 | NDPR |                                                              |
|              | 6Y  | 04/20/92 | FHWA860520A       | NDPR |                                                              |
| PLA-000722   | 6Y  | 04/20/92 | ADDE-31-92-004-00 | NDPR |                                                              |
|              | 6Y  | 04/20/92 | FHWA860520A       | NDPR |                                                              |
| PLA-000725/H | 2S2 | 12/17/96 | ADDE-31-96-001-00 | DRPR |                                                              |
|              |     |          | 00                |      |                                                              |
|              | 2S2 | 12/17/96 | FHWA860520A       | GRPR |                                                              |
| PLA-000729   | 6Y  | 02/28/94 | COE940126A        | NDPR |                                                              |
| PLA-000730   | 6Y  | 02/28/94 | COE940126A        | NDPR |                                                              |
| PLA-000735   | 6Y  | 01/08/96 | COE950414A        | NDPR |                                                              |
| PLA-000736   | 6Y  | 01/22/92 | USFS911220A       | DRPR |                                                              |
| PLA-000784   | 6Y  | 08/31/94 | USFS940809A       | NDPR | 31-000910                                                    |
| PLA-000785H  | 6Y  | 12/06/94 | ADDE-31-94-004-00 | CCPR | BRIDGE ABUTMENTS                                             |
|              | 6Y  | 12/06/94 | FHWA940912B       | CCPR | CC-1                                                         |
| PLA-000787H  | 6Y  | 03/13/96 | ADDE-31-96-003-00 | CCPR |                                                              |
|              | 6Y  | 03/13/96 | FHWA940912A       | CCPR |                                                              |
| PLA-000788H  | 6Y  | 03/13/96 | ADDE-31-96-004-00 | CCPR |                                                              |
|              | 6Y  | 03/13/96 | FHWA940912A       | CCPR |                                                              |
| PLA-000800   | 2S2 | 04/26/95 | COE940721C        | GRPR |                                                              |
| PLA-000807H  | 6Y  | 02/13/96 | COE960129A        | SGPR |                                                              |
| PLA-000808H  | 6Y  | 02/13/96 | COE960129A        | SGPR |                                                              |
| PLA-000809   | 6Y  | 02/13/96 | COE960129A        | SGPR |                                                              |
| PLA-000810/H | 6Y  | 03/13/96 | COE960129A        | SGPR |                                                              |
| PLA-000813   | 6Y  | 12/16/96 | COE960930A        | SGPR |                                                              |
| PLA-000816   | 2S2 | 12/16/96 | COE960930A        | SGPR |                                                              |
| PLA-000818   | 6Y  | 01/26/00 | ADDE-31-00-006-00 | SGPR | TENPIPE SITE                                                 |
|              | 6Y  | 01/26/00 | COE000118A        | SGPR |                                                              |
|              | 6Y  | 04/15/99 | ADDE-31-99-003-00 | SGPR |                                                              |
|              | 6Y  | 04/15/99 | COE960930A        | SGPR |                                                              |
| PLA-000874H  | 6Y  | 04/15/99 | ADDE-31-99-007-00 | SGPR | SRGC-B                                                       |
|              | 6Y  | 04/15/99 | COE960930A        | SGPR |                                                              |
| PLA-000879   | 6Y2 | 10/28/05 | COE050614A        | WEPR |                                                              |
| PLA-000881   | 6Y2 | 10/28/05 | COE050614A        | WEPR |                                                              |

SITE NUMBER PRIMARY-NUM NRS EVL-DATE PROGRAM REF... EVL- OTHER NAMES AND NUMBERS

|              |                                |                                                           |
|--------------|--------------------------------|-----------------------------------------------------------|
| PLA-000882   | 6Y2 10/28/05 COE050614A        | WEPR                                                      |
| PLA-000883H  | 6Y2 10/28/05 COE050614A        | WEPR                                                      |
| PLA-000884H  | 6Y2 10/28/05 COE050614A        | WEPR                                                      |
| # 20730      | 6Y 04/08/02 ADOE-11-02-001-000 | CCPR BELL/ GRN-1. P-31-1108                               |
|              | 6Y 04/08/02 FFWA010705C        | CCPR                                                      |
| PLA-001078H  | 6Y2 02/07/08 COE080122A        | WEPR SCD-1 TAKAMASHI FARM, 31-1391, 45-041-17 & 41-051-01 |
| PLA-001189H  | 6Y2 10/28/05 COE050614A        | WEPR                                                      |
| PLA-001258   | 6Y2 06/09/08 FCC080519A        | TTFR ISOLATE 2. 31-001601                                 |
| PLA-001470H  | 252 12/01/04 USFS040916A       | NDPR HIDEY WHIP SITE. P-31-1432                           |
| PLA-001711   | 6Y2 05/21/06 USFS060512E       | WEPR MARY'S SITE                                          |
| PLA-001901H  | 6Y2 02/07/08 COE080122A        | WEPR EC-05-21                                             |
| PLA-01337HH  | 6Y2 12/24/07 FAA071022A        | HTFR LINCOLN AIRPORT WORLD WAR II COMPOUND                |
| PLA-02133HH  | 6Y2 06/09/08 BUR080520B        | WEPR DIKE 5-1                                             |
| PLA-02134HH  | 6Y2 06/09/08 BUR080520B        | WEPR ROSE SPRING DITCH                                    |
| PLA-074/84/H | 6Y2 02/19/08 FFWA080207A       | DDPR                                                      |
| PLA-089-1HH  | 6Y 11/10/05 FFWA051026A        | CTPR                                                      |
| PLA-200001   | 28 07/21/91                    | FSH 05-17-57-0209, USFS ARN 05-17-209                     |
| PLA-200002   | 28 11/16/81                    | FSH 05-17-57-0069                                         |
| PLA-200003   | 6Y 05/14/93 USFS030421A        | NDPR FSH 05-17-54-0273                                    |
| PLA-200004   | 6Y 05/14/93 USFS030421A        | NDPR FSH 05-17-54-0271                                    |
| PLA-200005   | 282 11/29/93 ADOE-11-93-001-00 | NDPR FSH 05-03-53-0065                                    |
|              | 282 11/29/93 USFS031021A       | NDPR                                                      |
| PLA-200006   | 6Y 03/15/94 USFS040218A        | NDPR 05-19-253                                            |
|              |                                | GRIFF CREEK RESERVOIR                                     |
| PLA-200007   | 28 07/27/92 USFS020124A        | GRPR FSH 05-17-57-0430                                    |
| PLA-200008   | 6Y 07/27/92 USFS020124A        | GRPR FSH 05-17-57-0452                                    |
| PLA-200009   | 6Y 07/27/92 USFS020124A        | GRPR FSH 05-17-57-0453                                    |
| PLA-200010   | 6Y 07/27/92 USFS020124A        | GRPR FSH 05-17-57-0454                                    |
| PLA-200011   | 6Y 07/27/92 USFS020124A        | GRPR FSH 05-17-57-0456                                    |
| PLA-200012   | 6Y 07/27/92 USFS020124A        | GRPR FSH 05-17-57-0458                                    |
| PLA-200013   | 6Y 07/27/92 USFS020124A        | GRPR FSH 05-17-57-0459                                    |
| PLA-200014   | 28 07/27/92 USFS020124A        | GRPR FSH 05-17-57-0450                                    |
| PLA-200015   | 6Y 11/13/92 USFS020929A        | CCPR ARE 05-19-254                                        |
| PLA-200016H  | 6Y 08/06/92 ADOE-11-92-007-00  | CCPR FSH 05-19-0253, BROCKWAY RESERVOIR                   |
|              | 6Y 08/06/92 USFS020929A        | CCPR                                                      |
| PLA-200017   | 6Y 08/08/94 ADOE-11-94-001-00  | NDPR AF-11-10-H                                           |
|              | 6Y 08/08/94 FFWA010903A        | NDPR                                                      |
| # 00010      | 6Y 08/08/94 ADOE-11-94-002-00  | NDPR AF-11-11-H                                           |
|              | 6Y 08/08/94 FFWA010903A        | NDPR                                                      |
| PLA-200019   | 6Y 03/15/96 ADOE-11-96-0001-0  | NDPR FS-05-19-301                                         |
|              | 6Y 03/15/96 USFS060205E        | NDPR                                                      |
| PLA-200020   | 6Y 05/28/96 USFS060416A        | GRPR FS 05-17-54-234                                      |
| PLA-200021   | 6Y 05/28/96 USFS060416A        | GRPR FS 05-17-54-239                                      |
| PLA-200022   | 6Y 05/28/96 USFS060416A        | GRPR FS 05-17-54-280                                      |
| PLA-200023   | 6Y 05/28/96 USFS060416A        | GRPR FS 05-17-54-292                                      |
| PLA-200024   | 6Y 05/28/96 USFS060416A        | GRPR FS 05-17-54-293                                      |
| PLA-200025   | 282 05/28/96 USFS060416A       | GRPR FS 05-17-54-235                                      |
| PLA-200026   | 6Y 10/25/96 COE961004A         | SGPR HIGHLANDS #1                                         |
| PLA-200027   | 6Y 10/25/96 COE961004A         | SGPR AP-11-6411                                           |
| PLA-200029H  | 6Y 08/18/97 ADOE-11-97-001-00  | JWPR PA-97-52                                             |
|              | 6Y 08/18/97 BLM970612A         | JWPR                                                      |
| PLA-200030H  | 6Y 08/18/97 ADOE-11-97-002-00  | JWPR PA-97-53                                             |
|              | 6Y 08/18/97 BLM970612A         | JWPR                                                      |
| PLA-200031H  | 6Y 08/18/97 ADOE-11-97-003-00  | JWPR PA-97-54                                             |
|              | 6Y 08/18/97 BLM970612A         | JWPR                                                      |
| PLA-200032H  | 6Y 08/18/97 ADOE-11-97-004-0   | JWPR PA-97-55                                             |
|              | 6Y 08/18/97 BLM970612A         | JWPR                                                      |
| PLA-200033   | 6Y 08/27/97 ADOE-11-97-008-00  | JWPR PL1-10                                               |
|              | 6Y 08/27/97 COE960718E         | JWPR                                                      |
| PLA-200034   | 6Y 10/20/97 ADOE-11-97-019-00  | SGPR FSH 05-17-54-0395                                    |
|              | 6Y 10/20/97 USFS071004A        | SGPR                                                      |
| PLA-200035H  | 6Y 09/15/97 ADOE-11-97-024-00  | SGPR FERRARI-1                                            |
|              | 6Y 09/15/97 COE970818B         | SGPR                                                      |
| PLA-200036H  | 6Y 09/15/97 ADOE-11-97-025-00  | SGPR KEMPHILL DITCH                                       |
|              | 6Y 09/15/97 COE970818B         | SGPR FERRARI-2                                            |
| PLA-200037H  | 6Y 09/15/97 ADOE-11-97-026-00  | SGPR FERRARI-3                                            |
|              | 6Y 09/15/97 COE970818B         | SGPR                                                      |
| PLA-200038H  | 6Y 09/15/97 ADOE-11-97-027-00  | SGPR FERRARI-4                                            |
|              | 6Y 09/15/97 COE970818B         | SGPR                                                      |
| # 00039H     | 6Y 09/15/97 ADOE-11-97-028-00  | SGPR LS-12 FERRARI-5                                      |
|              | 6Y 09/15/97 COE970818B         | SGPR                                                      |
| PLA-200040H  | 6Y 09/15/97 ADOE-11-97-029-00  | SGPR BREEMAN'S SLAUGHTER HOUSE                            |
|              | 6Y 09/15/97 COE970818B         | SGPR FERRARI-6                                            |
| PLA-200041H  | 6Y 09/15/97 ADOE-11-97-030-00  | SGPR HUGHES RANCH SITE                                    |

|              |     |          |                    |                                           |
|--------------|-----|----------|--------------------|-------------------------------------------|
|              | 6Y  | 09/15/97 | COE970818H         | SGPR FERRARI-7                            |
| P 700042     | 2S2 | 09/15/97 | ADOE-31-97-031-00  | SGPR BA MU HA                             |
|              | 2S2 | 09/15/97 | COE970818H         | SGPR SALT SPRING                          |
| PLA-Z00043   | 2D2 | 10/29/97 | ADOE-31-97-034-00  | JWPR 05-19-703 (SOUTH HALF)               |
|              | 2D2 | 10/29/97 | USFS971022A        | JWPR                                      |
| PLA-Z00044   | 2D2 | 10/29/97 | ADOE-31-97-035-00  | JWPR 05-19-706                            |
|              | 2D2 | 10/29/97 | USFS971022A        | JWPR                                      |
| PLA-Z00045   | 2D2 | 10/29/97 | ADOE-31-97-36-00   | JWPR 05-19-707                            |
|              | 2D2 | 10/29/97 | USFS971022A        | JWPR                                      |
| PLA-Z00046   | 2D2 | 10/29/97 | ADOE-31-97-037-00  | JWPR 05-19-710                            |
|              | 2D2 | 10/29/97 | USFS971022A        | JWPR                                      |
| PLA-Z00047   | 2D2 | 10/29/97 | ADOE-31-97-038-00  | JWPR 05-19-711                            |
|              | 2D2 | 10/29/97 | USFS971022A        | JWPR                                      |
| PLA-Z00048   | 2D2 | 10/29/97 | ADOE-31-97-039-00  | JWPR 05-19-712                            |
|              | 2D2 | 10/29/97 | USFS971022A        | JWPR                                      |
| PLA-Z00049   | 2D2 | 10/29/97 | ADOE-31-97-040-00  | JWPR 05-19-713                            |
|              | 2D2 | 10/29/97 | USFS971022A        | JWPR                                      |
| PLA-Z00050   | 2D2 | 10/29/97 | ADOE-31-97-040-00  | JWPR 05-19-714                            |
|              | 2D2 | 10/29/97 | USFS971022A        | JWPR                                      |
| PLA-Z00051   | 2D2 | 10/29/97 | ADOE-31-97-41-00   | JWPR 05-19-715                            |
|              | 2D2 | 10/29/97 | USFS971022A        | JWPR                                      |
| PLA-Z00052   | 2D2 | 10/29/97 | ADOE-31-97-42-00   | JWPR 05-19-717                            |
|              | 2D2 | 10/29/97 | USFS971022A        | JWPR                                      |
| PLA-Z00053   | 6Y  | 10/29/97 | ADOE-31-97-043-00  | JWPR 05-19-703 (NORTH HALF)               |
|              | 6Y  | 10/29/97 | USFS971022A        | JWPR                                      |
| PLA-Z00054   | 6Y  | 10/29/97 | ADOE-31-97-044-00  | JWPR 05-19-704                            |
|              | 6Y  | 10/29/97 | USFS971022A        | JWPR                                      |
| PLA-Z00055   | 6Y  | 10/29/97 | ADOE-31-97-045-00  | JWPR 05-19-705                            |
|              | 6Y  | 10/29/97 | USFS971022A        | JWPR                                      |
| PLA-Z00056   | 6Y  | 10/29/97 | ADOE-31-97-046-00  | JWPR 05-19-708                            |
|              | 6Y  | 10/29/97 | USFS971022A        | JWPR                                      |
| PLA-Z00057   | 6Y  | 10/29/97 | ADOE-31-97-047-00  | JWPR 05-19-716                            |
|              | 6Y  | 10/29/97 | USFS971022A        | JWPR                                      |
| PLA-Z00058   | 6Y  | 10/29/97 | ADOE-31-97-048-00  | JWPR 05-19-718                            |
|              | 6Y  | 10/29/97 | USFS971022A        | JWPR                                      |
| PLA-Z00059   | 6Y  | 10/29/97 | ADOE-31-97-049-00  | JWPR 05-19-727                            |
|              | 6Y  | 10/29/97 | USFS971022A        | JWPR                                      |
| PLA-Z00060   | 6Y  | 10/29/97 | ADOE-31-97-050-00  | JWPR 05-19-728                            |
|              | 6Y  | 10/29/97 | USFS971022A        | JWPR                                      |
| PLA-Z00061H  | 6Y  | 11/13/92 | ADOE-31-92-006-00  | CCPR F84 05-19-0256, TWIN CRAGS HAUL ROAD |
|              | 6Y  | 11/13/92 | USFS920929A        | CCPR                                      |
| PLA-Z00062   | 6U  | 11/18/98 | ADOE-31-98-001-00  | GRPR GN-2                                 |
|              | 6U  | 11/18/98 | COE980911A         | GRPR                                      |
| PLA-Z00064/H | 6U  | 10/08/98 | ADOE-31-98-002-00  | GRPR F88 05-17-97-0249, LAKE VIEW         |
|              | 6U  | 10/08/98 | USFS980505C        | GRPR TAMOE NATIONAL FOREST                |
| PLA-Z00065   | 6U  | 10/08/98 | ADOE-31-98-003-00  | GRPR F88 05-17-97-0255, ESTUARY           |
|              | 6U  | 10/08/98 | USFS980505C        | GRPR TAMOE NATIONAL FOREST                |
| PLA-Z00066H  | 6Y  | 04/14/99 | ADOE-31-99-008-00  | DDPR TB-7                                 |
|              | 6Y  | 04/14/99 | COE990316A         | DDPR APNE 021-270-025                     |
| PLA-Z00067/H | 6Y  | 04/14/99 | ADOE-31-99-009-00  | DDPR TB-8                                 |
|              | 6Y  | 04/14/99 | COE990316A         | DDPR APNE 021-270-025                     |
| PLA-Z00068   | 6Y  | 05/03/99 | ADOE-31-99-011-000 | SGPR FRS-1                                |
|              | 6Y  | 05/03/99 | COE990415A         | SGPR                                      |
| PLA-Z00069H  | 6Y  | 05/03/99 | ADOE-31-99-012-000 | SGPR THE SOUTHERN PACIFIC RESERVOIR       |
|              | 6Y  | 05/03/99 | COE990415A         | SGPR ERP SITE #5                          |
| PLA-Z00070H  | 6Y  | 08/30/99 | ADOE-31-99-014-000 | SGPR CRU-91-PLA-9                         |
|              | 6Y  | 08/30/99 | COE990802B         | SGPR                                      |
| PLA-Z00071H  | 6Y  | 06/16/99 | ADOE-31-99-015-000 | JWPR CRU-91-PLA-5H                        |
|              | 6Y  | 06/16/99 | COE990524B         | JWPR                                      |
| PLA-Z00072H  | 6Y  | 06/16/99 | ADOE-31-99-016-000 | JWPR CRU-91-PLA-6H                        |
|              | 6Y  | 06/16/99 | COE990524B         | JWPR                                      |
| PLA-Z00073H  | 6Y  | 06/16/99 | ADOE-31-99-017-000 | JWPR CRU-91-PLA-1H                        |
|              | 6Y  | 06/16/99 | COE990524B         | JWPR                                      |
| PLA-Z00074H  | 6Y  | 06/16/99 | ADOE-31-99-018-000 | JWPR CRU-91-PLA-4H                        |
|              | 6Y  | 06/16/99 | COE990524B         | JWPR                                      |
| PLA-Z00075H  | 6Y  | 06/16/99 | ADOE-31-99-019-000 | JWPR CRU-91-PLA-8H                        |
|              | 6Y  | 06/16/99 | COE990524B         | JWPR                                      |
| PLA-Z00076   | 6Y  | 06/16/99 | ADOE-31-99-020-000 | JWPR CRU-91-PLA-7                         |
|              | 6Y  | 06/16/99 | COE990524B         | JWPR                                      |
| PLA-Z00077   | 6Y  | 01/03/01 | ADOE-31-01-001-000 | MTPR                                      |
|              | 6Y  | 01/03/01 | FOC001115A         | MTPR                                      |
| PLA-Z00079   | 6Y  | 12/01/01 | ADOE-31-01-002-000 | CCPR STEWART MINE HYDRAULIC CUT           |
|              | 6Y  | 12/01/01 | PRMA01020A         | CCPR                                      |



|             |     |          |                    |      |                                                                            |
|-------------|-----|----------|--------------------|------|----------------------------------------------------------------------------|
| PLA-200079  | 6Y  | 10/09/01 | ADGE-31-01-001-000 | AMPR | FS# 05-19--0125, LOST LAKE                                                 |
|             | 6Y  | 10/09/01 | USFS010920B        | AMPR |                                                                            |
| PLA-200080  | 6Y  | 01/08/02 | ADGE-31-00-003-000 | AMPR | FS# 05-19--0993, THE QUICK SITE                                            |
|             | 6Y  | 01/08/02 | USFS011203A        | AMPR |                                                                            |
| PLA-200081  | 6Y  | 01/08/02 | ADGE-31-02-003-000 | AMPR | FS# 05-19--0992, LOOSELY GULCH CAN DUMP                                    |
|             | 6Y  | 01/08/02 | USFS011203B        | AMPR |                                                                            |
| PLA-200082  | 6Y  | 01/08/02 | ADGE-31-02-004-000 | AMPR | FS# 05-19--613H                                                            |
|             | 6Y  | 01/08/02 | USFS011204A        | AMPR |                                                                            |
| PLA-200083  | 6Y  | 03/30/01 | ADGE-31-01-004-000 | JWPR | FS# 05-19--0548, ROAD 15N17/ BLACKWOOD CANYON AREA ROAD DECOMMISSIO<br>N   |
|             | 6Y  | 03/30/01 | USFS010301A        | JWPR |                                                                            |
| PLA-200084  | 6Y  | 03/30/01 | ADGE-31-01-005-000 | JWPR | FS# 05-19--0948, ROAD 15N17.1/ BLACKWOOD CANYON AREA ROAD DECOMMISSIO<br>N |
|             | 6Y  | 03/30/01 | USFS010301A        | JWPR |                                                                            |
| PLA-200085  | 6Y  | 03/30/01 | ADGE-31-01-006-000 | JWPR | FS# 05-19--0314, ROAD 15N17.2/ BLACKWOOD CANYON ROAD DECOMMISSION          |
|             | 6Y  | 03/30/01 | USFS010301A        | JWPR |                                                                            |
| PLA-200086  | 6Y  | 11/06/01 | ADGE-31-01-007-000 | AMPR | FS# 05-19--0298                                                            |
|             | 6Y  | 11/06/01 | USFS011017B        | AMPR |                                                                            |
| PLA-200087  | 6Y  | 04/16/02 | ADGE-31-02-008-000 | DSPR | FS# 05-19--0411, STAMFORD ROCK RD                                          |
|             | 6Y  | 04/16/02 | USFS020213A        | DSPR |                                                                            |
| PLA-200088  | 6Y  | 04/16/02 | ADGE-31-02-006-000 | DSPR | FS# 05-19--0412, WARD CREEK RD                                             |
|             | 6Y  | 04/16/02 | USFS020213A        | DSPR |                                                                            |
| PLA-200089  | 6Y  | 01/26/00 | ADGE-31-00-005-000 | SGPR | PL-1                                                                       |
|             | 6Y  | 01/26/02 | COE000118A         | SGPR |                                                                            |
| PLA-200090  | 6Y  | 07/08/02 | ADGE-31-02-007-000 | MMPR |                                                                            |
|             | 6Y  | 07/08/02 | FMWA571020A        | MMPR |                                                                            |
| PLA-200091  | 6Y  | 07/08/02 | ADGE-31-02-008-000 | MMPR |                                                                            |
|             | 6Y  | 07/08/02 | FMWA571020A        | MMPR |                                                                            |
| PLA-200092  | 6Y  | 07/08/02 | ADGE-31-02-009-000 | MMPR |                                                                            |
|             | 6Y  | 07/08/02 | FMWA571020A        | MMPR |                                                                            |
| PLA-200093  | 6Y  | 07/08/02 | ADGE-31-02-010-000 | MMPR | ROCKLIN PASSENGER DEPOT, RM-3                                              |
|             | 6Y  | 07/08/02 | FMWA571020A        | MMPR |                                                                            |
| PLA-200094  | 6Y  | 09/04/02 | ADGE-31-02-011-000 | JDPR | QUAIL SPRING DITCH                                                         |
|             | 6Y  | 09/04/02 | COE020805A         | JDPR |                                                                            |
| PLA-200095  | 6Y  | 09/04/02 | ADGE-31-02-012-000 | JDPR | QUAIL SPRINGS RANCH TRASH DUMP AND PRIVY PIT                               |
|             | 6Y  | 09/04/02 | COE020805A         | JDPR |                                                                            |
| PLA-200096  | 6Y  | 06/12/07 | ADGE-31-02-013-000 | CCPR | MAIN CANAL, FOLSOM-ADBURN RD SEGMENT                                       |
|             | 6Y  | 06/12/07 | FMWA020425D        | CCPR |                                                                            |
| PLA-200097H | 6Y  | 04/29/04 | ADGE-31-04-001-000 | AMPR | FS# 05-17-54-0447, ELDORADO MINE                                           |
|             | 6Y  | 04/29/04 | USFS040405D        | AMPR |                                                                            |
| PLA-200098H | 6Y  | 12/04/03 | ADGE-31-03-001-000 | MTPR | TAROE TREASURE MINE                                                        |
|             | 6Y  | 12/04/03 | USFS031020A        | MTPR |                                                                            |
| PLA-200099H | 6Y  | 07/21/04 | ADGE-31-04-002-000 | JNPR | FS# 05-19--0801, WINCHESTER WITH HISTORIC REFUSE SCATTER                   |
|             | 6Y  | 07/21/04 | USFS040707A        | JNPR |                                                                            |
| PLA-200100H | 6Y  | 03/23/05 | USFS050223C        | BLPR | FS# 05-03-53-0090, FOREST SERVICE SITE 05-03-53-50                         |
| PLA-200102  | 7D  | 01/10/07 | 31-0034            | SSRQ | CLOVER VALLEY LAKES ARCHEOLOGICAL DISTRICT                                 |
|             | 2D2 | 10/03/02 | ADGE-31-02-014-000 | JDPR |                                                                            |
|             | 2D2 | 10/03/02 | COE020726C         | JDPR |                                                                            |
| PLA-200103  | 2D2 | 10/03/02 | ADGE-31-02-014-001 | JDPR | PA-98-100                                                                  |
|             | 2D2 | 10/03/02 | COE020726C         | JDPR |                                                                            |
| PLA-200104  | 2D2 | 10/03/02 | ADGE-31-02-014-002 | JDPR | PA-98-101                                                                  |
|             | 2D2 | 10/03/02 | COE020726C         | JDPR |                                                                            |
| PLA-200105  | 2D2 | 10/03/02 | ADGE-31-02-014-003 | JDPR | PA-98-102                                                                  |
|             | 2D2 | 10/03/02 | COE020726C         | JDPR |                                                                            |
| PLA-200106  | 2D2 | 10/03/02 | ADGE-31-02-014-004 | JDPR | PA-98-103                                                                  |
|             | 2D2 | 10/03/02 | COE020726C         | JDPR |                                                                            |
| PLA-200107  | 2D2 | 10/03/02 | ADGE-31-02-014-005 | JDPR | PA-98-104                                                                  |
|             | 2D2 | 10/03/02 | COE020726C         | JDPR |                                                                            |
| PLA-200108  | 2D2 | 10/03/02 | ADGE-31-02-014-006 | JDPR | PA-98-105                                                                  |
|             | 2D2 | 10/03/02 | COE020726C         | JDPR |                                                                            |
| PLA-200109  | 2D2 | 10/03/02 | ADGE-31-02-014-007 | JDPR | PA-98-106                                                                  |
|             | 2D2 | 10/03/02 | COE020726C         | JDPR |                                                                            |
| PLA-200110  | 6Y  | 10/03/02 | ADGE-31-02-014-008 | JNPR | PA-98-107                                                                  |
|             | 6Y  | 10/03/02 | COE020726C         | JNPR |                                                                            |
| PLA-200111  | 2D2 | 10/03/02 | ADGE-31-02-014-009 | JDPR | PA-98-108                                                                  |
|             | 2D2 | 10/03/02 | COE020726C         | JDPR |                                                                            |
| PLA-200112  | 2D2 | 10/03/02 | ADGE-31-02-014-010 | JDPR | PA-98-109                                                                  |
|             | 2D2 | 10/03/02 | COE020726C         | JDPR |                                                                            |
| PLA-200113  | 2D2 | 10/03/02 | ADGE-31-02-014-011 | JDPR | PA-98-110                                                                  |
|             | 2D2 | 10/03/02 | COE020726C         | JDPR |                                                                            |
| PLA-200114  | 2D2 | 10/03/02 | ADGE-31-02-014-012 | JDPR | PA-98-111                                                                  |
|             | 2D2 | 10/03/02 | COE020726C         | JDPR |                                                                            |
| PLA-200115  | 2D2 | 10/03/02 | ADGE-31-02-014-013 | JDPR | PA-98-112                                                                  |
|             | 2D2 | 10/03/02 | COE020726C         | JDPR |                                                                            |



SITE NUMBER, PRIMARY NUM NRS R/L DATE PROGRAM REF EVAL OTHER NAMES AND NUMBERS

|              |              |                    |                                                                           |
|--------------|--------------|--------------------|---------------------------------------------------------------------------|
| PLA-Z00116   | 2D2 10/03/02 | AD06-31-02-014-014 | JDFR PA-98-113                                                            |
|              | 2D2 10/03/02 | COE020726C         | JDFR                                                                      |
| PLA-Z00117   | 2D2 10/03/02 | AD06-31-02-014-015 | JDFR PA-98-015                                                            |
|              | 2D2 10/03/02 | COE020726C         | JDFR                                                                      |
| PLA-Z00118   | 2D2 10/03/02 | AD06-31-02-014-016 | JDFR PA-98-115                                                            |
|              | 2D2 10/03/02 | COE020726C         | JDFR                                                                      |
| PLA-Z00119   | 2D2 10/03/02 | AD06-31-02-014-017 | JDFR PA-98-114                                                            |
|              | 2D2 10/03/02 | COE020726C         | JDFR                                                                      |
| PLA-Z00120   | 2D2 10/03/02 | AD06-31-02-014-018 | JDFR PA-98-117                                                            |
|              | 2D2 10/03/02 | COE020726C         | JDFR                                                                      |
| PLA-Z00121   | 2D2 10/03/02 | AD06-31-02-014-019 | JDFR PA-98-118                                                            |
|              | 2D2 10/03/02 | COE020726C         | JDFR                                                                      |
| PLA-Z00122   | 2D2 10/03/02 | AD06-31-02-014-020 | JDFR PA-98-119                                                            |
|              | 2D2 10/03/02 | COE020726C         | JDFR                                                                      |
| PLA-Z00123   | 2D2 10/03/02 | AD06-31-02-014-021 | JDFR PA-98-120                                                            |
|              | 2D2 10/03/02 | COE020726C         | JDFR                                                                      |
| PLA-Z00124   | 2D2 10/03/02 | AD06-31-02-014-022 | JDFR PA-98-121                                                            |
|              | 2D2 10/03/02 | COE020726C         | JDFR                                                                      |
| PLA-Z00125   | 2D2 10/03/02 | AD06-31-02-014-023 | JDFR PA-98-122                                                            |
|              | 2D2 10/03/02 | COE020726C         | JDFR                                                                      |
| PLA-Z00126   | 2D2 10/03/02 | AD06-31-02-014-024 | JDFR PA-98-123                                                            |
|              | 2D2 10/03/02 | COE020726C         | JDFR                                                                      |
| PLA-Z00127   | 2D2 10/03/02 | AD06-31-02-014-025 | JDFR PA-98-124                                                            |
|              | 2D2 10/03/02 | COE020726C         | JDFR                                                                      |
| PLA-Z00128   | 2D2 10/03/02 | AD06-31-02-014-026 | JDFR CVL-3                                                                |
|              | 2D2 10/03/02 | AD06-31-02-014-026 | JDFR                                                                      |
| PLA-Z00129   | 2D2 10/03/02 | AD06-31-02-014-027 | JDFR CVL-3                                                                |
|              | 2D2 10/03/02 | COE020726C         | JDFR                                                                      |
| PLA-Z00130   | 2D2 10/03/02 | AD06-31-02-014-028 | JDFR CVL-4                                                                |
|              | 2D2 10/03/02 | COE020726C         | JDFR                                                                      |
| PLA-Z00131   | 2D2 10/03/02 | AD06-31-02-014-029 | JDFR CVL-5                                                                |
|              | 2D2 10/03/02 | COE020726C         | JDFR                                                                      |
| PLA-Z00132   | 2D2 10/03/02 | AD06-31-02-014-030 | JDFR CVL-6A                                                               |
|              | 2D2 10/03/02 | COE020726C         | JDFR                                                                      |
| PLA-Z00133   | 2D2 10/03/02 | AD06-31-02-014-031 | JDFR CVL-6B                                                               |
|              | 2D2 10/03/02 | COE020726C         | JDFR                                                                      |
| PLA-Z00134   | 2D2 10/03/02 | AD06-31-02-014-032 | JDFR CVL-7                                                                |
|              | 2D2 10/03/02 | COE020726C         | JDFR                                                                      |
| PLA-Z00135   | 2D2 10/03/02 | AD06-31-02-014-033 | JDFR CVL-8                                                                |
|              | 2D2 10/03/02 | COE020726C         | JDFR                                                                      |
| PLA-Z00136   | 2D2 10/03/02 | AD06-31-02-014-034 | JDFR CVL-9                                                                |
|              | 2D2 10/03/02 | COE020726C         | JDFR                                                                      |
| PLA-Z00137H  | 6Y 08/16/05  | COE050720A         | AMPR                                                                      |
| PLA-Z00138H  | 6Y 08/16/05  | COE050720A         | AMPR LAIRD HYDRAULIC MINE SITE                                            |
| PLA-Z00139H  | 6Y 08/16/05  | COE050720A         | AMPR                                                                      |
|              | 6Y 08/16/05  | COE050720A         | AMPR                                                                      |
|              | 6Y 08/16/05  | COE050720A         | AMPR                                                                      |
|              | 6Y 08/16/05  | COE050720A         | AMPR                                                                      |
| PLA-Z00140H  | 6Y 08/16/05  | COE050720A         | AMPR                                                                      |
| PLA-Z00141H  | 6Y 08/16/05  | COE050720A         | AMPR                                                                      |
|              | 6Y 08/16/05  | COE050720A         | AMPR                                                                      |
| PLA-Z00142H  | 6Y 02/10/04  | USF050920A         | WEPH FS 05-19-1066, TRASH SCATTER                                         |
| PLA-Z00143H  | 6Y 02/10/04  | COE040621A         | JHPR CONCRETE FOUNDATION, P-31-001224                                     |
| PLA-Z00144H  | 6Y 02/10/04  | COE040621A         | JHPR SC-04-08                                                             |
| PLA-Z00145H  | 6Y 02/10/04  | COE040621A         | JHPR SC-04-09                                                             |
| PLA-Z00146H  | 6Y 02/10/04  | COE040621A         | JHPR WELL, SC-04-10                                                       |
| PLA-Z00147H  | 6Y 02/10/04  | COE040621A         | JHPR                                                                      |
| PLA-Z00148/H | 6Y2 02/27/04 | FINWA040217C       | MEPR FS 05-19-81(ETHNOGRAPHIC WASHOE ENCAMPMENT-MASUNDAWMO-THAI)          |
| PLA-Z00149/H | 6Y2 02/27/04 | FINWA040217C       | MEPR FS 05-19-856(MDS)                                                    |
| PLA-Z00150/H | 6Y2 02/27/04 | FINWA040217C       | MEPR FS 05-19-857(MDS)                                                    |
| PLA-Z00151/H | 6Y2 02/27/04 | FINWA040217C       | MEPR 2A9400-1                                                             |
| PLA-Z00152H  | 6Y2 02/27/04 | FINWA040217C       | MEPR FS 05-19-854                                                         |
| PLA-Z00153H  | 6Y2 02/27/04 | FINWA040217C       | MEPR FS 05-19-855                                                         |
| PLA-Z00154H  | 6Y2 02/27/04 | FINWA040217C       | MEPR FS 05-19-857                                                         |
| PLA-Z00155H  | 6Y2 02/27/04 | FINWA040217C       | MEPR FS 05-19-858                                                         |
| PLA-Z00157H  | 2B2 03/15/07 | USF050920A         | WEPH FS 05-03-53-0004, LONG CANYON SITE                                   |
| PLA-Z00158H  | 2B2 06/19/07 | USF050920A         | CPFR FS 05-19-53-0076, CHURCH CAMP / CASA LOMA RECREATION RESISTANCE TRAC |
|              |              |                    | T                                                                         |
| PLA-Z00159/H | 6Y2 04/11/07 | BIA070222A         | SBPR CPW-1                                                                |
| PLA-Z00160/H | 6Y2 04/11/07 | BIA070222A         | SBPR CPW-2                                                                |
| PLA-Z00161   | 6Y2 04/11/07 | BIA070222A         | SBPR CPW-3                                                                |
| PLA-Z00162   | 6Y2 04/11/07 | BIA070222A         | SBPR CPW-4                                                                |
| PLA-Z00163/H | 6Y2 04/11/07 | BIA070222A         | SBPR CPW-5                                                                |
| PLA-Z00164   | 6Y2 05/08/08 | USF050920A         | WEPH FS 05-17-04-0441, BANDIT HILL'S BRM                                  |
| PLA-Z00165H  | 6Y2 06/19/08 | USF050920A         | WEPH P-31-001312                                                          |



## APPENDIX B

### NATIVE AMERICAN CONSULTATION

Appendix B. Native American Consultation History

| Affiliation                                                   | Name                                         | Date      | Contact                                      | Response                                                                                                                                                              | Date      | Contact                | Response | Date      | Contact              | Response                              |
|---------------------------------------------------------------|----------------------------------------------|-----------|----------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|------------------------|----------|-----------|----------------------|---------------------------------------|
| Native American Heritage Commission                           | Karen Fowler                                 | 7/6/2008  | Letter                                       | 10/12/2008 - The recent search found no cultural resources in the immediate project area; provided a list of people who might have knowledge of the area (see below). |           |                        |          |           |                      |                                       |
| Maio, Washoe                                                  | Rose Ends                                    | 1/16/2009 | introductory phone call, sending project map | Left message requesting comments on project, sending letter of introduction and map                                                                                   | 1/16/2009 | Letter of introduction | note     | 1/23/2009 | follow-up phone call | attempted but unable to leave message |
| Shingle Springs Band of Miwok Indians                         | Nicholas Fonseca, Chairperson                | 1/16/2009 | introductory phone call, sending project map | Left message requesting comments on project, sending letter of introduction and map                                                                                   | 1/16/2009 | Letter of introduction | note     | 1/23/2009 | follow-up phone call | attempted but unable to leave message |
| Shingle Springs Band of Miwok Indians                         | Jeff Murray, Cultural Resources Manager      | 1/16/2009 | introductory phone call, sending project map | Left message requesting comments on project, sending letter of introduction and map                                                                                   | 1/16/2009 | Letter of introduction | note     | 1/23/2009 | follow-up phone call | attempted but unable to leave message |
| Todd Valley Miwok-Maidu Cultural Foundation                   | Christopher Sudhead, Cultural Representative | 1/16/2009 | introductory phone call, sending project map | Left message requesting comments on project, sending letter of introduction and map                                                                                   | 1/16/2009 | Letter of introduction | note     | 1/23/2009 | follow-up phone call | phone disconnected                    |
| United Auburn Indian Community of the Auburn, Maidu and Miwok | Jessica Tavares, Chairperson                 | 1/16/2009 | introductory phone call, sending project map | Left message requesting comments on project, sending letter of introduction and map                                                                                   | 1/16/2009 | Letter of introduction | note     | 1/23/2009 | follow-up phone call | left message                          |