

<b>DOCKETED</b>	
<b>Docket Number:</b>	01-AFC-19C
<b>Project Title:</b>	SMUD Cosumnes Power Plant - Compliance
<b>TN #:</b>	244289-21
<b>Document Title:</b>	Cosumnes Power Plant - AFC Supplement D
<b>Description:</b>	*** This document supersedes TN 22389 filed 9/17/01 by CD-ROM in Docket No. 01-AFC-19. in addition to AFC Volume 1, 2, Supplement A, B, & C *** - AFC Supplement D
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<b>Submission Date:</b>	8/1/2022 5:57:17 PM
<b>Docketed Date:</b>	8/1/2022



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November 1, 2002

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RE: AFC Supplement D  
Cosumnes Power Plant (01-AFC-19)

On behalf of the Sacramento Municipal Utility District, we are filing 125 copies of Supplement D to the AFC. This supplement analyzes potential impacts to the project from a realignment of the gas pipeline along a portion of Franklin Boulevard (referred to as Alignment 3A) and a revised configuration for the construction laydown area.

Please call me if you have any questions.

Sincerely,

CH2M HILL

A handwritten signature in blue ink, appearing to read "John L. Carrier".

John L. Carrier, J.D.  
Program Manager

c: Colin Taylor/SMUD  
Kevin Hudson/SMUD  
Steve Cohn/SMUD

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# **COSUMNES POWER PLANT**

## **(01-AFC-19)**

## **AFC SUPPLEMENT D**

### **(Pipeline Realignment of "Alignment 3A" and Revised Construction Laydown Area)**

Submitted by

**SACRAMENTO MUNICIPAL  
UTILITY DISTRICT (SMUD)**

November 1, 2002



2485 Natomas Park Drive Suite 600  
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# CONTENTS

1.0 INTRODUCTION .....	1
1.1 Gas Alignment 3A .....	2
1.2 Revised Construction Laydown Area.....	2
1.3 Organization of Supplement D.....	3
2.0 ANALYSIS OF ALTERNATIVE GAS ALIGNMENT 3A .....	6
2.1 Air Quality .....	6
2.2 Biological Resources.....	6
2.3 Cultural Resources .....	7
2.4 Land Use .....	8
2.5 Noise.....	9
2.6 Public Health.....	9
2.7 Worker Health and Safety .....	10
2.8 Socioeconomics .....	10
2.9 Agriculture and Soils .....	10
2.10 Traffic and Transportation .....	10
2.11 Visual Resources .....	10
2.12 Hazardous Materials Handling .....	10
2.13 Waste Management.....	10
2.14 Water Resources .....	11
2.15 Geologic Hazards and Resources .....	11
2.16 Paleontological Resources .....	11
3.0 ANALYSIS OF REVISED LAYDOWN AREA.....	12
3.1 Air Quality .....	12
3.2 Biological Resources.....	12
3.3 Cultural Resources .....	13
3.4 Land Use .....	13
3.5 Noise.....	13
3.6 Public Health.....	13
3.7 Worker Health and Safety .....	14
3.8 Socioeconomics .....	14
3.9 Agriculture and Soils .....	14
3.10 Traffic and Transportation .....	14
3.11 Visual Resources .....	14
3.12 Hazardous Materials Handling .....	14
3.13 Waste Management.....	14
3.14 Water Resources .....	15
3.15 Geologic Hazards and Resources .....	15
3.16 Paleontological Resources .....	15
4.0 CUMULATIVE IMPACTS.....	16
4.1 Gas Line Alignment 3A .....	16
4.2 Revised Laydown Area.....	16
5.0 REFERENCES .....	17

# 1.0 INTRODUCTION

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The Sacramento Municipal Utility District (SMUD or District) proposes to develop a natural gas-fueled power plant at the southern edge of Sacramento County, California called the Cosumnes Power Plant (CPP). On September 13, 2001, the District filed an Application for Certification (AFC) with the California Energy Commission (CEC). Supplemental materials, added to the AFC as a result of the CEC's October 11, 2001 Data Adequacy recommendation letter, were docketed on November 13, 2001. Supplement A, assessing the potential impacts from a change in the plant's general arrangement, was filed on March 15, 2002. Supplement B was filed on April 15, 2002. It assessed potential impacts from natural gas compressor stations, a rerouting of construction traffic around the populated portion of Clay East Road, and the widening of the transmission line corridor to allow two sets of transmission poles between the CPP switchyard and the Rancho Seco switchyard. Supplement C was filed on July 18, 2002 to add a zero-liquid discharge (ZLD) system to the plant. Use of ZLD will eliminate discharging of wastewater to Clay Creek under an NPDES permit, as originally described in AFC Section 8.14.

SMUD is now proposing as an option to realign a portion of the natural gas pipeline route to avoid a biologically sensitive area south of Elk Grove Boulevard, and west of the Union Pacific Railroad corridor. On September 19, 2002, the US Fish and Wildlife Service (USFWS) and CEC staff expressed the opinion that the then-proposed alignment along the eastern edge of the Stone Lakes-Laguna Wetland Preserve area could cause unmitigatable adverse impacts to listed and sensitive species. SMUD offered several alternative alignments and discussed the potential environmental impacts of each one. The USFWS and CEC staff expressed unanimous preference for an alignment that would go under or adjacent to Franklin Road, approximately 0.25 mile east of the current proposal ("Alignment 3A"). SMUD is willing to construct either route. However, since the Franklin Road route was not previously analyzed, this Supplement D provides an analysis of that alternative route.

The Franklin Road alignment (Alignment 3A), will substantially reduce the area of potential impact of the gas pipeline on vernal pools, vernal pool fairy shrimp, vernal pool tadpole shrimp and Valley Elderberry longhorn beetles (VELB); all of which are listed or sensitive species and habitats. Alignment 3A will require more time to construct because of the other infrastructure (paved road, pipelines, underground electric) located along Franklin Boulevard and a crossing of Laguna South Canal, which may be considered habitat for the giant garter snake (GGS). Alignment 3A will also require more active traffic management, and will place the gas pipeline closer to residences, but the USFWS and CEC staff felt that these impacts are mitigatable; whereas, in their opinion, impacts to vernal pools were not.

SMUD is also proposing a revised laydown area to use for site construction to reduce impacts to vernal pools and an ephemeral swale on the south side of Clay East Road. In the September 19, 2002 meeting, the USFWS and CEC staff also expressed a concern for minimizing potential impacts to vernal pools and ephemeral swales in and near the construction laydown area. In response, SMUD proposes to revise the location of the construction laydown area so that it still contains 20 acres, but is narrower and extends further south than previously proposed. This alternative laydown area would fill the "east"

swale of the two swales, but would avoid filling most of the west swale, and vernal pools and wetlands to the west of the west swale.

The revised laydown area, would reduce the area of potential impact on vernal pools, and potential habitat for vernal pool fairy shrimp and vernal pool tadpole shrimp; which are listed or sensitive species and habitats. This option would require more grading overall, but would reduce direct impacts to wetlands. SMUD is willing to use either this or the previously identified area, but feels that this option more closely aligns with the objectives of the USFWS and CEC staff.

## **1.1 Gas Alignment 3A**

Supplement D provides an environmental analysis of an optional alignment of a segment of the natural gas supply pipeline proposed in the AFC (Section 6.0). In response to CEC and USFWS comments, SMUD is willing to relocate the segment of gas pipeline that would have run between Elk Grove Boulevard and Franklin Boulevard west of the Union Pacific Railroad. The alternative alignment will turn east on the south side of Elk Grove Boulevard, south on the east side of Franklin Boulevard and rejoin the original alignment at the point that it crosses under the Union Pacific Railroad (UPRR), near the Franklin Road crossing. The original and alternative alignments are shown on Figure 1. At the time the AFC was prepared the area east of Franklin Boulevard was rolling pasture and annual grassland, with scattered mature oaks that was used for grazing, agriculture or was fallow. At least one Swainson's hawk nest is present in this area. Subsequent to filing the AFC, the City of Elk Grove provided approved plans for developing all the area east of Franklin Boulevard as far south as Bilby Road for residential and commercial uses. As of October 21, 2002, the frontage of Franklin Boulevard from approximately 100 yards south of Laguna South Canal to the UPRR crossing has been cleared and graded with several dozen homes erected and additional construction daily. The area from Elk Grove Boulevard to approximately 100 yards south of Laguna South Canal is reserved for commercial development.

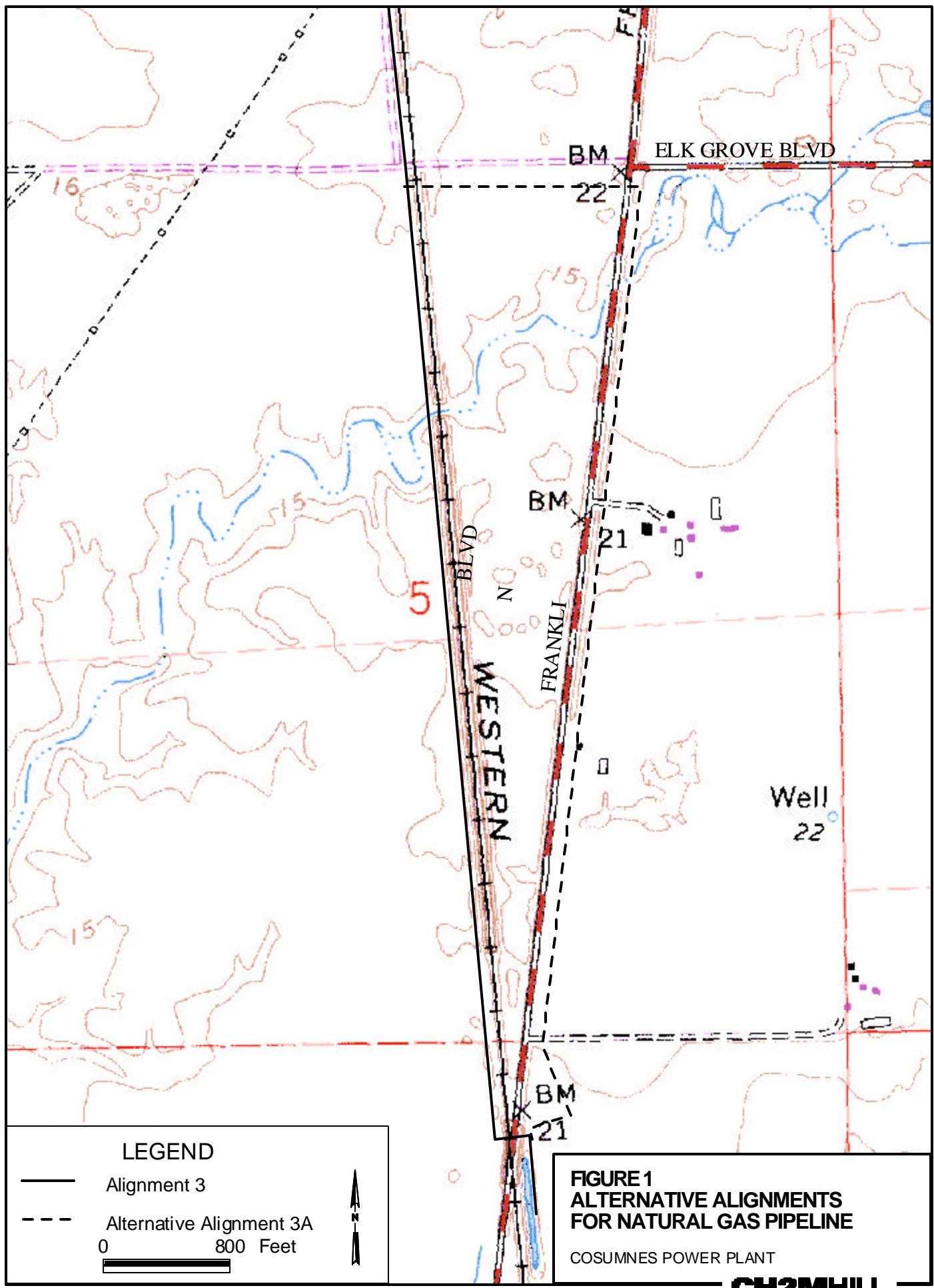
Appendix A provides a listing of all current property owners as of October 1, 2002 within 500 feet of each side of the alternative Alignment 3A.

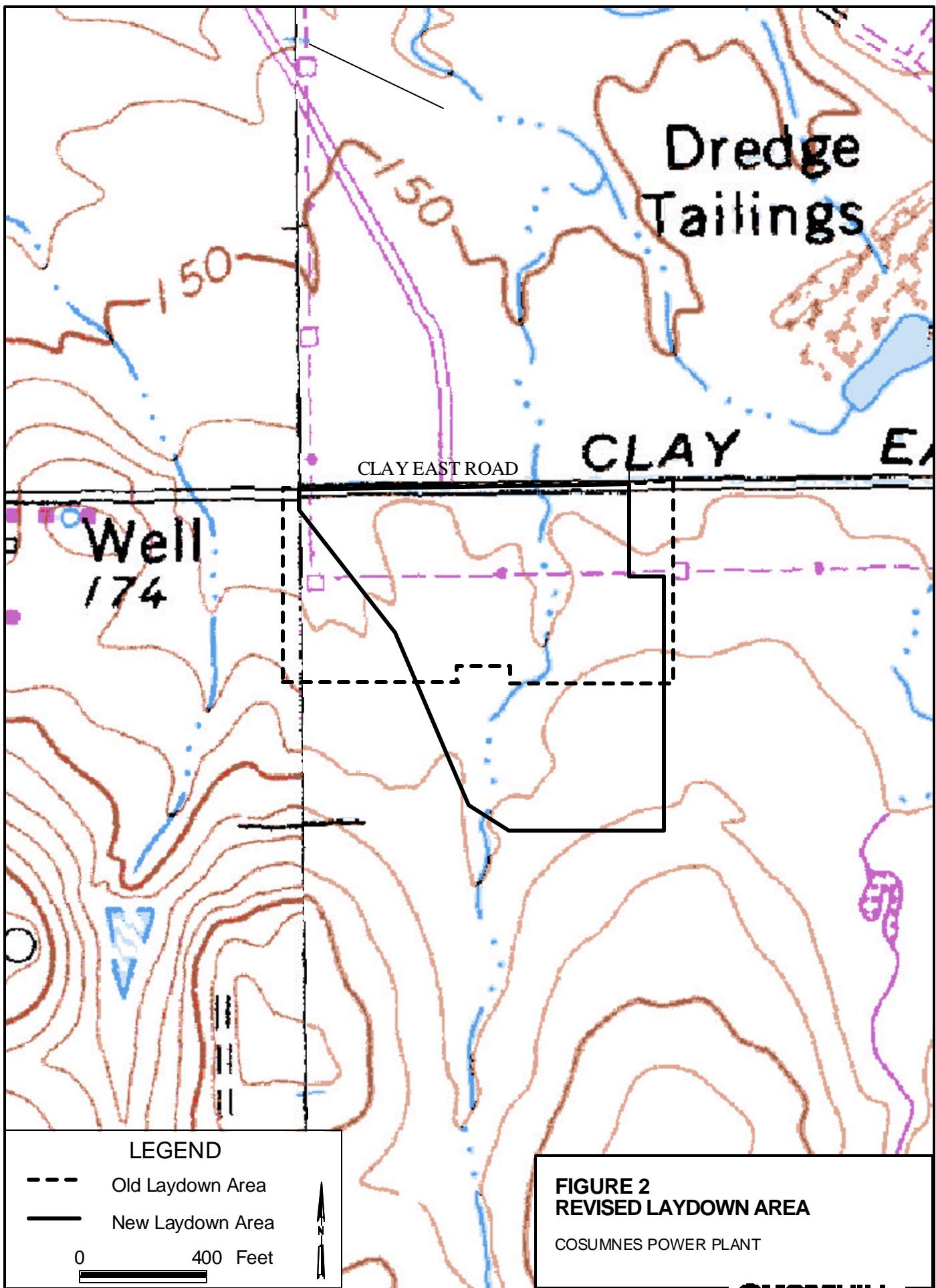
## **1.2 Revised Construction Laydown Area**

Supplement D provides an environmental analysis of an optional construction laydown site arrangement to replace the two proposed in Figure 2.2-3 of the AFC. In response to CEC and USFWS comments, SMUD is willing to limit the laydown area to a parcel south of Clay East Road, and to extend it in an irregular elongated polygon to minimize impacts to vernal pools, ephemeral swales and the biota that may inhabit them. The alternative laydown area would be at one location rather than two as shown in the AFC, and would be constrained on the east by a vernal pool and to the west by an ephemeral swale and other wetlands. The alternative laydown area would extend south of Clay East Road approximately 1,000 feet on the same property originally proposed. The alternative laydown area is depicted in Figure 2.

## **1.3 Organization of Supplement D**

AFC Supplement D is divided into the following sections. Section 1.0, provides a brief project description of the optional alignment and the optional laydown area. Section 2.0 provides an analysis of the alternative Alignment 3A. Section 3.0 analyzes the revised construction laydown area. Section 4.0 describes the cumulative impacts of both changes. Section 5.0 provides references.





# **2.0 ANALYSIS OF ALTERNATIVE GAS ALIGNMENT 3A**

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This section addresses potential impacts resulting from the modification of the gas pipeline alignment. In addition, mitigation measures are included, if necessary, to reduce the nature or type of impacts below the level of significance.

## **2.1 Air Quality**

The construction of the alternative route will result in a very minor temporary and finite increase (as a result of the longer length) in the production of criteria and non-criteria air pollutants in the form of fugitive dust and tailpipe emissions from construction equipment. As these elements of the project construction are expected to span a few weeks in total, the associated additional air emissions would not be significant due to the limited nature of the construction. Fugitive dust emissions will be minimized by employing dust suppression measures. Tail-pipe emissions will be minimized by limiting the amount of engine idling, maintaining construction equipment within manufacturer's specifications, and limiting the number of construction machines used.

Mitigation measures for construction emissions were identified in the AFC. Coordination of installation of the CPP gas pipeline with other utility construction work associated with residential development of the area will further reduce overall emissions from construction equipment and fugitive dust.

## **2.2 Biological Resources**

Modifying the alignment of the natural gas pipeline would have a positive effect on biological resources, by reducing the number of vernal pools affected by the proposed project. The relocated pipeline alignment will avoid a vernal pool mitigation area west of the UPRR corridor and south of Elk Grove Boulevard (see Tile 3a included in Data Response, Set 3J, filed on October 28, 2002).

The new alignment would avoid crossing under or near eight vernal pools or constructed vernal pools, and one natural swale. These habitats may support vernal pool fairy shrimp and vernal pool tadpole shrimp, which are federal listed species. The new alignment also avoids passing within 100 feet of 5 elderberry shrubs, which are the obligate habitat for the Valley Elderberry Longhorn Beetle (VELB), also a federal-listed species. A wetland delineation of Alignment 3A was submitted to the CEC as part of Data Response, Set 3J.

The new alignment will require crossing Laguna South Canal, a perennial waterway with dense cattail and bulrush vegetation that is considered to be potential habitat for the federal-listed giant garter snake. This area could be crossed using trenchless technology such as horizontal directional drilling. However, SMUD recently became aware that this area was being re-constructed as part of the East Franklin Specific Plan development. As part of this

development, the canal was dewatered in September, and will be again at a later date, making it unsuitable habitat for giant garter snake. According to plans filed with the City of Elk Grove, the east side of Franklin Boulevard will be substantially widened, and large culverts extending 50 feet from the existing bridge will be installed sometime between October 2002 and October 2003. When these improvements are made, all vegetation will be removed and the banks of the canal will be graded smooth. SMUD believes that a casing can be installed simultaneous with these culverts through which the gas pipeline can be "threaded" after construction without disturbing surface soil or adventitious vegetation.

The new alignment was not considered environmentally superior at the time of the AFC, because the east side of Franklin Boulevard was lined with large oak and other native trees, some of which provide nesting habitat for migratory birds including the state-listed Swainson's hawk. SMUD had planned to avoid any potential impacts to the trees and potentially nesting hawks by avoiding this alignment. However, the aforementioned plans filed with the City of Elk Grove show that all these trees will be removed and replaced with a meandering bike pathway and landscaping trees. Many of the trees have already been removed along Franklin Boulevard. Therefore, at the time SMUD installs the pipeline, there will (in all likelihood) be no trees, and no suitable nesting sites for Swainsons' hawk.

At the time of the AFC, the area east of Franklin Boulevard was open grassland and pasture, providing habitat for small mammals and birds as well as foraging opportunities for raptors. As of October 2002, the area east of Franklin has been cleared and graded smooth in preparation for residential construction. Nearly all vegetation has been removed and the site is not suitable for supporting wildlife. Several other pipelines and utilities are being installed on the east side of Franklin, and there are open trenches and earthen mounds there. The site is highly disturbed. As a result, the installation of SMUD's pipeline in this area will have little adverse impact to biological resources.

## 2.3 Cultural Resources

Modifying the alignment of the natural gas pipeline would have no effect on cultural resources as discussed in the AFC. The new alignment was included within the footprint of landscape subject to a site records search (at the California Historical Resources Information System) in April 2001. The large land parcel directly east of Franklin Boulevard was surveyed in 1997 by Peak and Associates. Three resources were reported by CHRIS: the Jungkeit Dairy, Bridge No. 164, and a historic structure located at 9855 Franklin Blvd. This large land parcel has been recently redeveloped (2002) for high density residential housing. The Jungkeit Dairy is boarded-up and 9855 Franklin Boulevard has been removed. Bridge No. 164 (a structure incorporated within Franklin Blvd. itself) will not be affected by the SMUD project.

An intensive pedestrian reconnaissance survey was conducted by James J. Sharpe on October 23, 2002, of the entire new alignment. Mr. Sharpe found surface visibility conditions to be good to excellent. He examined the ground surface of a 100-foot wide corridor using parallel transects (e.g., forward and back transects). No prehistoric or historic archaeological remains or standing historic structures were found.

## 2.4 Land Use

In April 2000, the City of Elk Grove adopted the East Franklin Specific Plan (EFSP).<sup>1</sup> In October 2002, the City of Elk Grove published their Public Review Draft of the General Plan which includes the East Franklin Policy Area<sup>2</sup>. The East Franklin Specific Plan and Policy Area covers the area west of and including Franklin Boulevard, beginning at Elk Grove Boulevard on the north and continuing to approximately the intersection of Franklin Boulevard and Bilby Road on the south, bounded by Bruceville Road to the east. Therefore, a portion of the proposed Franklin alignment is within the East Franklin Policy Area.

The EFSP was originally developed in 1994 by the County of Sacramento, and was inherited by the City of Elk Grove upon its incorporation in 2000. According to the EFSP, the area on the east side of Franklin Boulevard is zoned for, and is currently under construction as, residential.

The Plan provides for the construction of 10,103 dwellings in seven different residential land use categories. There are six Single Family Residential categories and one Multi-family Residential category.

The Plan comprises several residential neighborhoods, defined by major streets and other physical features. Various recreation and open space amenities, and other public facilities are located throughout the residential neighborhoods.

The Plan includes six commercial sites, ranging in size from 1.6 to 26.3 net acres, which are dispersed throughout the Plan area. The Plan includes eight school sites, sited in accordance with Elk Grove Unified School District requirements. Included are five elementary school sites dispersed throughout the Plan area, a middle school site, a high school site, and a continuation school site. The middle school and high school sites are contiguous, which allows for sharing of certain facilities. Except for the continuation school, each school site is located adjacent to a future park site in order to allow joint use of recreation facilities. The total amount of land devoted to school sites is 123.3 net acres.

Figures 8.4.2f and 8.4.2g (previously provided in Data Response Set 1C, submitted February 4, 2002) illustrate the Sacramento County General Plan land use designations within 1/4 mile of the alternative alignment. The Sacramento County zoning ordinance designations were provided in Data Response Set 1A, submitted January 9, 2002, as Figures 8.4.2a and 8.4.2b. The existing land use types were shown on Figures 8.4.3a and 8.4.3b, also submitted in Data Response Set 1A. Land use designations in the City of Elk Grove's draft General Plan are consistent with those in the County's General Plan (City of Elk Grove, 2002). Zoning maps for the City of Elk Grove are also similar to the Sacramento County zoning maps previously provided to the CEC (City of Elk Grove Web Page, 2002).

As it was in the Sacramento County General Plan, the area is designated by the City of Elk Grove for residential and compatible uses (City of Elk Grove, 2002). Residential development has begun adjacent to Franklin Boulevard on the west, in accordance with the Specific Plan and General Plan. Based on detailed plans for development of the area

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<sup>1</sup> Pacific Municipal Company, 2000. East Franklin Area Plan, Resolution 2000-0459. April 28.

<sup>2</sup> City of Elk Grove, 2002. City of Elk Grove General Plan – Public Review Draft. October 10.

(Nagle et al., 2002) a meandering park/bike path will be a frontage road on the west of Franklin Boulevard, where the natural gas pipeline will be installed.

Current projects identified by the City of Elk Grove in the vicinity of the pipeline alignment include<sup>3</sup>:

- Laguna Estates Special Planning Area – Tentative Subdivision Map, Rezone, and Tentative Parcel Map
- East Franklin Specific Plan Drainage Channel Realignment – Special Planning Area Amendment
- Elk Grove Meadows 2 – Rezone and Tentative Subdivision Map
- Franklin Meadows 2 – Rezone and Tentative Parcel Map
- Elk Grove and Franklin Meadows Joint Application – General Plan Amendment and Specific Plan Amendment
- Bilby Ranch – Rezone and Tentative Subdivision Map

The existing Franklin Public Elementary School is located approximately 0.5 mile to the west of the pipeline alignment on Hood-Franklin Road. The portion of the alignment nearest the school has not changed. An area designated for public school use in the Specific Plan lies adjacent to the east side of Franklin Boulevard, approximately equidistant between Elk Grove Boulevard and Bilby Road (City of Elk Grove, 2002). However, the proposed public school is no longer planned for that location, according to tentative maps filed with the City of Elk Grove for the Bilby Ranch and Elk Grove Meadows Phases 2 and 3.

The natural gas pipeline is not inconsistent with residential uses and the land use analysis provided in the AFC is not significantly different for this alternative. SMUD will coordinate with the City regarding installation of the natural gas line with respect to construction of the bike path and any utilities to be placed along Franklin Road.

## 2.5 Noise

Modifying the alignment of the natural gas pipeline would have a minor temporary effect on noise impacts during construction. The relocated alignment would be closer to existing residences along Franklin Boulevard. Analysis of the noise impacts of this modification indicates that construction noise would be of a short duration and limited to daytime construction. There are currently construction activities related to the area's residential and commercial development that are expected to continue for several months. Therefore, the temporary impacts from construction noise would be considered insignificant.

## 2.6 Public Health

Since there is no significant change in air quality, modifying the alignment of the natural gas pipeline would have no additional significant public health impacts.

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<sup>3</sup> City of Elk Grove Planning Division. Elk Grove Current Projects Map. May 16, 2002.

## **2.7 Worker Health and Safety**

Construction impacts would be the same regardless of the location or type of equipment. Therefore, the AFC adequately addressed worker health and safety issues.

## **2.8 Socioeconomics**

Modifying the alignment of the natural gas pipeline would have no additional effect on socioeconomic resources.

## **2.9 Agriculture and Soils**

Modifying the alignment of the natural gas pipeline would have no additional impacts on agriculture and soils. Soil maps depicting soil types in the area of the pipeline alignments were provided in the AFC as Figures 8.9-1a and 8.9-1b.

## **2.10 Traffic and Transportation**

Relocating the natural gas pipeline to the area east of Franklin Boulevard would have a minor impact on traffic along Franklin Boulevard. Coordinating installation of the pipeline with other utility construction activities scheduled for the same area would mitigate the impacts. The pipeline would be entirely east of the road, in a wide utility corridor, and therefore, would have no effect on traffic and transportation.

## **2.11 Visual Resources**

Once construction is complete and the cover restored to appropriate conditions, the alignment of the natural gas pipeline would have no additional impacts on visual resources.

## **2.12 Hazardous Materials Handling**

Due to the minor increase in length of this construction effort, there would not be a significant change from those impacts anticipated in construction of the originally-proposed alignment. Construction of Alignment 3A would not require additional equipment refueling and maintenance at the construction site. Thus, there would not be any greater potential for material spills and the resulting impacts on the environment and the construction. Consequently, the proposed change in the alignment of the natural gas pipeline would have no significant impacts on hazardous materials handling.

## **2.13 Waste Management**

Since soil removed during construction of the pipeline will be returned to the trench, the construction of the Alignment 3A would not result in an increase of excavated soil that will need to be shipped from the construction area for use as clean fill or disposal in a landfill. Therefore, waste management would not be impacted by the construction of the alternative alignment of the natural gas pipeline.

## **2.14 Water Resources**

Construction of Alignment 3A would not require a substantial use of water. It would cross the Laguna South Canal, which is presently a significant drainage and floodway. However, current plans indicate this area will be widened, upgraded and culverted adjacent to Franklin Boulevard in the area planned for improvement. SMUD is coordinating construction of the pipeline, such that a casing will be laid beneath the channel at the same time the culverts are installed and constructed, thus avoiding the need for further disturbance of the waterway at a later time. This will effectively avoid and minimize adverse impacts to water quality due to construction.

Once complete, the pipeline will be entirely below the surface, and therefore, have no effect on water quality or flooding impacts. It will not obstruct the local flood channel. There would not be a significant impact to water resources from this activity.

## **2.15 Geologic Hazards and Resources**

Changing the alignment of the gas pipeline would have no additional effects on geologic hazards or resources as discussed in the AFC because the geological conditions of the two locations are similar.

## **2.16 Paleontological Resources**

The paleontological sensitivity of this area would be the same as for the original alignment. The area will be highly disturbed by planned construction in the area. Therefore, paleontological sensitivity is low and construction of this alignment would not cause significant adverse impacts.

# **3.0 ANALYSIS OF REVISED LAYDOWN AREA**

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This section addresses potential impacts resulting from the modification of the laydown area. In addition, mitigation measures are included, if necessary, to reduce the nature or type of impacts below the level of significance.

## **3.1 Air Quality**

The modification of the laydown area will not result in any additional air emissions. The size of the laydown area will not increase, but will remain 20 acres.

## **3.2 Biological Resources**

As described in Section 8.2 of the AFC, the area south of Clay East Road is annual grassland habitat, dominated by introduced Mediterranean annual grasses. The proposed laydown area is crossed by two seasonal swales (waterways that are filled during winter months but dry during summer) and some scattered vernal pools (see Figure 3 from Wetland Delineation Memo and Tile 24, both contained in Data Response, Set 3J). Vernal pools in these areas and some parts of seasonal swales support a unique vegetation and faunal community that warrants special protection under both the Clean Water Act and the Endangered Species Act. SMUD determined that impact could be reduced to these features by reshaping the laydown area to minimize affects on wetlands, particularly west of the laydown area.

Implementation of the revised laydown area would reduce by approximately 0.3 acre the area of vernal pools and swales that would be filled by laydown area construction. This would benefit the plant and animal species that may occupy them, particularly vernal pool fairy shrimp and vernal pool tadpole shrimp.

Construction of the laydown area as depicted in the AFC would have required re-aligning both the “east” and “west” swales on the laydown area. The revised laydown area will require re-aligning the east swale, but will preserve most of the west swale. A diversion of approximately 100 feet will still be necessary to route the west drainage around the construction site north of Clay East Road, but this is much less than would have been required under the previous plan.

Once the swales are diverted around the laydown area they will connect smoothly to the reconstructed swales that go around the new plant site. Restoring them to their previous locations would require they be diverted just upstream of the plant site, which would require the swales to be culverted or controlled in a concrete-lined ditch. Neither is desirable from a biological perspective. Therefore, SMUD does not propose to restore the swales to pre-project condition after use of the laydown area, but rather to allow the re-aligned swales to develop hydrologic and vegetation characteristics more typical of the natural condition. The resulting habitat should support all the functional values of the present swales.

The final alignment of the swales and disposition of flows will need to be developed and approved in consultation with the ACOE, which has jurisdiction over actions in waters of the U.S. However, the land is owned by SMUD and there are no adjacent owners that would be affected by any re-alignment option.

The revised laydown area would have fewer impacts to vernal pools, seasonal waterways and the plants and animals that depend on them. The impacts to wetlands and biological resources would be compensated in the same manner proposed in the AFC, and in concert with the impacts from the site. The revised laydown area will be part of the wetland delineation and permit for wetland fill filed with the ACOE, and endangered species consultation with the USFWS. No additional mitigation measures that were not identified in the AFC will be necessary.

### **3.3 Cultural Resources**

Modifying the shape of the construction laydown area, as shown in Figure 2, would have no effect on cultural resources as discussed in the AFC. An intensive pedestrian reconnaissance survey of the area not previously surveyed<sup>4</sup>, was conducted by James J. Sharpe on October 24, 2002. Mr. Sharpe found surface visibility conditions to be good to excellent. No prehistoric or historic archaeological remains were found.

### **3.4 Land Use**

Land use in the vicinity of the laydown area is agricultural, and the land is owned by SMUD. The change in configuration of the laydown area will extend the southern portion of the laydown area approximately 1,000 feet farther south than the original laydown area. However, this will have no effect on land use impacts because the new area to be covered is zoned for similar uses as the original laydown area.

### **3.5 Noise**

Modifying the configuration of the laydown area will have no effect on noise impacts. The revised laydown area overlies much of the original laydown area. Portions of the revised laydown area that extend farther south than the original laydown configuration will not be any closer to existing residential receptors.

### **3.6 Public Health**

Since there is no significant change in air quality as a result of changing the shape of the laydown area, there would be no additional significant public health impacts.

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<sup>4</sup> The findings of previously surveyed areas are provided in Confidential Attachment CR-41, Data Response, Set 1D, filed on February 15, 2002. Figure 6 shows areas surveyed.

## **3.7 Worker Health and Safety**

Construction impacts would be the same regardless of the shape of the construction laydown area. Therefore, the AFC adequately addressed worker health and safety issues.

## **3.8 Socioeconomics**

Modifying the location or shape of the construction laydown area would have no additional effect on socioeconomic impacts.

## **3.9 Agriculture and Soils**

Modifying the configuration of the laydown area would have no little or no impact on agriculture and soils. Soil maps depicting soil types in the laydown area were provided in the Application for Certification as Figures 8.9-1a and 8.9-1b. No new soil types will be encountered by the revised laydown area. The land to the south of the original laydown area that is being added to the laydown area is used for grazing, and will continue to suitable for that use after laydown uses are complete. As with the prior construction laydown area appropriate erosion control measures will be developed to minimize soil loss from construction and use of the revised laydown area.

## **3.10 Traffic and Transportation**

Access to the laydown area will remain the same as proposed in Section 8.10 of the AFC, and revised by AFC Supplement B. There will be no impacts on traffic and transportation from revisions to the construction laydown area.

## **3.11 Visual Resources**

Revisions to the configuration of the laydown area would have no additional impacts on visual resources. The types of materials and equipment to be stored in the laydown area will not change.

## **3.12 Hazardous Materials Handling**

The proposed change in the location of the laydown area would have no impacts on hazardous materials handling. It will not alter the types or quantities of hazardous materials to be used or stored at the site from those described in the AFC.

## **3.13 Waste Management**

Waste management would not be affected by the modification to the laydown area.

## **3.14 Water Resources**

The revised construction laydown area would have no affect on the amount of water used or implementation of the BMPs proposed for the project. CEC staff had requested hydrological analyses of the swales using HEC/ RAS, as well as an encroachment analysis to determine the effects of the project on local flood water elevations. The CEC staff also discussed with SMUD the option of not using a stormwater detention basin. After consideration, SMUD decided not to change this aspect of the original project description, and the detention pond will be built to regulate 10-year flows, and be protected for overtopping in a 100-year storm event as originally described. The HEC/RAS modeling and encroachment analysis results provided in Informal Data Response, Set 6 (filed on October 28, 2002) were prepared with consideration of the revised laydown area evaluated here and would not be affected by the change in the configuration of the construction laydown area. Therefore, the revised laydown area would have no significant impact to water resources from this activity.

## **3.15 Geologic Hazards and Resources**

Changing the configuration of the laydown area would have no additional effects on geologic hazards or resources as discussed in the AFC because the geological conditions of the two locations are similar.

## **3.16 Paleontological Resources**

The paleontological sensitivity of this area would be the same as for the original laydown area. Any mitigation measures identified in the AFC would equally apply to construction of the laydown area.

# **4.0 CUMULATIVE IMPACTS**

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## **4.1 Gas Line Alignment 3A**

As noted in the analysis provided above, the pipeline alignment modification is small and when combined with the rest of the project and proposed development in the area, it will have an insignificant cumulative impact on the environment.

## **4.2 Revised Laydown Area**

The primary difference between the previously proposed laydown area and the revised laydown area is in decreasing slightly the area of wetlands and vernal pool habitat that would be adversely affected by the project. Therefore, the revised laydown area would reduce slightly the cumulative impacts to vernal pools and their biological resources. The revised laydown area would have no significant difference on any other discipline from those described in the AFC.

## **5.0 REFERENCES**

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City of Elk Grove. 2002. City of Elk Grove General Plan – Public Review Draft. October 10.

City of Elk Grove Planning Division. Elk Grove Current Projects Map. May 16, 2002.

City of Elk Grove. Web page at: <http://pacificmunicipal.com/egplanning/>

City of Elk Grove. East Franklin Specific Plan. Located on the web at:

<http://www.pacificmunicipal.com/egplanning/efsp/efsp.html>

Nagle et al. 2002. Development Plans for Poppy Ridge Development from East Franklin to Bilby Road. Plans obtained from City of Elk Grove.

**APPENDIX A**

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**Owners Adjacent to Alignment 3A**

PARCEL NO.	OWNERFIRST	OWNERLAST	MAIL NO.	MAILSTREET	MAILCITY	MAIL STATE	MAIL ZIP	SITE NO.	SITESSTREET	SITECITY	SITE STATE	SITEZIP
119 0120 014 0000	WESTERN PACIFIC RAILROAD CO						00000	*NO SITE ADDRESS*	ELK GROVE	CA	95758	
119 0162 006 0000	VALLEY HI COUNTRY CLUB		PO BOX 850		ELK GROVE	CA	95759	9595 FRANKLIN BLVD	ELK GROVE	CA	95758	
119 1130 009 0000	John Joseph & Renay J	Paine	9567 CASTLESHORE CT		ELK GROVE	CA	95758	9567 CASTLESHORE CT	ELK GROVE	CA	95758	
119 1130 010 0000	Kathleen M & Patrick D	Carroll	9571 CASTLESHORE CT		ELK GROVE	CA	95758	9571 CASTLESHORE CT	ELK GROVE	CA	95758	
119 1130 011 0000	Brian A	Blanchard	9575 CASTLESHORE CT		ELK GROVE	CA	95758	9575 CASTLESHORE CT	ELK GROVE	CA	95758	
119 1130 012 0000	David J & Margar	Clays	9576 CASTLESHORE CT		ELK GROVE	CA	95758	9576 CASTLESHORE CT	ELK GROVE	CA	95758	
119 1130 013 0000	Toni Minasian	Presti	9572 CASTLESHORE CT		ELK GROVE	CA	95758	9572 CASTLESHORE CT	ELK GROVE	CA	95758	
119 1130 014 0000	Claude M	Boynton	9568 CASTLESHORE CT		ELK GROVE	CA	95758	9568 CASTLESHORE CT	ELK GROVE	CA	95758	
119 1130 060 0000	ELK GROVE COMMUNITY SERVICES D		8820 ELK GROVE BLVD		ELK GROVE	CA	95624	FRANKLIN BLVD	ELK GROVE	CA	95758	
119 1240 021 0000	Michelle R & Charles R	Barrett	9592 CASTLECAVE CT		ELK GROVE	CA	95758	9592 CASTLECAVE CT	ELK GROVE	CA	95758	
119 1240 022 0000	Luis A & Maria L	Ballesteros	9596 CASTLECAVE CT		ELK GROVE	CA	95758	9596 CASTLECAVE CT	ELK GROVE	CA	95758	
119 1240 023 0000	Dearnell L & Catherine A	Powell	9597 CASTLECAVE CT		ELK GROVE	CA	95758	9597 CASTLECAVE CT	ELK GROVE	CA	95758	
119 1240 032 0000	Jeremy James & Ofelia	Penney	9582 CASTLEDALE CT		ELK GROVE	CA	95758	9582 CASTLEDALE CT	ELK GROVE	CA	95758	
119 1240 033 0000	Guadalupe Jr & Carmen	Hernandez	9586 CASTLEDALE CT		ELK GROVE	CA	95758	9586 CASTLEDALE CT	ELK GROVE	CA	95758	
119 1240 034 0000	Daniel John	Walsh	9590 CASTLEDALE CT		ELK GROVE	CA	95758	9590 CASTLEDALE CT	ELK GROVE	CA	95758	
119 1240 035 0000	Steven B & Kathryn A	Smith	9587 CASTLEDALE CT		ELK GROVE	CA	95758	9587 CASTLEDALE CT	ELK GROVE	CA	95758	
119 1240 036 0000	Marilou G	Etrata	9583 CASTLEDALE CT		ELK GROVE	CA	95758	9583 CASTLEDALE CT	ELK GROVE	CA	95758	
119 1240 043 0000	Richard & Patricia	Pachco	9582 CASTLEBRIDGE CT		ELK GROVE	CA	95758	9582 CASTLEBRIDGE CT	ELK GROVE	CA	95758	
119 1240 044 0000	Michael & Shelly	Morse	9586 CASTLEBRIDGE CT		ELK GROVE	CA	95758	9586 CASTLEBRIDGE CT	ELK GROVE	CA	95758	
119 1240 045 0000	Timothy N & Jeannine	Treichelt	9590 CASTLEBRIDGE CT		ELK GROVE	CA	95758	9590 CASTLEBRIDGE CT	ELK GROVE	CA	95758	
119 1240 046 0000	Timothy Nathan & Jeannine Ce	Treichelt	9594 CASTLEBRIDGE CT		ELK GROVE	CA	95758	9594 CASTLEBRIDGE CT	ELK GROVE	CA	95758	
119 1240 047 0000	Gerald F & Ellen P	Johnson	9591 CASTLEBRIDGE CT		ELK GROVE	CA	95758	9591 CASTLEBRIDGE CT	ELK GROVE	CA	95758	
119 1240 048 0000	Neal	Minietta	9587 CASTLEBRIDGE CT		ELK GROVE	CA	95758	9587 CASTLEBRIDGE CT	ELK GROVE	CA	95758	
119 1240 049 0000	Monica S & Scott	Soares	9583 CASTLEBRIDGE CT		ELK GROVE	CA	95758	9583 CASTLEBRIDGE CT	ELK GROVE	CA	95758	
119 1240 052 0000	Mark	Kruger	9580 CASTLESHORE CT		ELK GROVE	CA	95758	9580 CASTLESHORE CT	ELK GROVE	CA	95758	
119 1240 053 0000	ELK GROVE COMMUNITY SERVICES D		8820 ELK GROVE BLVD		ELK GROVE	CA	95624	ELK GROVE BLVD	ELK GROVE	CA	95758	
119 1240 056 0000	Paul A & Glenda L	Garrett	9593 CASTLECAVE CT		ELK GROVE	CA	95758	9593 CASTLECAVE CT	ELK GROVE	CA	95758	
119 1840 035 0000	John & Lisa Salas	Magaoay	4220 WOODWILLOW LN		ELK GROVE	CA	95758	4220 WOODWILLOW LN	ELK GROVE	CA	95758	
119 1840 036 0000	GOLDEN DANIEL E & RITA M		4224 WOODWILLOW LN		ELK GROVE	CA	95758	4224 WOODWILLOW LN	ELK GROVE	CA	95758	
119 1840 037 0000	Brian	Porter	4228 WOODWILLOW LN		ELK GROVE	CA	95758	4228 WOODWILLOW LN	ELK GROVE	CA	95758	
119 1840 038 0000	Gerald R	Watson	4232 WOODWILLOW LN		ELK GROVE	CA	95758	4232 WOODWILLOW LN	ELK GROVE	CA	95758	
119 1840 039 0000	Jay E & Kathleen J	Clark	9575 DIAMOND POINT LN		ELK GROVE	CA	95758	9575 DIAMOND POINT LN	ELK GROVE	CA	95758	
119 1840 040 0000	Alfredo	Diaz	9571 DIAMOND POINT LN		ELK GROVE	CA	95758	9571 DIAMOND POINT LN	ELK GROVE	CA	95758	
119 1840 059 0000	LAKESIDE COMMUNITY OWNERS ASSO		3031 W MARCH LN #133-S		STOCKTON	CA	95219	DIAMOND POINT LN	ELK GROVE	CA	95758	
119 1840 061 0000	Homes	Matthews	3031 W MARCH LN #133		STOCKTON	CA	95219	ELK GROVE BLVD	ELK GROVE	CA	95758	
132 0020 002 0000	WESTERN PACIFIC RAILROAD CO		FRANKLIN BLVD		ELK GROVE	CA	95758	FRANKLIN BLVD	ELK GROVE	CA	95758	
132 0020 003 0000	Stonelake Llc	Laguna	7700 COLLEGE TOWN DR #101		SACRAMENTO	CA	95826	FRANKLIN BLVD	ELK GROVE	CA	95758	
132 0020 003 0087	E & J PROPERTIES LTD		555 CAPITOL MALL #1425		SACRAMENTO	CA	95814	FRANKLIN BLVD	ELK GROVE	CA	95758	
132 0020 005 0080	John Colin	Campbell	PO BOX 442		SAN FRANCISCO	CA	94104	9853 FRANKLIN BLVD	ELK GROVE	CA	95758	
132 0020 034 0000	Roger & Jason Wong	Fong	6230 GLORIA DR		SACRAMENTO	CA	95831	FRANKLIN BLVD	ELK GROVE	CA	95758	
132 0020 078 0000	Stonelake Llc	Laguna	7700 COLLEGE TOWN DR #101		SACRAMENTO	CA	95826	ELK GROVE BLVD	ELK GROVE	CA	95758	
132 0020 089 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150		ROSEVILLE	CA	95661	FRANKLIN BLVD	ELK GROVE	CA	95758	
132 0020 090 0000	L P	Jungkeit	PO BOX 407		PEBBLE BEACH	CA	93953	FRANKLIN BLVD	ELK GROVE	CA	95758	
132 0020 091 0000	L P	Jungkeit	PO BOX 407		PEBBLE BEACH	CA	93953	FRANKLIN BLVD	ELK GROVE	CA	95758	
132 0020 092 0000	L P	Jungkeit	PO BOX 407		PEBBLE BEACH	CA	93953	FRANKLIN BLVD	ELK GROVE	CA	95758	
132 0020 100 0000	Laguna Reserve Llc	Dunmore	2150 PROFESSIONAL DR #150		ROSEVILLE	CA	95661	BLOSSOM RIDGE DR	ELK GROVE	CA	95758	
132 0020 101 0000	Laguna Reserve Llc	Dunmore	2150 PROFESSIONAL DR #150		ROSEVILLE	CA	95661	BLOSSOM RIDGE DR	ELK GROVE	CA	95758	
132 0020 102 0000	Laguna Reserve Llc	Dunmore	2150 PROFESSIONAL DR #150		ROSEVILLE	CA	95661	BLOSSOM RIDGE DR	ELK GROVE	CA	95758	
132 0020 103 0000	Laguna Reserve Llc	Dunmore	2150 PROFESSIONAL DR #150		ROSEVILLE	CA	95661	BLOSSOM RIDGE DR	ELK GROVE	CA	95758	
132 0020 104 0000	Meadows	Franklin	2150 PROFESSIONAL DR #150		ROSEVILLE	CA	95661	BLOSSOM RIDGE DR	ELK GROVE	CA	95758	

PARCEL NO.	OWNERFIRST	OWNERLAST	MAIL NO.	MAILSTREET	MAILCITY	MAIL STATE	MAIL ZIP	SITE NO.	SITESSTREET	SITECITY	SITE STATE	SITEZIP
132 0020 105 0000	Meadows	Franklin	2150 PROFESSIONAL DR #150	ROSEVILLE	CA	95661		BLOSSOM RIDGE DR	ELK GROVE	CA	95758	
132 0020 106 0000	Meadows	Franklin	2150 PROFESSIONAL DR #150	ROSEVILLE	CA	95661		BLOSSOM RIDGE DR	ELK GROVE	CA	95758	
132 0020 107 0000	Meadows	Franklin	2150 PROFESSIONAL DR #150	ROSEVILLE	CA	95661		BLOSSOM RIDGE DR	ELK GROVE	CA	95758	
132 0020 108 0000	Meadows	Franklin	2150 PROFESSIONAL DR #150	ROSEVILLE	CA	95661		BLOSSOM RIDGE DR	ELK GROVE	CA	95758	
132 0020 109 0000	Meadows	Franklin	2150 PROFESSIONAL DR #150	ROSEVILLE	CA	95661		BLOSSOM RIDGE DR	ELK GROVE	CA	95758	
132 0020 110 0000	Laguna Reserve Llc	Dunmore	2150 PROFESSIONAL DR #150	ROSEVILLE	CA	95661		BLOSSOM RIDGE DR	ELK GROVE	CA	95758	
132 0020 112 0000	BACKER FAMILY TRUST		1796 TRIBUTE RD #100	SACRAMENTO	CA	95815		ELK GROVE BLVD	ELK GROVE	CA	95758	
132 0020 113 0000	BACKER FAMILY TRUST		1796 TRIBUTE RD #100	SACRAMENTO	CA	95815		ELK GROVE BLVD	ELK GROVE	CA	95758	
132 0030 017 0000	WESTERN PACIFIC RAILROAD CO		FRANKLIN BLVD	ELK GROVE	CA	95758		FRANKLIN BLVD	ELK GROVE	CA	95758	
132 0030 038 0000	Reyney & Bardis Llc		9848 BUSINESS PARK DR #H	SACRAMENTO	CA	95827		FRANKLIN BLVD	ELK GROVE	CA	95758	
132 0030 039 0000	Reyney & Bardis Llc		9848 BUSINESS PARK DR #H	SACRAMENTO	CA	95827		FRANKLIN BLVD	ELK GROVE	CA	95758	
132 0690 001 0000	L P	Jungkeit	PO BOX 407	PEBBLE BEACH	CA	93953	*NO SITE ADDRESS*	ELK GROVE	CA	95758		
132 0690 002 0000	SA	Zhao	9721 WESTFALEN WAY	ELK GROVE	CA	95758	9721 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 003 0000	James F & Robynn A	Rizk	9725 WESTFALEN WAY	ELK GROVE	CA	95758	9725 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 004 0000	Anirban & Hermine Karapeti	Bhattacharya	9729 WESTFALEN WAY	ELK GROVE	CA	95758	9729 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 005 0000	Mary M K	Low	9733 WESTFALEN WAY	ELK GROVE	CA	95758	9733 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 006 0000	Jose G & Laura P	Perez	9708 LIPPIZAN CT	ELK GROVE	CA	95758	9708 LIPPIZAN CT	ELK GROVE	CA	95758		
132 0690 007 0000	Pablo C	Ceja	9704 LIPPIZAN CT	ELK GROVE	CA	95758	9704 LIPPIZAN CT	ELK GROVE	CA	95758		
132 0690 008 0000	Gary A & Paula A	Davis	9700 LIPPIZAN CT	ELK GROVE	CA	95758	9700 LIPPIZAN CT	ELK GROVE	CA	95758		
132 0690 009 0000	Julie Lynn & Ted Pres	Burroughs-Johnston	9701 LIPPIZAN CT	ELK GROVE	CA	95758	9701 LIPPIZAN CT	ELK GROVE	CA	95758		
132 0690 010 0000	Paul J & Angela L	Jacinth	9705 LIPPIZAN CT	ELK GROVE	CA	95758	9705 LIPPIZAN CT	ELK GROVE	CA	95758		
132 0690 011 0000	Tracye S	Bishop	9709 LIPPIZAN CT	ELK GROVE	CA	95758	9709 LIPPIZAN CT	ELK GROVE	CA	95758		
132 0690 012 0000	Rey & Fely	Pagarigan	9717 LIPPIZAN CT	ELK GROVE	CA	95758	9717 LIPPIZAN CT	ELK GROVE	CA	95758		
132 0690 013 0000	Jake H	Thai	9701 PASO FINO WAY	ELK GROVE	CA	95758	9701 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 014 0000	Wayland	Leung	9705 PASO FINO WAY	ELK GROVE	CA	95758	9705 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 015 0000	Albert L	Greilich	9709 PASO FINO WAY	ELK GROVE	CA	95758	9709 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 016 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9713 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 017 0000	Timothy G & Wendy Y	Vanvorhis	9720 PASO FINO WAY	ELK GROVE	CA	95758	9720 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 018 0000	Carol	Chan	9724 PASO FINO WAY	ELK GROVE	CA	95758	9724 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 019 0000	Joel & Mellonie	Yang	9728 PASO FINO WAY	ELK GROVE	CA	95758	9728 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 020 0000	Diane	Baker	9732 PASO FINO WAY	ELK GROVE	CA	95758	9732 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 021 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9736 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 022 0000	Rosemary	Ross	9740 PASO FINO WAY	ELK GROVE	CA	95758	9740 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 023 0000	Virgilio & Alicia	Ulat	9744 PASO FINO WAY	ELK GROVE	CA	95758	9744 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 024 0000	Di T;	Che	9748 PASO FINO WAY	ELK GROVE	CA	95758	9748 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 025 0000	Brian W & Chris E	Beck	9755 WESTFALEN WAY	ELK GROVE	CA	95758	9755 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 026 0000	Michael & Nicole	Madden	9761 WESTFALEN WAY	ELK GROVE	CA	95758	9761 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 027 0000	Raymond & Jenny	Leung	9765 WESTFALEN WAY	ELK GROVE	CA	95758	9765 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 028 0000	Mario E & Antonina V	Menjivar	9769 WESTFALEN WAY	ELK GROVE	CA	95758	9769 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 029 0000	Marjorie & William	Droszcz	9773 WESTFALEN WAY	ELK GROVE	CA	95758	9773 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 030 0000	James A	Migliore	9779 WESTFALEN WAY	ELK GROVE	CA	95758	9779 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 031 0000	Robert L & Gay E	Begin	4901 PERCHERON DR	ELK GROVE	CA	95758	9783 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 032 0000	Jason & Julie J	Rider	9787 WESTFALEN WAY	ELK GROVE	CA	95758	9787 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 033 0000	John F & Michelle D	Dukes	9725 SORENNNA WAY	ELK GROVE	CA	95758	9725 SORENNNA WAY	ELK GROVE	CA	95758		
132 0690 034 0000	Albert A & Shondra N	Gutierrez	9729 SORENNNA WAY	ELK GROVE	CA	95758	9729 SORENNNA WAY	ELK GROVE	CA	95758		
132 0690 035 0000	Carol M	Monroe	9733 SORENNNA WAY	ELK GROVE	CA	95758	9733 SORENNNA WAY	ELK GROVE	CA	95758		
132 0690 036 0000	Christopher M & Colleen E	Smith	9737 SORENNNA WAY	ELK GROVE	CA	95758	9737 SORENNNA WAY	ELK GROVE	CA	95758		
132 0690 037 0000	Ronald & Kellie A	Eng	9741 SORENNNA WAY	ELK GROVE	CA	95758	9741 SORENNNA WAY	ELK GROVE	CA	95758		
132 0690 038 0000	Jared M	Morse	9745 SORENNNA WAY	ELK GROVE	CA	95758	9745 SORENNNA WAY	ELK GROVE	CA	95758		
132 0690 039 0000	Ronald B;	Ramos	5105 FOX TROTTER WAY	ELK GROVE	CA	95758	5105 FOX TROTTER WAY	ELK GROVE	CA	95758		

PARCEL NO.	OWNERFIRST	OWNERLAST	MAIL NO.	MAILSTREET	MAILCITY	MAIL STATE	MAIL ZIP	SITE NO.	SITESSTREET	SITECITY	SITE STATE	SITEZIP
132 0690 040 0000	Pete P & Annie B	Lucero	5107	FOX TROTTER WAY	ELK GROVE	CA	95758	5107	FOX TROTTER WAY	ELK GROVE	CA	95758
132 0690 041 0000	Benjamin W & Christine D	Lewkowitz	5108	FOX TROTTER WAY	ELK GROVE	CA	95758	5108	FOX TROTTER WAY	ELK GROVE	CA	95758
132 0690 042 0000	Jeffrey R & Cheryl L	Pooler	5104	FOX TROTTER WAY	ELK GROVE	CA	95758	5104	FOX TROTTER WAY	ELK GROVE	CA	95758
132 0690 043 0000	Teresa	Rodriguez	5100	FOX TROTTER WAY	ELK GROVE	CA	95758	5100	FOX TROTTER WAY	ELK GROVE	CA	95758
132 0690 044 0000	David B & Erika D	Dornan	5024	FOX TROTTER WAY	ELK GROVE	CA	95758	5024	FOX TROTTER WAY	ELK GROVE	CA	95758
132 0690 045 0000	Jason	Olson	5020	FOX TROTTER WAY	ELK GROVE	CA	95758	5020	FOX TROTTER WAY	ELK GROVE	CA	95758
132 0690 046 0000	Chau;	Voong	5016	FOX TROTTER WAY	ELK GROVE	CA	95758	5016	FOX TROTTER WAY	ELK GROVE	CA	95758
132 0690 047 0000	Xiaolin;	SA	5012	FOX TROTTER WAY	ELK GROVE	CA	95758	5012	FOX TROTTER WAY	ELK GROVE	CA	95758
132 0690 048 0000	Joan	Gusman	5008	FOX TROTTER WAY	ELK GROVE	CA	95758	5008	FOX TROTTER WAY	ELK GROVE	CA	95758
132 0690 049 0000	Ronald E	Baker	5000	FOX TROTTER WAY	ELK GROVE	CA	95758	5000	FOX TROTTER WAY	ELK GROVE	CA	95758
132 0690 050 0000	Dayne & Carmen	Wills	5001	FOX TROTTER WAY	ELK GROVE	CA	95758	5001	FOX TROTTER WAY	ELK GROVE	CA	95758
132 0690 051 0000	Grady A;	Petty	5005	FOX TROTTER WAY	ELK GROVE	CA	95758	5005	FOX TROTTER WAY	ELK GROVE	CA	95758
132 0690 052 0000	Kathy L	McDaniel	5009	FOX TROTTER WAY	ELK GROVE	CA	95758	5009	FOX TROTTER WAY	ELK GROVE	CA	95758
132 0690 053 0000	Jose M	Laris	5013	FOX TROTTER WAY	ELK GROVE	CA	95758	5013	FOX TROTTER WAY	ELK GROVE	CA	95758
132 0690 054 0000	Cora	Velasco	5017	FOX TROTTER WAY	ELK GROVE	CA	95758	5017	FOX TROTTER WAY	ELK GROVE	CA	95758
132 0690 055 0000	Melanie	Evangelista	9752	SORENNA WAY	ELK GROVE	CA	95758	9752	SORENNA WAY	ELK GROVE	CA	95758
132 0690 056 0000	Andrew J	Schmiedt	9748	SORENNA WAY	ELK GROVE	CA	95758	9748	SORENNA WAY	ELK GROVE	CA	95758
132 0690 057 0000	Dale	Kishiyama	9744	SORENNA WAY	ELK GROVE	CA	95758	9744	SORENNA WAY	ELK GROVE	CA	95758
132 0690 058 0000	Travis A & Stephanie R	Smith	5024	FALABELLA WAY	ELK GROVE	CA	95758	5024	FALABELLA WAY	ELK GROVE	CA	95758
132 0690 059 0000	Thu Phuong Thi	Cao	5020	FALABELLA WAY	ELK GROVE	CA	95758	5020	FALABELLA WAY	ELK GROVE	CA	95758
132 0690 060 0000	Lori Y;	SA	5016	FALABELLA WAY	ELK GROVE	CA	95758	5016	FALABELLA WAY	ELK GROVE	CA	95758
132 0690 061 0000	Karen P	Gee	5012	FALABELLA WAY	ELK GROVE	CA	95758	5012	FALABELLA WAY	ELK GROVE	CA	95758
132 0690 062 0000	Ralda Agatha	Ryer	5008	FALABELLA WAY	ELK GROVE	CA	95758	5008	FALABELLA WAY	ELK GROVE	CA	95758
132 0690 063 0000	Jason R	Ryer	5000	FALABELLA WAY	ELK GROVE	CA	95758	5000	FALABELLA WAY	ELK GROVE	CA	95758
132 0690 064 0000	Ralda A	Ryer	5001	FALABELLA WAY	ELK GROVE	CA	95758	5001	FALABELLA WAY	ELK GROVE	CA	95758
132 0690 065 0000	Dennis C & Anne J	Cherney	5005	FALABELLA WAY	ELK GROVE	CA	95758	5005	FALABELLA WAY	ELK GROVE	CA	95758
132 0690 066 0000	Marianito G Sr;	Salon	5009	FALABELLA WAY	ELK GROVE	CA	95758	5009	FALABELLA WAY	ELK GROVE	CA	95758
132 0690 067 0000	Christopher D & Lisa M	Brown	5013	FALABELLA WAY	ELK GROVE	CA	95758	5013	FALABELLA WAY	ELK GROVE	CA	95758
132 0690 068 0000	Gary & Sandra	Gee	PO BOX 580451		ELK GROVE	CA	95758	5017	FALABELLA WAY	ELK GROVE	CA	95758
132 0690 069 0000	Virgil & Evelyn	Trisler	5021	FALABELLA WAY	ELK GROVE	CA	95758	5021	FALABELLA WAY	ELK GROVE	CA	95758
132 0690 070 0000	Shawn A & Zeny C	Correa	5025	FALABELLA WAY	ELK GROVE	CA	95758	5025	FALABELLA WAY	ELK GROVE	CA	95758
132 0690 071 0000	Patrick T & Paula J	Morse	5101	FALABELLA WAY	ELK GROVE	CA	95758	5101	FALABELLA WAY	ELK GROVE	CA	95758
132 0690 072 0000	David	Studebaker	5105	FALABELLA WAY	ELK GROVE	CA	95758	5105	FALABELLA WAY	ELK GROVE	CA	95758
132 0690 073 0000	Sonny & Michelle	Toy	9768	WESTFALEN WAY	ELK GROVE	CA	95758	9768	WESTFALEN WAY	ELK GROVE	CA	95758
132 0690 074 0000	Fernando & Lucia	Garcia	9764	WESTFALEN WAY	ELK GROVE	CA	95758	9764	WESTFALEN WAY	ELK GROVE	CA	95758
132 0690 075 0000	Irene	Leung	9760	WESTFALEN WAY	ELK GROVE	CA	95758	9760	WESTFALEN WAY	ELK GROVE	CA	95758
132 0690 076 0000	Loy	Montgomery	9756	WESTFALEN WAY	ELK GROVE	CA	95758	9756	WESTFALEN WAY	ELK GROVE	CA	95758
132 0690 077 0000	Canh M;	Lai	9752	WESTFALEN WAY	ELK GROVE	CA	95758	9752	WESTFALEN WAY	ELK GROVE	CA	95758
132 0690 078 0000	Everett A;	Fukushima	288 KAONHOI ST #4403		AIEA	HI	96701	9748	WESTFALEN WAY	ELK GROVE	CA	95758
132 0690 079 0000	Toi V;	Nguyen	9744	WESTFALEN WAY	ELK GROVE	CA	95758	9744	WESTFALEN WAY	ELK GROVE	CA	95758
132 0690 080 0000	Zenen	Magtoto	9740	WESTFALEN WAY	ELK GROVE	CA	95758	9740	WESTFALEN WAY	ELK GROVE	CA	95758
132 0690 081 0000	William M;	Badella	9732	WESTFALEN WAY	ELK GROVE	CA	95758	9732	WESTFALEN WAY	ELK GROVE	CA	95758
132 0690 082 0000	Diane E	Wong	9726	WESTFALEN WAY	ELK GROVE	CA	95758	9726	WESTFALEN WAY	ELK GROVE	CA	95758
132 0690 083 0000	Riccy & Teresita N	Labitoria	9720	WESTFALEN WAY	ELK GROVE	CA	95758	9720	WESTFALEN WAY	ELK GROVE	CA	95758
132 0690 084 0000	Homes Holdings Corp	Beazer	3009	DOUGLAS BLVD #150	ROSEVILLE	CA	95661		PASO FINO WAY	ELK GROVE	CA	95758
132 0690 085 0000	Homes Holdings Corp	Beazer	3009	DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9752	PASO FINO WAY	ELK GROVE	CA	95758
132 0690 086 0000	Homes Holdings Corp	Beazer	3009	DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9756	PASO FINO WAY	ELK GROVE	CA	95758
132 0690 087 0000	Dana	Sarmiento	9760	PASO FINO WAY	ELK GROVE	CA	95758	9760	PASO FINO WAY	ELK GROVE	CA	95758
132 0690 088 0000	Homes Holdings Corp	Beazer	3009	DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9764	PASO FINO WAY	ELK GROVE	CA	95758
132 0690 089 0000	Homes Holdings Corp	Beazer	3009	DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9768	PASO FINO WAY	ELK GROVE	CA	95758

PARCEL NO.	OWNERFIRST	OWNERLAST	MAIL NO.	MAILSTREET	MAILCITY	MAIL STATE	MAIL ZIP	SITE NO.	SITESSTREET	SITECITY	SITE STATE	SITEZIP
132 0690 090 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9790 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 091 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9794 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 092 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9798 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 093 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9802 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 094 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9806 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 095 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9810 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 096 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9814 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 097 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9818 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 098 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9822 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 099 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9826 PASO FINO WAY	ELK GROVE	CA	95758		
132 0690 100 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9827 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 101 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9823 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 102 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9819 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 103 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9815 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 104 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9811 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 105 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9807 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 106 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9803 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 107 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9799 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 108 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9795 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 109 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9791 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 110 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9800 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 111 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9804 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 112 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9808 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 113 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9812 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 114 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9816 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 115 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9820 WESTFALEN WAY	ELK GROVE	CA	95758		
132 0690 116 0000	Stephen D & Dorothy	Davidson	9713 PASO FINO WAY	ELK GROVE	CA	95758	5113 FOX TROTTER WAY	ELK GROVE	CA	95758		
132 0690 117 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5112 FOX TROTTER WAY	ELK GROVE	CA	95758		
132 0690 118 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5116 FOX TROTTER WAY	ELK GROVE	CA	95758		
132 0690 119 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5120 FOX TROTTER WAY	ELK GROVE	CA	95758		
132 0690 120 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5124 FOX TROTTER WAY	ELK GROVE	CA	95758		
132 0690 121 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5128 FOX TROTTER WAY	ELK GROVE	CA	95758		
132 0690 122 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5200 FOX TROTTER WAY	ELK GROVE	CA	95758		
132 0690 123 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5204 FOX TROTTER WAY	ELK GROVE	CA	95758		
132 0690 124 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5208 FOX TROTTER WAY	ELK GROVE	CA	95758		
132 0700 001 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4617 PERCHERON DR	ELK GROVE	CA	95758		
132 0700 002 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4613 PERCHERON DR	ELK GROVE	CA	95758		
132 0700 003 0000	Paul & Kayla	Marshall	8716 W CAMDEN DR	ELK GROVE	CA	95624	9720 AZTECA WAY	ELK GROVE	CA	95758		
132 0700 004 0000	Consuelo S & Rosario	Jimenez	9716 AZTECA WAY	ELK GROVE	CA	95758	9716 AZTECA WAY	ELK GROVE	CA	95758		
132 0700 005 0000	Douglas William	Hoffman	9712 AZTECA CT	ELK GROVE	CA	95758	9712 AZTECA CT	ELK GROVE	CA	95758		
132 0700 006 0000	Paul	Jansen	9708 AZTECA CT	ELK GROVE	CA	95758	9708 AZTECA CT	ELK GROVE	CA	95758		
132 0700 007 0000	Vanjay & Vo	Lee	9704 AZTECA CT	ELK GROVE	CA	95758	9704 AZTECA CT	ELK GROVE	CA	95758		
132 0700 008 0000	Daniel R	Roberts	9700 AZTECA CT	ELK GROVE	CA	95758	9700 AZTECA CT	ELK GROVE	CA	95758		
132 0700 009 0000	Joseph M & Nicole D	Cortez	9701 AZTECA CT	ELK GROVE	CA	95758	9701 AZTECA CT	ELK GROVE	CA	95758		
132 0700 010 0000	Daniel	Disassa-Doti	9705 AZTECA CT	ELK GROVE	CA	95758	9705 AZTECA CT	ELK GROVE	CA	95758		
132 0700 011 0000	Erin & Lawrence	Quinonez	9709 AZTECA CT	ELK GROVE	CA	95758	9709 AZTECA CT	ELK GROVE	CA	95758		
132 0700 012 0000	Hector M	Jorrin	9713 AZTECA CT	ELK GROVE	CA	95758	9713 AZTECA CT	ELK GROVE	CA	95758		
132 0700 013 0000	Melinda	Santiago	4709 BRABANT WAY	ELK GROVE	CA	95758	4709 BRABANT WAY	ELK GROVE	CA	95758		
132 0700 014 0000	Richie Z;	Miranda	9708 BASHKIR CT	ELK GROVE	CA	95758	9708 BASHKIR CT	ELK GROVE	CA	95758		
132 0700 015 0000	My D	Truong	9704 BASHKIR CT	ELK GROVE	CA	95758	9704 BASHKIR CT	ELK GROVE	CA	95758		

PARCEL NO.	OWNERFIRST	OWNERLAST	MAIL NO.	MAILSTREET	MAILCITY	MAIL STATE	MAIL ZIP	SITE NO.	SITESSTREET	SITECITY	SITE STATE	SITEZIP
132 0700 016 0000	Michael & Ngoc	Nguyen	9700 BASHKIR CT	ELK GROVE	CA	95758	9700 BASHKIR CT	ELK GROVE	CA	95758		
132 0700 017 0000	Debra Y	Rickford	9701 BASHKIR CT	ELK GROVE	CA	95758	9701 BASHKIR CT	ELK GROVE	CA	95758		
132 0700 018 0000	Bun B & Jenny	Wong	9705 BASHKIR CT	ELK GROVE	CA	95758	9705 BASHKIR CT	ELK GROVE	CA	95758		
132 0700 019 0000	Kenneth R & Kristen M	Williams	9709 BASHKIR CT	ELK GROVE	CA	95758	9709 BASHKIR CT	ELK GROVE	CA	95758		
132 0700 020 0000	Andrea & Darell	Hawley	9713 BASHKIR CT	ELK GROVE	CA	95758	9713 BASHKIR CT	ELK GROVE	CA	95758		
132 0700 021 0000	Heriberto	Navarro	9717 BASHKIR CT	ELK GROVE	CA	95758	9717 BASHKIR CT	ELK GROVE	CA	95758		
132 0700 022 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4800 BRABANT WAY	ELK GROVE	CA	95758		
132 0700 023 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4804 BRABANT WAY	ELK GROVE	CA	95758		
132 0700 024 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4808 BRABANT WAY	ELK GROVE	CA	95758		
132 0700 025 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4812 BRABANT WAY	ELK GROVE	CA	95758		
132 0700 026 0000	Steven E & Natalie S	Hahn	4816 BRABANT WAY	ELK GROVE	CA	95758	4816 BRABANT WAY	ELK GROVE	CA	95758		
132 0700 027 0000	Armando	Alanis	4820 BRABANT WAY	ELK GROVE	CA	95758	4820 BRABANT WAY	ELK GROVE	CA	95758		
132 0700 028 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4824 BRABANT WAY	ELK GROVE	CA	95758		
132 0700 029 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4900 BRABANT WAY	ELK GROVE	CA	95758		
132 0700 030 0000	Mark R	Wheeler	4904 BRABANT WAY	ELK GROVE	CA	95758	4904 BRABANT WAY	ELK GROVE	CA	95758		
132 0700 031 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4901 PERCHERON DR	ELK GROVE	CA	95758		
132 0700 032 0000	Olga	Taran	4825 PERCHERON DR	ELK GROVE	CA	95758	4825 PERCHERON DR	ELK GROVE	CA	95758		
132 0700 033 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4821 PERCHERON DR	ELK GROVE	CA	95758		
132 0700 034 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4817 PERCHERON DR	ELK GROVE	CA	95758		
132 0700 035 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9752 JUTLAND CT	ELK GROVE	CA	95758		
132 0700 036 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9756 JUTLAND CT	ELK GROVE	CA	95758		
132 0700 037 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9759 JUTLAND CT	ELK GROVE	CA	95758		
132 0700 038 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9751 JUTLAND CT	ELK GROVE	CA	95758		
132 0700 039 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4813 PERCHERON DR	ELK GROVE	CA	95758		
132 0700 040 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4809 PERCHERON DR	ELK GROVE	CA	95758		
132 0700 041 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4805 PERCHERON DR	ELK GROVE	CA	95758		
132 0700 042 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4801 PERCHERON DR	ELK GROVE	CA	95758		
132 0700 043 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4717 PERCHERON DR	ELK GROVE	CA	95758		
132 0700 044 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4713 PERCHERON DR	ELK GROVE	CA	95758		
132 0700 045 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4709 PERCHERON DR	ELK GROVE	CA	95758		
132 0700 046 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4705 PERCHERON DR	ELK GROVE	CA	95758		
132 0700 047 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4701 PERCHERON DR	ELK GROVE	CA	95758		
132 0700 048 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4700 BRABANT WAY	ELK GROVE	CA	95758		
132 0700 049 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4708 BRABANT WAY	ELK GROVE	CA	95758		
132 0700 050 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4712 BRABANT WAY	ELK GROVE	CA	95758		
132 0700 051 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4716 BRABANT WAY	ELK GROVE	CA	95758		
132 0700 052 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4720 BRABANT WAY	ELK GROVE	CA	95758		
132 0700 053 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	4724 BRABANT WAY	ELK GROVE	CA	95758		
132 0700 054 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	FRANKLIN BLVD	ELK GROVE	CA	95758		
132 0700 055 0000	L P	Jungkeit	PO BOX 407	PEBBLE BEACH	CA	93953	BRABANT WAY	ELK GROVE	CA	95758		
132 0700 056 0000	BEAZER HOMES HOLDINGS CORPORAT		3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	PERCHEROU DR	ELK GROVE	CA	95758		
132 0700 057 0000	L P	Jungkeit	PO BOX 407	PEBBLE BEACH	CA	93953	BRABANT WAY	ELK GROVE	CA	95758		
132 0710 001 0000	Laguna Reserve Llc	Dunmore	2150 PROFESSIONAL DR #150	ROSEVILLE	CA	95661	9828 SPRING VIEW WAY	ELK GROVE	CA	95758		
132 0710 002 0000	Laguna Reserve Llc	Dunmore	2150 PROFESSIONAL DR #150	ROSEVILLE	CA	95661	9824 SPRING VIEW WAY	ELK GROVE	CA	95758		
132 0710 003 0000	Laguna Reserve Llc	Dunmore	2150 PROFESSIONAL DR #150	ROSEVILLE	CA	95661	9820 SPRING VIEW WAY	ELK GROVE	CA	95758		
132 0710 004 0000	Laguna Reserve Llc	Dunmore	2150 PROFESSIONAL DR #150	ROSEVILLE	CA	95661	9816 SPRING VIEW WAY	ELK GROVE	CA	95758		
132 0710 005 0000	Laguna Reserve Llc	Dunmore	2150 PROFESSIONAL DR #150	ROSEVILLE	CA	95661	9812 SPRING VIEW WAY	ELK GROVE	CA	95758		
132 0710 006 0000	Laguna Reserve Llc	Dunmore	2150 PROFESSIONAL DR #150	ROSEVILLE	CA	95661	9808 SPRING VIEW WAY	ELK GROVE	CA	95758		
132 0710 007 0000	Laguna Reserve Llc	Dunmore	2150 PROFESSIONAL DR #150	ROSEVILLE	CA	95661	5111 WILD MEADOW PL	ELK GROVE	CA	95758		
132 0710 008 0000	Laguna Reserve Llc	Dunmore	2150 PROFESSIONAL DR #150	ROSEVILLE	CA	95661	5115 WILD MEADOW PL	ELK GROVE	CA	95758		







PARCEL NO.	OWNERFIRST	OWNERLAST	MAIL NO.	MAILSTREET	MAILCITY	MAIL STATE	MAIL ZIP	SITE NO.	SITESSTREET	SITECITY	SITE STATE	SITEZIP
132 0820 065 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5413 FRIESIAN WAY	ELK GROVE	CA	95758		
132 0820 066 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5417 FRIESIAN WAY	ELK GROVE	CA	95758		
132 0820 067 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5412 TERSK WAY	ELK GROVE	CA	95758		
132 0820 068 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5408 TERSK WAY	ELK GROVE	CA	95758		
132 0820 069 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5404 TERSK WAY	ELK GROVE	CA	95758		
132 0820 070 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5400 TERSK WAY	ELK GROVE	CA	95758		
132 0820 071 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5320 TERSK WAY	ELK GROVE	CA	95758		
132 0820 072 0000	Galen & Sook-Mei	Shimoda	5316 TERSK WAY	ELK GROVE	CA	95758	5316 TERSK WAY	ELK GROVE	CA	95758		
132 0820 073 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5312 TERSK WAY	ELK GROVE	CA	95758		
132 0820 074 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5308 TERSK WAY	ELK GROVE	CA	95758		
132 0820 075 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5304 TERSK WAY	ELK GROVE	CA	95758		
132 0820 076 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5300 TERSK WAY	ELK GROVE	CA	95758		
132 0820 077 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5301 TERSK WAY	ELK GROVE	CA	95758		
132 0820 078 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5305 TERSK WAY	ELK GROVE	CA	95758		
132 0820 079 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5309 TERSK WAY	ELK GROVE	CA	95758		
132 0820 080 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5313 TERSK WAY	ELK GROVE	CA	95758		
132 0820 081 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5317 TERSK WAY	ELK GROVE	CA	95758		
132 0820 082 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5321 TERSK WAY	ELK GROVE	CA	95758		
132 0820 083 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5401 TERSK WAY	ELK GROVE	CA	95758		
132 0820 084 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5405 TERSK WAY	ELK GROVE	CA	95758		
132 0820 085 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5409 TERSK WAY	ELK GROVE	CA	95758		
132 0820 086 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	5413 TERSK WAY	ELK GROVE	CA	95758		
132 0820 087 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9555 IRIS MEADOW WAY	ELK GROVE	CA	95758		
132 0820 088 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9559 IRIS MEADOW WAY	ELK GROVE	CA	95758		
132 0820 089 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9563 IRIS MEADOW WAY	ELK GROVE	CA	95758		
132 0820 090 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9567 IRIS MEADOW WAY	ELK GROVE	CA	95758		
132 0820 091 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9571 IRIS MEADOW WAY	ELK GROVE	CA	95758		
132 0820 092 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9575 IRIS MEADOW WAY	ELK GROVE	CA	95758		
132 0820 093 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9579 IRIS MEADOW WAY	ELK GROVE	CA	95758		
132 0820 094 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9583 IRIS MEADOW WAY	ELK GROVE	CA	95758		
132 0820 095 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9587 IRIS MEADOW WAY	ELK GROVE	CA	95758		
132 0820 096 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	9591 IRIS MEADOW WAY	ELK GROVE	CA	95758		
132 0820 097 0000	Homes Holdings Corp	Beazer	3009 DOUGLAS BLVD #150	ROSEVILLE	CA	95661	IRIS MEADOW WAY	ELK GROVE	CA	95758		