

APPENDIX B

Integrated Pest Management Plan

SAN BERNARDINO
COUNTY FLOOD
CONTROL DISTRICT
RODENTICIDE
IMPLEMENTATION
PEST MANAGEMENT
PLAN

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Environmental Management Division

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ABBREVIATIONS

AI Active Ingredient

BO Biological Opinion

CAC County Agricultural Commissioners

CaIPIP California Pesticide Information Portal Project

CDFA California Department of Food and Agriculture

CDFW California Department of Fish and Wildlife

CDPR California Department of Pesticide Regulation

DSOD State of California Division of Safety of Dams

EMD Environmental Management Division

EPA Environmental Protection Agency

FEMA Federal Emergency Management Agency

FIFRA Federal Insecticide, Fungicide, and Rodenticide Act

FIRM Flood Insurance Rate Map

IPM Integrated Pest Management

NFIP National Flood Insurance Program

PCO Pest Control Operator

PRESCRIBE Pesticide Regulation's Endangered Species Custom Real time internet Bulletin Engine

RUP Restricted-Use Pesticide

SBCFCD San Bernardino County Flood Control District

USACE United States Army Corps of Engineers

USFWS United States Fish Wildlife Service

VOCABULARY

Bait Shyness – A behavior exhibited by a pest that has ingested a sub-lethal dose of poisoned bait and subsequently avoids ingesting that substance again.

Critical Facility – A facility that is critical to public safety

Low Tolerance Level – A low abundance of ground squirrel and pocket gophers will be tolerated on the slopes of the San Bernardino County Flood Control District levees and dams

Non-Critical Facility – A facility that is important, but not critical to ensuring public safety

Non-Target Species – All mammals, birds, reptiles, and amphibians that are not intended for rodent control

Non-Target Sensitive Species – Any mammal, bird, reptile, or amphibian that has federal or state special status and may be affected by rodenticide application within San Bernardino County Flood Control District facilities

Primary Exposure – Non-target species that may be directly subjected to rodenticides

Secondary Exposure – Non-target species consumes dead or dying rodents that have been exposed to a rodenticide

Target Species – The California ground squirrel and pocket gopher pests that create burrows on San Bernardino County Flood Control District property

Zero Tolerance Threshold – No California ground squirrel or pocket gopher will be allowed to occupy the San Bernardino County Flood Control District facility

Executive Summary

This Integrated Pest Management Plan (IPMP) provides objectives and methods for pest management at San Bernardino County Flood Control District (SBCFCD) facilities. The SBCFCD is responsible for 525 facilities, including many dam and levee facilities. Federal and state agencies provide oversight of the structural condition and hydraulic capacity of critical SBCFCD facilities, requiring strict zero-tolerance programs for the eradication of burrowing rodents. Levees, dams, and earthen embankments provide an ideal habitat for burrowing rodents such as ground squirrels and gophers who can seriously weaken earthen flood-control facilities resulting in flooding or catastrophic failure.

The focus of this IPMP is to identify a proactive process that will provide a safe, effective, economical and sustainable long-term rodent control strategy. The IPMP streamlines the decision making process with a flow chart which requires the Pest Control Operator (PCO) to first review the Facility Pesticide Use Table. The Facility Pesticide Use Table is a compilation of Best Management Practices (BMP) required by law and found on the California Department of Pesticide Regulation (CDPR) PRESCRIBE database according to facility location. The Facility Pesticide Use Table also includes BMPs self-imposed by the SBCFCD. These self-imposed BMP's cover any gaps in the CDPR PRESCRIBE website and afford greater attention to burrowing owl, raptor and large predator habitats. Once the BMP's are identified the flow chart directs the PCO to consider seasonality, ground squirrel population size, facility and adjacent habitat size. SBCFCD ecologists, the PCO and SBCFCD staff partner with implementation of the BMP's. This IPMP includes monitoring for rodent activity around critical facilities, management of the local environment to exclude and reduce rodent habitat, training for SBCFCD staff, consideration and application of effective and environmentally responsible control techniques and record keeping.

SBCFCD is committed to maintaining facilities with these scientifically based and environmentally acceptable approaches.

1.0 LOCATION

The County of San Bernardino has an area of approximately 20,106 square miles and is divided into three distinct geographic regions: valley, mountains and desert. About 80 percent of the County is desert, with the remaining areas divided between the valley and mountains. Due to the rapid growth in flood prone areas, the San Bernardino County Flood Control District (SBCFCD) was created by legislation in 1939, as defined by the California Water Code Appendix, Chapter 43 and all subsequent amendments to provide ‘protection of life and property’ within this vast, topographical diverse region. Today, the SBCFCD is organized into six (6) ‘zones’. Refer to Table 1 and Illustration 1, Flood Control Facilities and Zone Map, for more information.

The valley region of San Bernardino County (referred to as “Valley”) is situated at the base of the San Gabriel and San Bernardino mountain ranges to the north, the City of Upland and the Los Angeles County line to the west, and the City of Yucaipa and the Riverside County line to the south and east. The defining fluvial landforms in this location are the creeks, streams and washes that have formed from mountain and foothill fluvial processes. Within SBCFCD, the valley is represented by zones 1, 2, and 3. The more prominent drainage features in the valley region include Lytle Creek, City Creek, Cajon Creek, Cucamonga Creek, Day Creek, Deer Creek, Mill Creek, Plunge Creek, Twin/Warm Creek, San Antonio Creek, San Sevaine Channel, San Timoteo Creek, Wilson Creek, Wildwood Creek and various basins and levees, many of which confluence with the Santa Ana River.

The Mountain Region, or Zone 5 and a portion of Zone 6, is located north of the valley region in the San Gabriel and San Bernardino mountain ranges, separated by the Cajon Pass, a defining feature of the San Andreas Fault zone. The mountain communities stretch from Mt. Baldy and Wrightwood to the west, to Big Bear City on the east, and Forest Falls to the southeast. Runoff from the mountains provides the main water source for both the Santa Ana and Mojave rivers. Fluvial landforms in the mountain region consist

of a series of creeks, streams and rivers that drain into mountain lakes or the valley region. The more prominent drainage features in the mountain region maintained in full or in part by SBCFCD are creeks, streams, washes and channels including Green Valley, Knickerbocker Creek Grout Creek, Rathbone Creek, and Van Dusen Creek.

The Desert Region, Zones 4 and a portion of Zone 6, is located north of the San Bernardino and San Gabriel Mountain regions and north of Riverside County line, to the Arizona state line to the east, Kern and Los Angeles Counties to the west, and Inyo County and Nevada state line to the north. This region is characterized by an assemblage of low mountain ranges and desert floors. The most conspicuous water feature within the desert region is the Mojave River, an approximately 65-mile long river whose source is the watershed on the north side of the San Bernardino Mountains, which terminates at Soda Dry Lake. Small portions of the river are maintained by SBCFCD and these are typically dry most of the year. Many other drainages and washes emanating from the various low mountain ranges in the region either terminate in dry lakes or on the desert floor. The more prominent drainage features in the desert region include: the Mojave River, Antelope Creek Wash, Oro Grande Wash, Buckthorn Wash, Fremont Wash, Desert Knolls Wash, Swarthout Creek, Flume Creek, Heath Creek, Sheep Creek, Barstow Channel, Dean Wash Channel, Lenwood Channel and Spreading Grounds, Yermo Channel, Daggett Channel, 29 Palms Spreading Grounds, 29 Palms Flood Channel, Pinto Cove Creek, Mesquite Creek, Indian Cove Creek, Oasis Creek Channel, Yucca Creek/Channel, Quail Wash, Old Woman Springs Creek, Burnt Mountain Wash, Pinion Creek, Little/Big Morongo Creek, Trona Channel, Argus Channel, Rockcrusher Channel, Borosolvay Channel, Cemetery Channel, and various basins and levees. See Table 1 below for more details.

TABLE 1 - A DESCRIPTION OF THE SIX ZONES MAINTAINED BY SAN BERNARDINO COUNTY FLOOD CONTROL DISTRICT

SBCFCD ZONE	Zone COVERAGE (mi ²)	ZONE DESCRIPTION	REFERENCE TERMINOLOGY
Zone 1	275	The westerly portion of the San Bernardino Valley extending from Beech Avenue in the Fontana area to the Los Angeles County line, all south of the San Gabriel mountain range divide. This includes the Cities of Chino, Chino Hills, Fontana, Montclair, Ontario, Rancho Cucamonga and Upland.	Valley
Zone 2	318	The central area of the San Bernardino Valley, easterly of Zone 1 to approximately the Santa Ana River and City Creek demarcations. This includes the Cities of Colton, Fontana, Grand Terrace, Highland, Loma Linda, Redlands, Rialto and San Bernardino with the communities of Bloomington, Devore and Muscoy.	Valley
Zone 3	366	The easterly end of the San Bernardino Valley, east of Zone 2 including the Cities of Highland, Loma Linda, Redlands, San Bernardino and Yucaipa with the community of Mentone.	Valley
Zone 4	1,783	The Mojave River Valley from the San Bernardino Mountains to Silver Lakes. This includes the Cities/Towns of Adelanto, Apple Valley, Barstow, Hesperia and Victorville and all or portions of the communities of Baker, Baldy Mesa, Daggett, Desert Knolls, El Mirage, Helendale, Hinkley, Hodge, Lenwood, Oro Grande, Phelan, Pinon Hills, Silver Lakes, Spring Valley Lake, Wrightwood and Yermo.	Desert and Mountain
Zone 5	163 sq. miles	The mountainous watershed of the Mojave River on the crest and north slopes of the San Bernardino Mountains including the communities of Arrowbear Lake, Blue Jay, Cedar Glen, Crestline, Green Valley Lake, Lake Arrowhead, Lake Gregory, Rimforest, Running Springs, Silverwood Lake, Skyforest, Snow Valley and Twin Peaks	Mountain
Zone 6 and others		The remainder of the County not embraced by other zones including portions of the San Gabriel and San Bernardino Mountains and the semi-desert portion of the County. This includes the Cities/Towns of Big Bear, Needles, Yucca Valley and Twenty-nine Palms with the communities of Amboy, Joshua Tree, Lucerne Valley, Morongo Valley, Newberry Springs and Trona.	Desert and Mountain

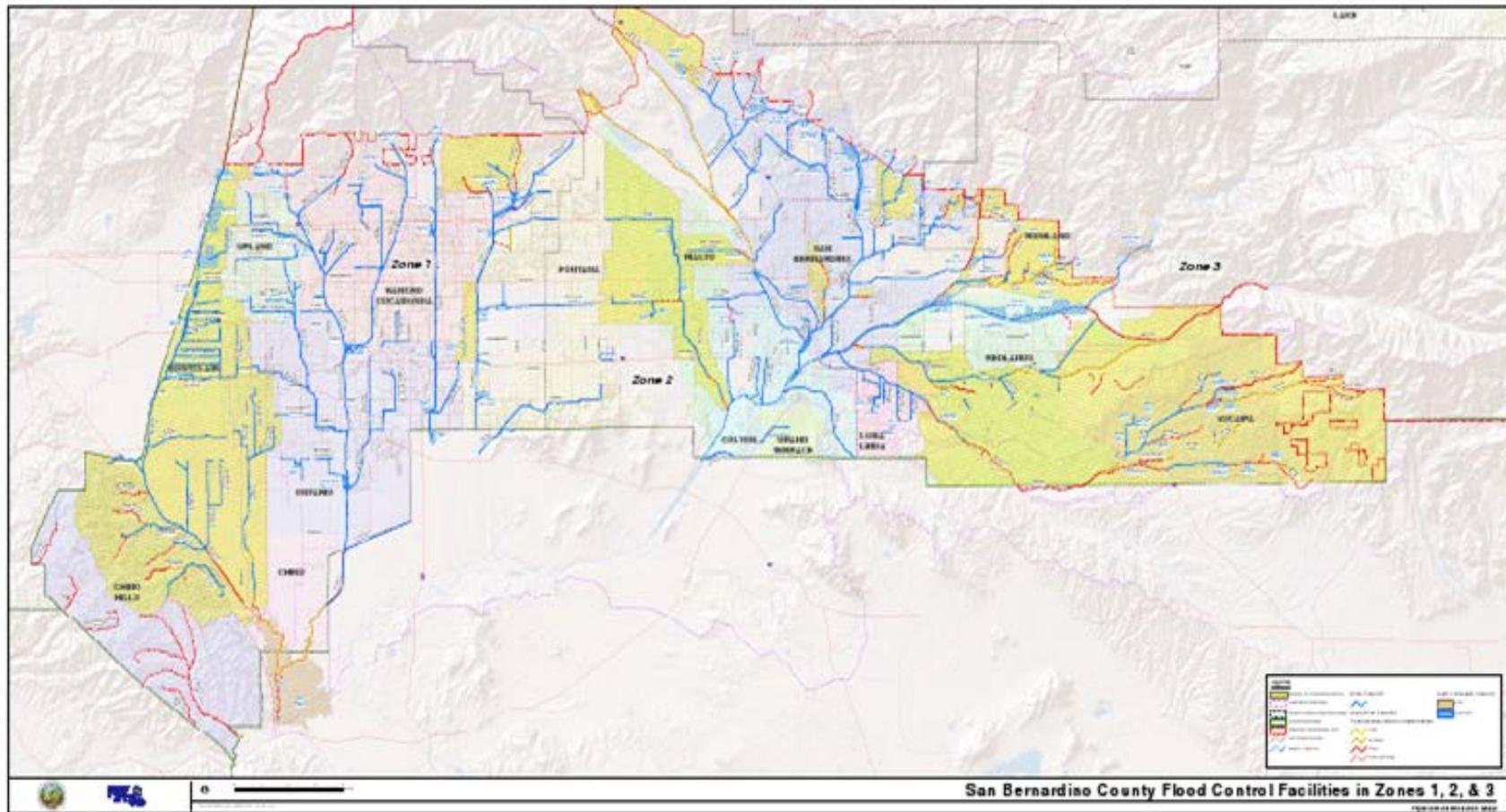


ILLUSTRATION 1 – THE SAN BERNARDINO COUNTY FLOOD CONTROL VALLEY BOUNDARIES

2.0 SAN BERNARDINO COUNTY FLOOD CONTROL FACILITIES

The U.S. Army Corps of Engineers (USACE) operates and maintains levees and dams nationwide that are integral to many communities and critical to watershed management. The USACE Dam Safety Program uses risk analysis to produce information on how it will manage the approximately 700 dams, nationwide, it operates and maintains, with life and safety the highest priority. Using a risk assessment approach to evaluate, prioritize and justify dam safety decisions allows USACE to repair its dams in the most effective manner within a constrained budget.

The USACE is also responsible for building and maintaining USACE-owned levees and for inspecting those structures to determine their level of maintenance needs. Levees change over time: banks erode; closures rust, animals burrow, and slope protection wear out. Inspection information contributes to risk assessments and supports levee accreditation decisions for the National Flood Insurance Program (NFIP) administered by the Federal Emergency Management Agency (FEMA). Ongoing vigilance is needed to ensure that levee infrastructure will perform properly during a flood event. The USACE regularly inspects levees within its Levee Safety Program to monitor their overall condition, identify deficiencies, verify that needed maintenance is taking place, determine eligibility for federal rehabilitation assistance (in accordance with P.L. 84-99), and provide information about the levees on which the public relies. Additionally, levees that are designed to provide protection from at least the 1%-annual-chance flood, along with areas mapped immediately behind them, may be accredited by FEMA as a moderate-risk zone on the Flood Insurance Rate Map (FIRM) for a community participating in NFIP.

2.1 CRITICAL FACILITIES

Of the 525 SBCFCD facilities, there are 75 'critical' facilities, 'critical' referring to where any failure could substantially jeopardize public safety. These include 42 levees that are part of the USACE levee safety program, 22 levees that are FEMA accredited, 15 USACE floodwalls, and 16 dams that require State of California Division of Safety of Dams (DSOD) inspections (See Table 2).

TABLE 2 – THE SAN BERNARDINO COUNTY FLOOD CONTROL DISTRICT FACILITIES THAT REQUIRE CERTIFICATION (DSOD, FEMA, SAFETY PROGRAM).

FACILITY NAME	SAN BERNARDINO COUNTY FLOOD CONTROL RED BOOK ID	CORPS LEVEE SAFETY PROGRAM	CORPS FLOODPLAIN	DSOD FACILITY	FEMA LEVEE ACCREDITATION LIST
Ely Basin No 1	1-211-4A				A
Ely Basin No 2	1-211-4B				A
Cucamonga Channel, COE	1-301-1D	X			
Cucamonga Channel, COE	1-301-1E	X	X		
Cucamonga Channel, COE	1-301-1H	X			
Cucamonga Channel, COE	1-301-1I	X			
Lower Cucamonga Spreading Grounds	1-310-2A	X			
Cucamonga Channel, COE	1-351-1E	X			
Cucamonga Dam, COE	1-352-3A			X	
Demens Creek Channel	1-401-1A	X			
Demens Basin No 1, COE	1-402-3A			X	A
Alta Loma Basin No 1	1-406-3A			X	
Alta Loma Basin No 2	1-406-3B			X	
Demens Dam, COE	1-452-3A	X			
Deer Creek Debris Basin	1-506-3A			X	
Day Creek Dam	1-608-3A			X	
Day Creek Spreading Basin No 1	1-614-4A				A
Day Creek Spreading Basin No 2	1-614-4B				A
Day Creek Spreading Basin No 3	1-614-4C				A
Day Creek Spreading Basin No 4	1-614-4D				A
Day Creek Spreading Basin No 5	1-614-4E				A
Etiwanda Debris Basin (Etiwanda Creek Dam)	1-707-3A			X	
San Sevaine Basin No 5 (DSOD)	1-802-3E			X	
Jurupa Basin (DSOD)	1-804-3A			X	

Hickory Basin [DSOD]	1-811-3A			X	
Declez Basin[DSOD]	1-814-3A			X	
Mill Basin	2-107-4A				A
Lytle-Cajon Channel, COE	2-204-1A	X	X		
Riverside Groin No 2, COE	2-205-5B				A
Riverside Groin No 3, COE	2-205-5C				A
Riverside Groin No 4, COE	2-205-5D				A
Riverside Groin No 5, COE	2-205-5E				A
Lytle Creek Levee, COE	2-206-5A	X	X		
Lytle Creek Levee, COE	2-206-5B	X			
Island Levee, COE	2-207-5A	X	X		
Island Levee, COE	2-207-5B	X	X		
Lower Devore Levee, COE	2-208-5B				A
Muscoy Groin No 4 , COE	2-209-5D	X			
Muscoy Levee, COE	2-210-5A	X	X		
Muscoy Levee, COE	2-210-5B	X	X		
Muscoy Levee, COE	2-210-5C	X	X		
Warm Creek Levee, COE	2-212-5A				
Devil Canyon Dam (Basin No 1)	2-303-3A			X	
Devil Creek Levee, COE	2-306-5A	X			A
Devil Creek Diversion Channel, COE	2-307-1B	X			
Little Mountain Dam	2-365-3A			X	
Twin Creek	2-405-1A	X	X		A
Waterman Levee, COE	2-408-5A	X	X		A
Twin Creek Levees, COE	2-408-5B	X	X		A
Twin Creek Levees, COE	2-408-5C	X			
Twin Creek Levees, COE	2-408-5D	X			
Waterman Levee, North, COE	2-408-5E				A
Twin Creek Channel Improved, COE	2-409-1D	X			
Warm Creek, COE	2-411-1B	X	X		
Lynwood Basin No 1	2-420-4A				A
City Creek Levee, COE	2-601-5A	X			
City Creek Levee, COE	2-601-5B	X			
Santa Ana River (Incl. COE)	2-701-1A	X			
Santa Ana River (Incl. COE)	2-701-1B	X			
Santa Ana River (Incl. COE)	3-101-1F	X			
City Creek	3-301-1C	X			
City Creek Levee - West Bank (COE)	3-301-5A	X			
City Creek Levee - West Bank	3-301-5B	X			
Seven Oaks Dam, COE	3-104-3A			X	
Small Canyon Dam	3-302-3A			X	

Mill Creek Levee, COE	3-802-5A	X	X		
Mill Creek Levee, COE	3-802-5B	X	X		
Oro Grande Wash; COE	4-104-1A	X			
Oro Grande Wash	4-106-1A	X			
Quail Wash Levee; COE	6-453-5A	X			
Needles S Street Channel COE	6-603-1A	X	X		
Eagle Pass Levee; COE	6-603-5A	X			
S Street Channel Inlet Levee	6-603-5B	X	X		
Donnell Basin	6-402-4A				A
Quail Wash Levee; COE	6-453-5A				A

2.2 NON-CRITICAL FACILITIES

SBCFCD channels are constructed to contain water within a channel below the elevation of the surrounding flood plain. ‘Non-critical’ facilities do not belong to a program or require certification. Most of the SBCFCD facilities fall into this category.

3.0 INTRODUCTION

California ground squirrels (*Spermophilus beecheyi*) and, to a lesser extent, pocket gophers (*Thomomys bottae*) are common throughout much of California. Given that SBCFCD facilities are often located on the urban fringe, a large number have the potential to support a significant rodent population. These animals are part of the natural ecosystem, but can cause structural damage to dams, levees, and other water conveyance structures. Burrows weaken the compacted fill of levees and dams, undermine access roads and other structures, and cause erosion, sloughing, and other maintenance problems. The longest ground squirrel burrow system ever recorded totaled 741 feet in aggregate length and displaced 5 tons of soil. Thus, the SBCFCD could face significant liability exposure for flooding and other damage from structural failure due to the presence of rodent burrows.

There are many ways to control animal damage, and rodenticides are the most common approach in agricultural rights-of-way and on water conveyance structures. Some reasons for their popularity

include their high efficacy at controlling rodents, quick application and removal times, and relatively low cost of application compared to many alternative approaches.

While effective in reducing the prevalence of rodents, rodenticide use can result in unintended environmental consequences. To address these concerns, the SBCFCD Environmental Management Division (EMD) reviewed different rodent control techniques and developed this Integrated Pest Management Plan (IPM). Generally, IPMs usually replace one or two dimensional pest control programs with an extensive monitoring program and suite of application tools. IPMs can cost more to implement than standard pest control programs, but generally provide better control with fewer environmental impacts. To achieve this, a vertebrate IPM program should strive to combine the target rodent life cycle with the best available control methods. Because some of the most successful tools available for vertebrate pest control are rodenticides, they are frequently an essential component of many comprehensive IPM programs designed to control a wide variety of damaging pests, including the two that are the focus of this document - pocket gophers and ground squirrels (referred collectively as ‘target species’).

4.0 TARGET SPECIES ECOLOGY

4.1 CALIFORNIA GROUND SQUIRREL

It is important to understand the ecology of the species that are targeted for removal. Seasonality, foraging habits, and life cycle can all contribute to population abundance. Successful management programs can use information about the biology and behavior of a species to manipulate food and habitat resources required for survival.

The California ground squirrel is a large rodent found in most low elevation areas of the State. The highly ubiquitous squirrel lives in a wide variety of natural habitats, but populations may be particularly dense in disturbed areas such as levees, dams, road or ditch banks, fencerows, around buildings, and within or bordering crops. They usually avoid thick chaparral, dense woods, and wetland areas. The upper banks of most SBCFCD facilities provide excellent habitat for ground

squirrel colonies, with many of the banks and levees being maintained free of vegetation, providing good vantage points to spot danger, and often containing weedy vegetation and other food sources.

In general, ground squirrels live in colonies that can grow to 20 or more animals if left undisturbed. Much of their time is spent in underground burrows where they sleep, rest, rear young, store food, and escape danger. Burrow networks comprise many runs from five to 30 feet or more in length and may be up to four feet deep. Ground squirrels are active during the day and are easily seen, especially in warm weather from spring to fall. During winter months, ground squirrels can hibernate but it is common for some, especially the young, to remain active all year. Some adults go into summer hibernations (aestivation) for short periods during the hottest times of the year. In San Bernardino County, ground squirrel activity has been observed year-round.

Compared to other pest rodents, ground squirrels have a unique annual life cycle. Most breed in the late winter or early spring, shortly after emerging from hibernation and when fresh vegetation is present. Breeding is relatively synchronized, with the vast majority of females conceiving within about a six week period. Only one litter, averaging seven to eight young, is produced annually. The gestation period is approximately 28 days. The young are born helpless in the underground nest but mature rapidly enough to begin venturing above ground to feed at about six weeks of age. Nursing females spend less time above ground than do the males.

Along with a unique life cycle, abrupt changes in the squirrel's diet can occur and are very important in their control with poison baits. California ground squirrels are well adapted to our Mediterranean type climate and this is reflected in their natural diets. Ground squirrels are primarily vegetarians. In spring, they feed nearly exclusively on the available lush green vegetation. This diet continues throughout the breeding, gestation and nursing periods. When the annual grasses and forbs begin to produce seed and dry up, there is a dramatic dietary shift, in most squirrels, from the vegetative portions of the plant to eating seeds, grain, and fruits. Caching of nuts and seeds by the adults in their burrows and in scattered freshly dug shallow pits is prevalent in the late summer and into the fall of the year (Table 3).

TABLE 3 – CALIFORNIA GROUND SQUIRREL SEASONAL ACTIVITIES AND CORRESPONDING RODENTICIDE MEASURE

	WINTER	SPRING	SUMMER	FALL
Ground Squirrel Adults Active	Active			
Breeding Season	Active		Inactive	
Young Emerge	Active		Inactive	
Green Forage	Active		Inactive	
Seed Forage	Inactive		Active	
Fumigation	Active		Inactive	
Baits	Active	Inactive	Active	Inactive

4.2 POCKET GOPHERS

Pocket gophers live in a burrow system that can cover an area that is 200 to 2,000 square feet. The burrows are about 2 1/2 to 3 1/2 inches in diameter. Feeding burrows usually are 6 to 12 inches below ground, and the nest and food storage chamber can be as deep as 6 feet. Gophers seal the openings to the burrow system with earthen plugs. Gophers don't hibernate and are active year-round. They also can be active at all hours of the day.

Gophers usually live alone within their burrow system, except when females are caring for their young or during breeding season. Gopher densities can be as high as 60 or more per acre in irrigated alfalfa fields or in vineyards. In non-irrigated areas, breeding usually occurs in late winter and early spring, resulting in 1 litter per year; in irrigated sites, gophers can produce up to 3 litters per year. Litters usually average 5 to 6 young.

Pocket gophers are herbivorous and feed on a wide variety of vegetation, but generally prefer herbaceous plants, shrubs, and trees. Gophers use their sense of smell to locate food. Most commonly they feed on roots and fleshy portions of plants they encounter while digging. However, they sometimes feed aboveground, venturing only a body length or so from their tunnel opening.

Burrow openings used in this manner are called “feed holes”, which can be identified by the absence of a dirt mound and by a circular band of clipped vegetation around the hole.

5.0 OBJECTIVES

All dams, levees, and channels must be maintained to ensure they meet all safety standards. The SBCFCD has established a ‘zero tolerance threshold’ for all target species that may undermine ‘critical’ facilities’, as well as, other facilities where failure would impact public safety. In addition, by taking advantage of the ground squirrel’s natural behavior of foraging up to 300 feet from its burrow, it is the intent of SBCFCD to provide a relatively ground squirrel-free buffer of 100 to 200 feet adjacent to sensitive structures. Structural damage from burrows in non-levee channel banks is not as likely to result in flooding compared to levees or dams; and therefore, they are not considered as serious for the purposes of this IPM. However, for these ‘noncritical’ facilities, the target species burrows may still contribute to slope failure, scouring, sloughing, and other structural damage during high water events. Maintenance costs can be very high, and repair is often needed during and after storm events. Therefore, SBCFCD designates a ‘low tolerance level’ for target species damage - with the goal of having moderate to severe damage prevention. To accomplish these maintenance goals, it is the objective of the IPM to provide procedures and guidelines, using an adaptive management approach, to assure maximum protection to the environment and human health on SBCFCD lands.

6.0 LEGAL RESTRAINTS OF CONTROL/ PESTICIDE USE

6.1 FEDERAL

The first federal pesticide control law was enacted in 1910. This law was primarily aimed at protecting consumers from ineffective products and deceptive labeling. When the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) was first passed in 1947, it established procedures for registering pesticides with the U.S. Department of Agriculture and established labeling provisions. FIFRA was essentially rewritten in 1972 when it was amended (Public Law

(P.L.) 92-516). The amended Federal Environmental Pesticide Control Act of 1972 requires pesticide registration - whether or not a pesticide causes unreasonable adverse effects on man or the environment. The act also made it illegal to use a registered pesticide in a manner inconsistent with its labeling.

The FIFRA amendments recognized that some chemicals, while too dangerous for general use, could be used safely with training. The legislation gave the US Environmental Protection Agency (EPA) the flexibility to regulate pesticides beyond the choice of either registration or cancellation. The EPA can assign pesticides into either general or restricted categories, with the latter group available only to certified applicators. The use of both federal restricted-use pesticides (RUPs) and California restricted materials is subject to limits. The law has been changed numerous times since 1972. In its current form, FIFRA mandates that the EPA regulates the use and sale of pesticides to protect human health and preserve the environment. Thus, federal restrictions on RUPs, requiring use only by certified applicators, are carried out through instructions on pesticide product labels. However, because FIFRA does not fully preempt state/tribal or local law, each state/tribe and local government may also regulate pesticide use.

6.2 STATE

Several rodenticides are registered for the control of California ground squirrels and pocket gophers and may be used on SBCFCD facilities per this IPM. The California Fish and Wildlife (CDFW) Code (Sec. 2118) classifies ground squirrels and pocket gophers as non-game mammals. They can be controlled if threatening growing crops or other property using any legal means. However, California law designates the California Department of Pesticide Regulation (CDPR) as the agency responsible for delivering an effective statewide pesticide regulatory program.

6.3 LOCAL

In California, in addition to any mandates on product labels, control on state-listed restricted materials is carried out through permits issued by the County Agricultural Commissioners (CAC) under the direction and supervision of CDPR.

6.4 ENVIRONMENTAL

As a federal agency, the EPA is legally required by Section 7 of the U.S. Endangered Species Act to ensure that its actions do not jeopardize a threatened or endangered listed species or adversely modify their designated critical habitat. The EPA considers the effects on these protected species, as well as other non-target species, in its analysis of pesticides during the pesticide registration and re-registration review processes and includes information relevant to these species when it is available in its registration eligibility decisions for pesticides. If the EPA finds through these reviews that a pesticide "may affect" a listed species or its critical habitat, the agency must consult with the United States Fish Wildlife Service (USFWS) for their biological opinion (BO). Pesticide use requirements may be modified or restricted based on information from a BO.

It is part of CDPR's regulatory program that supports certification, which is functionally equivalent to an environmental impact report (EIR) under the California Environmental Quality Act (CEQA). Since 1998, the EPA has maintained the Endangered Species Protection Program, an effort that geographically restricts application of certain pesticides within the critical habitat of specified threatened and endangered species. Pesticide risks to endangered species within California are evaluated by an interagency network that includes CDPR, the CDFW Pesticide Investigation Unit, the Pesticide Registration and Evaluation Committee, as well as the EPA and USFWS. Under the CDPR State Plan, protection strategies and local plans that resolve pesticide use conflicts are developed using information on pesticide use distribution, endangered species distributions and life history information, and USFWS biological opinions relating to pesticide use effects on endangered species. The State Plan is implemented through the EPA County Bulletins (Bulletins Live!) that incorporate the local plans as needed. Interim Measures Bulletins for California counties are listed using the California Pesticide Information Portal Project (CalPIP) under the Endangered

Species Project of the CDPR website (http://calpip.cdpr.ca.gov/es_limits.cfm) and also provide information on pesticide use limitations via the Pesticide Regulation's Endangered Species Custom Real time internet Bulletin Engine (PRESCRIBE).

7.0 CONTROL OPTIONS

Rodenticides are pesticides designed to kill mice, rats and other rodents. Poison baits and burrow fumigants represent the two major control options and form the basis for many IPMs (Dana 1962). Although indirect control through habitat modification or manipulation, exclusion, and behavioral modifications should always be considered, the adaptability of squirrels tends to limit the value of these approaches so that they are used in relatively few situations. The primary methods of rodent control utilized by SBCFCD will be rodenticide application. There are three main categories of rodenticides: anticoagulants, acute toxicants, and fumigants. Anticoagulants can be further divided into first and second generation rodenticides.

7.1 ANTICOAGULANTS

Grain treated with anticoagulant can either be spread (referred to as 'broadcasting') or placed within a bait station where ground squirrels have access. First generation anticoagulants, such as chlorophacinone, diphacinone, and warfarin - were developed beginning in 1950. In the 1970's, resistance to warfarin prompted the development of second generation anticoagulant rodenticides, including the more widely used brodifacoum, bromadiolone, and difethialone.

The primary difference between the two generation anticoagulants is the amount of active ingredient needed to produce death. All anticoagulants interfere with an animal's blood clotting mechanism, eventually leading to death. The first generation rodenticides are cumulative and require multiple feedings over the course of 3-5 days. If these toxicants are not consumed within 3-5 days after they were first ingested, mortality will likely not occur. In contrast to first-generation anticoagulants, second generation anticoagulants are more toxic and require only a single feeding to kill most target pests. However, mortality does not occur for up to 5 days post consumption, so time to death is equivalent for both classes of anticoagulants. Rodents can continue to consume

bait over the time period prior to death, increasing the potential anticoagulant build-up in body tissues (bioaccumulation). Because second generation anticoagulants bioaccumulate in target species, they pose an increased risk for exposure to scavengers and predators. Conversely, with its multiple feeding mechanisms, first generation anticoagulants are often considered to have the least impact on non-target vertebrates. As of July 1, 2014, rodenticide products containing second generation anticoagulant active ingredients can only be sold by licensed dealers and purchased by certified applicators.

For many years, diphacinone treated oat bait for ground squirrel control has been produced by various counties under a 24C (Special Exemption) label maintained by the California Department of Food and Agriculture (CDFA). Both 50 ppm and 100 ppm formulations with each active ingredient (a.i.) are currently produced. The 100 ppm products are now labeled for spot baiting only. The 50 ppm formulations are approved for spot baiting and in bait stations. SBCFCD will apply two strengths - 0.005% for use within bait stations and the stronger (0.01%) concentration for broadcasting. Both are available to public works agencies through the San Bernardino County Department of Agriculture. One requirement of the USEPA Pesticide Assessment Guidelines (Section G: 96-12) is that rodenticides be at least 70% effective against the target species when used according to label directions. If this requirement is not met (e.g. resistance), other pesticides will be considered. Due to their toxicity, no second generation anticoagulants will be used within any of the SBCFCD facilities. All rodenticide will be used following label instructions.

7.2 ACUTE TOXICANTS

Acute toxicants (including zinc phosphide and strychnine) can also be added to bait and broadcast or used within bait stations. It can cause death after a single feeding, often within a few hours of consumption. Many of these pesticides are 'Restricted Use' materials, requiring a special applicators certificate or license to purchase and apply them. Due to the restrictions placed on acute toxicants, their use has not been as frequent as anticoagulant rodenticides. SBCFCD uses the acute toxicant, strychnine, which legally can only be used to control pocket gophers and must be placed underground in gopher burrows.

7.3 FUMIGANTS

Fumigants are toxic gases or vapors that are lethal when introduced into a burrow system. This method produces positive results when conditions and circumstances are conducive to its usage. SBCFCD uses two types of fumigants - carbon monoxide producing gas cartridges and aluminum phosphate. The gas cartridges are used within ground squirrel burrows and do not require any special licensing since they are considered fairly safe to use and relatively non-toxic except for the gas produced while burning. Another well-used registered burrow fumigant used by SBCFCD for gopher control is aluminum phosphide. Aluminum phosphide is a restricted use material and can only be administered by a state licensed individual.

8.0 IMPLEMENTATION OF MANAGEMENT ACTIVITIES

8.1 PRE RODENTICIDE APPLICATION

8.1.1 PESTICIDE TRAINING AND CERTIFICATION

The FIFRA of 1972, as amended, requires that all personnel applying restricted-use pesticide are certified in the use of these pesticides or under the direct supervision of certified applicators. Additionally, it will be the policy of SBCFCD that all personnel involved in supervising or applying pesticides is adequately trained to handle pesticides and equipment properly. Furthermore, all pesticides, including non-restricted pesticides, shall be applied only by certified PCO or under the direct supervision of a PCO. This ensures that control measures are applied with maximum safety, efficiency, and economy. Continued training and appropriate certification of personnel is required by law for all pest control advisors and qualified applicators in order to keep their licenses and certificates current. This education is in the areas of laws and regulations and pest control methods to safeguard against misuse, prevent contamination of the environment, and protect public lands.

8.1.2 ENVIRONMENTAL TRAINING PROGRAM

All SBCFCD employees that are involved in pesticide use will attend annual environmental training sessions, as well as, on an as-needed basis. These training sessions will be performed by the SBCFCD EMD staff and will include a review of background material, permit conditions, and instructions on how to avoid impacts on biological resources. Specific meetings may also be conducted in the field to review appropriate management protocols (avoidance and protection measures) in environmentally sensitive areas.

8.2 IPM RODENTICIDE APPLICATION PROCESS

The first step in the decision making process will begin with a flow chart (Figure 1) which requires the PCO to review the Facility Pesticide Use Table 16. The Facility Pesticide Use Table is a compilation of Best Management Practices (BMP) required by law and found on the California Department of Pesticide Regulation (CDPR) PRESCRIBE database according to facility location. The Facility Pesticide Use Table also includes BMPs self-imposed by the SBCFCD. These self-imposed BMP's cover any gaps in the CDPR PRESCRIBE website; and afford greater attention to sensitive species habitats. Once the BMP's are identified, the flow chart directs the PCO to consider seasonality, ground squirrel population size, facility and adjacent habitat size. SBCFCD ecologists, the PCO and SBCFCD staff partner with implementation of the BMP's.

The SBCFCD pest control program will effectively prevent target species damage to facilities utilizing anticoagulant bait stations, bait broadcasting, fumigation, or habitat modification. The control procedure selected will depend heavily upon the number of burrows, size of the infested area, type of facility (natural or concrete), potential presence of sensitive species, and potential for vandalism. For example, many of SBCFCD facilities are linear concrete lined channel, in which a small section will be impacted by ground squirrels. The PCO will hand broadcast rodenticide in the affected area instead of installing bait stations. This will reduce the cost, effort and impact of the treatment. It will be the responsibility of the PCO to determine which method will be effective given the current site conditions, season, annual weather pattern, and CDPR and District required BMP's.

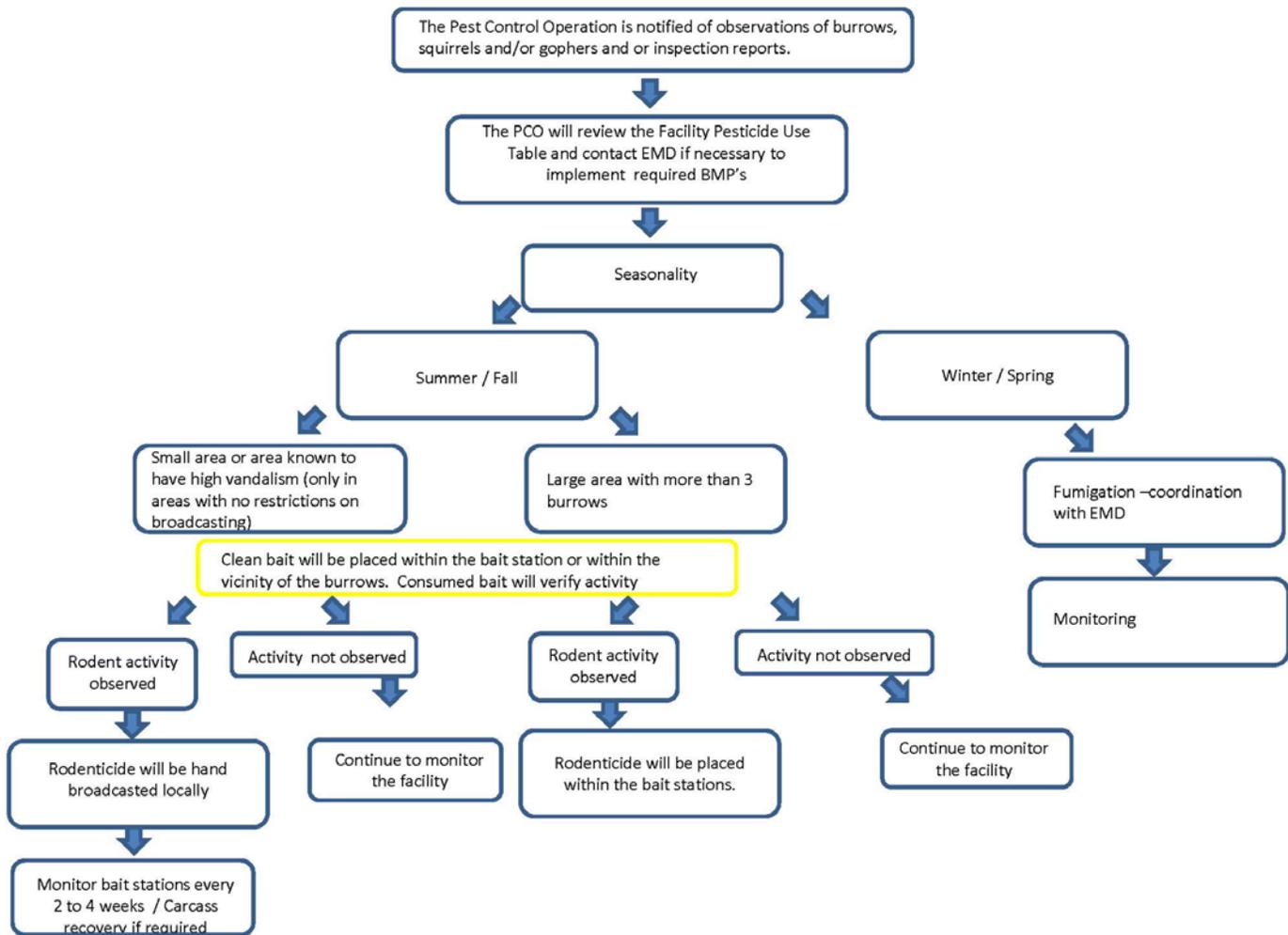


FIGURE 1 – A DECISION FLOWCHART FOR RODENTICIDE USE WITHIN SAN BERNARDINO COUNTY FLOOD CONTROL FACILITIES.

8.2.1 TIMING

8.2.1.1 BAIT STATION AND BROADCASTING

Poison baits may be most valuable when ground squirrels' diet is primarily seed, or about mid-April to fall in southern California, but may be delayed in years of heavy or late spring rains. Also vitamin K, the antidote for anticoagulants, is found in green grasses that are foraged by ground squirrels in springtime and thus, anticoagulants may not be effective during this season. It should be noted that

there may be instances where certain SBCFCD facilities can have grain bait acceptance all year due to lack of available green food sources.

8.2.1.2 FUMIGATION

There are conditions when using other alternatives to fumigation may be appropriate. Burrow fumigation is ineffective when squirrels are hibernating (winter) or aestivating (summer) due to the squirrel internally plugging their burrow at these times. Additionally, gas may not be contained within the burrow system during the summer months because it does not diffuse into small cracks that are often present in dry soil. Most fumigants also have associated fire hazards, which make using them when the vegetation is dry, unwise. Conversely, spring, when the soil moisture tends to be high, is when fumigation gases can be sufficiently sealed and held by the substrate. Fumigating at this time is also more effective, especially when used early following the emergence from hibernation and before the females have their young. Every female killed prior to parturition means seven to eight fewer young which must be removed later if the control is delayed until after the young are active above ground.

On dry lands, gopher breeding is restricted to spring, but in irrigated alfalfa fields, studies show that gophers breed throughout the year, with peak periods in early winter, spring and summer (Loeb 1990). Control may be applied effectively at any time, as no significant or consistent differences in acceptance or kill, were detected in testing the same formulas, during different seasons of the year. Late fall, shortly after the first heavy rains, and preceding the early winter and spring peaks in breeding, is an especially favorable season for control. At this time, too, the gophers renew burrowing activity producing abundant fresh mounds and the vegetation is low so that active gopher systems can easily be located. Another advantageous time for gopher control is in June, preceding the summer breeding peak (Miller 1950).

8.2.2 RODENTICIDE BAIT STATION

Bait stations are utilized in an estimated 60% of the SBCFCD rodenticide applications. Conditions in which bait stations are warranted include: facilities which have a large ground squirrel infestation,

facilities in which are known to have had historic ground squirrel problems, facilities which are adjacent to open fields or undeveloped areas which harbor a source population of ground squirrels and in large facilities where the ground squirrel population can encompass the entire facility.

CALIFORNIA GROUND SQUIRRELS

A significantly higher percentage of squirrels will be killed when pre baiting is conducted in advance of control. Pre baiting is the application of clean (non-toxic) grain of the same kind as used in the poison bait. The clean grain, usually oat grains, is placed on the bare ground next to each active squirrel burrow entrance. This is done to familiarize the squirrels with the grain and to get them to readily accept and consume it. When the squirrels are reluctant feeders, they feed more slowly and this may result in the animal becoming ill and stop feeding prior to consuming a lethal dose. This nonfatal illness produces what is referred to as "bait/toxicant shyness" in the squirrel and bait shy squirrels will reject bait upon subsequent exposures.

To test for bait acceptance, the prescribed spoonful amount of untreated oat groats will be scattered on bare ground within a 10 ft² plot surrounding an active burrow entrance. Nelson et al. (2012) found that of 10 sites that used this method, all sites had bait acceptance of $\geq 75\%$ by the second day of testing. Thus, clean bait will be applied no less than three to five days in advance of poison baiting. Should the pre bait not be consumed, the baiting will be postponed, as the timing may be too early and the squirrels are not yet taking seed.

Once ground squirrel activity occurs, as evidenced by clean bait consumption and other observations, bait stations will be used on dam and levee slopes. Bait stations are small structures that the squirrel must enter to eat the bait. They contain sufficient bait for repeated feedings, while lowering the risk of exposure to people, pets, and some wildlife species. Bait stations can be constructed from any durable material and in a variety of designs. Tamper-resistant squirrel bait stations will either be purchased commercially or constructed of PVC pipe.

Bait stations will be placed in areas frequented by ground squirrels near runways or burrows. Because ground squirrels usually stay within 150 feet of their burrow system, placement is

important so all squirrels will have access to bait. If ground squirrels are noticeable throughout the area, the stations will be placed at intervals of 100 to 200 feet. It usually takes a number of days before squirrels become accustomed to and enter the bait box. Once the bait stations have been installed, they will first have clean bait placed within them to encourage squirrels to enter. Once it has been established that the bait has been accepted, the station will be monitored - with anticoagulant baits generally requiring at a minimum two to four weeks to be effective at reducing the population.

The SBCFCD uses the anticoagulant, diphacinone, for ground squirrel eradication. Ground squirrels require multiple doses over several days to ingest a lethal amount of anticoagulant. If bait stations provide only one or two doses, the anticoagulant can build up in the tissues of the ground squirrel, increasing the opportunity for secondary poisonings. Further benefits of this method include reduced diphacinone-treated grain waste and less exposure to non-target animals. Therefore the bait in the stations will be replenished regularly so that there is always an ample supply. Baiting will continue until the established threshold is met for that facility.

8.2.2.1 ADVANTAGES/DISADVANTAGES

- ❖ **Efficacy:** Bait stations with diaphacinone are expected to meet the ‘zero tolerance threshold’ for critical facilities.

- ❖ **Hazards:** By using clean bait to monitor ground squirrel activity and diluting the treated grain, primary and secondary poisoning risks are drastically reduced compared to the customary bait station protocol. These hazards are not completely eliminated, however, and considered low to moderate overall.

8.2.3 RODENTICIDE BROADCAST BAITING

CALIFORNIA GROUND SQUIRRELS

As an alternative method to bait stations, anticoagulant baiting may be broadcast in areas adjacent to facilities where a small area with a few active burrows, or an area known to have high vandalism. Broadcasting will only occur outside of sensitive species habitats.

Ground squirrels are excellent foragers for seeds. Spot and broadcast baiting uses this behavior to apply bait over the area where squirrels live and feed. Broadcast methods typically use much less bait material to achieve control than bait stations; however, repeated spot baiting may be needed to be effective in controlling ground squirrels. If this method is used, only diphacinone bait product that specifies spot or broadcast baiting on the product label will be applied.

Bait will be spread by hand using a spoon or cup around the squirrel burrows or in their runways. Mechanical seed broadcasters may also be used to spread bait evenly over the area around the squirrel burrows or runways. With both of these methods, the bait will be spread very sparsely (approximately three to four grain kernels per square foot). This is sufficient for squirrels to find it, but too sparse for most other wildlife, including birds. The treated grain will also be colored and crimped, making it undesirable to most non-target wildlife.

Feeding is not required to be on consecutive days. Extensive field studies by Salmon et al. (2002) using a spot baiting strategy of two treatments separated by three days resulted in lower mean residue levels of diphacinone than typical baiting methods. This translates to a direct and significant reduction in secondary hazard. Once feeding begins, the squirrel usually dies in five to six days. For optimal lethal effects, several feedings should occur within a 10-day period, with no longer than 48 hours between feedings.

POCKET GOPHERS

Bait placement is the key to a successful toxic baiting program against pocket gophers. Because gophers spend most of their time below ground, the bait will not be traditionally broadcast. In particular, the bait should be placed in the main underground tunnel, not the lateral tunnels. After locating the main gopher tunnel with a probe, the probe will be rotated to enlarge the opening. Strychnine-treated grain is the most common type of bait used for pocket gopher control.

After placing strychnine in the main tunnel, the probe hole will be closed with sod, rocks, or some other material that excludes light while preventing dirt from falling on the bait. Several bait placements within a burrow system will be placed to increase success. Strychnine is lethal with a single feeding so carcass recovery searches are not anticipated. Existing mounds will be tamped down, so new activity can be distinguished. If new mounds appear more than 2 days after the strychnine application, additional baiting will occur.

8.2.3.1 ADVANTAGES/DISADVANTAGES

- ❖ **Efficacy:** This method of anticoagulant treatment is expected to meet the ‘zero tolerance threshold’ for critical facilities.

- ❖ **Hazards:** Primary and secondary poisoning risks are drastically reduced compared to the customary baiting protocols. Primary hazards to non-target wildlife remain, but are lower due to the small amount of bait used. For gophers, because they have fairly distinct burrows and the use of a high potency pesticide will cause death below ground; the potential for primary and secondary poisoning of non-target species is low. Hazards to non-target animals are not completely eliminated; however, and are considered low to moderate.

8.2.4 FUMIGATION

One way to conserve fumigants and speed up the actual application is to first go over the area intended for treatment and fill in all of the burrow entrances with sod or soil. This helps identify active from inactive burrow entrances, which are often difficult to identify by physical evidence early

in spring. Once this is performed, after three days, all of the reopened burrow systems will be treated. This eliminates the waste of fumigant which would have been applied needlessly to incomplete or abandoned systems.

The target species can be killed in their burrows by several types of toxic gases. For squirrels, the U.S. Department of Agriculture produces a relatively safe and easy to use smoke/gas sodium nitrate cartridge designed for fumigating burrowing rodents. The cartridge is a mixture of chemicals which, when ignited, produce a suffocating gas. For gophers, fumigation with smoke or gas cartridges is usually ineffective, because they quickly seal off their burrow when they detect smoke or gas. Thus, the only recommended fumigant for use on pocket gophers is aluminum phosphide. The gas cartridge will be placed within the active squirrel burrow, while gopher burrows will be treated with the prescribed number of tablets, averaging 2-4 aluminum phosphide tablets or pellets, depending on the system size, which will be tossed into the burrow entrance with a gloved hand.

Entrances will be filled with sod or soil and tamped firmly (Salmon and Bentley 1982). With all burrow fumigants, it may be necessary to go over the treated area approximately three days following the application to determine if any survivors have dug out. All such holes will be retreated and sealed. Generally, a second treatment is all that is needed, but in order to maximize control, an additional follow-up may be required. Once the site has been adequately eradicated of target species, any remaining burrows will be destroyed to discourage reestablishment of a colony.

8.2.4.1 ADVANTAGES/ DISADVANTAGES

- ❖ **Efficacy:** Fumigation may not achieve the public safety goal for critical facilities because it occurs after a burrow has already been excavated in an engineered structure. Conversely, fumigation of rodent burrows on lands adjacent to critical facilities could be beneficial by maintaining low source populations of ground squirrels. This method could also be used on non-critical facilities prior to repair of the facility.

The key to successful fumigation is detecting and treating all active burrows. Ground squirrel burrows can be extensive with many entrances; each must be treated and/or closed. Also,

the efficacy of fumigation is low where rip-rap and other surface treatments (soil cement, cement slab, etc.) make identification of, and access to burrows, difficult.

- ❖ Hazards: Fumigants create a significant fire hazard and are considered unsafe when used near flammable materials, such as dry grass. Fumigation poses primary hazards to non-target species in rodent burrows, while little or no secondary hazards to non-target species because the rodents die underground. Overall hazards are considered moderate due to toxicity and potential to kill non-target species in the burrows.

8.2.5 HABITAT MODIFICATION

Ground squirrels are generally found in open areas, although they do use some cover when available. To maintain structural integrity, and for inspection purposes, some SBCFCD facilities may be managed with the goal to minimize vegetation. This results in site conditions that are highly conducive for ground squirrel occupation. In general, practices that discourage ground squirrel establishment can include: flood irrigation, planting thick brush, and destroying vacant burrows to discourage reuse. Only the latter is practiced by the SBCFCD since the others interfere with maintenance standards.

When the target species have been euthanized from either burrow fumigation or poisoning, dispersing individuals will readily recolonize the empty burrows. Habitat manipulation using cleared gravel pathways, barrier fences, and certain vegetation types have been tested for ground squirrel and pocket gopher control. Data suggest that although habitat modification may reduce the rodent population or presence, this method by itself does not result in population reduction, or repellency that is needed to adequately protect facilities. Once the target species have been controlled, the facility may be graded or the substrate compacted to restore the engineered design and discourage reestablishment of the target species.

8.2.5.1 *ADVANTAGES/DISADVANTAGES*

- ❖ Efficacy: Safety standards require that squirrels and their burrows be prevented so as to not damage critical dam and levee facilities. However, destroying neighboring burrows is an effective IPM tool that substantially slows reinvasion. Likewise, on facilities that do not need the ‘zero threshold tolerance’, compaction may be an adequate deterrent to decreasing the rodent population.
- ❖ Hazards: Burrow destruction can harm non-target species that use rodent burrows, but overall hazards are considered low because no toxins are used.

8.2.6 BIOLOGICAL CONTROL

Many predators - including hawks, eagles, owls, rattlesnakes, and coyotes - eat ground squirrels and pocket gophers. In certain situations, predator use may be encouraged in conjunction with more effective eradication methods. Some possible habitat amenities include raptor perches and boxes.

8.2.6.1 *ADVANTAGES/DISADVANTAGES*

- ❖ Efficacy: Predators have co-evolved with rodent prey, and each species has developed elaborate strategies to hunt prey or to evade predators. These predators alone would fail to keep the target populations below the level at which they become pests.
- ❖ Hazards: Encouraging raptor and other predator use where SBCFCD uses anticoagulant bait may result in secondary poisoning of predators. Since biocontrol will not be used at any facility where anticoagulant is being used, the overall hazard risk is low.

A summary of the different methods of rodent removal considered, along with the positive and negative attributes, are listed in Table 4.

TABLE 4 – A SUMMARY OF THE SAN BERNARDINO COUNTY FLOOD CONTROL IPM METHODS

TREATMENT	SEASON*	EFFICACY**	HAZARDS	COST***	METHOD POTENTIALLY USED
Trapping	F,W,S	High to Moderate	Low	\$\$\$	
Fumigate	W	High to Moderate	Moderate	\$	X
Broadcast Anticoagulant	S, SU, F	High	Moderate	\$\$	X
Habitat Modification	ALL	Moderate	Low	\$\$\$	X
Biological Control	ALL	Low	Low	\$	X

* F = Fall, W=Winter, S=Spring, Su= Summer

** Efficacy for each method requires an appropriate set of circumstances.

*** Cost estimates are for one treatment event for a typical facility.

8.3 POST RODENTICIDE APPLICATION

8.3.1 CARCASS RECOVERY

Once feeding begins, ground squirrels typically die in five to six days. Although most ground squirrels die in their burrows, carcass recovery searches will minimize secondary exposure to predatory wildlife. In some facilities the CDPR requires BMP CDPR-1D, which requires carcass survey and disposal performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of in a landfill. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas. Any dead raptors or other non-target wildlife found in the treated area during the carcass surveys shall be turned over to CDFW pesticide lab for analysis and reported to the Ontario CDFW office.

8.3.2 MONITORING

The purpose of monitoring is to track pest activity, to document the impact of various management actions, and evaluate the data in order to make informed decisions about the most effective and environmentally sound methods for solving rodent problems. As part of the IPM program, the

SBCFCD will routinely inventory target species activity for each maintained facility after rodent control has been conducted. The target species recover quickly because they are R-selective, meaning they have ecological adaptations that allow for rapid population growth with larger litter sizes, high death rates, and constant immigration (dispersal) from outside areas.

Inspections and swift adaptive management to monitor ground squirrel activity is essential in control of populations and reduction of impacts. The PCO and SBCFCD staff will monitor and note burrows and holes, squirrels and gophers, adjacent food/habitat sources, vandalism, amount of bait consumed/applied and wildlife species.

Bait consumption is indicative of the intensity of activity. If a large ground squirrel population exists, the bait stations will be monitored approximately every two weeks; while in an area with a lower density of individuals will be checked at the next scheduled inspection (~30 days). At re-inspection, the bait stations will be refilled to ensure sufficient bait is available to the squirrel population. Areas with broadcasted bait will be flagged for routine inspections and retreatment if necessary. Following fumigation, re-inspection/re-treatment will occur for closed burrow systems after two days and for open burrow systems re-inspect after a day.

Critical facilities will need to be re inspected frequently for rodent damage and rodent populations every two weeks, throughout the year. Non-critical facility inspection schedules will vary based on type, location, and overall threat from ground squirrels nearby, but will generally occur once every three months. Inspection schedules typically vary seasonally, with more frequent inspections during the spring.

8.3.3 REPORTS

Complete daily pesticide application and pest management operations records shall be maintained, as required by the FIFRA and 7 U.S.C.136i-1; all records shall be archived after 2 years for permanent retention. The report will list for each application:

- ❖ Date and time of the application
- ❖ Brand name of the pesticide
- ❖ Technical name of the pesticide
- ❖ EPA certification numbers
- ❖ MSDS and product labels for each pesticide used
- ❖ Target organism (scientific and common name)
- ❖ Where the pesticide was purchased
- ❖ The amount of pesticide used
- ❖ Concentration of the pesticide used
- ❖ Name of the applicator or contractor
- ❖ Equipment used to apply the pesticide
- ❖ Where the pesticide was applied
- ❖ The size of the area treated

The PCO will prepare an annual document summarizing the findings to EMD. EMD will create a final report for the County Agricultural Commissioner's Office and the CDFW that will entail:

- ❖ Detailed pesticide usage data;
- ❖ The reduction in pesticide use and how well the target of a specific pesticide use was reached;
- ❖ Discussions of methods being used to reduce pesticide usage; and
- ❖ An update of the IPM Plan.

9.0 AVOIDANCE AND MINIMIZATION MEASURES

Adaptive management approaches will be key in developing flexible pest management strategies. Where options are limited, special efforts, such as the precise timing of control and the use of the best materials and equipment used by well-trained applicators, becomes even more important to maximize results. More specifically, each rodenticide method will be discussed further on the potential adverse effects to sensitive non-target species along with the best alternatives.

9.1 WATER QUALITY

SBCFCD will conduct rodenticide application in accordance with all laws, as well as integrate best management practices (BMPs). The following non-point source pollution control avoidance and minimization measures, or BMPs, have been developed to minimize impacts to California water quality and will be applied to all facilities where rodent removal is occurring (Table 8).

BMP WQ-1: Definite boundaries, including buffer strip along all water bodies and waterways will be established.

The buffer width will depend on the best professional judgement of either the SBCFCD PCO and/or an ecologist, given the pesticide used, method of application, climatic conditions, and form applied.

BMP WQ-2: Rodenticide Will Be Applied in Accordance With the Label Directions and Applicable Legal Requirements

This measure is designed to prevent water contamination by complying with all label instructions and restrictions. The PCO licensed by the State of California is responsible for ensuring that label directions are followed with no rodenticide entering a body of water.

BMP WQ-3: Rodenticide Spill Contingency Planning

This measure is designed to ensure that contingency plans are prepared before project implementation in order to minimize contamination of water or non-target areas from accidental pesticide spills.

BMP WQ-4: Cleaning and Disposal of Rodenticide Containers and Equipment

This measure is intended to prevent the contamination of water or non-target areas from cleaning or disposal of rodenticide containers. The PCO is responsible for ensuring that label directions are followed regarding cleaning and disposal of rodenticide containers.

TABLE 8 – THE WATER QUALITY BMPs USED BY SAN BERNARDINO COUNTY FLOOD CONTROL DISTRICT WHERE RODENTICIDE IS USED

CODE	MEASURE
WQ-1	Definite boundaries, including buffer strip along all water bodies and waterways will be established.
WQ-2	The Rodenticide Applicator licensed by the State of California and assigned to supervise the project is responsible for ensuring that label directions are followed
WQ-3	A contingency plan will be prepared in order to minimize contamination of water or non-target areas from accidental pesticide spills.
WQ-4	The Rodenticide Applicator licensed by the State of California and assigned to supervise the project is responsible for ensuring that label directions are followed regarding cleaning and disposal of rodenticide containers.

9.2 BIOLOGICAL – GENERAL

To avoid and minimize impacts to non-target species, the following BMPs will be implemented (Table 9). The general biological BMPs will occur at all SBCFCD facilities where rodenticide is used.

TABLE 9 – THE GENERAL BIOLOGICAL BMPs USED BY SAN BERNARDINO COUNTY FLOOD CONTROL DISTRICT WHERE RODENTICIDE IS USED.

CODE	GENERAL BIOLOGY BPM
GEN BIO-1	Annual training of personnel related to use of rodenticides.
GEN BIO-2	Second generation anticoagulants will not be used.
GEN BIO-3	The placement of stations shall be chosen to prevent direct access to stations by non-target species; with monitoring and station removal when objectives are achieved.

9.3 BIOLOGICAL – SENSITIVE SPECIES

The presence of federally or state sensitive species can have a significant impact on the control of the target species. The California Natural Diversity Database (CNDBB) and the Biogeographic Information and Observation System (BIOS) were reviewed to determine the recorded occurrences of sensitive non-target species within, or in close proximity, to each of the flood facilities. Finally, EMD assigned the facilities a rank for the potential likelihood of these sensitive non-target species to occur given the habitat suitability and surrounding landscape.

Once the potential sensitive non-target species were identified, avoidance and minimization measures, or best management practices (BMP), to reduce the risk of rodenticide usage in these areas was determined. A Facility Pesticide Use Table was created with CDPR's pesticide use limitations and potential sensitive species BMP's to

easily assess the potential constraints for each facility. These resources will be reviewed prior to any treatment being performed.

A Biological Opinion (USFWS 1993) was issued that included jeopardy determinations for certain species that may be potentially exposed via primary or secondary exposure to 17 vertebrate agents, including diphacinone. For each species addressed, the USFWS determined either that use of the rodenticide "is likely to jeopardize" or "is not likely to jeopardize" its continued existence. For the likely-to-jeopardize determinations, the USFWS provided "reasonable and prudent alternatives" that preclude jeopardy but still allow use of the rodenticide. These alternatives represent the best professional judgement of the measures necessary to provide the appropriate level of protection to the species.

Usually, the likelihood of discovering an individual death attributable to pesticides is very small. In those situations where the USFWS anticipated that the discovery of a carcass of a particular species is likely, they established a specific level of take (e.g. number of individuals) which might occur as a result of the rodenticide action. Because of the small size, unique habitat and secretive nature of many listed species, it was concluded that it was highly unlikely that the USFWS would ever discover individual deaths. Thus, in most instances, the USFWS did not expect to discover a precise number of dead or sub lethally affected species attributable to pesticides. Given this, it was difficult for the USFWS to establish an anticipated level of take typically required when issuing a BO. In those situations where the USFWS believed take may occur, but was not able to assign a specific number to that take, an "unquantifiable" level of take was assigned, indicating that the take is unavoidable but unquantifiable.

To ensure protection for species assigned a level of unquantifiable take; the USFWS must have a mechanism to reinitiate consultation. Since it is so unlikely that take resulting from pesticide use will ever be quantified, they concluded that if even one dead specimen is discovered whose death is attributable to the legal use of pesticides, then use of that

pesticide must cease in all occupied habitat of the species and consultation on that chemical for that species must be reinitiated. Furthermore, it was concluded that take above the authorized level of one, if occurring in a single event, was not a violation of section 9 of the Act as long as the terms and conditions as specified in the ‘reasonable and prudent measures’ of the BO were followed.

Although most of the sensitive species covered within the BO, with the exception of the desert tortoise, do not occur in SBCFCD facilities, many are similar where inferences can be made. More precisely, the USFWS prepared an opinion on the Fresno kangaroo rat (*Dipodomys nitratoides*), giant kangaroo rat (*Dipodomys ingens*), and Tipton kangaroo rat (*Dipodomys nitratoides nitratoides*); however, the San Bernardino kangaroo rat (*Dipodomys merriami parvus*) was not federally listed until 1999, nearly six years after the BO was issued. Likewise, the Amargosa vole (*Microtus californicus scirpensis*), a species highly endemic to isolated wetland habitat along the Mojave River, was covered in the 1993 BO; while the Mojave River vole (*Microtus californicus mohavensis*), also a vole that is highly restricted to wetlands within a narrow stretch of the Mojave River, has yet to be federally listed. Table 10 below illustrates the species addressed in the BO and the equivalent species that is covered within the IPM.

TABLE 10 – THE SPECIES COVERED IN THE USFWS BIOLOGICAL OPINION (1993) AND THE CORRESPONDING SPECIES COVERED IN THE SBCFCD INTEGRATION PEST MANAGEMENT PLAN

SENSITIVE SPECIES COVERED IN SBCFCD IPM (COMMON NAME)	FEDERAL SPECIES COVERED (COMMON NAME)	REASONING
Burrowing Owl	N/A	State species not covered in federal BO
Desert Tortoise	Desert Tortoise	Same Species
Mohave Ground Squirrel	Delmarza fox squirrel Carolina northern flying squirrel	Both squirrels that will consume bait if presented
Mojave River Vole	Amargosa vole	Have similar feeding and habitat requirements

San Bernardino Kangaroo Rat	Fresno kangaroo rat Giant kangaroo rat Tipton kangaroo rat Stephen's kangaroo rat	Kangaroo rats that feed on seeds and live in burrows
Santa Ana Sucker	N/A	Not federally listed at the time
Southern Rubber Boa	Puerto Rica Boa	Both feed on rodents
Southwestern Pond Turtle	N/A	State sensitive species not covered in federal BO

Table 11 shows generally, some of the non-target species that may be affected within the SBCFCD facilities given the type of rodenticide used, along with the corresponding USFWS 'reasonable and prudent measure' to decrease the likelihood of jeopardizing the species.

TABLE 11 – THE POTENTIAL NON-TARGET COVERED SPECIES USING VARIOUS METHODS OF RODENTICIDE CONTROL ALONG WITH USFWS REASONABLE AND PRUDENT MEASURES

HAZARD CLASS	USFWS BIOLOGICAL OPINION REFERENCE SPECIES	SBCFCD COVERED SENSITIVE SPECIES	OTHER POTENTIAL SPECIES	RISK	USFWS BIOLOGICAL OPINION (1993) REASONABLE AND PRUDENT MEASURE(S)
Grain Rodenticide (Diaphacinone, Strychnine)					
Granivorous Birds (GB)	N/A		finches; grosbeaks, towhees; sparrows		
Carnivorous Birds (CB)	N/A	Burrowing Owl	hawks (red-tailed, red shouldered, Cooper); falcons (kestrel)	May present hazards to raptors that consume poisoned rodents.	
Granivorous Mammals (GM)	<p><u>Kangaroo Rats:</u> Fresno kangaroo rat Giant kangaroo rat Tipton kangaroo rat Stephen’s kangaroo rat</p> <p><u>Voles:</u> Hualapai Mexican vole Amargosa vole</p> <p><u>Squirrel:</u> Delmarva fox squirrel</p> <p><u>Other:</u> N/A</p>	<p><u>Kangaroo Rats:</u> San Bernardino kangaroo rat</p> <p><u>Voles:</u> Mojave River Vole</p> <p><u>Squirrel:</u> Mohave Ground Squirrel</p>	Squirrels (flying and round-tailed); chipmunks; kangaroo rats, deer mice; wood rats; deer	Exposure from registered uses can occur when the sensitive species eats bait from bait boxes. This action is likely to jeopardize the continued existence of the species.	Prohibit the use of pesticide within 100 yards of the occupied habitat (vole) or within known occupied habitat (squirrel)
Carnivorous Mammals (CM)			coyotes; bobcats; mountain lions		

Carnivorous Reptiles (CR)	Puerto Rica Boa	Southern Rubber Boa	Snakes		Prohibit the use of pesticide within 100 yards of the boa occupied habitat
Aquatic Species (AS)	N/A	Santa Ana Sucker; Speckled Dace	frogs; toads	Aquatic toxicity: Very toxic to fish and other aquatic invertebrates and the use of ground liquid sprays poses a hazard to listed species if applied within or adjacent to their habitat where runoff or drift can occur.	
Fumigant (Aluminum Phosphide; Gas Cartridges)					
	Desert Tortoise	Desert Tortoise		Registered application for rodents since tortoise burrows, though they are much larger in size, may be accidentally treated.	Shall be used within the desert tortoise occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species.
Fossorial Species (FS)	<u>Kangaroo Rats:</u> Fresno kangaroo rat Giant kangaroo rat Tipton kangaroo rat Stephen's kangaroo rat <u>Voles:</u> Hualapai Mexican vole <u>Other:</u> N/A	<u>Kangaroo Rats:</u> San Bernardino kangaroo rat <u>Voles:</u> Mojave River Vole <u>Other:</u> Mohave Ground Squirrel Burrowing Owl		Inadvertent application to kangaroo rat burrows during control of field in occupied habitats. Adverse effects could be significant because of (1) their high toxicity (100 % mortality in treated burrows is expected); (2) the frequency of ground squirrel control programs in areas occupied by species; and (3) the fact that each of these kangaroo rats occupy habitats that are significantly restricted and/or fragmented.	Shall be used within the desert tortoise occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species.

In addition to the water quality and biological impacts, in areas of designated critical habitat, known occupancy, or areas of high habitat suitability for the non-target sensitive species, certain BMPs based on the USFWS 'reasonable and prudent measure', as well as, each species biology, will be implemented (Table 12, Table 16, Table 17 and Table 18).

9.3.1 SAN BERNARDINO KANGAROO RAT

Reports of kangaroo rats climbing or jumping are limited to a few anecdotal accounts (Lemen and Freeman 1985, 1986; Williams 1992). Elevating the entrances to bait stations is therefore, considered as a way to exclude kangaroo rats, while allowing access by California ground squirrels, which are good climbers (Marsh 1994a). A number of designs for elevated bait stations have been proposed, but the effectiveness of these stations in excluding kangaroo rats has not been well documented. The simple, low cost inverted "T" bait stations was one of the only to be effective in excluding kangaroo rats from entering (Whisson 1998).

Modified "T" baiting stations may be used at certain SBCFCD facilities. A 45 -degree PVC elbows and pipe will be placed on each entrance of the traditional "T" station such that the entrance to the station is 12 inches above ground level (Figure 2). Ground squirrels generally begin visiting these bait stations at the same time as they would visit the traditional station (4-6 days). In the event that ground squirrels do not visit the modified station, the extension will be removed, and the station pre-baited with clean (i.e., no poison) grain. Once the squirrels begin feeding from the station, the extensions will be replaced and the poison grain added.

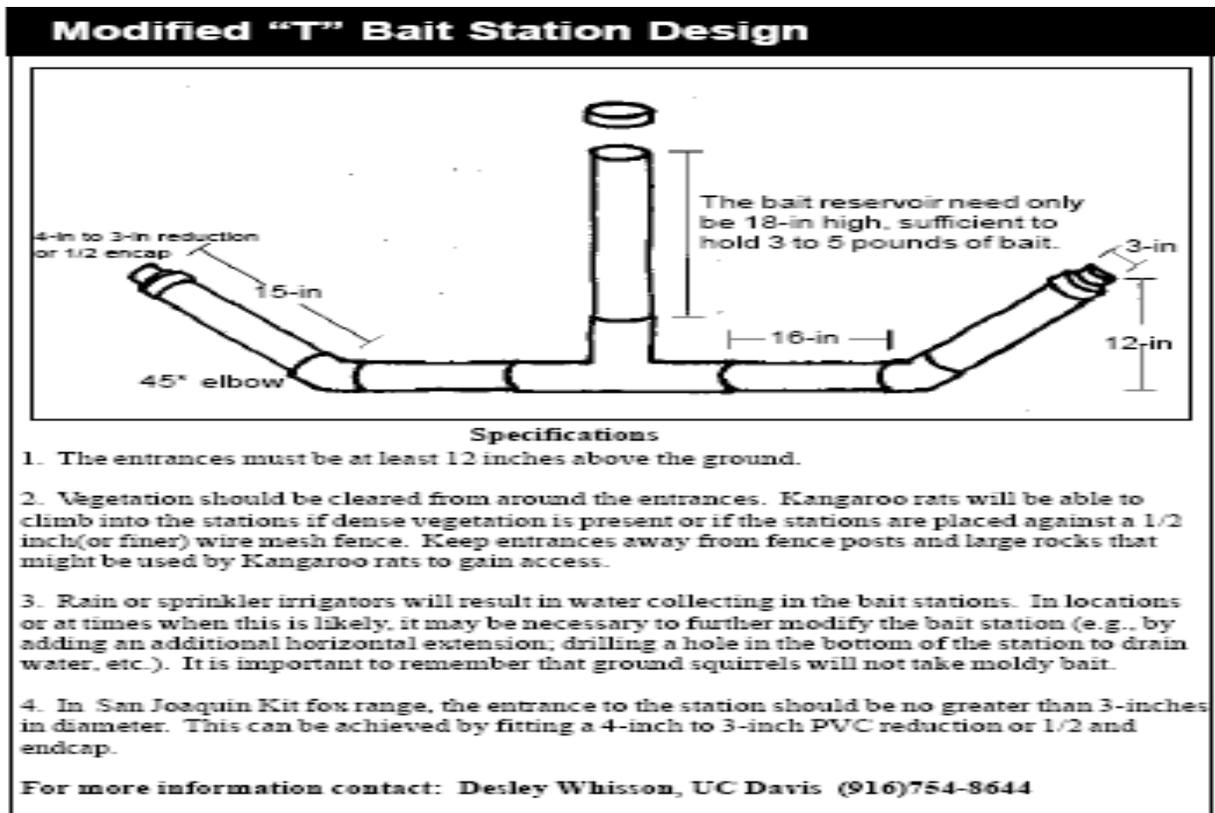


FIGURE 2 - A MODIFIED "T" BAIT STATION DESIGNED TO USE FOR RODENTICIDE TREATMENT WHERE ENDANGERED KANGAROO RATS MAY BE PRESENT. (Whisson 1998)

Other measures include no broadcasting will be performed. In addition, if fumigation is to occur, all burrows will be identified by a qualified individual prior to rodenticide application. Such persons shall be limited to qualified wildlife biologists trained to distinguish burrows of kangaroo rats from those of the target species.

9.3.2 BURROWING OWL

Prior to rodent control measures being employed, a qualified biologist shall conduct a pre-application survey to determine the presence of burrowing owls or their sign (burrows, white wash, pellets). Gas shall be used only by qualified individuals. Such persons shall be limited to qualified wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species.

9.3.3 MOHAVE GROUND SQUIRREL

Within areas that have been identified as having high potential for the Mohave ground squirrel, no rodenticide practices will be performed from April-June when the squirrels may be active. When Mohave squirrels are not active, all gopher holes will be identified by a qualified individual prior to rodenticide application. No broadcasting will be performed. Gas shall be used only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species.

9.3.4 DESERT TORTOISE

Gas shall be applied only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish desert tortoise dens and burrows from those of the target species.

9.3.5 MOJAVE RIVER VOLE

Grain pesticide will be prohibited within 100 yards of occupied habitat. If fumigation is used, the application will be limited to wildlife biologists trained to distinguish Mojave River vole burrows from those of target species.

TABLE 12 – THE COVERED SENSITIVE SPECIES BMPs USED BY SAN BERNARDINO COUNTY FLOOD CONTROL DISTRICT WHERE RODENTICIDE IS USED.

CODE	MEASURE	SOURCE
<i>SAN BERNARDINO KANGAROO RAT</i>		
SEN BIO-1	Only modified “T” bait stations for ground squirrels will be used (Figure 2).	SBCFCD
SEN BIO-2	If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.	SBCFCD
SEN BIO-3	No broadcasting will be performed.	SBCFCD
SEN BIO-4	Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species	USFWS Biological Opinion (1993)
<i>SANTA ANA SUCKER</i>		
SEN BIO-5	Any rodenticide will not be applied within, or adjacent, to their habitat where runoff or drift can occur.	USFWS Biological Opinion (1993)
<i>BURROWING OWL</i>		
SEN BIO-6	Prior to rodent control measures being employed, a qualified biologist shall conduct a pre-application survey to determine the presence of burrowing owls	SBCFCD
SEN BIO-7	Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species	USFWS Biological Opinion (1993)
<i>SOUTHERN RUBBER BOA</i>		
SEN BIO-8	Prohibit grain pesticide within 100 yards of the occupied habitat	USFWS Biological Opinion (1993)
<i>E GROUND SQUIRREL</i>		

SEN BIO-9	No rodenticide practices will be performed from April-June when the Mohave ground squirrels may be active.	SBCFCD
SEN BIO-10	All gopher holes will be identified by a qualified individual prior to rodenticide application.	SBCFCD
SEN BIO-11	No broadcasting will be performed.	SBCFCD
SEN BIO-12	Prohibit grain pesticide within 100 yards of the occupied habitat	USFWS Biological Opinion (1993)
SEN BIO-13	Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species	USFWS Biological Opinion (1993)
<i>DESERT TORTOISE</i>		
SEN BIO-14	Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species	USFWS Biological Opinion (1993)
<i>MOJAVE RIVER VOLE</i>		
SEN BIO-15	Prohibit grain pesticide within 100 yards of the occupied habitat	USFWS Biological Opinion (1993)
SEN BIO-16	Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species.	USFWS Biological Opinion (1993)

Finally, the CDPR PRESCIBE website was also reviewed for the appropriate pesticide limitation measure(s) given the facility location and the pesticide being proposed (Table 13).

TABLE 13 – THE CALIFORNIA DEPARTMENT PESTICIDE REGULATION (CDPR) PESTICIDE USE LIMITATION MEASURES FOR CERTAIN SAN BERNARDINO COUNTY FLOOD CONTROL DISTRICT FACILITIES.

CDPR CODE	MEASURE
CDPR-1B	<p>Bait Station Design and Use: Bait Stations shall be designed with and opening that prevents access to non-target species (not to exceed 3”) and controls bait spillage by feeding rodents. See your county agricultural commission for recommended designs and suggestions to retrofit existing stations. Bait stations shall be secured (e.g. staked) upright to prevent tipping and access by non-target animals. Bait stations shall not be filled beyond design capacity and in no case shall bait stations be filled with more than 10 lbs. of bait.</p>
CDPR-1C	<p>1C Station Monitoring: While treated baits are in use, bait stations shall be inspected for spillage, evidence of disturbance by non-target animals, excess moisture from irrigation systems, etc. Problems shall be corrected before baiting is resumed. Any spilled baits shall be promptly cleaned up (scattering limited quantities of spilled bait in non-crop areas is acceptable if allowed by labeling). Bait stations shall be replenished with treated baits as needed to provide continuous exposure. After treated baits are accepted, as evidenced by consumption of baits, depletion of bait in the bait station shall be inspected at least weekly for depletion of bait and refilled until feeding ceases. Treated baits shall be promptly removed (or bait stations shall be sealed) from all stations after feeding has ceased. If subsequent baiting is needed, a two week period without use of treated baits shall be observed before baiting is resumed. This is to keep the period when treated bait is exposed to a minimum without jeopardizing good pest control.</p>
CDPR-1D	<p>Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g., in a landfill) in a manner inaccessible to wildlife. Carcass surveys shall continue daily for at least 5 days after toxic baiting has ceased and thereafter until no more carcasses are found.</p>
CDPR-5	<p>Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Title 3, California Code of Regulations Section 6406). Contact your county agricultural commissioner for information on training.</p>
CDPR-7	<p>For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>

CDPR-8	<p>Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>
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Using all the available resources, a number of tables and illustrations can be reviewed to assist in determining the appropriate BMPs for each facility including:

TABLE 14 – THE POTENTIAL BMP MEASURES FOR EACH RODENTICIDE USED BY SAN BERNARDINO COUNTY FLOOD CONTROL DISTRICT

PESTICIDE	SPECIES HAZARD CODE	BEST MANAGEMENT PRACTICE (BMP)
Diphacinone	GB; CB; GM; CM; AS	<p><u>Water Quality</u> WQ-1; WQ2, WQ-3, WQ-4</p> <p><u>General Biology</u> GEN BIO-1; GEN BIO-2; GEN BIO-3</p> <p><u>Sensitive Species Biology</u> SEN BIO-1; SEN BIO-3; SEN BIO-4; SEN BIO-5; SEN BIO-8; SEN BIO-9; SEN BIO-11; SEN BIO-12; SEN BIO-15:</p> <p><u>EPA</u> CDPR-1D, CDPR-7, CDPR8,</p>
Aluminum phosphide	FS	<p><u>Water Quality</u> WQ-1; WQ2, WQ-3, WQ-4</p> <p><u>General Biology</u> GEN BIO-1; GEN BIO-3</p> <p><u>Sensitive Species Biology</u> SEN BIO-2; SEN BIO-4; SEN BIO-6; SEN BIO-7; SEN BIO-9; SEN BIO-10; SEN BIO-13; SEN BIO-16</p> <p><u>EPA</u> CDPR-5</p>
Gas Cartridge	GB; CB; GM; CM; AS	<p><u>Water Quality</u> WQ-1; WQ2, WQ-3, WQ-4</p> <p><u>General Biology</u> GEN BIO-1; GEN BIO-3</p> <p><u>Sensitive Species Biology</u> SEN BIO-2; SEN BIO-4; SEN BIO-6; SEN BIO-7; SEN BIO-9; SEN BIO-13; SEN BIO-14; SEN BIO-16</p> <p><u>EPA</u> CDPR-5</p>
N Strychnine	FS	<p><u>Water Quality</u> WQ-1; WQ2, WQ-3, WQ-4</p> <p><u>General Biology</u> GEN BIO-1; GEN BIO-3</p> <p><u>Sensitive Species Biology</u> SEN BIO-2; SEN BIO-4; SEN BIO-9; SEN BIO-10; SEN BIO-13; SEN BIO-16</p>

TABLE 16 – THE SAN BERNARDINO COUNTY FLOOD CONTROL DISTRICT BASINS LOCATED IN THE VALLEY WITH THE PESTICIDE USE LIMITATIONS FOR THE TOWNSHIP/RANGE IN WHICH THE FACILITY IS LOCATED, ALONG WITH THE COVERED SENSITIVE SPECIES. ALL RODENTICIDE METHODS MAY BE UTILIZED IMPLEMENTING THE FOLLOWING EPA CDPR BMPS AND SENSITIVE SPECIES BMPS FOR EACH FACILITY.

FACILITY	FACILITY RED BOOK #	EPA CDPR BMP	SENSITIVE SPECIES BMP
College Hts Basin #1	1-107-4A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
College Hts Basin #2	1-107-4B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
College Hts Basin #3	1-107-4C	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
College Hts Basin #4	1-107-4D	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Montclair Basin #1	1-110-4A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Montclair Basin #2	1-110-4B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the	N/A

		conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Montclair Basin #3	1-110-4C	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
8th St Basin #1	1-209-4A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. in a landfill) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas.	N/A
8th St Basin #2	1-209-4B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
8th St Basin #3	1-209-4C	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Ely Basin #1	1-211-4A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Ely Basin #2	1-211-4B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A

Cucamonga Basin #7	1-304-4B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Cucamonga Basin #8	1-304-4C	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Cucamonga Basin #6	1-306-4B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Lower Cucamonga Spreading Grounds	1-310-2A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. in a landfill) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
San Antonio Hts (West Frankish)	1-313-4D	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
San Antonio Hts Basin #1	1-313-4A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	

San Antonio Hts Basin #2	1-313-4F	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
San Antonio Hts Basin #3	1-313-4E	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
San Antonio Heights Basin #4	1-313-4G	Fumigate - 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
San Antonio Heights Basin #5	1-313-4B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
San Antonio Heights Basin #6	1-313-4H	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Cucamonga Dam, COE	1-352-3A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Demens Basin #1	1-402-3A		.

		Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Demens Basin #2	1-402-4B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Alta Loma Basin #1	1-406-3A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Alta Loma Basin #2	1-406-3B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Alta Loma Basin #3	1-406-4C	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Chris Basin	1-501-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. in a landfill) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Deer Creek Spreading Grounds	1-502-2A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists are trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Turner Basin #1	1-504-4A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Turner Basin #2	1-504-4B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Turner Basin #3	1-504-4C	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Turner Basin #4	1-504-4D	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Turner Basin #5	1-504-4E	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Deer Creek Debris Basin	1-506-3A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Hillside Basin, COE	1-552-4A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	

Day Creek Spreading Grounds	1-602-2A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Wineville Basin	1-603-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1B Bait Station Design and Use: Bait Stations shall be designed with and opening that prevents access to non-target species (not to exceed 3") and controls bait spillage by feeding rodents. See your county agricultural commission for recommended designs and suggestions to retrofit existing stations. Bait stations shall be secured (e.g. staked) upright to prevent tipping and access by non-target animals. Bait stations shall not be filled beyond design capacity and in no case shall bait stations be filled with more than 10 lbs. of bait.</p> <p>Pesticide = 1C Station Monitoring: While treated baits are in use, bait stations shall be inspected for spillage, evidence of disturbance by non-target animals, excess moisture from irrigation systems, etc. Problems shall be corrected before baiting is resumed. Any spilled baits shall be promptly cleaned up (scattering limited quantities of spilled bait in non-crop areas is acceptable if allowed by labeling). Bait stations shall be replenished with treated baits as needed to provide continuous exposure. After treated baits are accepted, as evidenced by consumption of baits, depletion of bait in the bait station shall be inspected at least weekly for depletion of bait and refilled until feeding ceases. Treated baits shall be promptly removed (or bait stations shall be sealed) from all stations after feeding has ceased. If subsequent baiting is needed, a two week period without use of treated baits shall be observed before baiting is resumed. This is to keep the period when treated bait is exposed to a minimum without jeopardizing good pest control.</p>	
Riverside Basin	1-604-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. in a landfill) in a manner inaccessible to</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

		wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas	
Day Creek Basin #1	1-606-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Day Creek Basin #2	1-606-4B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Day Creek Dam	1-608-3A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. in a landfill) in a manner inaccessible to</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3</p>

		<p>wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
<p>Day Creek Spreading Grounds Basin #1</p>	<p>1-614-4A</p>	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. in a landfill) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Day Creek Spreading Grounds Basin #2	1-614-4B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. in a landfill) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Day Creek Spreading Grounds Basin #3	1-614-4C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. in a landfill) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Day Creek Spreading Grounds Basin #4	1-614-4D	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. in a landfill) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p>

		<p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
<p>Day Creek Spreading Grounds Basin #5</p>	<p>1-614-4E</p>	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. in a landfill) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Etiwanda Spreading Grounds	1-702-2A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. in a landfill) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Victoria Basin	1-703-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Etiwanda Debris Basin	1-707-9A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

<p>San Sevaine Basin #5 (DSOD)</p>	<p>1-802-3E</p>	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
<p>San Sevaine Spreading Grounds</p>	<p>1-802-2A</p>	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

San Sevaine Basin #1	1-802-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
San Sevaine Basin #2	1-802-4B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

San Sevaine Basin #3	1-802-4C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
San Sevaine Basin #4	1-802-4D	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Banana Basin	1-803-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A

Jurupa Basin (DSOD)	1-804-3A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Hickory Basin	1-811-3A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Declez Basin	1-814-3A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Grove	1-910-4A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Merrill Basin	2-102-4A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Linden Basin	2-103-4A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Cactus Basin #1	2-104-4A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Cactus Basin #2	2-104-4B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the	N/A

		conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Cactus Basin #3A	2-104-4C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Cactus Basin #3B	2-104-4D	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Cactus Basin #4	2-104-4E	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the	N/A

		<p>conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	
Cactus Basin #5	2-104-4F	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A
Pepper Basin	2-106-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A
Mill Basin	2-107-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A
Randall Basin	2-113-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Lytle Creek Gatehouse	2-211-5A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2</p>

		<p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Baseline Basin #1	2-214-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Baseline Basin #2	2-214-4B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Baseline Basin #3	2-214-4C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p>

		<p>conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Macy Basin	2-216-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	N/A
Devil Canyon Spreading Grounds	2-302-2A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

<p>Devil Canyon Dam (Basin #1)</p>	<p>2-303-3A</p>	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
<p>Devil Basin #2</p>	<p>2-304-4A</p>	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Devil Basin #3	2-304-4B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Devil Basin #4	2-304-4C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Devil Basin #5	2-304-4D	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Devil Basin #6	2-304-4E	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Devil Basin #7	2-304-4F	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Wiggins Basin #1	2-305-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Cable Creek Spreading Grounds	2-308-2A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p>
Sycamore Basin	2-352-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p>
East Badger Basin	2-354-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

<p>Badger Spreading Grounds</p>	<p>2-355-2A</p>	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
<p>South Badger Basin</p>	<p>2-356-4A</p>	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

North Badger Basin	2-358-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
West Badger Basin	2-360-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Sweetwater Basin	2-362-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Little Mountain Dam	2-365-3A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
MacQuiddy Basin #1 (#2, 3 & 4)	2-368-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
29th Street Basin #1	2-371-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
29th Street Basin #2	2-371-4B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
29th Street Basin #3	2-371-4C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Waterman Spreading Grounds.	2-404-2A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Twin Creek Spreading Grounds.	2-406-2A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the</p>	N/A

		conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Brush Canyon Basin	2-412-4A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Harrison Basin	2-414-4A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Lynwood Basin #1	2-420-4A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Lynwood Basin #2	2-420-4B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Lynwood Basin #3	2-420-4C	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Lynwood Basin #4	2-420-4D	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A

<p>Warm Creek. Cons. Bsn # 2</p>	<p>2-421-4B</p>	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
<p>Warm Creek. Cons. Bsn # 3</p>	<p>2-421-4C</p>	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Warm Creek Cons Bsn # 4	2-421-4D	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species
Sand Canyon Basin	2-503-4A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Patton Basin	2-504-4A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Daley Basin	2-506-4A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Perris Hill Basin	2-508-4A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Little Sand Canyon Basin	2-510-4A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the	N/A

		conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Lemon Basin	2-511-4A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Seven Oaks Dam	3-104-3A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p>
Plunge Creek Spreading Grounds #1	3-202-2A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Plunge Creek Spreading Grounds #2	3-202-2B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Oak Creek Basin	3-204-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	
Elder Creek Basin	3-205-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	

City Creek Spreading Grounds	2-602-2A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Small Canyon Dam	3-302-3A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	
Dynamite Basin	3-304-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	
Cook Canyon Basin	3-305-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	
San Timoteo Sediment Basin 1	3-401-4A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	
San Timoteo Sediment Basin 2	3-401-4B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	

San Timoteo Sediment Basin 12	3-401-4L	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
San Timoteo Sediment Basin 13	3-401-4M	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
San Timoteo Sediment Basin 14	3-401-4N	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
San Timoteo Sediment Basin 15	3-401-4O	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
San Timoteo Sediment Basin 16	3-401-4P	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
San Timoteo Sediment Basin 17	3-401-4Q	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
San Timoteo Sediment Basin 18	3-401-4R	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Wilson Creek Basin #1	3-602-4A	Fumigate = None Pesticide = None	N/A
Wilson Creek Basin #2	3-602-4B	Fumigate = None Pesticide = None	N/A
Wilson Creek Basin #3	3-602-4C	Fumigate = None	N/A

		Pesticide = None	
Wilson Creek Basin #4	3-602-4D	Fumigate = None Pesticide = None	N/A
Wilson Creek Spreading Grounds	3-602-2E	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Oak Creek Basin #1	3-603-4A	Fumigate = None Pesticide = None	N/A
Oak Creek Basin #2	3-603-4B	Fumigate = None Pesticide = None	N/A
Oak Creek Basin #3	3-603-4C	Fumigate = None Pesticide = None	N/A
Potato Creek Spreading Grounds	3-605-2A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas	N/A
Wildwood Debris Basin	3-608-4A	Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas	N/A
Wildwood Basin #1	3-608-4B	Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas	N/A
Wildwood Basin #2	3-608-4C	Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner	N/A

		inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas	
Wildwood Creek Spreading Grounds		Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A

TABLE 17 – THE SAN BERNARDINO COUNTY FLOOD CONTROL DISTRICT CHANNELS LOCATED IN THE VALLEY WITH THE PESTICIDE USE LIMITATIONS FOR THE TOWNSHIP/RANGE IN WHICH THE FACILITY IS LOCATED, ALONG WITH THE COVERED SENSITIVE SPECIES.

FACILITY NAME	FACILITY RED BOOK #	EPA CDPR BMP	SENSITIVE SPECIES BMP
San Antonio Ch. #1	1-101-1C	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
San Antonio Ch. #2	1-101-1D	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas	N/A
San Antonio Ch. # 3	1-101-1E	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas	N/A
San Antonio Ch. #4	1-101-1F	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner	N/A

		<p>inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	
San Antonio Ch. #5	1-101-1G	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A
San Antonio Ch. #6	1-101-1H	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1B Bait Station Design and Use: Bait Stations shall be designed with and opening that prevents access to non-target species (not to exceed 3") and controls bait spillage by feeding rodents. See your county agricultural commission for recommended designs and suggestions to retrofit existing stations. Bait stations shall be secured (e.g. staked) upright to prevent tipping and access by non-target animals. Bait stations shall not be filled beyond design capacity and in no case shall bait stations be filled with more than 10 lbs. of bait.</p> <p>Pesticide = 1C Station Monitoring: While treated baits are in use, bait stations shall be inspected for spillage, evidence of disturbance by non-target animals, excess moisture from irrigation systems, etc. Problems shall be corrected before baiting is resumed. Any spilled baits shall be promptly cleaned up (scattering limited quantities of spilled bait in non-crop areas is acceptable if allowed by labeling). Bait stations shall be replenished with treated baits as needed to provide continuous exposure. After treated baits are accepted, as evidenced by consumption of baits, depletion of bait in the bait station shall be inspected at least weekly for depletion of bait and refilled until feeding ceases. Treated baits shall be promptly removed (or bait stations shall be sealed) from all stations after feeding has ceased. If subsequent baiting is needed, a two week period without use of treated baits shall be observed before baiting is resumed. This is to keep the period when treated bait is exposed to a minimum without jeopardizing good pest control.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A
San Antonio Channel #7	1-101-1I	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1B Bait Station Design and Use: Bait Stations shall be designed with and opening that prevents access to non-target species (not to exceed 3") and controls bait spillage by feeding rodents. See your county agricultural commission for recommended designs and suggestions to retrofit existing stations. Bait stations shall be secured (e.g. staked) upright to prevent tipping and access by non-target animals. Bait stations shall not be filled beyond design capacity and in no case shall bait stations be filled with more than 10 lbs. of bait.</p> <p>Pesticide = 1C Station Monitoring: While treated baits are in use, bait stations shall be inspected for spillage, evidence of disturbance by non-target animals, excess moisture from irrigation systems, etc. Problems shall be corrected before baiting is resumed. Any spilled baits shall be promptly cleaned up (scattering limited quantities of spilled bait in non-crop areas is acceptable if allowed by labeling). Bait stations shall be replenished with treated baits as needed to provide continuous exposure. After treated baits are accepted, as evidenced by consumption of baits, depletion of bait in the bait station shall be inspected at least weekly for depletion of bait and refilled until feeding ceases. Treated baits shall be promptly removed (or bait stations shall be sealed) from all stations after feeding has ceased. If subsequent baiting is needed, a two week period without use of treated baits shall be observed before baiting is resumed. This is to keep the period when treated bait is exposed to a minimum without jeopardizing good pest control.</p>	N/A

		<p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	
Chino Creek	1-102-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Carbon Canyon Creek #1	1-114-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1B Bait Station Design and Use: Bait Stations shall be designed with and opening that prevents access to non-target species (not to exceed 3") and controls bait spillage by feeding rodents. See your county agricultural commission for recommended designs and suggestions to retrofit existing stations. Bait stations shall be secured (e.g. staked) upright to prevent tipping and access by non-target animals. Bait stations shall not be filled beyond design capacity and in no case shall bait stations be filled with more than 10 lbs. of bait.</p> <p>Pesticide = 1C Station Monitoring: While treated baits are in use, bait stations shall be inspected for spillage, evidence of disturbance by non-target animals, excess moisture from irrigation systems, etc. Problems shall be corrected before baiting is resumed. Any spilled baits shall be promptly cleaned up (scattering limited quantities of spilled bait in non-crop areas is acceptable if allowed by labeling). Bait stations shall be replenished with treated baits as needed to provide continuous exposure. After treated baits are accepted, as evidenced by consumption of baits, depletion of bait in the bait station shall be inspected at least weekly for depletion of bait and refilled until feeding ceases. Treated baits shall be promptly removed (or bait stations shall be sealed) from all stations after feeding has ceased. If subsequent baiting is needed, a two week period without use of treated baits shall be observed before baiting is resumed. This is to keep the period when treated bait is exposed to a minimum without jeopardizing good pest control.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A
Carbon Canyon Creek #2	1-114-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1B Bait Station Design and Use: Bait Stations shall be designed with and opening that prevents access to non-target species (not to exceed 3") and controls bait spillage by feeding rodents. See your county agricultural commission for recommended designs and suggestions to retrofit existing stations. Bait stations shall be secured (e.g. staked) upright to prevent tipping and access by non-target animals. Bait stations shall not be filled beyond design capacity and in no case shall bait stations be filled with more than 10 lbs. of bait.</p> <p>Pesticide = 1C Station Monitoring: While treated baits are in use, bait stations shall be inspected for spillage, evidence of disturbance by non-target animals, excess moisture from irrigation systems, etc. Problems shall be corrected before baiting is resumed. Any spilled baits shall be promptly cleaned up (scattering limited quantities of spilled bait in non-crop areas is acceptable if allowed by labeling). Bait stations shall be replenished with treated baits as needed to provide continuous exposure. After treated baits are accepted, as evidenced by consumption of baits, depletion of bait in the bait station shall be inspected at least weekly for depletion of bait and refilled until feeding ceases. Treated baits shall be promptly removed (or bait stations shall be sealed) from all stations after feeding has ceased. If subsequent baiting is needed, a two week period without use of treated baits shall be observed before baiting is resumed. This is to keep the period when treated bait is exposed to a minimum without jeopardizing good pest control.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner</p>	N/A

		<p>inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	
Lake Los Serranos Channel	1-124-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1B Bait Station Design and Use: Bait Stations shall be designed with and opening that prevents access to non-target species (not to exceed 3") and controls bait spillage by feeding rodents. See your county agricultural commission for recommended designs and suggestions to retrofit existing stations. Bait stations shall be secured (e.g. staked) upright to prevent tipping and access by non-target animals. Bait stations shall not be filled beyond design capacity and in no case shall bait stations be filled with more than 10 lbs. of bait.</p> <p>Pesticide = 1C Station Monitoring: While treated baits are in use, bait stations shall be inspected for spillage, evidence of disturbance by non-target animals, excess moisture from irrigation systems, etc. Problems shall be corrected before baiting is resumed. Any spilled baits shall be promptly cleaned up (scattering limited quantities of spilled bait in non-crop areas is acceptable if allowed by labeling). Bait stations shall be replenished with treated baits as needed to provide continuous exposure. After treated baits are accepted, as evidenced by consumption of baits, depletion of bait in the bait station shall be inspected at least weekly for depletion of bait and refilled until feeding ceases. Treated baits shall be promptly removed (or bait stations shall be sealed) from all stations after feeding has ceased. If subsequent baiting is needed, a two week period without use of treated baits shall be observed before baiting is resumed. This is to keep the period when treated bait is exposed to a minimum without jeopardizing good pest control.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A
Lower Los Serranos Channel #1	1-125-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A
Lower Los Serranos # 2	1-125-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Lower Los Serranos #3	1-125-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1B Bait Station Design and Use: Bait Stations shall be designed with and opening that prevents access to non-target species (not to exceed 3") and controls bait spillage by feeding rodents. See your county agricultural commission for recommended designs and suggestions to retrofit existing stations. Bait stations shall be secured (e.g. staked) upright to prevent tipping and access by non-target animals. Bait stations shall not be filled beyond design capacity and in no case shall bait stations be filled with more than 10 lbs. of bait.</p>	N/A

		<p>Pesticide = 1C Station Monitoring: While treated baits are in use, bait stations shall be inspected for spillage, evidence of disturbance by non-target animals, excess moisture from irrigation systems, etc. Problems shall be corrected before baiting is resumed. Any spilled baits shall be promptly cleaned up (scattering limited quantities of spilled bait in non-crop areas is acceptable if allowed by labeling). Bait stations shall be replenished with treated baits as needed to provide continuous exposure. After treated baits are accepted, as evidenced by consumption of baits, depletion of bait in the bait station shall be inspected at least weekly for depletion of bait and refilled until feeding ceases. Treated baits shall be promptly removed (or bait stations shall be sealed) from all stations after feeding has ceased. If subsequent baiting is needed, a two week period without use of treated baits shall be observed before baiting is resumed. This is to keep the period when treated bait is exposed to a minimum without jeopardizing good pest control.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	
Soquel Cyn Channel	1-126-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1B Bait Station Design and Use: Bait Stations shall be designed with an opening that prevents access to non-target species (not to exceed 3") and controls bait spillage by feeding rodents. See your county agricultural commission for recommended designs and suggestions to retrofit existing stations. Bait stations shall be secured (e.g. staked) upright to prevent tipping and access by non-target animals. Bait stations shall not be filled beyond design capacity and in no case shall bait stations be filled with more than 10 lbs. of bait.</p> <p>Pesticide = 1C Station Monitoring: While treated baits are in use, bait stations shall be inspected for spillage, evidence of disturbance by non-target animals, excess moisture from irrigation systems, etc. Problems shall be corrected before baiting is resumed. Any spilled baits shall be promptly cleaned up (scattering limited quantities of spilled bait in non-crop areas is acceptable if allowed by labeling). Bait stations shall be replenished with treated baits as needed to provide continuous exposure. After treated baits are accepted, as evidenced by consumption of baits, depletion of bait in the bait station shall be inspected at least weekly for depletion of bait and refilled until feeding ceases. Treated baits shall be promptly removed (or bait stations shall be sealed) from all stations after feeding has ceased. If subsequent baiting is needed, a two week period without use of treated baits shall be observed before baiting is resumed. This is to keep the period when treated bait is exposed to a minimum without jeopardizing good pest control.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A
English Canyon	1-127-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	
Boys Republic North Channel	1-129-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Chino Downs Channel	1-130-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A

		Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas	
West Cucamonga Ch#1	1-201-1C	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
West Cucamonga Ch. #2	1-201-1D	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
West Cucamonga Ch. #3	1-201-1E	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
West Cucamonga Ch#4	1-201-1F	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas	
West Cucamonga Ch#5	1-201-1G	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas	N/A
West Cucamonga Ch#6	1-201-1H	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	

Cucamonga Channel #1	1-301-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Cucamonga Channel #2	1-301-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Cucamonga Channel #3	1-301-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Cucamonga Channel #4	1-301-1D		N/A

		Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Cucamonga Channel #5	1-301-1E	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Cucamonga Channel #6	1-301-1F	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species
Cucamonga Channel #7	1-301-1G	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species
Cucamonga Channel #8	1-301-H	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas	SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species
Cucamonga Channel #9	1-301-1I	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas	SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species

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Cucamonga Crosswalls #10	1-302-8J	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Cucamonga Crosswalls #11	1-302-8K	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Cucamonga Crosswalls #12	1-302-8L	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Cucamonga Crosswalls #13	1-302-8M	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Cucamonga Connector #1	1-312-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Cucamonga Connector #2	1-312-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A

Almond Intercept Ch.	1-315-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
County Line Channel	1-317-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Demens Creek Ch#1	1-401-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Demens Basin Ch#2	1-401-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Demens Basin Ch#3	1-402-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Demens Basin Ch#4	1-402-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A

Deer Creek Channel #1	1-501-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Deer Creek Channel #2	1-501-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Deer Creek Channel #3	1-501-1C	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Deer Creek Channel #4	1-501-1D		SEN BIO-6

		<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	<p>Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Deer Creek Channel #5	1-501-1E	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A
Deer Creek Channel #6	1-501-1F	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A
Deer Creek Channel #7	1-501-1G	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Deer Creek Channel #8	1-501-1H	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Lower Deer Creek Ch.	1-501-1I	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Deer Creek Reception Levee	1-503-5A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Hillside Channel	1-552-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	
Day Creek Channel #1	1-601-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Day Creek Channel #2	1-601-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Day Creek Channel #3	1-601-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Day Creek Channel #4	1-601-1D	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

		inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas	
Day Creek Channel #5	1-601-1E	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A
Day Creek Channel #6	1-601-1F	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1B Bait Station Design and Use: Bait Stations shall be designed with an opening that prevents access to non-target species (not to exceed 3") and controls bait spillage by feeding rodents. See your county agricultural commission for recommended designs and suggestions to retrofit existing stations. Bait stations shall be secured (e.g. staked) upright to prevent tipping and access by non-target animals. Bait stations shall not be filled beyond design capacity and in no case shall bait stations be filled with more than 10 lbs. of bait.</p> <p>Pesticide = 1C Station Monitoring: While treated baits are in use, bait stations shall be inspected for spillage, evidence of disturbance by non-target animals, excess moisture from irrigation systems, etc. Problems shall be corrected before baiting is resumed. Any spilled baits shall be promptly cleaned up (scattering limited quantities of spilled bait in non-crop areas is acceptable if allowed by labeling). Bait stations shall be replenished with treated baits as needed to provide continuous exposure. After treated baits are accepted, as evidenced by consumption of baits, depletion of bait in the bait station shall be inspected at least weekly for depletion of bait and refilled until feeding ceases. Treated baits shall be promptly removed (or bait stations shall be sealed) from all stations after feeding has ceased. If subsequent baiting is needed, a two week period without use of treated baits shall be observed before baiting is resumed. This is to keep the period when treated bait is exposed to a minimum without jeopardizing good pest control.</p>	
Day Creek Spreading Grounds Levee Part 1	1-602-5A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Day Creek Spreading Grounds Levee Part 2	1-602-5B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Etiwanda Creek Ch. #1	1-701-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Etiwanda Creek Ch. #2	1-701-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Etiwanda Creek Channel #3	1-701-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Etiwanda Creek Channel #4	1-701-1D	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	
Etiwanda Creek Channel #5	1-701-1E	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Lower Etiwanda Creek	1-701-1H	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1B Bait Station Design and Use: Bait Stations shall be designed with and opening that prevents access to non-target species (not to exceed 3") and controls bait spillage by feeding rodents. See your county agricultural commission for recommended designs and</p>	N/A

		<p>suggestions to retrofit existing stations. Bait stations shall be secured (e.g. staked) upright to prevent tipping and access by non-target animals. Bait stations shall not be filled beyond design capacity and in no case shall bait stations be filled with more than 10 lbs. of bait.</p> <p>Pesticide = 1C Station Monitoring: While treated baits are in use, bait stations shall be inspected for spillage, evidence of disturbance by non-target animals, excess moisture from irrigation systems, etc. Problems shall be corrected before baiting is resumed. Any spilled baits shall be promptly cleaned up (scattering limited quantities of spilled bait in non-crop areas is acceptable if allowed by labeling). Bait stations shall be replenished with treated baits as needed to provide continuous exposure. After treated baits are accepted, as evidenced by consumption of baits, depletion of bait in the bait station shall be inspected at least weekly for depletion of bait and refilled until feeding ceases. Treated baits shall be promptly removed (or bait stations shall be sealed) from all stations after feeding has ceased. If subsequent baiting is needed, a two week period without use of treated baits shall be observed before baiting is resumed. This is to keep the period when treated bait is exposed to a minimum without jeopardizing good pest control.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	
San Sevaine Channel #1	1-801-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
San Sevaine Channel #2	1-801-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6</p>

		fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method	Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species
San Sevaine Channel #3	1-801-1D	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used
San Sevaine Channel #4	1-801-1F	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
San Sevaine Channel #5	1-801-1G	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
San Sevaine Channel #6	1-801-1H	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
San Sevaine Channel #7	1-801-1I	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas;	N/A

		<p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	
San Sevaine Channel #8	1-801-1J	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
San Sevaine Channel #9	1-801-1K	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
San Sevaine Spreading Grounds -West Levee	1-802-5B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	N/A
San Sevaine Spreading Grounds-West Levee	1-802-5C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A

		<p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	
San Sevaine Spreading Grounds-East Levee	1-802-5D	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	N/A
Hawker-Crawford Ch. #1	1-806-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Hawker-Crawford Channel #2	1-806-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-</p>	

		<p>target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	
Henderson Channel #1	1-808-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	N/A
Henderson Channel #2	1-808-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Henderson Channel #3	1-808-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	N/A
West Fontana Channel #1	1-809-6A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
West Fontana Channel #2	1-809-6B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Mulberry Channel	1-810-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-</p>	N/A

		target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Highland Channel #1	1-812-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Highland Channel #2	1-812-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Declez Channel #1	1-813-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas	N/A
Cypress Channel #1	1-901-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas	N/A
Cypress Channel #2	1-901-1C	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = 1B Bait Station Design and Use: Bait Stations shall be designed with an opening that prevents access to non-target species (not to exceed 3") and controls bait spillage by feeding rodents. See your county agricultural commission for recommended designs and suggestions to retrofit existing stations. Bait stations shall be secured (e.g. staked) upright to prevent tipping and access by non-target animals. Bait stations shall not be filled beyond design capacity and in no case shall bait stations be filled with more than 10 lbs. of bait. Pesticide = 1C Station Monitoring: While treated baits are in use, bait stations shall be inspected for spillage, evidence of disturbance by non-target animals, excess moisture from irrigation systems, etc. Problems shall be corrected before baiting is resumed. Any spilled baits shall be promptly cleaned up (scattering limited quantities of spilled bait in non-crop areas is acceptable if allowed by labeling). Bait stations shall be replenished with treated baits as needed to provide continuous exposure. After treated baits are accepted, as evidenced by consumption of baits, depletion of bait in the bait station shall be inspected at least weekly for depletion of bait and refilled until feeding ceases. Treated baits shall be promptly removed (or bait stations shall be sealed) from all stations after feeding has ceased. If	N/A

		<p>subsequent baiting is needed, a two week period without use of treated baits shall be observed before baiting is resumed. This is to keep the period when treated bait is exposed to a minimum without jeopardizing good pest control.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	
Cactus Channel	2-104-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	
West Fontana Ch. #3	2-109-6A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Rialto Channel #1	2-120-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Rialto Channel #2	2-120-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Rialto Channel #3	2-120-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	<p>SEN BIO-5 Aquatic toxicity: Very toxic to fish and other aquatic invertebrates and the use of ground liquid sprays poses a hazard to listed species if applied within or adjacent to their habitat where runoff or drift can occur.</p>

Rialto Channel #4	2-120-1D	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Declez Channel #2	2-124-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Declez Channel #3	2-124-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas	N/A
Cajon Creek Wash #1	2-201-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas	SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application. SEN BIO-3 No broadcasting will be performed SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species

Cajon Creek Wash #2	2-201-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Lytle Creek Wash #1	2-202-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Lytle Creek Wash #2	2-202-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Lytle Creek Wash #3	2-202-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Lytle Creek Wash #4	2-202-1D	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Lytle Creek Channel #1	2-203-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	
Lytle Creek Channel #2	2-203-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	N/A

Lytle Creek Channel #3	2-203-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	N/A
Lytle-Cajon Channel	2-204-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	
Riverside Groin #1	2-205-5A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	

Riverside Groin #2	2-205-5B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	
Riverside Groin #3	2-205-5C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	
Riverside Groin #4	2-205-5D	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	
Riverside Groin #5	2-205-5E	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	

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Lytle Creek Levee	2-206-5A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>
Island Levee	2-207-5A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>
Island Levee	2-207-5B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR</p>

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Upper Devore Levee Part 1	2-208-5A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>
Lower Devore Levee Part 2	2-208-5B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>

Muscoy Groin #1	2-209-5A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Muscoy Groin #2	2-209-5B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Muscoy Groin #3	2-209-5C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Muscoy Groin #4	2-209-5D	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Muscoy Groin #5	2-209-5E	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Muscoy Levee Part 1	2-210-5A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Muscoy Levee Part 2	2-210-5B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Muscoy Levee Part 3	2-210-5C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Warm Creek Levee	2-212-5A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p>

			<p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Devil Creek #1	2-301-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Devil Creek #2	2-301-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Devil Creek Levee	2-306-5A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4</p>

			Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species
Devil Creek Div Channel #1	2-307-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Devil Creek Div Channel#2	2-307-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Devil Creek Channel#3	2-364-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Cable Creek Channel#1	2-309-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Cable Creek Channel#2	2-309-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
MacQuiddy-Severance Diversion Channel	2-351-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Sycamore Diversion Channel	2-353-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p>

		<p>conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Western Avenue Channel	2-357-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	N/A
Badger Channel#1	2-359-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Badger Channel#2	2-359-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Badger Channel #3	2-359-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Sweetwater Channel	2-361-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Little Mountain Channel	2-366-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Waterman Creek #1	2-401-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Waterman Creek #2	2-401-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Twin Creek	2-405-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Waterman Levee	2-408-5A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Twin Creek Levee	2-408-5B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the	N/A

		<p>conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	
Twin Creek Channel Improved #1	2-409-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A
Twin Creek Channel Improved #2	2-409-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A
Twin Creek Channel Improved #3	2-409-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A
Twin Creek Channel Improved #4	2-409-1D	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Warm Creek Channel #1	2-411-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Warm Creek Channel #2	2-411-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A

Harrison Storm Drain	2-415-6A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Upper Warm Creek Channel	2-501-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Sand Creek #1	2-502-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Sand Creek #2	2-502-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Sand Creek #3	2-502-1C	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Daley Canyon	2-505-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Del Rosa Channel #1	2-507-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Del Rosa Channel #2	2-507-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Little Sand Creek #1	2-509-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the	N/A

		conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Little Sand Creek #2	2-509-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Little Sand Creek #3	2-509-1C	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
City Creek #1	2-601-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
City Creek # 2	2-601-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

City Creek Levee Part 1	2-601-5A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
City Creek Levee Part 2	2-601-5B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

<p>City Creek #3</p>	<p>2-603-1A</p>	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
<p>Bledsoe Creek #1</p>	<p>2-604-1A</p>	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	

<p>Plunge Creek #1</p>	<p>2-605-1A</p>	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
<p>Santa Ana River #1</p>	<p>2-701-1A</p>	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Santa Ana River #2	2-701-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Santa Ana River #3	2-701-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Reche Canyon Creek #1	2-702-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	
Reche Canyon Creek #2	2-702-1B		N/A

		<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	
Reche Canyon Creek #3	2-702-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Santa Ana River # 4	3-101-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Santa Ana River # 5	3-101-B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Santa Ana River # 6	3-101-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

<p>Santa Ana River # 7</p>	<p>3-101-1D</p>	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
<p>Plunge Creek #2</p>	<p>3-201-1B</p>	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Plunge Creek #3	3-201-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Plunge Creek #4	3-201-1D	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Oak Creek	3-204-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	
Elder Creek #1	3-205-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	
Elder Creek #2	3-205-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	

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City Creek #4	3-301-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
City Creek #5	3-301-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7</p>

			Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species
City Creek #6	3-301-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Small Canyon Diversion	3-303-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	
Cook Canyon Creek	3-306-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	

		<p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	
Bledsoe Creek #2	3-307-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	
Small Canyon Channel #1	3-309-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Small Canyon Channel #2	3-309-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
San Timoteo Creek #1	3-401-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	
San Timoteo Creek #2	3-401-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
San Timoteo Creek #3	3-401-1C		N/A

		Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
San Timoteo Creek #4	3-401-1D	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
San Timoteo Creek #5	3-401-1E	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method	
San Timoteo Creek #6	3-401-1F	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Brown Ditch	3-404-6A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Mission Channel #1	3-501-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Mission Channel #2	3-501-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A

Mission Channel #3	3-501-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	
Zanja Creek #1	3-501-1E	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Zanja Creek #2	3-501-1F	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Zanja Creek #3	3-501-1G	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Morrey Arroyo #1	3-502-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Morrey Arroyo #2	3-502-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Wilson Creek #1	3-601-1A	<p>Fumigation = None</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A

Wilson Creek #2	3-601-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A
Wilson Creek #3	3-601-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A
Oak Glen Creek #1	3-603-1A	<p>Fumigation = None</p> <p>Pesticide = None</p>	N/A
Oak Glen Creek #2	3-603-1B	<p>Fumigation = None</p> <p>Pesticide = None</p>	N/A
Oak Glen Creek #3	3-603-1C	<p>Fumigation = None</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A
Wildwood Creek #1	3-608-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Wildwood Creek #2	3-608-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Wildwood Creek #3	3-608-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the</p>	N/A

		conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Wildwood Creek #4	3-608-1D	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Birch Creek	3-612-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = None	N/A
Gateway Wash #1	3-615-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas	N/A
Gateway Wash #2	3-615-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas	N/A
Baldrige Creek	3-701-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Mill Creek #1	3-801-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = None	

Mill Creek #2	3-801-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Mill Creek #3	3-801-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Mill Creek #4	3-801-1D	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Mill Creek Levee Part 1	3-802-5A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Mill Creek Levee Part 2	3-802-5B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 8 Kangaroo Rats: Use is prohibited EXCEPT under any ONE of the following conditions (in all cases where toxic baits are applied, any spilled baits shall be immediately removed or buried to prevent exposure to non-target species): For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife. An approved bait station (see your county agricultural commissioner for approved designs) is used that is fitted with an entrance that provides selective access to pest species but does not allow access to kangaroo rats, OR Baits are placed in bait stations that are elevated to preclude exposure to kangaroo rats, and designed to prevent spillage by rodents feeding (see you county agricultural commissioner for specifications), OR Baits are placed in bait stations during daylight hours only and are removed (or entrances are closed) by dusk each day, OR Broadcast application of baits is allowed in fields under active cultivation with the maintenance of a 10-yard wide boarder of untreated crops where fields are adjacent to areas of natural vegetation. For purposes of this provision, fields under active cultivation means fields that have been tilled within the last one year or those fields are irrigated by furrow, flood or overlapping sprinkler method</p>	<p>SEN BIO-1 Only modified "T bait" stations for ground squirrels will be used</p> <p>SEN BIO-2 If fumigation is to occur, all gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-3 No broadcasting will be performed</p> <p>SEN BIO-4 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
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TABLE 18 – THE SAN BERNARDINO COUNTY FLOOD CONTROL DISTRICT CHANNELS LOCATED IN THE DESERT WITH THE PESTICIDE USE LIMITATIONS FOR THE TOWNSHIP/RANGE IN WHICH THE FACILITY IS LOCATED, ALONG WITH THE COVERED SENSITIVE SPECIES.

FACILITY NAME	FACILITY RED BOOK #	EPA CDPR BMP	SENSITIVE SPECIES BPM
Mojave River #1	4-101-1C	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-9 No rodenticide practices will be performed from April-June when the squirrels may be active.</p> <p>SEN BIO-10 All gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-11 No broadcasting will be performed.</p> <p>SEN BIO-12 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-13 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Mojave River #2	4-101-1D	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Mojave River #3	4-101-1E	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	<p>SEN BIO-15 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-16 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

		<p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	
Mojave River #4	4-101-1F	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1B Bait Station Design and Use: Bait Stations shall be designed with and opening that prevents access to non-target species (not to exceed 3") and controls bait spillage by feeding rodents. See your county agricultural commission for recommended designs and suggestions to retrofit existing stations. Bait stations shall be secured (e.g. staked) upright to prevent tipping and access by non-target animals. Bait stations shall not be filled beyond design capacity and in no case shall bait stations be filled with more than 10 lbs. of bait.</p> <p>Pesticide = 1C Station Monitoring: While treated baits are in use, bait stations shall be inspected for spillage, evidence of disturbance by non-target animals, excess moisture from irrigation systems, etc. Problems shall be corrected before baiting is resumed. Any spilled baits shall be promptly cleaned up (scattering limited quantities of spilled bait in non-crop areas is acceptable if allowed by labeling). Bait stations shall be replenished with treated baits as needed to provide continuous exposure. After treated baits are accepted, as evidenced by consumption of baits, depletion of bait in the bait station shall be inspected at least weekly for depletion of bait and refilled until feeding ceases. Treated baits shall be promptly removed (or bait stations shall be sealed) from all stations after feeding has ceased. If subsequent baiting is needed, a two week period without use of treated baits shall be observed before baiting is resumed. This is to keep the period when treated bait is exposed to a minimum without jeopardizing good pest control.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-15 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-16 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Mojave River #5	4-101-1G	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1B Bait Station Design and Use: Bait Stations shall be designed with and opening that prevents access to non-target species (not to exceed 3") and controls bait spillage by feeding rodents. See your county agricultural commission for recommended designs and suggestions to retrofit existing stations. Bait stations shall be secured (e.g. staked) upright to prevent tipping and access by non-target animals. Bait stations shall not be filled beyond design capacity and in no case shall bait stations be filled with more than 10 lbs. of bait.</p> <p>Pesticide = 1C Station Monitoring: While treated baits are in use, bait stations shall be inspected for spillage, evidence of disturbance by non-target animals, excess moisture from irrigation systems, etc. Problems shall be corrected before baiting is resumed. Any spilled baits shall be promptly cleaned up (scattering limited quantities of spilled bait in non-crop areas is acceptable if allowed by labeling). Bait stations shall be replenished with treated baits as needed to provide continuous exposure. After treated baits are accepted, as evidenced by consumption of baits, depletion of bait in the bait station shall be inspected at least weekly for depletion of bait and refilled until feeding ceases. Treated baits shall be promptly removed (or bait stations shall be sealed) from all stations after feeding has ceased. If subsequent baiting is needed, a two week period without use of treated baits shall be observed before baiting is resumed. This is to keep the period when treated bait is exposed to a minimum without jeopardizing good pest control.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-15 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-16 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Mojave River #6	4-101-1H	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-15 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-16 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Mojave River #7	4-101-1I	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-9 No rodenticide practices will be performed from April-June when the squirrels may be active.</p> <p>SEN BIO-10 All gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-11 No broadcasting will be performed.</p> <p>SEN BIO-12 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-13 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-15 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-16 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Mojave River #8	4-101-1J	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	

Mojave River #9	4-101-1K	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	
Mojave River #10	4-101-1L	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	
Mojave River #11	4-101-1M	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-9 No rodenticide practices will be performed from April-June when the squirrels may be active.</p> <p>SEN BIO-10 All gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-11 No broadcasting will be performed.</p> <p>SEN BIO-12 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-13 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Mojave River #12	4-101-1N	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7</p>

		<p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	<p>Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-9 No rodenticide practices will be performed from April-June when the squirrels may be active.</p> <p>SEN BIO-10 All gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-11 No broadcasting will be performed.</p> <p>SEN BIO-12 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-13 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Antelope Creek Wash	4-103-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Oro Grande Wash #1	4-104-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-9 No rodenticide practices will be performed from April-June when the squirrels may be active.</p> <p>SEN BIO-10 All gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-11 No broadcasting will be performed.</p> <p>SEN BIO-12 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-13 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

SEN BIO-14
 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species

Oro Grande Wash #2	4-106-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>
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N/A

Oro Grande Wash #3	4-106-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>
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N/A

<p>Oro Grande Wash #4</p>	<p>4-106-1C</p>	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-9 No rodenticide practices will be performed from April-June when the squirrels may be active.</p> <p>SEN BIO-10 All gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-11 No broadcasting will be performed.</p> <p>SEN BIO-12 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-13 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
<p>Buckthorn Wash #1</p>	<p>4-107-1A</p>	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-9 No rodenticide practices will be performed from April-June when the squirrels may be active.</p> <p>SEN BIO-10 All gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-11 No broadcasting will be performed.</p> <p>SEN BIO-12 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-13 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

			<p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Buckthorn Wash #2	4-107-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-9 No rodenticide practices will be performed from April-June when the squirrels may be active.</p> <p>SEN BIO-10 All gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-11 No broadcasting will be performed.</p> <p>SEN BIO-12 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-13 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

<p>Buckthorn Wash #3</p>	<p>4-107-1C</p>	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-9 No rodenticide practices will be performed from April-June when the squirrels may be active.</p> <p>SEN BIO-10 All gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-11 No broadcasting will be performed.</p> <p>SEN BIO-12 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-13 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
<p>Fremont Wash #1</p>	<p>4-108-1A</p>	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-9 No rodenticide practices will be performed from April-June when the squirrels may be active.</p> <p>SEN BIO-10 All gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-11 No broadcasting will be performed.</p> <p>SEN BIO-12 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-13 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14</p>

			Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species
Fremont Wash #2	4-108-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-9 No rodenticide practices will be performed from April-June when the squirrels may be active.</p> <p>SEN BIO-10 All gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-11 No broadcasting will be performed.</p> <p>SEN BIO-12 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-13 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Desert Knolls Wash #1	4-201-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-15 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-16 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Desert Knolls Wash #2	4-201-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	N/A
Swarthout Creek	4-351-1A	<p>Fumigation = None</p> <p>Pesticide = None</p>	
Flume Creek	4-352-1A	<p>Fumigation = None</p> <p>Pesticide = None</p>	
Heath Creek	4-353-1A	<p>Fumigation = None</p> <p>Pesticide = None</p>	
Sheep Creek #1	4-354-1A	<p>Fumigation = None</p> <p>Pesticide = None</p>	
Sheep Creek #2	4-354-1B	<p>Fumigation = None</p> <p>Pesticide = None</p>	
Adelanto East Channel	4-355-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	N/A

D Street SD	4-401-6A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-15 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-16 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Mojave Drive Channel #1	4-402-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	N/A
Mojave Drive Channel #2	4-402-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-15 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-16 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Mojave Drive Channel #3	4-402-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	N/A
El Evado Channel	4-405-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	N/A
Hesperia East Channel	4-452-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Southwest Channel #1	Barstow 4-501-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	N/A
Southwest Channel #2	Barstow 4-501-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

North Barstow Channel	4-502-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-15 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-16 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Arrowhead Channel	4-503-1A	<p>Fumigation = None</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-9 No rodenticide practices will be performed from April-June when the squirrels may be active.</p> <p>SEN BIO-10 All gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-11 No broadcasting will be performed.</p> <p>SEN BIO-12 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-13 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Dean Wash Channel #1	4-504-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-9 No rodenticide practices will be performed from April-June when the squirrels may be active.</p> <p>SEN BIO-10 All gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-11 No broadcasting will be performed.</p> <p>SEN BIO-12 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-13 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Dean Wash Channel #2	4-504-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-9 No rodenticide practices will be performed from April-June when the squirrels may be active.</p> <p>SEN BIO-10 All gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-11 No broadcasting will be performed.</p> <p>SEN BIO-12 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-13 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

			<p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Waterman Channel	Road 4-507-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-9 No rodenticide practices will be performed from April-June when the squirrels may be active.</p> <p>SEN BIO-10 All gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-11 No broadcasting will be performed.</p> <p>SEN BIO-12 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-13 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Lenwood Channel #1	4-601-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	N/A
Lenwood Channel #2	4-601-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner</p>	N/A

		<p>inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	
Yermo Flood Channel #1	4-701-1A	<p>Fumigation = None</p> <p>Pesticide = None</p>	N/A
Yermo Flood Channel #2	4-701-1B	<p>Fumigation = None</p> <p>Pesticide = None</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Yermo Flood Channel #3	4-701-1C	<p>Fumigation = None</p> <p>Pesticide = None</p>	N/A
Daggett Channel #1	4-710-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	N/A
Daggett Channel #2	4-710-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	N/A
East Baker Channel	4-801-1A	<p>Fumigation = None</p>	N/A

		Pesticide = None	
Baker Levee	4-802-5A	Fumigation = None Pesticide = None	N/A
Arrowbear Creek	5-210-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Green Valley Creek	5-211-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Seeley Creek	5-312-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	SEN BIO-8 Prohibit grain pesticide within 100 yards of the occupied habitat
Seeley Creek (West Branch)	5-313-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	SEN BIO-8 Prohibit grain pesticide within 100 yards of the occupied habitat
Hunsaker Drain	5-510-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	SEN BIO-8 Prohibit grain pesticide within 100 yards of the occupied habitat

Lucerne Valley Storm Drain	6-301-6B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-9 No rodenticide practices will be performed from April-June when the squirrels may be active.</p> <p>SEN BIO-10 All gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-11 No broadcasting will be performed.</p> <p>SEN BIO-12 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-13 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Juanita Drainage Ditch	6-401-1A	<p>Fumigation = None</p> <p>Pesticide = None</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
29 Palms Channel #1	6-402-1A	<p>Fumigation = None</p> <p>Pesticide = None</p>	N/A
29 Palms Channel #2	6-402-1B	<p>Fumigation = None</p> <p>Pesticide = None</p>	N/A

29 Palms Channel #3	Flood	6-402-1C	Fumigation = None Pesticide = None	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
29 Palms Channel #4	Flood	6-402-1D	Fumigation = None Pesticide = None	N/A
29 Palms Channel #5	Flood	6-402-1E	Fumigation = None Pesticide = None	N/A
Pinto Cove Creek		6-403-1B	Fumigation = None Pesticide = None	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Yucca Creek #1		6-451-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Yucca Creek #2		6-451-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A

Yucca Creek #3	6-451-1C	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Quail Wash	6-452-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Joshua Tree Wash	6-452-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Joshua Tree Wash	6-452-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Quail Wash Levee; COE	6-453-5A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Old Woman Springs Creek #1	6-454-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Old Woman Springs Creek #2	6-454-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A

Long Canyon Channel #1	6-456-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species
Long Canyon Channel #2	6-456-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species
Covington Channel Wash	6-457-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Hospital Channel	6-458-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
High School Channel	6-458-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Burnt Mountain Wash	6-459-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Pinion Creek	6-475-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Church Street Channel	6-486-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-	N/A

		target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Little Morongo Creek	6-501-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Needles Flood Channel #1	6-601-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training. Pesticide = 1D Carcass Survey and Disposal: Carcass survey and disposal shall be performed in the treated area beginning on the third day following the initial exposure of toxic baits. Any exposed carcasses shall be disposed of (e.g. completely buried) in a manner inaccessible to wildlife. Carcass surveys shall continue for at least five days after toxic baiting has ceased and thereafter until no more carcasses are found. Carcasses should be handled with care to avoid contact with parasites such as fleas	N/A
Needles Flood Channel #2	6-601-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Needles S Street Channel COE	6-603-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species
Eagle Pass Levee; COE	6-603-5A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
S Street Channel Inlet Levee	6-603-5B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A

Needles-Sacramento Wash	6-604-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	N/A
Needles Riverview Levee	6-608-5A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species
Knickerbocker Creek	6-701-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Ski Creek Culvert	6-701-6A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Grout Creek	6-703-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Rathbone Creek #1	6-704-1A	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Rathbone Creek #2	6-704-1B	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Rathbone Creek #3	6-704-1C	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
Sand Canyon Creek	6-704-1D	Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-	

		target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.	
South Trona Channel	6-801-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-9 No rodenticide practices will be performed from April-June when the squirrels may be active.</p> <p>SEN BIO-10 All gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-11 No broadcasting will be performed.</p> <p>SEN BIO-12 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-13 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Argus Channel	6-802-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-9 No rodenticide practices will be performed from April-June when the squirrels may be active.</p> <p>SEN BIO-10 All gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-11 No broadcasting will be performed.</p> <p>SEN BIO-12 Prohibit grain pesticide within 100 yards of the occupied habitat</p>

			<p>SEN BIO-13 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Trona Flood Channel #1	6-803-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-9 No rodenticide practices will be performed from April-June when the squirrels may be active.</p> <p>SEN BIO-10 All gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-11 No broadcasting will be performed.</p> <p>SEN BIO-12 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-13 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>

Trona Flood Channel #2	6-803-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	<p>SEN BIO-6 Prior to rodent control measures being employed, a qualified biologist shall conduct protocol surveys to determine the presence of burrowing owls</p> <p>SEN BIO-7 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-9 No rodenticide practices will be performed from April-June when the squirrels may be active.</p> <p>SEN BIO-10 All gopher holes will be identified by a qualified individual prior to rodenticide application.</p> <p>SEN BIO-11 No broadcasting will be performed.</p> <p>SEN BIO-12 Prohibit grain pesticide within 100 yards of the occupied habitat</p> <p>SEN BIO-13 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p> <p>SEN BIO-14 Gas shall be used within the occupied habitat only by qualified individuals. Such persons shall be limited to wildlife biologists trained to distinguish dens and burrows of target species from those of non-target species</p>
Rockcrusher Channel	6-804-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	N/A
Borosolvay Channel #1	6-805-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	N/A
Borosolvay Channel #2	6-805-1B	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	N/A

Borosolvay Channel #3	6-805-1C	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	N/A
Cemetery Channel	6-806-1A	<p>Fumigate = 5 Trained Applicator: Use shall be supervised by a person (wildlife biologist, county agricultural commissioner, university extension advisor, state or federal official or others) who is trained to distinguish dens and burrows of target species from those of non-target species. Use shall occur only in the active burrows of target species. The person responsible for supervision shall be aware of the conditions at the site of application and be available to direct and control the manner in which applications are made (per Section 6406 of Title 3, California Code of Regulations). Contact your county agricultural commissioner for information on training.</p> <p>Pesticide = 7 For commensal rodent control, outdoor use must be in tamper resistant bait boxes placed in areas inaccessible to wildlife.</p>	N/A

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APPENDICES