Rim of the Valley Trail Corridor Master Plan

Santa Monica Mountains Conservation States of California

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Santa Monica Mountains Conservancy State of California

prepared by Dangermond & Associates



Summary Rim of the Valley Trail Corridor Master Plan

The preparation of the following Master Plan is the direct result of AB 1516 authored by Assemblyman Richard Katz which was approved by the Legislature and signed by Governor George Deukmejian in 1989. The Master Plan is intended to guide both the Mountains Conservancy and the Legislature over the next five to ten years in preserving important resources within the Rim Corridor and providing public recreation.

The legislation requires the preparation of the plan, specifies elements which must be included, requires a number of public hearings, and establishes a deadline for reporting back to the Legislature. The specific requirements have been met in accordance with the legislation.

Eleven public hearings were held by the Mountains Conservancy, as required in the legislation. These were well attended by elected officials, agency and group representatives as well as the general public. The suggestions and ideas regarding plan elements and needs of the area make up the backbone of the Master Plan which is hereby presented.

The primary components of the Master Plan are the Rim of the Valley Trail and an interlocking system of wildlife habitats and open space areas which provide a corridor connection between the Santa Monica Mountains, the Santa Susana Mountains, the Sespe Mountains and San Gabriel Mountains. Those interrelated components create a major recreation resource and a wildlife link vital to the long-term health and diversity of this region of southern California. Numerous special opportunities exist within this area and when joined together they represent an overall project of tremendous statewide significance.

The major components of the Master Plan include:

- 1. The Rim of the Valley Trail, which completely encircles the San Fernando and La Crescenta valleys and unifies the various parts of the corridor recreational system.
- 2. A wildlife corridor which connects the Santa Monica, Santa Susana, Sespe and San Gabriel Mountains. This will provide for long term biological diversity and will incorporate major habitat areas along the way, including the Santa Susana Mountains State Park, Rocky Peak and the Santa Clarita Woodlands.
- 3. Periodic access trails and trailheads which provide convenient points of access with companion facilities for all users.
- 4. Major access and loop trails which connect the Rim Trail with important natural and historic areas including: Santa Anita Canyon, Santa Clarita Woodlands,

Placerita Canyon State /County Park, Happy Camp County Park and Santa Susana Mountains State Park.

- 5. Additional wildlife and scenic open space areas throughout the corridor area. These lesser spaces will also be connected to the primary wildlife corridor between the mountains.
- 6. Recommendations for major recreational area improvements for future development at Hansen Dam, Happy Camp, Chatsworth Reservoir and Devil's Gate. These will provide large regional park facilities which are also connected to the Rim system by trails.
- 7. Recommendations for special use trails for nature study and for special populations such as the physically impaired.
- 8. Recommendations for a chain of campsites along the Rim Trail to accommodate users on extended trips.
- 9. Proposals for information and interpretive programs to ensure that all residents of the region have access to the parks, to inform users, and to foster good stewardship of the resource.
- 10. Specific recommendations for a series of boundary adjustments are proposed as a means of incorporating the important projects and additions for the Rim of the Valley Corridor system. The recommendations are: a boundary adjustment easterly to Santa Anita Canyon; westerly to the join the Conservancy Zone boundary at Calleguas Creek; and boundary adjustments to include areas north of Simi Valley and the proposed Santa Clarita Woodlands Park.

This Master Plan is a combination of all the elements found in this report, i.e.,

- 1. The definitions, objectives and criteria
- 2. The plan, as described in the text and illustrated in the figures
- 3. The proposed project list
- 4. The proposed boundary adjustments

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INTRODUCTION

The study described in this report was authorized by Assembly Bill No 1516 of the 1989-90 session of the California Legislature, relating to the Santa Monica Mountains Conservancy Rim of the Valley Trail Corridor. The primary goal of that legislation, and therefore this study, is to establish a "master plan", or framework, for the activities and expenditures of the Santa Monica Mountains Conservancy (Conservancy) within the general Rim of the Valley Corridor area over the next ten years.

The following section of this report describes the background of the Conservancy which precedes AB 1516, while Section 2 considers in detail the language and objectives of that proposed legislation. The process and methods used in the study are presented in the third section, followed by a discussion of the Master Plan components in the Section 4. Section 5 provides an overview of the complete Master Plan. Criteria for prioritizing the projects is discussed in Section 6.

All projects considered in this study are listed in Appendix A and keyed to the 21 USGS topographical maps in Section 7 of this report. The maps indicate the location of existing and proposed parks, trails and public open space. The list includes a description of each proposed project and the source of the proposal.



SECTION 1 BACKGROUND

THE SANTA MONICA MOUNTAINS CONSERVANCY

The Santa Monica Mountains Conservancy is a State agency created in 1980. Its goals and activities, like those of the California Department of Parks and Recreation or the National Park Service, center around both land preservation and providing opportunities for recreation. There are, however, basic and important differences. The Conservancy's range of activity is more extensive than either of those agencies or local park agencies, including greater flexibility regarding land transactions. Also, the Conservancy often uses its available funds in nontraditional ways by forming partnerships with other agencies. As such, the Conservancy is the agency with primary responsibilities for funding the acquisition of projects with statewide and regional significance, as specified in the Rim of the Valley Trail Corridor Plan of 1990 adopted pursuant to Section 33204.3 of the California Public Resources code. The Conservancy undertakes acquisitions and provides grants to local governments and non profit organizations for various combinations of planning, acquisition, improvement, operation and maintenance of wildlife habitat and recreation resources.

The Santa Monica Mountains Conservancy has filled a void between local government and state and federal agencies by working on resources of major significance in a locally relevant and sensitive manner, and by serving as a coordinator among citizen groups, agencies and landowners.

THE RIM OF THE VALLEY TRAIL CORRIDOR

Legislation in 1983 extended the geographic limits of the Conservancy's authority to encompass an area known as the Rim of the Valley Trail Corridor (Corridor). The Rim of the Valley concept was first conceived and copyrighted by Marge Feinberg in 1974 as a Master's thesis at Cal State University, Northridge.

The Corridor, the definition of its existing boundaries, and much of the impetus for the Conservancy's involvement, came from a grass roots movement to protect the aesthetic, recreation and wildlife resources of the foothills and mountains encircling the San Fernando/La Crescenta Valleys. The Corridor is essentially a defined planning area, a broad band circling the north, east and west edges of the San Fernando/La Crescenta Valleys. It was created to facilitate the development of an interlocking, connected system of public parks, trails and wildlife habitat preserves within the mountain areas. The backbone of that system, the thread which would tie it together, was to be a multi use, long distance trail--the Rim of the Valley Trail (Rim Trail). Within the Corridor, the Conservancy has placed particular emphasis on a cooperative approach--actions are taken basically at the request of the public or local government, acquisitions are made from willing sellers, agreements are formed with other agencies to jointly accomplish a project, and grants are made directly to local governments and non profit groups.

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AB 15:5: The Rim of The Valley Corridor Master Plan

SECTION 2 AB 1516

THE RIM OF THE VALLEY TRAIL CORRIDOR MASTER PLAN

Recognizing the need for the preservation and connection of open space and wildlife habitat and the maximum use of recreation resources, AB 1516 has set one primary goal--the preparation of an overall, coordinated master plan for the recreational and environmental resources of the Corridor area. Because of the Conservancy's unique role and its relationship with other agencies, this is not a master plan in the traditional sense. It does not define inflexible boundaries for acquisition and development of facilities to then be retained and administered by the Conservancy. Instead this master plan defines objectives and criteria for developing a system of trails and other recreation facilities, and for preserving viable wildlife areas and corridors. That approach allows program flexibility while avoiding fragmented and unbalanced results.

MASTER PLAN REQUIREMENTS

AB 1516 specifically requires that the master plan include, but not be limited to, four items. Those four items are listed below with additions indicated in bold. A summary phrase has been added at the head of each item to simplify future reference to it. The text in item three and the completely new item five, were added in order to include projects requested by the public and local agencies. Item six is part of the legislation, although not a requirement.

- 1. Existing general use trails. Identification of major hiking and equestrian trails and important secondary and feeder trails that cross jurisdictional lines, and a priority program for improving those trails.
- 2. Existing and proposed special use trails. Identification of special purpose trails, where appropriate, for special population groups and special user groups, such as mountain bicycles, where the special purpose trails will have no significant environmental impact.
- 3. Proposed open space and facilities for recreation and wildlife habitat. Identification of, and a priority program for implementing, those additional recreation access and wildlife habitat conservation needs, including, new or expanded trails that should be added to the Rim of the Valley Trail Corridor, and additional or upgraded facilities, parks, or open spaces that may be necessary.
- 4. Existing under utilized public open space. Identification of under used existing public open spaces and recommendations for providing better public use and enjoyment of these areas.

- 5. **Proposed programs.** Identification of programs for Conservancy participation which do not require land acquisition or facility development, although they may be associated with specific locations or facilities. Examples might be educational/training programs for park volunteers, transportation for groups to park and open space areas or camping/interpretation programing for young people.
- 6. AB 1516 also makes possible adjustments to the existing Corridor boundaries, where necessary, to implement the above defined projects and programs of the master plan.

Each of the six items outlined above is composed of three parts which:

- 1. Specify actions to be taken as part of this study.
- 2. Name tangible components or products of the master plan.
- 3. Imply future Conservancy action, directly, or in cooperation with other government agencies or non profit organizations, to implement the master plan.

Figure 1 illustrates the break down of each of the six items from AB 1516 into the three parts named above, which are then summarized and reassembled under headings consistent with discussions in the remainder of this report.





SECTION 3 PROCESS/METHODS

Five actions comprise the process used in this study. Those actions--definition, identification, location, recommendation and, prioritization--and any methods or assumptions used, are addressed in this section.

The ultimate goal of the process, the methods used and actions taken, is to develop a Master Plan, with both physical and program elements, for Conservancy participation in the Corridor.

DEFINITION

As a first step, definition included establishing the geographic boundaries of the study area, and confirming the study goals. It was determined that the study area would include the 175 square miles of the existing Corridor and the broad extensions proposed by citizen groups and local governments before AB 1516 was proposed.



Figure 2

The primary goal of this study, as contained in the AB 1516, is to prepare an overall, coordinated master plan for the Corridor area which will structure the activities of the Conservancy for the next decade. The Conservancy itself is dedicated to providing recreational opportunities for residents of the Los Angeles area valleys, and preserving and interpreting important wildlife habitat in the surrounding foothills and mountains.

Definitions of and criteria for terms used in the study are discussed more specifically in the next section on Master Plan Components.

IDENTIFICATION/LOCATION

Identification was an essential part of all six items contained in AB 1516 (refer to Section 2). Identification of potential projects was made on the basis of suggestions by local agencies and the public in meetings, public hearings and questionnaires, and from the consultant's field inspections and review of maps and resource material.

Summaries of meetings with local agencies, public hearings and the distributed questionnaires, appear in the Appendices of this report. More specific information is found in Appendix B, which contains the complete list of proposed projects and the group or individual from whom the suggestion came.

In addition to the input from outside sources, Dangermond and Associates and the Conservancy staff conducted a broad brush survey of the study area using available sources of biological data, topographic and aerial maps. Those areas which seemed likely projects, or where the sources were unclear, were then individually examined more closely.

All known existing parks, trails and public open space, and all proposed acquisition, development and improvement projects, are describedin Sections 6 and 7 of this report. Proposed programs or planning projects that have no spatial component are also described.

RECOMMENDATION

The overall responsibility of the consultant in this process was to ensure that the Master Plan identify a coordinated and balanced approach to providing recreation and preserving environmental resources in the Corridor area. The project recommendations resulting from the process of definition, identification and location are included in the Master Plan on the basis of their individual merits, but do not result in a coordinated, overall plan. To fulfill that responsibility, it was necessary for the consultant to develop a physical plan which, while incorporating all relevant inputs from the public process, includes recommendations for projects whose primary purpose is to provide the necessary connections to create a complete system. The overall Master Plan is described more fully in Section 5.

Criteria for resource quality were also necessary, as many projects are included without specific boundaries or alignments, or with those definitions open to change. These criteria are explained for each component of the Master Plan in the following section.

It was also clear early in the study, that the long list of proposed projects would require adjustments to the boundaries of the Corridor. A discussion of those adjustments appear in the following section.

PRIORITIZATION

Development of a physical plan and list of recommended projects does not fully satisfy the requirement for a coordinated and balanced approach to Conservancy activity in the Corridor when funds are limited. Therefore, criteria were developed to determine priorities for allocating limited funds each year, based on the degree of significance or impact of the project. The criteria have been used to establish priorities for the current list of projects, and are intended to provide structure for the Conservancy for the changing conditions likely to occur over the next ten years. Those criteria are explained in greater detail in Section 6.



Master Plan Components

SECTION 4 MASTER PLAN COMPONENTS

The Corridor Master Plan can be broadly divided into four categories: wildlife habitat; recreation; programs; and boundary adjustments. Definitions, objectives and criteria for each category are presented in this section.

These components must also be viewed wholistically in the final Master Plan, however, in order to create an interlocking and complementary system of wildlife habitat and recreational facilities which is better than the sum of its parts. All the components of the Master Plan, but particularly wildlife habitat and recreation, share three objectives despite other differences: they must provide continuity, diversity and access in order to function. These common objectives are discussed first in order to establish an integrated view of the plan components.

Continuity. Continuity or linkage between all elements of a system, whether natural or man made, must be maintained if the system is to survive. An interlocking, continuous system of parks, trails and areas of preserved wildlife habitat, provides maximum opportunities for recreation and is far more likely to support the survival of native flora and fauna. Research has shown that even high quality habitat areas lose species diversity when preserved in isolated patches.

While linkages and connections are essential, they are also particularly vulnerable. In the urban context, for instance, roads and pipelines are means for moving vehicles, water and waste from point to point in a continuous manner. If that continuity is interrupted, the system ceases to perform its function. If the interruption were permanent, not only would vehicles become useless, but all the other systems dependent on their movement and the delivery of water and waste would also break down.

The two interruptions, or barriers, most destructive to continuity of the Corridor systems, are urban growth and road development. If identification and acquisition of land for both recreation and wildlife is accomplished quickly, it is possible to prevent urban growth from closing necessary connections and corridors forever. Barriers caused by road development can be modified—not eliminated—more readily, if the wildlife and recreation needs are recognized before the roads are planned or constructed. In only a very few cases is it possible to establish safe crossings for wildlife, equestrians and pedestrians after a road is constructed.

Diversity. Habitat must provide a variety of food sources and shelter in order to support the mass and diversity of wildlife necessary to a self sustaining ecological system. The recreation needs and preferences of a large urban population are also diverse. A recreation system which provides access and continuity but only for hikers, or only for swimmers, also fails to fulfill its function.

Access. The major recreation facilities in the Corridor are generally remote from the concentrations of residents who use them, therefore, facilities to provide convenient access from population centers to recreation in the Corridor are necessary. Wildlife access is tied very closely to diversity and continuity. Unlike the human seeking a change of environment for recreation, wildlife does not choose a transition between two totally different environmental conditions. Visual access from the urban areas is also important. The preservation of open space in the mountains and foothills is supported by many people who rarely if ever hike the trails or visit parks of the system, but rather use the open vistas as relief from urbanization and rely on the open space as a clean air bank.

WILDLIFE HABITAT

Wildlife habitat is quite simply the place where an animal lives and functions naturally. Wildlife habitat is not simple, however. It is neither a static nor an artificial landscape, but a dynamic community, the survival of which depends on maintaining multiple interactions among plant and animal species and their physical environment.

OBJECTIVES. Preservation, restoration and enhancement of significant habitat areas is important to:

- 1. Conserve biological diversity
- 2. Minimize impacts to sensitive, threatened and endangered species
- 3. Maintain scenic resources, and contribute to recreational resources which enhance residents' quality of life.

Destruction of habitat is the single greatest cause of species loss, as well as the loss of scenic and recreational amenities. One of the major goals of the Conservancy is to preserve those important and sensitive habitats that make up the greater mountain and foothill landscape surrounding the Los Angeles area valleys.

CRITERIA. Decisions about preservation, however, are complicated. Determining the location and boundaries of wildlife habitat areas so that those communities can continue to be self sustaining, requires detailed study. Although the necessarily cursory nature of this study made such detailed research impossible, based on previous and ongoing studies¹, examples of riparian areas, marshlands, open grasslands, oak woodland, conifer groves, coastal sage and chaparral were identified as potential preservation areas.

¹Note: Especially important is a wildlife corridor study by The Nature Conservancy completed in June 1990.

The identification of recommended preservation areas in this study was based on four factors:

- 1. Presence of threatened or endangered species or unique habitat.
- 2. Overall habitat quality and species diversity
- 3. Significance of area as an example of a native ecosystem
- 4. Significance of area as a connection between wildlife habitats.

Information used for identification and evaluation of sites is derived from field review and available written sources. The descriptions and mapping of those wildlife habitat corridors and areas in this study is very general, however. As potential projects are considered for acquisition, restoration and/or enhancement, the Conservancy will rely on the Nature Conservancy's wildlife corridor analysis and other studies as they become available or necessary.

Further study should assess whether the project meets the original criteria and should establish precise boundaries for the project. Those boundaries must encompass an area of sufficient size and diversity to preserve a viable ecological system. As the Conservancy has the dual objectives of providing recreational opportunities and preserving wildlife habitat, further study should also specify the degree, type and management requirements of recreational activity that can occur within the area without serious impact to the wildlife or its habitat. This will be particularly important in narrow corridors intended to accommodate multiuse trails and wildlife movement between major open space areas.

The analysis should also suggest ways to mitigate any other potential conflicts stemming from human activities within or adjacent to the area and determine appropriate restoration or enhancement.

RECREATION

The nature of available information for this study made it possible to be more specific about this second major objective of the Conservancy-providing recreational opportunities in the mountain areas. Nevertheless, the indicated location of proposed recreational facilities can still be considered somewhat flexible and adjustable to the variable constraints of jurisdictional and topographic boundaries.

Several types of recreational facilities—trails and trail corridors, staging areas or trailheads, campgrounds, picnic areas and developed parks—exist, or are planned, in the Corridor and described in the following paragraphs.

TRAILS AND TRAIL CORRIDORS. A trail is, by definition, limited to the dimensions of the developed path or route conventionally used by equestrians and hikers. A trail corridor, on the other hand, is the total width of area which buffers the trail from

other types of land use. The long, narrow form of trails support lineal movement, whether on foot, horseback or bikes.

Trails in the Corridor can be for general use-hikers, equestrians, and mountain bikers whenever possible-or special use. Special use trails are built to accommodate users with limited physical abilities, such as those in wheel chairs or with limited vision.

Trailheads or staging areas are usually relatively small areas adjacent to a road and a trail with at least parking for cars, or contained within a large, multi use park. They may include parking for horse trailers, water and restrooms as well.

Objectives. All trails in the Corridor have two objectives:

- 1. To provide opportunities for lineal recreation in a natural setting
- 2. To ensure continuity throughout the system

Additionally, however, each different type of trail has more specific objectives.

1. The objective of the special use trail is to include users with special requirements in trail oriented recreation, whether that means special construction standards and/or policy that reserves trails for particular use.

General use trails, and to a degree special use trails, in the Corridor are further categorized by their function or objective within the Corridor system, as main Rim of the Valley Trail, loop trail, access trail or local trail.

The objectives for the main Rim of the Valley Trail are:

- 1. To provide the major physical link among the ecologically and aesthetically important areas in the Corridor system
- 2. To provide opportunities for multi use trail recreation in a naturalistic setting
- 3. To generate the interest, challenge and variety possible with a long distance trail

Loop trails should:

- 1. Connect important natural or cultural resources within the Corridor to the Rim Trail system
- 2. Expand the diversity of recreation opportunity within the Rim Trail system with the opportunity to go from the access point to the Rim trail and return by a different route

The objective of the access trail is to:

- 1. Connect the trail user to the Rim Trail system
- 2. Provide a transition between developed, urban areas and the natural open space of the Corridor area

The access trail need not provide an opportunity to return to the point of beginning by a different route, as does a loop trail.

The objective of a local trail is to :

1. Provide trail access within and through the urban areas. A local trail may have no direct connection to the Rim of the Valley Trail, need not provide a naturalistic setting and may be generally outside the Corridor boundary.

Criteria. The width, location and development standards established by this study for both trails and trail corridors vary according the function they fulfill--special use, general use, Rim Trail, access trail, loop trail, or local trail network. Determining the location of all trail routes, however, was based on considerations for:

- 1. The difficulty of trail construction in steep or rocky terrain
- 2. The potential impact of trail use on wildlife habitat
- 3. The possibility of using existing trails and fire roads
- 4. The necessity of avoiding environmentally sensitive areas

Criteria for the proposed Rim of the Valley Trail route were that it:

- 1) Should connect as many of the important parks and open space areas within the Corridor as possible
- 2) Must provide the opportunity to travel the complete distance around the valleys without interruption
- 3) Should be well buffered by natural open space
- 4) Should provide views of the valleys and natural surroundings

The primary criteria for locating loop trails was to provide:

- 1) Access to important natural or cultural resources at a distance from the Rim Trail
- 2) The opportunity to return to the Rim Trail or access point along a different route
- 3) Open space settings and views, particularly as the trail approaches the natural or cultural resource which is its objective

Location for access trails was based on:

- 1. Placement of the beginning points at appropriate intervals along the urban/Corridor interface
- 2. Connection to the Rim of the Valley Trail by as short a route as possible
- 3. Providing open space settings and views whenever possible

Existing and proposed local trails were selectively indicated on the USGS maps in Section 7. All local trail routes, were based on recommendations from local governments and organizations and no criteria has been established for them.

TRAILHEADS, CAMPGROUNDS, PICNIC AREAS AND DEVELOPED PARKS.

Trailheads or staging areas are essential components of a trail and open space system. They provide facilities which allow the trail user to make the transition between urbanized, vehicle oriented space and more natural areas where hiking, horseback riding and mountain bikes are the modes of transportation. The facilities would include at least parking for personal vehicles. Parking for vehicles with horse trailers, water, restrooms, picnic areas or other facilities may also be provided.

Campgrounds in the Corridor are defined as designated locations for overnight stays by users of the recreation system. A campground can vary from primitive--providing minimal facilities and accessible only by trail--to highly developed. The developed campground may have drive in facilities for recreational vehicles, full hook ups, a camp store, hot showers, etc.

In the Corridor, picnic areas vary in size and are associated with another component of the master plan. Picnic tables, water and space to barbecue, are usually provided.

"Developed park" is an extremely broad term which includes all those areas developed for recreation not already named, such as an equestrian center, nature museum, par course, fishing pond, ball fields, etc.

Objectives. By definition, the objective of a trailhead is to provide convenient locations with appropriate facilities for urban residents wishing to use the trails within the Corridor system.

Campgrounds should provide facilities for safe overnight use in a natural setting for trail and park users. Picnic areas are have similar objectives except that they are intended primarily for day use.

The primary objective of developed parks is to provide facilities for the multitude of recreational needs not possible on the trails and in the more natural areas of the Corridor.

Criteria. Three criteria apply overall to these recreation components:

- 1. Locate as many of the recreation components as possible in a single area. Proposed trailheads, campgrounds, picnic areas and parks in combination with other existing or proposed recreational facilities increases the amount of activity in a given location and makes more efficient use of the land. The safety of recreation facility users and their property increases when activity is greater. More concentrated facilities mean more frequent patrols and/or larger staffing is possible.
- 2. The level of development of the facility should relate to the environmental sensitivity of the site, so that the most highly developed facilities are located in areas most capable of withstanding the impacts.
- 3. Natural settings and surroundings should be maintained and preserved whenever possible.

Trailheads should be located at the junction point between the urban and natural areas of the Corridor system. In this Master Plan, that is on a road at the beginning of each identified access trail regularly positioned along the urban interface, as well as at several points within the Corridor.

The plan recommends future study to locate campgrounds in the corridor using the following criteria:

- 1. Spacing at suitable intervals for a variety of overnight trail users. Intervals of 6 to 12 miles for hikers and 12 to 20 miles for equestrians and mountain bikers
- 2. Enough level area to accommodate campers and facilities appropriate to the level of development and type of user
- 3. Sited to avoid impacts on sensitive resources and critical wildlife areas

Campgrounds along the trails at some distance from an access point can be relatively primitive. The most developed campgrounds should be associated with other highly developed recreation facilities and adjacent to paved roads.

Locations for picnic areas have not been specifically indicated in this master plan. Whenever possible, however, it is suggested that they be part of trailhead or developed park facilities. General locations for potential developed park areas--those containing facilities such as an equestrian center, nature museum, picnic area, fishing pond, par course, community center, etc.--have also been located on the USGS maps. The precise size of the park, or the type of facilities provided, have not been specified and are beyond the scope of this study.

PROGRAMS

Programs are neither visible in the landscape nor identifiable on the Master Plan maps. Programs include all the activities the Conservancy could fund or engage in which are not acquisition or improvement of land for wildlife habitat or recreation. For instance, the Conservancy currently provides transportation for groups interested in visiting parks in the corridor and Santa Monica Mountains area. Informational material, agency coordination, nature education, and signage would also be considered part of this category.

OBJECTIVES/CRITERIA. The objectives for any proposed program, and the criteria on which it can be judged, are to:

- 1. Provide support for existing and proposed wildlife and recreation projects within the Rim of the Valley Corridor
- 2. Stimulate coordination of planning efforts and standards for improvement and management
- 3. Provide information on the Rim of the Valley Trail system, parks and wildlife habitat
- 4. Increase understanding and appreciation of the environmental resources of the Corridor

BOUNDARIES

Boundaries can be indicated on a map but, like programs, are not visible in the landscape. The Corridor boundaries define the limits within which the Correct can participate in projects.

OBJECTIVES/CRITERIA. The objective of making adjustments to the Corridor boundaries is to enable the Conservancy to assist in the realization of proposed wildlife habitat and recreation projects. Criteria for changing the boundaries were:

- 1. A request to do so from the citizens and local the agency with jurisdiction in the area
- 2. Specific projects recommended for inclusion in the Master Plan which would otherwise be outside the existing boundaries



SECTION 5

MASTER PLAN RECOMMENDATIONS

All of the background materials, public input and evaluations described in earlier sections of this report have been directed at developing the overall Master Plan mandated by AB 1516. Ten items, which can be considered the major features and recommendations of the plan, are described in this section.

The Rim of the Valley Trail. This trail is the major recreational element in the Corridor:

- It completely encircles the San Fernando, La Crescenta, and Simi valleys and unifies the various parts of the Corridor recreational system
- It is a multiuse trail open for use by hikers, equestrians, and mountain bikers wherever possible
- It is a long distance trail, offering a variety of experiences and scenic views
- Special signage and standards distinguish it from other trails in the Corridor trail system
- Regular access and facilities support maximum use of the Rim Trail

The San Gabriel-Sespe-Santa Susana-Santa Monica Mountains wildlife corridor. This system of open space is the most important environmental element in the Corridor system:

- It provides ties between major wildlife areas-the San Gabriel, Sespe, Santa Susana, and Santa Monica Mountain ranges-which are currently in danger of being entirely separated from one another
- It ensures continuing biological diversity for native plants and animals of the region
- It incorporates existing freeway bridges and culverts which are the only potential crossing points for wildlife movement
- It includes large areas of wildlife habitat in the Santa Susana Mountains such as Rocky Peak and Santa Susana Parks and the proposed Santa Clarita Woodlands park
- The plan recommends incorporation of current studies and initiation of new research if necessary, to determine preservation area boundaries and the best methods of enhancement

Access trails and trailheads. They are the second most important recreational element, and an essential ingredient in the Corridor recreation system:

- They provide conveniently placed points along the urban edge for the trail user to park and move onto a trail that will reach into the Corridor
- They provide appropriate facilities for the type of trail use most likely in the area-such as parking for cars, bikes and horse trailers, restrooms, water, hitching rails, etc
- They may provide a pleasant trail setting, but function takes precedent over aesthetics when a choice is necessary

• Trailheads should be combined with other types of park facilities, which decreases the potential of vandalism and provides additional activities for trail and park users

Loop trails and new section of the Rim of the Valley Trail. These trails offer additional recreational opportunities:

- •They provide trail access to important historical, cultural or open space areas within the region that are not located directly on the suggested Rim of the Valley Trail route
- •They bring the whole recreation system in the Corridor closer to more communities of the region including Sierra Madre, Simi Valley, Santa Rosa Valley, Santa Clarita Valley, and Moorpark

Expanded wildlife habitat and scenic open space areas. The Master Plan makes provision for preserving the most important wildlife and scenic resources of the Corridor:

- A number of lesser corridors are recommended to prevent the isolation and the resulting endangerment of wildlife habitat, in addition to the San Gabriel-Santa Monica Mountains corridor
- Foothills along the urban edge, and ridges and peaks visible from the valleys should be preserved for the views they provide from the densely populated valleys
- Broad buffers of natural vegetation along trails and surrounding developed park facilities should be preserved to enhance both the scenic and wildlife values of the Corridor

Major recreational areas. Large, more developed park areas recommended in the Master Plan provide a variety of recreational opportunities not appropriate for the natural areas:

- Existing public lands such as Hansen Dam area, Happy Camp, Chatsworth Reservoir, and Devil's Gate offer substantial opportunities for park development and are currently underutilized. The Master Plan recommends improvements in those areas.²
- A nature center facility is recommended for the north east valley at either Hansen Dam or Veterans Memorial park.

Special use trails. These trails provide recreation opportunities for users who may otherwise have limited use of or be excluded from the major trail system in the Corridor:

• It is recommended that gentle, well graded trails for use by those with limited physical abilities be developed in the lower open space areas of the Verdugo

²Note: Improvements are not specified in this Master Plan and will be determined by future study based on recreational needs at the time the project can be funded.

Mountains and San Rafael Hills, as well as unspecified locations at intervals in the foothills of the Corridor area

Chain of campsites. Opportunities for overnight camping increase the recreational value of the corridor by:

- Providing at least minimum facilities to hikers, mountain bikers and equestrians who wish to travel the trail system for several days without returning to a trailhead.
- Providing suitable locations near trailheads for vehicle camping and day use

Programs. Programs are the part of the Master Plan which can increase recreational opportunities in the corridor with needed information and services:

- Distinctive and consistent signage is recommended to clearly mark the routes of all major trails and specify their uses
- Maps indicating trail routes, locations of parks, trailheads, campsites and connecting public transportation are recommended to open the Corridor system to a wide variety of users
- Group education programs and training of volunteers and park personnel will contribute to the level of awareness and understanding of the natural resources in the Corridor
- Group transportation programs increase accessibility to the Corridor
- Assistance for volunteer programs (such as funding for educational material and communication equipment) also increase access to the Corridor and the safety of its users.

Planning and coordination.

• The recommended coordination and planning role for the Conservancy can help ensure consistent standards throughout the Corridor for recreation facilities and their use, and prevent duplication of effort among government entities

Boundary adjustments. Public and local government input at hearings mandated by AB 1516 and the staff and consultant's recommendations for a trail network resulted in projects outside of the existing conservancy zone. The following adjustments are needed:

- Inclusion of foothills in the Angeles National Forest from Devil's Gate to Santa Anita Canyon and the northward expansion surrounding Kagel Mountain
- Inclusion of parts of the Simi and Santa Rosa valleys north and west of the existing Corridor
- Inclusion of a corridor on the north slope of the Santa Susana Mountain to the Santa Clara River

Future boundary adjustments

• Expansion of the Corridor boundary to include the Santa Clara River riparian area from Santa Clarita to the ocean



SECTION 6 MASTER PLAN PRIORITIES

AB 1516 requires that priorities for implementation be established for three of the six defined groups of projects: existing general use trails; proposed open space and facilities for wildlife habitat and recreation, and; proposed programs. Criteria for establishing those priorities and ranking of specific projects will be presented in this section.

Four levels of priorities were determined based on the degree of significance or impact of the project. The highest priority is assigned to those projects with statewide significance, followed by those with regional significance, buffers and additions to existing public lands, and, finally, projects which only serve local needs.

STATEWIDE SIGNIFICANCE

Projects or programs within each group judged of statewide significance are those which:

- 1. Provide essential connections between wildlife habitat areas. More and more California native plant and animal species are becoming threatened and endangered, primarily through loss and isolation of their habitat. The wildlife corridors and major preservation areas identified in the Corridor master plan can help maintain the genetic diversity of those species and secure the survival of native flora and fauna.
- 2. Protect significant and outstanding open space as scenic and environmental resources.
- 3. Protect the continuity and accessibility of the Rim of the Valley Trail. The Rim of the Valley Trail provides the major physical link among the components of the Corridor system and spectacular natural surroundings in proximity to a major urban population.

These projects could be granted 100% funding. While no matching monies would be required, the projects would be implemented cooperatively.

REGIONAL SIGNIFICANCE

The second level of priority is given to those projects and programs in each of the three groups which fulfill a regional need. They would include projects and programs which are:

- 1. Connected directly to the Rim Trail but not critical to its completion.
- 2. Valuable wildlife habitat, scenic or cultural resource within the Corridor but not directly tied to the Rim Trail
<u>12</u>. .

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Funding for these projects would be flexible, varying between 50% and 100%, with no matching monies required.

BUFFERS/ADDITIONS TO EXISTING PUBLIC LANDS These projects would be those that:

- 1. Protect existing public lands from negative aesthetic or biological impacts
- 2. Increase the recreation or wildlife preservation value of existing public lands

Funding for these projects would be granted on a 50/50 matching basis.

LOCAL PROJECTS

These projects and programs, although within the Corridor boundaries, serve and attract a local based population. Funding would be granted if monies are available after accommodating higher priority projects.

To qualify for grants from the Conservancy, local governments must show a commitment to implement the Corridor Master Plan in their areas. Examples of actions include but are not limited to:

- 1. Requiring trail and open space dedications (as conditions of development permits)
- 2. Agreeing to participate in trail and park access programs and signing
- 3. Working with the Conservancy to buffer parks and trails from conflicting land uses

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SECTION 7 MASTER PLAN MAPS

The following maps are based on USGS topographic maps covering the Rim of the Valley Corridor and portions of the original Santa Monica Mountains zone. The maps indicate:

- The original Corridor and Santa Monica Mountains zone boundaries, and proposed adjustments
- The Rim of the Valley Trail, with identification of public, private, improved and unimproved sections
- Major loop and access trails similarly identified
- The location of proposed projects, including new acquisitions for parks or trails and improvements
- The location of existing parks and open space

The key and legend preceding the maps depict how the maps are organized and how the information is shown on each map.

Each proposed project is referenced with a unique number in only one location on the maps. Reference to the full descriptions in the list of Proposed Projects will clarify the extent of projects (particularly trail corridors) that may cover very large geographic areas. Major existing parks and open space are referenced by map name and letter.



©1974 Rim of the Valley Trail concept originated by Marge Feinberg

























figure 14 Newbury Park





figure 16

Calabasas





4000 FEET

figure 18 Van Nuys









figure 21 Mt. Wilson





figure 22 Beverly Hills



4000 2000 FEET

figure 23 Hollywood



2000 FEET

figure 24 Los Angeles



Appendix A

APPENDIX A EXISTING PARKS AND OPEN SPACE

Major existing publicly owned parks and open space are indicated on the USGS maps in the preceding section and keyed to the following Existing Parks and Open Space list. The list indicates the name of the park, the agency to which it belongs, the key letter and map on which it is located, and the size in terms of acreage.

Existing Parks and Open Space

| | | Existing | Parl | cs and Open Sp | ace | |
|-----------|--------------------------------|---|------|------------------------|----------|---|
| Park Name | Aliso Canyon Park | | | | Agency | City of Los Angeles |
| Acreage | 350 (approximately) | USGS | Мар | Oat Mountain E | | |
| Park Name | Bell Canyon Park | | | | Agency | City of Los Angeles |
| Acreage | 192 | USGS | Map | Calabasas A | | |
| Park Name | Brace Canyon Park | | | | Agency | City of Burbank |
| Acreage | 20.5 | USGS | Map | Burbank F | | |
| Park Name | Dura d Da di | | | | | |
| Acreage | | USGS | Man | Burbank G | Agency | City of Glendale |
| | | | | | | |
| | Brookside Park | | | | Agency | City of Pasadena |
| Acreage | 61.1 | USGS | Мар | Pasadena H | | |
| Park Name | Brown's Canyon Creek Parl | ĸ | | | Agency | City of Los Angeles |
| Acreage | 51.9 | USGS | Map | Oat Mountain K | | |
| Park Name | Buena Vista Park | | | | Agency | City of Burbank |
| Acreage | 17.6 | USGS | Map | Burbank O | • • | |
| Park Name | Castaic Lake State Recreat | tion Ame | | | 1.000 OV | California Department of Parks and Recreation (DPR) |
| | | | | Newhall H | Agency | California Department of Parks and Recreation (UPR) |
| | | | | | | |
| | Challenger Park | | | | Agency | Rancho Simi Recreation and Park District (RSRPD) |
| Acreage | 141 | USGS | мар | Thousand Oaks G | | |
| Park Name | Chatsworth Oaks Park | | | | Agency | City of Los Angeles |
| Acreage | 51 | USGS | Map | Calabasas C | | |
| Park Name | Chatsworth Park South | | | | Agency | City of Los Angeles |
| Acreage | 81 | USGS | Мар | Oat Mountain M | | |
| Park Name | Chatsworth Reservoir Park | • | | | Agency | Los Angeles Department of Water & Power |
| Acreage | 1,323.8 | USGS | Map | Calabasas D | | |
| Dark Nome | | | | | | |
| Acreage | Cheesboro Canyon (unit of \$ | | • | Calabasas 8, Thous | | National Park Service (NPS) |
| | | | | | | • |
| | Cherry Canyon Park | | | | Agency | City of La Canada Flintridge |
| Acreage | | USGS | мар | Pasadena E | | |
| Park Name | Chumash Park | | | | Agency | RSRPD |
| Acreage | | USGS | Map | Santa Susana H | | |
| Park Name | Conejo Creek Park | | | | Agency | Conejo Recreation and Park District (CRPD) |
| Acreage | 11 | USGS | Map | Thousand Oaks K | - | |
| Park Name | Corriganville Park | | | | Agency | Rancho Simi Open Space Conservation Agency (RSOSCA) |
| Acreage | - | USGS | Мар | Santa Susana B | | |
| Dark Mana | Davidean Baseh (Davidean of | Desta | | | | |
| Acreage | Davidson Ranch (Portion of 140 | - | | ank) Santa Susana i | Agency | Mountains Reacreation & Conservation Authority (MRCA) |
| | • | | | | | |

| · · · | Existing | Park | ks and Open Space | |
|-----------|-------------------------------|------|---|-----------------|
| Park Name | Debs Park | | Agency City of Los Angeles | |
| Acreage | 305 USGS | Map | Los Angeles A | |
| Park Name | Descanso Gardens | | Agency Los Angeles County | |
| Acreage | 160 USGS | Map | Pasadena B | a c |
| Park Name | Deukmejian Wilderness Park | | Agency City of Glendale | |
| Acreage | 702 USGS | Map | Sunland B, Condor Peak A, Pasadena F, Burbank Q | |
| Park Name | Devil Canyon Open Space | | Agency SMMC | |
| Acreage | 40 USGS | Map | Oat Mountain A | |
| Park Name | East Canyon Trailhead | | Agency MRCA | |
| Acreage | 11 USGS | Map | Oat Mountain N | |
| Park Name | Eaton Canyon Park | | Agency Los Angeles County | |
| Acreage | 184 USGS | Map | Mt. Wilson A | |
| Park Name | El Cariso Park | | Agency Los Angeles County | |
| Acreage | 160 USGS | Map | San Fernando B | |
| Park Name | Elysian Park | | Agency Los Angeles County | |
| Acreage | 600 USGS | Map | Los Angeles B | |
| Park Name | Garden of the Gods Open Space | | Agency SMMC | |
| Acreage | 30 USGS | Map | Oat Mountain I | |
| Park Name | Griffith Park | | Agency City of Los Angeles | |
| Acreage | 4,000 USGS | Map | Burbank J, Hollywood A | |
| Park Name | Hansen Dam Park | | Agency City of Los Angeles | |
| Acreage | 1,437 USGS | Map | San Fernando D, Sunland A | |
| Park Name | Happy Camp | | Agency Ventura County | |
| Acreage | 3,700 USGS | Map | Simi B | |
| Park Name | Hope Nature Preserve | | Agency Conejo Open Space & Conservation Au | thority (COSCA) |
| Acreage | 348 USGS | Map | Newbury Park D | |
| Park Name | La Tuna Canyon Park | - | Agency SMMC | |
| Acreage | 1015 USGS | Map | Burbank E | |
| Park Name | Lake Eleanor Open Space | | Agency COSCA | |
| Acreage | 529 USGS | Map | Thousand Oaks L | |
| Park Name | Limekiln Canyon Open Space | | Agency City of Los Angeles | |
| Acreage | 350 (approximate) USGS | Map | Oat Mountain J | |
| Park Name | Los Robles Open Space | | Agency COSCA | |
| Acreage | 358 USGS | Map | Newbury Park E, Thousand Oaks I | |
| Park Name | Lower Arroyo Natural Area | | Agency City of Pasadena | ÷ |
| Acreage | 71.1 USGS | Map | Los Angeles C, Pasadena I | |
| | | | | |

| | | | Existing | , Parl | ks and Open Sp | ace | |
|--------|-------|------------------------------|------------|--------|---------------------------------------|----------|--------------------------|
| Park I | Name | MRCA Open Space | | | | Agency | MRCA |
| Acre | eage | 369.5 | USGS | Map | Thousand Oaks B | | |
| Park I | Name | Mulholland Crest | | | | Agency | SMMC |
| Acre | age | 381 | USGS | Мар | Canoga Park D | | |
| Park 1 | Name | North Ranch Open Space | | | | Agency | COSCA |
| Acre | ezge | 1618 | USGS | Map | Thousand Oaks D | | |
| Park I | Name | O'Melvany Park | | | | Agency | City of Los Angeles |
| Acre | age | 695 | USGS | Map | Oat Mountain B | | - |
| Park N | Name | Oak Grove Park | | | | Agency | Los Angeles County |
| Acre | ege | 53 | USGS | Map | Pasadena C | | |
| Park N | Name | Oak Park | | | | Agency | Ventura County |
| Acre | ege | 100.5 | USGS | Map | Simi A | | |
| Park N | Name | Oakbrook Park | | | | Agency | Ventura County |
| Acre | eage | 423 | USGS | Map | Thousand Oaks C | | |
| Park N | Name | Open space (added to Stou | igh & Wili | dwood | Parks) | Agency | City of Burbank |
| Acre | age | 1618 | USGS | Map | Burbank D | | |
| Park N | lame | Placerita Canyon State Par | ĸ | | | Agency | DPR & Los Angeles County |
| Acre | age | 350 | USGS | Map | Mint Canyon A & San | Fernando | E |
| Park N | Vame | Porter Ranch Park | | | | Agency | City of Los Angeles |
| Acre | age | 10.5 | USGS | Мар | Oat Mountain D | | |
| Park N | lame | Rancho Sierra Vista (Unit of | SMMNR | IA) | · · · · · · · · · · · · · · · · · · · | Agency | NPS |
| Acre | age | 838.5 | USGS | Map | Newbury Park B | | |
| Park N | lame | Rocky Peak Park | | | | Agency | MRCA |
| Acre | age | 4,700 | USGS | Map | Santa Susana G | | |
| Park N | lame | Santa Susana County Park | | | | Agency | Ventura County |
| Acre | age | 15 | USGS | Мар | Santa Susana D | | |
| Park N | iame | Santa Susana Mountains P | roject | | | Agency | DPR |
| Acre | age | 428.2 | USGS | Map | Santa Susana C, Oat | Mountain | L |
| Park N | lame | Scholl Canyon Park | | | | Agency | City of Glendale |
| Acre | sge | 14.5 | USGS | Мар | Pasadena D | | |
| Park N | lame | Sepulveda Dam Recreation | Area | | | Agency | City of Los Angeles |
| Acres | age | 2,031 | USGS | Мар | Canoga Park E, Van | Nuys A | |
| Park N | ame | Serrania Park | | | | Agency | City of Los Angeles |
| | | 37 | USGS | Man | Canoga Park A | | |
| Acres | age i | | | | | | |
| | | Sierra Madre Historical Wild | | | | Agency | City of Sierra Madre |

| | | Existing | g Par | ks and Open Sp | ace | |
|----------------------|---------------------------|----------|-------|--|--------|--------------------------|
| Park Name | South Ranch Open Space | | | | Agency | COSCA |
| Acreage | 350 (approximate) | USGS | Map | Thousand Oaks J | • • | |
| Park Name | Stetson Ranch Park | | | | Agency | City of Los Angeles |
| Acreage | 29 | USGS | Мар | San Fernando C | • • • | |
| Park Name | Stony Point Park | | | | Agency | City of Los Angeles |
| Acreage | 24 | USGS | Map | Oat Mountain H | | |
| Besk Name | Shough Bade | | | | • | |
| Park Name Acreage | - | USGS | Map | Burbank L | Agency | City of Burbank |
| | | | | | | · |
| | Tapo Canyon Park 210 | | Maa | Santa Susana A | Agency | Ventura County |
| Acreage | 210 | 0363 | map | Santa Susana A | | |
| | Thousand Oaks Open Spa | | | | Agency | City of Thousand Oaks |
| Acreage | | USGS | Map | Thousand Oaks A | | |
| Park Name | Topanaga State Park | | | | Agency | DPR |
| Acreage | 9000 | USGS | Map | Canoga Park C | | |
| Park Name | Towsley Canyon Park | | | ······································ | Agency | SMMC |
| Acreage | | USGS | Map | Oat Mountain G | | |
| Back Name | Val Verde Community Park | ····· | | | | |
| Acreage | • | | Map | Val Verde A | Agency | Los Angeles County |
| _ | | | | | | |
| | Verdugo Mountain project | HECE | Maa | Burbank S | Agency | OPR |
| Acreage | | | map | | | |
| | Verdugo Mountains Park | | | | Agency | City of Los Angeles |
| Acreage | 35 | USGS | Map | Burbank P | | |
| Park Name | Verdugo Mt. Open Space (H | lenderso | n Can | yon) | Agency | City of Glendale |
| Acreage | 497 | USGS | Мар | Pasadena A, Burbar | nk R | |
| Park Name | Veterans Mernorial Park | | | | Agency | County of Los Angeles |
| Acreage | 95 | USGS | Map | San Fernando A | | |
| Park Name | Wildwood Canyon Park | | | | Agency | City of Burbank |
| Acreage | - | USGS | Map | Burbank N | | |
| Park Name | Wildwood Park | | | ····· | | |
| Acreage | | USGS | Man | Newbury A | wäeuch | COSCA & CRPD |
| | | | | , | | |
| | Wm S. Hart Park | 11000 | Ne- | | Agency | Los Angeler County |
| Acreage | 224.J | 0363 | мар | Newhall F, Oat Mtn F | | |
| | | | | | | |
| Park Name | Wood Ranch Open Space | | | | Agency | RSPPO |
| Park Name Acreage | , , | USGS | Мар | Thousand Oaks F | Agency | RSPPD |
| Acreage | , , | USGS | Map | | | RSPPD Dedication SMMC |

| | | Existing Parks and Open Space |
|-----------|-------------------|-------------------------------|
| Park Name | Zelzah Creek Park | Agency City of Los Angeles |
| Acreage | 9.4 | USGS Map Oat Mountain C |

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Existing Parks and Open Space by Reference Number

Existing Parks and Open Space by USGS Map

| Existing Parks and Open space by USGS Map |
|---|
| USGS Map Burbank D Open space (added to Stough & Wildwood Parks) |
| USGS Map Burbank E La Tuna Canyon Park |
| USGS Map Burbank F Brace Canyon Park |
| USGS Map Burbank G Brand Park |
| USGS Map Burbank J, Hollywood A Griffith Park |
| USGS Map Burbank L Stough Park |
| USGS Map Burbank N Wildwood Canyon Park |
| USGS Map Burbank O Buena Vista Park |
| USGS Map Burbank P Verdugo Mountains Park |
| USGS Map Burbank S Verdugo Mountain project |
| USGS Map Calabasas A Bell Canyon Park |
| USGS Map Calabasas B, Thousand Oaks H Cheesboro Canyon (unit of SMMNRA) |
| USGS Map Calabasas C Chatsworth Oaks Park |
| USGS Map Calabasas D Chatsworth Reservoir Park |
| USGS Map Canoga Park A Serrania Park |
| USGS Map Canoga Park B Woodland Crest |
| USGS Map Canoga Park C Topanaga State Park |
| USGS Map Canoga Park D Mulholland Crest |
| USGS Map Canoga Park E, Van Nuys A Sepulveda Dam Recreation Area |
| USGS Map Los Angeles A Debs Park |
| USGS Map Los Angeles B Elysian Park |
| USGS Map Los Angeles C, Pasadena I Lower Arroyo Natural Area |
| USGS Map Mint Canyon A & San Fernando E Placerita Canyon State Park |
| USGS Map Mt. Wilson A Eaton Canyon Park |
| USGS Map Mt. Wilson B Sierra Madre Historical Wildemess Area |
| USGS Map Newbury A Wildwood Park |
| USGS Map Newbury Park B Rancho Sierra Vista (Unit of SMMNRA) |
| USGS Map Newbury Park D Hope Nature Preserve |
| USGS Map Newbury Park E, Thousand Oaks I Los Robles Open Space |
| USGS Map Newhall F, Oat Mtn F Wm S. Hart Park |
| USGS Map Newhall H Castaic Lake State Recreation Area |
| USGS Map Oat Mountain A Devil Canyon Open Space |
| USGS Map Oat Mountain B O'Melvany Park |
| USGS Map Oat Mountain C Zelzah Creek Park |
| USGS Map Oat Mountain D Porter Ranch Park |
| USGS Map Oat Mountain E Aliso Canyon Park |
| |
Existing Parks and Open Space by USGS Map

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| | | | Existing Parks and Open space by USGS Map |
|------|-------|------------------------|--|
| USGS | i Map | Oat Mountain G | Towsley Canyon Park |
| USGS | Map | Oat Mountain H | Stony Point Park |
| USGS | Map | Oat Mountain I | Garden of the Gods Open Space |
| USGS | Мар | Oat Mountain J | Limekiln Canyon Open Space |
| USGS | Мар | Oat Mountain K | Brown's Canyon Creek Park |
| USGS | Мар | Oat Mountain M | Chatsworth Park South |
| USGS | Map | Oat Mountain N | East Canyon Trailhead |
| USGS | Мар | Pasadena A, Burbank | R Verdugo Mt. Open Space (Henderson Canyon) |
| USGS | Map | Pasadena B | Descanso Gardens |
| USGS | Мар | Pasadena C | Oak Grove Park |
| USGS | Мар | Pasadena D | Scholl Canyon Park |
| USGS | Map | Pasadena E | Cherry Canyon Park |
| USGS | Мар | Pasadena H | Brookside Park |
| USGS | Мар | San Fernando A | Veterans Memorial Park |
| USGS | Map | San Fernando B | El Cariso Park |
| USGS | Мар | San Fernando C | Stetson Ranch Park |
| USGS | Мар | San Fernando D, Sunlar | nd A Hansen Dam Park |
| USGS | Мар | Santa Susana A | Tapo Canyon Park |
| USGS | Map | Santa Susana B | Corriganville Park |
| USGS | Мар | Santa Susana C, Oat M | ountain L Santa Susana Mountains Project |
| USGS | Map | Santa Susana D | Santa Susana County Park |
| USGS | Мар | Santa Susana G | Rocky Psak Park |
| USGS | Мар | Santa Susana H | Chumash Park |
| USGS | Мар | Santa Susana I | Davidson Ranch (Portion of Rocky Peak Park) |
| USGS | Мар | Simi A Oak F | Park |
| USGS | Map | Simi B Happy | / Camp |
| USGS | Мар | Sunland B, Condor Pea | A,Pasadena F, Burbank Q Deukmejian Wilderness Park |
| USGS | Мар | Thousand Oaks A | Thousand Oaks Open Space (ridgeline protection) |
| USGS | Map | Thousand Oaks B | MRCA Open Space |
| USGS | Мар | Thousand Oaks C | Oakbrook Park |
| USGS | Мар | Thousand Oaks D | North Ranch Open Space |
| USGS | Мар | Thousand Oaks F | Wood Ranch Open Space |
| USGS | Мар | Thousand Oaks G | Challenger Park |
| USGS | Мар | Thousand Oaks J | South Ranch Open Space |
| USGS | Мар | Thousand Oaks K | Conejo Creek Park |
| USGS | Map | Thousand Oaks L | Lake Eleanor Open Space |
| | | | |

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USGS Map Val Verde A Val Verde Community Park

Appendix B

APPENDIX B PROPOSED PROJECTS

All projects suggested in meetings, public hearings, by letter and on questionnaires are included. Similar or overlapping suggestions, however, have been combined into a single item. Included in the list also are suggestions which cannot or will not be implemented by the Conservancy in their present form for several reasons:

- 1. The suggestion may not be sufficiently specific to be considered a project, but can be viewed as an indication of concerns and directions.
- 2. Some projects fall outside both the existing and proposed boundaries of the Rim of the Valley Corridor.
- 3. Some have been completed or are in the process of implementation.

Each project listing contains a considerable amount of information, but in necessarily short form. The categories for the Proposed Project list are as follows:

| Name | usually an area within the Corridor | | | | |
|------------------|--|--|--|--|--|
| USGS Map | the name of the map | | | | |
| Reference # | the number assigned to the proposed project. When more than one project have been combined, the lowest number will represent that project on the maps and on this list. | | | | |
| Thomas Guide Map | the page number and reference of the project location | | | | |
| Ownership | whether public or private | | | | |
| Type of project | trail or trail corridor wildlife habitat or corridor trailhead park, park facility or picnic area campground program boundary adjustment scenic resource preservation | | | | |

| Type of action | acquisition of title or easement or acceptance of dedication improvement enhancement planning or coordination training, education and information boundary adjustment |
|----------------|--|
| Requested by | the individuals, groups and/or agencies suggesting the project |
| Priority | statewide significance regional significance buffer and/or addition to existing public lands local |
| Acres | size in acres |
| Notes | any additional comments |

In some cases information, especially ownership and size, is unknown at this time or has not been established. For some proposed projects, certain categories of information was considered not applicable.

Proposed Projects

| | | Proposed F | rojecis | | | | _ | |
|---------------------|------------------------------------|---------------------------------------|---------------------------------------|---------------|------------|----------|--------|----------------------|
| Name | Ahmanson Ranch | | | | | | | |
| USGS Map | Calabasas | Reference # 168 | | | Thomas | Guide | Мар | V 100A:E1,2;100A:F1, |
| Location | Las Virgenes Canyon, Calal | asas | | | | | | |
| Ownership | Private | | | | | | | |
| ype Project | 1,2 | Type of Action | 1 | Priority | 2 | | Acre | es ? |
| Req'std by | COSCA, various individuals | | | | | | | |
| Notes | none | | | | | | | |
| Name | Alamos Canyon | | | | | | | |
| USGS Map | Simi | Reference # 21 | | | Thomas | Guide | Map | V 55:C3, 4 |
| Location | Simi Valley, Wend, N of 118 | Freeway | | | | | | |
| Ownership | - | liooway | | | | | | |
| ype Project | | Type of Action | 4 | Priority | | | | es ±200 ac |
| Registd by | | Type of Action | I | FIGIN | • | | ACI | |
| Notes | | | | | | | | |
| | | · · · · · · · · · · · · · · · · · · · | | | | | - | |
| Name | Aliso Canyon to O'Melveny F | Park | | | | | | |
| USGS Map | Oat Mountain | Reference # 38 | | | Thomas | Guide | Мар | LA 1:A-D4 |
| Location | Chatsworth/Granada Hills an | ea Nof Hwy 118 | | | | | | |
| Ownership | Public & Private | | | | | | | |
| ype Project | 1 | Type of Action | 1,2 | Priority | 2 | | Acr | es na |
| Req'std by | M. Lovelady; T. Lockwood; | Granada Hills Homeowner's . | Assn; Valley Horse C | wners Assn.; | S. Fernar | ndez, G. | Cranda | III, S F Greens |
| Notes | Much of trail already dedicat | ed. | | | | | | |
| Name | Alta Cañada | | | | | | | |
| USGS Map | Pasadena | Reference # 60 | | | Thomas | Guide | Мар | LA F:C4 |
| Location | La Cañada | | | | | | | - |
| | | | | | | | | |
| Ownership | ٩ | | | Briesity | | | | es ±10 ac |
| ype Project | | Type of Action | 1 | Priority | 4 | | ACT | |
| Req'std by | • • | | | | | | | |
| Notes | none | ····· | | | | | | |
| Name | Altadena Crest Trail | | | | | | | |
| USGS Map | Mt Wilson | Reference # 105 | | | Thomas | Guide | Мар | LA 20: A1-Et |
| Location | Eaton Canyon Nature Center | to Millard Canyon, Altadena | l | | | | | |
| Ownership | Mixed private & public | | | | | | | |
| Type Project | 1 | Type of Action | 1,2 | Priority | 2 | | Acre | 95 m2 |
| Req'std by | Eaton Canyon Nature Cente | r director; head of Associatio | n | | | | | |
| Notes | none | | | | | | | |
| Name | Arroyo Las Posas | | | | | | | |
| USGS Map | Moorpark | Reference # 96 | | | Thomas | Guide | Man | V 62:C-F2, 3 |
| Location | Moorpark & Somis | | | | | 00100 | | |
| Ownership | • | water Flored Colomation | | | | | | |
| ype Project | | • | 106 | Delector | 24 | | | es Unknown |
| ••••• | | Type of Action | | Priority | 2,4 | | AGN | |
| Req'std by Notes | NONE | ars, nome Skei, E. Lokker, | stan & advisory com | | | | | |
| | | | | | | | | |
| Name | Arroyo Seco | Defense a com | | | Th | 6 | Me- | |
| USGS Map | | Reference # 177 | | | INOMES | edide | мар | V19: D,E 1-4 |
| Location | Oak Grove Park to Rim trail | | | | | | | |
| Ownership | | | | | | | | |
| ype Project | | Type of Action | 2 | Priority | 2 | | Acre | es na |
| • • | Consultant, various individua | | | | | | | |
| Notes | Major access trail. See "Dev | il's Gate* for other entries | | | | | | |
| Name | Arroyo Seco East to Sierra N | ladre | | | | | | |
| USGS Map | | Reference # 102 | | | Thomas | Guide | Map | LA 19:E3,20:A-F2 |
| Location | San Gabriel Mts foothills, Pas | sadena to Sierra Madre | | | | | • | |
| Ownership | | | | | | | | |
| ype Project | •• | Type of Action | 2.6 | Priority | 1 | | Acre | ±13,000 |
| Registd by | Terry Ellis-USFS Arroyo Dist | ••• | • | • | | terian | | |
| Notes | Adjustment of boundary and | • | | | ea, 5 5.0. | | | |
| | | | · · · · · · · · · · · · · · · · · · · | | | | | |
| Type of Project: | 1) Trail/trail corridor 2) Wildlif | - | | | ic area | | | |
| | 5) Campground 6) Program | | | | | | | |
| | 1) Acquisition 2) Improvement | 4 2) Enhancement (A) Dianei | na na nandination . E |) Training ad | ucation a | nd info | rooram | 6) Boundary adjustme |
| ype of Action: | () Acquisition (2) improvement | C 3) Ennericement 4) Marin | ng or coordination 5 | / maining, eo | | | | |

| | Proposed Projects | |
|--|---|----------|
| Name USGS Map Location Ownership Type Project Req'std by Notes | Simi Reference # 98 Thomas Guide Map V 54:D-F5 Simi Valley & Moorpark Private Private 1 Type of Action 1,2 Priority 2,4 Acres na | <u> </u> |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Simi Valley, western end Private & County Flood Control 1 Type of Action 1,2 Priority 2 Acres na | |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Oat Mountain Reference # 113 Thomas Guide Map LA 1:C1 Granada Hills Private (BFI) 2,8 Type of Action 1 Priority See note Acres undetermined | |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Western San Fernando Valley & Canoga Park 3 Type of Action 2 Priority 4 Acres Unknown Sandy Fernandez | |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Canoga Park, West Hills area Public, City of L A 3 Type of Action 2 Priority 4 Acres na | |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Canoga Park, West Hills area Private 1 Type of Action 1,2 Priority 1 Acres na | |
| Name USGS Map Location Ownership Type Project Req'std by Notes | 1,8 Type of Action 2,6 Priority Acres 46 | |

Type of Project: 1) Trail/trail corridor 2) Wildlife habitat or corridor 3) Trailhead 4) Park , park facility , or picnic area

5) Campground 6) Program 7) Boundary adjustment 8) Scenic Resource Presevation

Type of Action: 1) Acquisition 2) Improvement 3) Enhancement 4) Planning or coordination 5) Training, education, and info program 6) Boundary adjustment

| | Proposed Projects | | | |
|--|---|----------|-----------------------|--------------------------------|
| Name USGS Map Location Ownership Type Project Req'std by Notes | Santa Susana Reference # 106 W end of Chatsworth Santa Susana Mins Private & public 1,2,8 Type of Action 1 | Priority | Thomas Guide | Map LA 4:C1 Acres ± 1000 |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Simi Valley, W end, N end Madera Road Private (Watt Industries) 1,4 Type of Action 1,2 John Etter | Priority | Thomas Guide | Map V 55:D4 Acres ±20 ac |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Oat Mountain Reference # 25 Chatsworth, N of 118 Fwy Private (Horner & Smith) 1 Type of Action 1 J. Hinkston, SSMPA, Sandi Fernandez, SSMTrails Council | Priority | Thomas Guide | Map LA 6:D1 Acres ±50 ac |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Oat Mountain Reference # 35 Chatsworth N of 118 Fwy Private (Sparrow Ranch) 1,2 Type of Action 1 | Priority | Thomas Guide | Map LA 1A:D4 |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Burbank Reference # 263 Verdugo Mtns, Burbank Public 4, 5 Type of Action 2 | Priority | Thomas Guide. | Map LA17:E2 Acres na |
| Name USGS Map Location Ownership Type Project Req'std by Notes | 2 Type of Action 1 | Priority | Thomas Guide 1 3,4 | Map LA17:B2 Acres ±50 |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Pasadena Reference # 214 Verdugo Mts, San Rafael hills Mostly public | Priority | Thomas Guide I | Map LA 19:A6 Acres ± 200 ac |
| Name USGS Map Location Ownership Type Project Req'std by Notes | | | Thomas Guide I | Map LA 1A:A6 Acres ± 15 |

Type of Project: 1) Trail/trail corridor 2) Wildlife habitat or corridor 3) Trailhead 4) Park , park facility , or picnic area

5) Campground 6) Program 7) Boundary adjustment 8) Scenic Resource Presevation

Type of Action: 1) Acquisition 2) Improvement 3) Enhancement 4) Planning or coordination 5) Training, education, and info program 6) Boundary adjustment Priority: 1) Statewide significance 2) Regional significance 3) Buffer and/or addition to existing public lands 4) Local

| | Proposed Projects |
|--|--|
| Name USGS Map Location Ownership Type Project Req'std by Notes | 1 Type of Action 1,2 Priority 2 Acres undetermined |
| Name USGS Map Location Ownership Type Project Req'atd by Notes | 5 (primitive) Type of Action 2 Priority 2 Acres na |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Campgrounds na Reference # 211 Thomas Guide Map na na na 5 (equestrian) Type of Action 2 Priority 2 Acres na |
| Name USGS Map Location Ownership Type Project Req'std by Notes | W of Canoga Park/Chatsworth Private 1 Type of Action 1 Priority 4 Acres undetermined Sandy Fernandez & ETI |
| Name USGS Map Location Ownership Type Project Reg'std by Notes | Verdugo Mountains S of Laguna Canyon Private 4,8 Type of Action 1 Priority 3,4 Acres 224 Councilman Joel Wachs, Chandler Canyon Coalition-Jon Liptak |
| | Chatsworth Oaks Park Calabasas Reference # 53 Thomas Guide Map V6:A5 Chatsworth, W of Chatsworth Reservoir City of LA |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Chatsworth Oaks Park to Sta Susana Min Park via SS Pass & Valley Circle to Backbone Trail Calabasas Reference # 85 Thomas Guide Map various Chatsworth, Woolsey Canyon Road to Woodland Hills/Calabasas Thomas Guide Map various Private & public 1 Type of Action 1 Priority 2 Acres Unknown Sandy Fernandez; Santa Susana Mins Trails Council, Alice Tinglof none 1 Priority 2 Acres Unknown |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Chatsworth Park trailhead improvements & additions Santa Susana Reference # 57 Thomas Guide Map LA 6A: A,B 2 Chatsworth Private & public (City of LA) 3,8 Type of Action 1,2 Priority 4 Acres ± 100 Sandy Fernandez, ETI, Alice Tinglof Additions already on DPR acquisition list 4 Acres ± 100 |
| Type of Action: | Trail/trail corridor 2) Wildlife habitat or corridor 3) Trailhead 4) Park, park facility, or picnic area. Campground 6) Program 7) Boundary adjustment 8) Scenic Resource Presevation Acquisition 2) Improvement 3) Enhancement 4) Planning or coordination 5) Training, education, and info program 6) Boundary adjustment Statewide significance 2) Begional significance 3) Buffer and/or addition to existing public lands 4) Local |

| Proposed | Projects |
|----------|----------|
|----------|----------|

| | Proposed Projects | | | |
|--|---|-----------|------------|--------------------------------|
| Name USGS Map | Chatsworth Reservoir restoration Calabasas Reference # 37 | Thomar | s Guide | Map LA 6:AB5&6,6:B5&6 |
| Location Ownership Type Project | 1,2,3,8 Type of Action 1 Priority | • | | Acres ±300 |
| Req'std by Notes | S Fernandez, G Crandall, San Fernando Greens, J Hinkston, SSMPA, West Hills Associa Transfer of public land to park agency | ltion | | |
| Name USGS Map Location | Cherry Canyon park improvements Pasadena Reference # 5 9 NW comer San Rafael Hills, La Cañada | Thomas | s Guide | Map LA19:84 |
| Ownership Type Project Req'std by Notes | 4,6 (trail markers, nature center) Type of Action 2 Priority | • | rated with | Acres (147) |
| Name | | | a.c. | |
| USGS Map Location | Pasadena Reference # 17 Near Scholl Canyon, Glendale | Thomas | ı Guide | Map LA 26:83,C3 |
| Ownership Type Project Req'std by Notes | 4,8 Type of Action 1 Priority | y 2 | | Acres undetermined |
| Name USGS Map Location | China Flat open space & wildlife habitat protection Thousand Oaks Reference # 90 Simi Hills between Agoura & Simi Valley | Thomas | s Guide | Map V 75:E-F2 &V76:A1,2 |
| Ownership 'ype Project Req'std by Notes | •• | y 1 | | Acres ±800 |
| Name USGS Map Location | Chivo Canyon/Las Llajas Canyon open space Santa Susana Reference # 28 Simi Valley; NE end, W slope Rocky Peak, near Santa Susana Pass | Thomas | ı Guide | Map V57:C-D1,2 |
| Ownership ype Project Req'std by Notes | Private (Dale Poe & Doheny Foundation) 1,2,8 Type of Action 1,2 Priority John Etter, staff, Al Rosen, SSMPTF The headwaters of Las Liajas Canyon are now parkland contingent upon agreement w/ lan | • | ор Норе | Acres ±700 |
| Name USGS Map Location | Chumash Park Santa Susana Reference # 266 E end Simi Valley, N of 118 Fwy | Thomas | Guide | Map V 57:C4 |
| Ownership 'ype Project Req'std by Notes | Public (RSRPD) 1, 3 Type of Action 2 Priority Mounted Assistants Unit Trailhead for trails on Rocky Peak | ; 2 | | Acres na |
| Name USGS Map Location | Condor Peak Condor Peak Reference # 202 4 mi N of Big Tujunga Canyon, 4 mi W of Angeles Crest Hwy | Thomas | - Guide | Map LA M:C1 |
| Ownership ype Project Req'std by Notes | Public (USFS) Type of Action na Priority 2,8 Type of Action na Priority Speaker at Sylmar meeting Not within Corridor boundary Priority | y see not | te | Acres na |
| Name USGS Map Location | Conejo Creek/Arroyo Santa Rosa/Camarillo Road trail easements Newbury Park Reference # 164 Between Santa Rosa & Pleasant Valleys | Thomas | Guide | Map V62F6&7; 63A5-F5F |
| Ownership ype Project Req'std by | Private 1,2 Type of Action 1,2 Priority COSCA, Santa Rosa Valley residents, staff, Jeff Alexander | 1 2 | | Acres undetermined |

| Name | Coordination | | | | | | | |
|-----------------|---|-----------------------------------|------------------|-----------------------------|------------|-------------------|----------|---------------------------------------|
| USGS Map | na. | Reference | # 73 | | | Thomas Gui | de Map | na |
| Location | ne. | | | | | | | |
| Ownership | ne. | | | | | | | |
| Type Project | 6 | Тур | e of Action | 4 | Priority | 1 | Ac | res na |
| Req'std by | Sunland Tujunga Eagle Roo | ck Assoc & NE | coalition; Burb | ank,Glendale,Simi Vall | ey, COSC/ | A, RSR&PD, J.E | tter | |
| Notes | SMMC intercede w/ other is | andowning pub | lic agencies (fk | ood, road, water, cities | & counties |) to set policies | & standa | rds |
| Name | Continenville Rody trailbood | | | | | | | · · · · · · · · · · · · · · · · · · · |
| | Corriganville Park trailhead | D = f = = = = = = = | | | | - | | |
| USGS Map | Santa Susana | Reference | # 51 | | | Thomas Gui | le Map | V67:E2 |
| Location | E end of Simi Valley | | | | | | | |
| Ownership | Public | | | | | | | |
| Type Project | 3 | Тур | e of Action | 2 | Priority | 2 | Ac | res ne. |
| Req'std by | Sandy Fernandez, ETI, Cor | sultant, RSOS | CA | | | | | |
| Notes | RSOSCA plans to establish | trailhead at Co | miganville | | | | | |
| Name | Corrigonville to Meanark to | | | | | | | |
| | Corriganville to Moorpark tra Santa Susana | Reference | # 51 | | | Thomas Out | 4. 14 | VEEN DI EEN ENET |
| USGS Map | | | 4 01 | | | inomas Guid | зе мар | V65:A-B1,66:A-F2;67 |
| Location | Simi Valley Sof 118 Fwy alor | ng Arroyo Simi | | | | | | |
| Ownership | Public | | | | | | | |
| Type Project | | ••• | e of Action | 2 | Priority | 2 | Ac | res na |
| Req'std by | Rancho Simi equestrians, R | SRPD | | | | | | |
| Notes | Local trail via Arroyo Simi | | • | | | | | |
| Name | COSCA and tages to Sant | Alanian Mari | taine Backha- | | | | | |
| | COSCA open space to Sant Thousand Oaks | Reference | | | | Themas Aut | da 68 | Vence |
| USGS Map | | Helerence | # 100 | | | Thomas Guid | іе мар | V83:C6 |
| Location | Thousand Oaks W end | | | | | | | |
| Ownership | Public | | | | | | | |
| Type Project | | Тур | e of Action | 2 | Priority | see note | Ac | res undetermined |
| Req'std by | Jeff Alexander, COSCA | | | | | | | |
| Notes | Not in Rim area under consi | deration | | | | | | |
| Name | Dayton Canyon S to Bell Ca | | ckbone Trail | | | | | |
| USGS Map | Calabasas | Reference | | | | Thomas Guid | in Mon | 145.02 |
| Location | Chatsworth | Neletellige | # 35 | | | Inomas Guid | је мар | LAJ.UZ |
| | | | | | | | | |
| Ownership | Private | _ | | | | | | |
| Type Project | | Тур | of Action | 1,2 | Priority | 4 | Act | res Unknown |
| Req'std by | Sandy Fernandez & ETI | | | | | | | |
| Notes | none | | | | | | | |
| Name | Debs County Park Addition | | | | | | | |
| USGS Map | Los Angeles | Reference | # 225 | | | Thomas Guid | ie Man | LA 36°C3 |
| Location | Adjacent to Debs County Pa | | | | | | e meb | LA 00.00 |
| | Private | IN, MORIBEILO I | negnis anea | • | | | | |
| Ownership | | | | | | | • | |
| Type Project | _ | Тур | of Action | 1 | Priority | 4 | Acr | res undetermined |
| Req'std by | George Newton | | | | | | | |
| Notes | none | | | | | | | |
| Name | Deukmeijan Wildemess Parl | K | | | | | | |
| USGS Map | Condor Peak | Reference | # 69 | | | Thomas Guid | e Man | LA11:D3 |
| Location | N City of Glendale, La Cresc | | | | | | - meh | |
| | • | | | | | | | |
| Ownership | Public-City of Glendale | _ | | • | . | | - | |
| Type Project | | ••• | of Action | 2 | Priority | 2 | Acr | res 702 ac |
| Req'std by | City of Glendale, consultant, | | | | | | | |
| Notes | Nature Center, trail & trailhea | ad. City of Gle | ndale has appl | led for a grant for first p | mase of im | provement. | | |
| Name | Devil Canyon (upper) | | | | | | | |
| USGS Map | Oat Mountain | Reference | # 139 | | | Thomas Guid | e Map | LA1A:A1 |
| Location | Santa Susana Mountains N o | | | | | | | |
| Ownership | Private | | | | | | | |
| ype Project | | T | of Anti | • | Belasia | • | A | |
| | | •• | of Action | | Priority | i | ACI | es ±1700 |
| Registd by | Linda Stone, Jan Hinkston, S | Santa Susana | ME TRAIL COUNC | II, STAN | | | | |
| Notes | none | | | | | | | |
| | | | | | | | | |
| Type of Project | 1) Trail/trail corridor 2) Wildlin | | minine (1) T | | in | vie ere- | | |

of Action: 1) Acquisition 2) Improvement 3) Enhancement 4) Planning or coordination 5) Training, education, and into pr Priority: 1) Statewide significance 2) Regional significance 3) Buffer and/or addition to existing public lands 4) Local

| | Proposed Projects | |
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| Name USGS Map Location Ownership Type Project Req'atd by Notes | Pasadena Reference # 265 La Cañada/Pasadena N of 210 Fwy Public (City of Pasadena) & private 1,3,4,6 Type of Action 2 | Thomas Guide Map LA19:E4 Priority 1 Acres ±200 |
| Name USGS Map Location Ownership Type Project Req'std by Notes | N slope Santa Susana Mtns, W of 5 fwy Private 2, 4 Type of Action 1 Frank Cox, North Valley Coalition | Thomas Guide Map LA127: A&B, 8&9 Priority see note Acres ± 200 myon Landfill and it is unknown at this time if the sight will be or impact the evironmental review underway regarding this |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Santa Clarita Woodlands E of 5 Fwy Private & public 1 Type of Action 1,2 | Thomas Guide Map LA 127:D7, 128:D7 Priority 1,2 Acres Undetermined |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Mt. Wilson Reference # 26 Pasadena/Eaton Canyon Private | Thomas Guide Map LA20:E5 Priority 2 Acres 2 parcels; ± 80 ac |
| Name USGS Map Location Ownership Type Project Req'std by Notes | N of Altadena/Sierra Madre Public 1,3,6 Type of Action 2 | Thomas Guide Map LA 20:E5 to 20A: F2 Priority 2 Acres na |
| Name USGS Map Location Ownership Type Project Req'std by Notes | El Cariso Park San Femando Reference # 152 NE edge Sylmar Public-(County of LA) 3 Type of Action 1 Consultant, various speakers at public meetings none | Thomas Guide Map LA 3:82 Priority 2 Acres ma |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Elyrea Canyon open space Los Angeles Reference # 18 City of LA- NW slope of Mt Washington Private-willing seller 8 Type of Action 1 Mt Washington Association none | Thomas Guide Map LA 36:A3 Priority 4 Acres 33.5 |

Type of Project: 1) Trail/trail corridor 2) Wildlife habitat or corridor 3) Trailhead 4) Park , park facility , or picnic area

5) Campground 6) Program 7) Boundary adjustment 8) Scenic Resource Presevation

Type of Action: 1) Acquisition 2) Improvement 3) Enhancement 4) Planning or coordination 5) Training, education, and info program 6) Boundary adjustment

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| | Proposed Projects |
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| Name USGS Map Location Ownership Type Project Req'std by Notes | |
| Name USGS Map Location Ownership Type Project Registd by Notes | Sylmar/Pacoima/Granada Hills area unknown |
| Name USGS Map Location Ownership Type Project Reg'std by Notes | La Cañada Flintridge, Angeles Crest Highway County road & So Cal Edison power line right of way |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Foothill Blvd access trails San Fernando Reference # 210 Thomas Guide Map LA 3:A3-C6 Foothill Blvd to National Forest Public & private 1 Type of Action 1,2 Priority 4 Acres na 1 Type of Action 1,2 Priority 4 Acres na Michael Ormsby, Marine & wildlife reserve station. none 1 |
| Name USGS Map Location Ownership Type Project Registd by Notes | Gavin Canyon to East Canyon trail Oat Mountain Reference # 141 Thomas Guide Map LA 127:A1, B2 Newhall W of 5 Fwy Public (LA County) 1 Type of Action 2 Priority 2 Acres ma 1 Type of Action 2 Priority 2 Acres ma LA County Parks and Recreation, Consultant none Figure 1 Figure 2 Acres ma |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Near Scholl Canyon, Glendale Private 4 Type of Action 1_ Priority 3 Acres undetermined |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Gold Creek at Tujunga Canyon Sunland Reference # 161 Thomas Guide Map LA M:A1 Tujunga, N of Big Tujunga Canyon Road Public (NF) I Type of Action 2 Priority 1 Acres na 1 Type of Action 2 Priority 1 Acres na Consultant Section of main Rim trail Image: Section of main Image: Section of main Image: Section of main |

Type of Project: 1) Trail/trail corridor 2) Wildlife habitat or corridor 3) Trailhead 4) Park, park facility, or picnic area

5) Campground 6) Program 7) Boundary adjustment 8) Scanic Resource Presevation

Type of Action: 1) Acquisition: 2) Improvement: 3) Enhancement: 4) Planning or coordination: 5) Training, education, and info program: 6) Boundary adjustment

| · | Proposed Projects |
|--|---|
| Name USGS Map Location | Hang gliding sites na Reference # 268 Thomas Guide Map na na |
| Ownership Type Project Req'std by Notes | |
| Name USGS Map Location | Hansen Dam Sunland Reference # 40 Thomas Guide Map LA 9:D,E1,F1 Foothill near Hansen dam |
| Ownership Type Project Req'std by Notes | 3,4,8 Type of Action 1,2 Priority 2,4 Acres undetermined |
| Name USGS Map Location | Hansen Dam San Fernando Reference # 41 Thomas Guide Map LA 9:C&D, 2&3 NE SF Valley |
| Ownership Type Project Req'std by Notes | 1.2 Type of Action 1,2 Priority 1 Acres ma |
| Name USGS Map Location Ownership Type Project Req'std by Notes | |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Happy Camp east to Madera Road Simi Reference # 94 Thomas Guide Map V 54:D2 to V55:D: W end of Simi Valley Private and Public V |
| Name USGS Map Location Ownership Type Project Req'std by | 1 Type of Action Priority 2 Acres ma |
| Notes Name USGS Map Location | Would provide trail route along ridgeline North of Happy Camp and Simi Valley Happy Camp to Rocky Peak including Blind Canyon Santa Susana Reference # 89 Thomas Guide Map V 67:F1,57:F4 to54:A1 N of Simi Valley |
| Ownership ype Project Req'std by Notes | Private 1,2,7,8 Type of Action 1,6 Priority 1,2 Acres na Al Rosen, Jan Hinkston, Jack Reynolds, Don Hunt-RSR & PD, John Etter, Simi Equestrians none |
| Name USGS Map Location Ownership ype Project Req'std by | |
| Type of Action: | none 1) Trail/trail corridor 2) Wildlife habitat or corridor 3) Trailhead 4) Park, park facility, or picnic area 5) Campground 6) Program 7) Boundary adjustment 8) Scenic Resource Presevation 1) Acquisition 2) Improvement 3) Enhancement 4) Planning or coordination 5) Training, education, and info program 6) Boundary adjustment 1) Statewide significance 2) Regional significance 3) Buffer and/or addition to existing public lands 4) Local |

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| | | Proposed P | rojects | | | |
|--|--|--|---|---|--------------|---------------------|
| Name ÚSGS Map Location | | d Reference # 144 | | | Thomas Guide | Map LA 127:C6 |
| Ownership ype Project Req'std by Notes | 1,3 | Type of Action | 1,2 | Priority | 2 | Acres na |
| Name USGS Map Location | Hidden Valley Newbury Park R South of Newbury Park | leference # 12 | | | Thomas Guide | Map ∨ 83:A5 |
| Ownership ype Project Req'std by Notes | 2 | Type of Action | See note | Priority | See note | Acres Undetermined |
| Name USGS Map Location | West end of Thousand Oaks | leference # 14 | | | Thomas Guide | Map V 73:C1 |
| Ownership 'ype Project Req'std by Notes | 1 COSCA, Jeff Alexander, Sandi | | 2 | Priority | 2 | Acres na |
| Location | Senta Susana R E end of Simi valley | leference # 130 | | | Thomas Guide | Map V 57:E5 |
| Ownership Type Project Req'std by Notes | | Type of Action | 1 | Priority | 2 | Acres ±150 |
| Location | Highway 101 & Rte 23 | eference # 1 | | | Thomas Guide | Map V 74:D6 |
| Ownership Type Project Req'std by Notes | 4, 8 | Type of Action | 1 | Priority | See note | Acres Undetermined |
| Name USGS Map Location | Jordon Ranch Calabases R Palo Comado Canyon, Agoura | eference # 5 | <u>, , , , , , , , , , , , , , , , , , , </u> | | Thomas Guide | Map V76:B2-6 |
| Ownership ype Project Req'std by Notes | 1,2 | Type of Action licated to NPS | 1 | Priority | See note | Acres See note |
| Name USGS Map Location | Lakeview Terrace | eference # 163 | | | Thomas Guide | Map LA 3:D4 |
| Ownership ype Project Req'std by Notes | | Type of Action | 1 | Priority | 1 | Acres na |
| Name USGS Map Location | N of Lakeview Terrace and Sylm | eference # 153 | | <u>, , , , , , , , , , , , , , , , , , , </u> | Thomas Guide | Map LA3:D4,2:D1 |
| pe Project | Public & private 1 T. Lockwood; Valley Horse Own Section of Rim trail | Type of Action ners Assn., consultant | 1,2 | Priority | 1 | Acres Undetermined |

Type of Action: 1) Acquisition: 2) Improvement: 3) Enhancement: 4) Planning or coordination: 5) Training, education, and info: program: 6) Boundary adjustment Priority: 1) Statewide significance: 2) Regional significance: 3) Buffer and/or addition to existing public lands: 4) Local

| Name Kigel Montain Reference 9 241 Thomas Guide Map LA 304 Uppa Ealistic Lateriew Terrace Conservation Priority A Area undetermined Type Fridett 2,473 Type of Action 1.25 Priority 4 A Area undetermined Registicit Symp Hang Globidy Association-20+ names Nones Nones Conservation Nones Conservation | | Proposed Projects |
|---|---|---|
| USSS Map Carlabasas Reference # 54 Thomes Guide Map LASIS Usastion Weshik area Public Type of Action 2 Priority 4 Acres ra Weshik area 1 Trail head at Bot Carlyon Park should serve adequately Acres ra Reference # 176 Thomes Guide Map LA 19A3 Name La Carlock Reference # 176 Thomes Guide Map LA 19A3 USGS Map Pasadena Reference # 176 Thomes Guide Map LA 19A3 Uses Trail large easists along city streets; re-routing along power eastement would improve route Name La Carlacka Acres ra Name La Carlacka Reference # 19 Thomes Guide Map LA 19A3 USGS Map Pasadena Reference # 19 Thomes Guide Map LA 19A3 USGS Map Pasadena Reference # 19 Thomes Guide Map LA 19A3 USGS Map Pasadena Reference # 19 Thomes Guide Map LA 19A3 USGS Map Pasadena Reference # 19 Thomes Guide Map LA 19A3 USGS Map Pasadena Reference # 175 Thomes Guide Map LA 19A2 USGS Map Bas | USGS Map Location Ownership Type Project Req'std by | San Fernando Reference # 241 Thomas Guide Map LA 3:D4 Lakeview Terrace Private Private Type of Action 1,2,6 Priority 4 Acres undetermined t 2,4,7,8 Type of Action 1,2,6 Priority 4 Acres undetermined Sylmar Hang Gliding Association-20+ names The second s |
| Name La Cafada UGGS Map Pascanso Garden to Hey Canyon Ownership Public Type Project 1 Type Project 1 Name La Cafada Mitudia Name La Cafada Mitudia Name La Cafada Mitudia USGS Map Pascana Project 1 Type Project Type of Action USGS Map Pascana Project 1 Name La Cafada Mitudia USGS Map Pascana Project 1 Name La Carsonia USGS Map Pascana Project 1 Type of Action 1,2 Priority 1 Acres ra Refetet by Consultant | USGS Map Location Ownership Type Project Req'std by | Calabasas Reference # 54 Thomas Guide Map LA 5:C5 Westhills area Public |
| USGS Map Pasadena Reference # 119 Thomas Guide Map LA 11:02-F3 Location Angeles National Forest North of La Crescenta Ownership Private Subdic Type Project 1 Type of Action 1,2 Priority 1 Acres Registid by Liz Blackweider Nones Guide Map LA M:C4 Name La Crescenta USGS Map Pasadena Reference # 175 Thomas Guide Map LA M:C4 Location Hay to Hall Canyons Ownership Private Type of Action 1,2 Priority 1 Acres na Registid by Consultant Type of Action 1,2 Priority 1 Acres na Notes Film trail section not existing Thomas Guide Map LA 10:05,C6&D5 Location Ridgeline, park to 20 N side: between La Tuna Canyon Park & Verdugo Mt park; Upper Roundhouse Cyn Ownership Ownership Private (several pieces) Type of Action 1,2 Priority 2,3 Acres ? Registid by Sylmar PH, E. McGuiness; John Aller; La Tuna Cyn Comm Awareness Notes Parcel may be tax delinquent Name Lake Sherwood Type of Action See note Priority see note Acres undetermin | Name USGS Map Location Ownership Type Project Req'std by | La Cañada Pasadena Reference # 176 Thomas Guide Map LA 19:A3 Descanso Garden to Hay Canyon Public 1 Type of Action 2 Priority 2 Acres na Consultant, City of La Cañada Flintridge |
| USGS Map Pasadena Reference # 175 Thomas Guide Map LAM:C4 Location Hay to Hall Canyons Type of Action 1,2 Priority 1 Acres na Ownership Private Consultant Type of Action 1,2 Priority 1 Acres na Registal by Consultant Reference # 27 Thomas Guide Map LA 10:C5,C6&D5 Location Ridgeline, park to 20 N side; between La Tuna Canyon Park & Verdugo Mt park; Upper Roundhouse Cyn Ownership Private (several pieces) Type Project 1,4,8 Type of Action 1,2 Priority 2,3 Acres 7 Registal by Sylmar PH, E. McGuiness; John Aller; La Tuna Cyn Comm Awareness Priority 2,3 Acres 7 Notes Parcel may be tax delinquent Thomas Guide Map V83:05 2 2 USGS Map Thousand Oaks Reference # 3 Thomas Guide Map V83:05 Ownership Private Type of Action See note Priority see note Acres acres 10:05:05 USGS Map Sunland Reference # 193 | USGS Map Location Ownership Type Project Req'std by | Pasadena Reference # 119 Thomas Guide Map LA 11:D2-F3 Angeles National Forest North of La Crescenta Private & public 1 Angeles National Forest North of La Crescenta 1 Type of Action 1,2 Priority 1 Acres Liz Blackweider Image: State Sta |
| Name La Tuna Canyon Park additions USGS Map Burbank Reference # 27 Thomas Guide Map LA 10:C5,C6&D5 Location Ridgeline, park to 20 N side; between La Tuna Canyon Park & Verdugo Mt park; Upper Roundhouse Cyn Ownership Private (several pieces) Type Project 1.4.8 Type of Action 1.2 Priority 2.3 Acres ? Reg'std by Sylmar PH, E. McGuiness; John Aller; La Tuna Cyn Comm Awareness Notes Parcel may be tax delinquent Acres ? Name Lake Sherwood Type of Action 1.2 Priority 2.3 Acres ? USGS Map Thousand Oaks Reference # 3 Thomas Guide Map V83:C5 Location Southwest of Thousand Oaks Reference # 3 Thomas Guide Map V83:C5 Ownership Private Type of Action See note Priority see note Acres undetermined Reg'std by COSCA Type of Action See note Priority see note Acres undetermined Reg'std by COSCA Thomas Guide Map LA 3:F6 Location Notes Notin Rim study area; unwilling seller Name Lake View Terrace USGS Map | USGS Map Location Ownership Type Project Req'std by | Pasadena Reference # 175 Thomas Guide Map LA M:C4 Hay to Hall Canyons Private 1 Type of Action 1,2 Priority 1 Acres ma Consultant Consultant Consultant Consultant Consultant Consultant |
| USGS Map Thousand Oaks Reference # 3 Thomas Guide Map V83:C6 Location Southwest of Thousand Oaks Ownership Private Priority see note Priority See note Priority See note Acres undetermined Type Project 8 Type of Action See note Priority see note Acres undetermined Req'std by COSCA Notes Not in Rim study area; unwilling seller Priority see note Priority See note Priority See note Acres undetermined Name Lake View Terrace USGS Map Sunland Reference # 193 Thomas Guide Map LA 3:F6 Location N end Jeff Ave. Ownership Public-(LA County) Type of Action 1 Priority 4 Acres Acres ra | USGS Map Location Ownership Type Project Req'std by | Burbank Reference # 27 Thomas Guide Map LA 10:C5,C6&D5 Ridgeline, park to 20 N side; between La Tuna Canyon Park & Verdugo Mt park; Upper Roundhouse Cyn Private (several pieces) 1,4,8 Type of Action 1,2 Priority 2,3 Acres ? Sylmar PH, E. McGuiness; John Aller; La Tuna Cyn Comm Awareness File State |
| USGS Map Sunland Reference # 193 Thomas Guide Map LA 3:F6 Location N end Jeff Ave. | USGS Map Location Ownership Type Project Req'std by | Thousand Oaks Reference # 3 Thomas Guide Map V83:06 Southwest of Thousand Oaks Private 8 Type of Action See note Priority see note Acres undetermined COSCA |
| Reg'std by Phyllis Hines; LVT Improvement Association Notes Trailhead also planned at Hansen Dam | USGS Map Location Ownership Type Project Req'std by | Sunland Reference # 193 Thomas Guide Map LA 3:F6 N end Jeff Ave. Public-{LA County} 3,8 Type of Action Priority 4 Acres Acres Phyllis Hines; LVT Improvement Association Priority 4 Acres Acres |

Type of Project: 1) Trail/trail corridor 2) Wildlife habitat or corridor 3) Trailhead 4) Park, park facility, or picnic area 5) Campground 6) Program 7) Boundary adjustment 8) Scenic Resource Presevation

Type of Action: 1) Acquisition 2) Improvement 3) Enhancement 4) Planning or coordination 5) Training, education, and info program 6) Boundary adjustment

| Name | Lake View Terrace | | | |
|---|---|----------|--|-----------------------------|
| USGS Map | San Fernando Reference # 194 | | Thomas Guide | Map LA 3:C4 |
| Location | N side of Lake View Terrace by Lopez Canyon rubbish disposal site | | | |
| Ownership | Unknown | | | |
| Type Project | 3 Type of Action 1 | Priority | 4 | Acres |
| Registd by | Sheila Mears; Valley Horse Owners Association | | | |
| Notes | Trailhead at El Cariso Canyon should serve adequately | | | |
| Name | Las Flores | | | |
| USGS Map | | | Thomas Guide | Map LA 20:C3 |
| Location | | | | |
| Ownership | | | | |
| Type Project | | Priority | 2 | Acres na |
| Registd by | | | • | ACIES IE |
| Notes | Trailhead needed in area | | | |
| | | | | |
| Name USGS Men | Limekiln Canyon San Femando Reference # 137 | | Thomas Guide | Man 143:03 |
| • | San remanco Reference # 137 North of Lake View Terrace. South of Pacoima Dam | | | map LN3.00 |
| Location | | | | |
| Ownership | | Dalaalas | | |
| Type Project Registd by | | Priority | 4 | Acres Undetermined |
| Notes | | | | |
| | | | ······ | |
| Name | Little Tujunga to Kagel Peak | | | |
| USGS Map | _ | | Thomas Guide | Map LA 3: DEF3 |
| Location | Kagel Canyon area N of Lake View Terrace | | | |
| Ownership | | | | |
| Type Project | | Priority | 4 | Acres Undetermined |
| Req'std by | | | | |
| Notes | Improved access | | | |
| Name | Long Grade Terrace | | | |
| USGS Map | Newbury Park Reference # 7 | | Thomas Guide | Map . V81:A2&B2 |
| Location | W of Potrero Valley; E of Camarillo State Hospital | | | |
| Ownership | Private | | | |
| Type Project | 8 Type of Action 1 | Priority | see note | Acres undetermined |
| Req'std by | COSCA | | | |
| Notes | Not in Rim study area. Long Grade Canyon is on SMMC's 1988 Work program | | | |
| Name | McDonald Ridge | | | |
| USGS Map | Burbank Reference # 171 | | Thomas Guide | Map LA 10:B4 |
| Location | Above La Tuna Canyon Suniand area | | | - |
| Ownership | - | | | |
| Type Project | | Priority | 4 | Acres ? |
| Req'std by | •• | | | |
| Notes | none | | | |
| No | Mentryville to O'Melvany incl Towsley Canyon, East Canyon & Oat Mountain | | ······································ | *** |
| Name | Oat Mountain Reference # 189 | | Thomas Guide | Map LA 126:B2 to H9 |
| USGS Map | | | | F = |
| | | | | |
| USGS Map Location | Santa Clarita Woodlands W of Fwy 5 | | | |
| USGS Map Location Ownership | Santa Clarita Woodlands W of Fwy 5 Private | Priority | | Acres m |
| USGS Map Location Ownership ype Project | Santa Clarita Woodlands W of Fwy 5 Private 1 Type of Action 1,2 | Priority | | Acres na |
| USGS Map Location Ownership | Santa Clarita Woodlands W of Fwy 5 Private 1 Type of Action 1,2 | Priority | | Acres na |
| USGS Map Location Ownership ype Project Registd by Notes | Santa Clarita Woodlands W of Fwy 5 Private 1 Type of Action 1,2 Charles Hall, LA County P& R Dept-traits coordinator Not within Rim Corridor boundaries | Priority | | Acres na |
| USGS Map Location Ownership ype Project Reg'std by Notes Name | Santa Clarita Woodlands W of Fwy 5 Private 1 Type of Action 1,2 Charles Hall, LA County P& R Dept-traits coordinator Not within Rim Corridor boundaries MGM Ranch | | | |
| USGS Map Location Ownership ype Project Req'std by Notes Name USGS Map | Santa Clarita Woodlands W of Fwy 5 Private 1 Type of Action 1,2 Charles Hall, LA County P& R Dept-traits coordinator Not within Rim Corridor boundaries MGM Ranch Newbury Park Reference # 9 | | Thomas Guide | Acres na Map V 73:B-D2,3 |
| USGS Map Location Ownership ype Project Req'std by Notes Name USGS Map Location | Santa Clarita Woodlands W of Fwy 5 Private 1 Type of Action 1,2 Charles Hall, LA County P& R Dept-traits coordinator Not within Rim Corridor boundaries MGM Ranch Newbury Park Reference # 9 W end of Thousand Oaks | | Thomas Guide | |
| USGS Map Location Ownership ype Project Req'std by Notes Name USGS Map Location Ownership | Santa Clarita Woodlands W of Fwy 5 Private 1 Type of Action 1,2 Charles Hall, LA County P& R Dept-trails coordinator Not within Rim Corridor boundaries MGM Ranch Newbury Park Reference # 9 W end of Thousand Oaks Private | | | Map V 73:B-D2,3 |
| USGS Map Location Ownership ype Project Req'std by Notes Name USGS Map Location Ownership ype Project | Santa Clarita Woodlands W of Fwy 5 Private 1 Type of Action 1,2 Charles Hall, LA County P& R Dept-traits coordinator Not within Rim Corridor boundaries MGM Ranch Newbury Park Reference # 9 W end of Thousand Oaks Private 1,7,8 Type of Action 1,6 | | | |
| USGS Map Location Ownership ype Project Req'std by Notes Name USGS Map Location Ownership ype Project | Santa Clarita Woodlands W of Fwy 5 Private 1 Type of Action 1,2 Charles Hall, LA County P& R Dept-trails coordinator Not within Rim Corridor boundaries MGM Ranch Newbury Park Reference # 9 W end of Thousand Oaks Private | | | Map V 73:B-D2,3 |

Type of Project: 1) Trail/trail corridor 2) Wildlife habitat or corridor 3) Trailhead 4) Park, park facility, or picnic area

5) Campground 6) Program 7) Boundary adjustment 8) Scenic Resource Presevation

Type of Action: 1) Acquisition 2) Improvement 3) Enhancement 4) Planning or coordination 5) Training, education, and info program 6) Boundary adjustment

| | Proposed Projects | | | |
|--|---|--------------------|--------------|--------------------------------------|
| Name USGS Map Location Ownership Type Project Req'std by Notes | Pasadena Reference # 24 Altadena-N end of Lincoln Blvd Private-(La Vina Development Corp) 1,4,7,8, Type of Action 6 | Priority | Thomas Guide | Map LA 19:F1 Acres up to 80 acres |
| Name USGS Map Location Ownership Type Project Req'atd by Notes | Oat Mountain Reference # 114 Granada Hills/Chatsworth Private 1 Type of Action 1,2 Consultant, Don Mulialy,Santa Susana Mtn Trail Council | Priority | | Map LA1:C2 to 1A:A1 Acres ±2000 |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Oat Mountain Reference # 136 Santa Susana Mountains, north of Chatsworth Private | Priority | Thomas Guide | Map LA 1A:F4 |
| Name USGS Map Location Ownership Type Project Req'std by Notes | | Priority | Thomas Guide | Map LA 36:A3 Acres na |
| Name USGS Map Location Ownership Type Project Registd by Notes | | Priority | Thomas Guide | Map LA20A:C1 Acres na |
| Name USGS Map Location Ownership Type Project Req'std by Notes | 1,4 Type of Action 2 | Priority | Thomas Guide | Map LA 17:E2 Acres na |
| Name USGS Map Location Ownership Type Project Req'std by Notes | 1, 2, 7,8 Type of Action 1, 2, 6 | Priority trians | | Map V 54:C1 to 57:F1 Acres na |
| Name USGS Map Location Ownership Type Project Req'std by Notes | 1,2,4,8 Type of Action 1 | Priority | Thomas Guide | Map LA 6:C1 Acres ± 160 |

5) Campground 6) Program 7) Boundary adjustment 8) Scenic Resource Presevation

Type of Action: 1) Acquisition 2) Improvement 3) Enhancement 4) Planning or coordination 5) Training, education, and info program 6) Boundary adjustment Priority: 1) Statewide significance 2) Regional significance 3) Buffer and/or addition to existing public lands 4) Local

| Name | O'Melvany to Stetson | | | | | | | |
|-----------------|-------------------------------------|---------------------------------------|-------------------------|--------------|-----------|----------|-------|-----------------------|
| USGS Map | San Femando | Reference # 198 | | | Thomas | Guide | Мар | LA 127:A-J5, 128:A6-9 |
| Location | Granada Hills | | | | | | • | |
| Ownership | Public & Private | | | | | | | |
| Type Project | 1 | Type of Action | 1 2 | Priority | + | | | ns na |
| Registd by | T. Lockwood; Valley Horse O | •• | 1, 4 | Flienty | I | | ACTE | |
| Notes | none | | | | | | | |
| | | | | | | | | |
| Name | Oak Grove Park | . | | | | | | |
| USGS Map | Pasadena | Reference # 173 | | | Thomas | Guide | Мар | LA19:D4 |
| Location | Devil's Gate/Arroyo Seco | | | | | | | |
| Ownership | Public-Los Angeles County | | | | | | | |
| Type Project | 3 | Type of Action | 2 | Priority | 2 | | Acre | IS NE |
| Req'std by | Consultant | | | | | | | |
| Notes | Trailhead to be incorporated in | Devil's Gate Restoration no | w being designed | | | | | |
| Name | Oak Spring & Gold Creek Can | von | | | | | | |
| USGS Map | | Reference # 188 | | | Thomas | Guide | Man | LA M'C5 |
| Location | SE Little Tajunga Road | | | | | 99199 | web | |
| Ownership | Private | | | | | | | |
| | = | Turner of Arthur | | B _1 | | | | |
| 7 F - 1 | 1,3 0 | Type of Action | 1,2 | Priority | 4 | | Acre | \$ |
| Req'std by | Carolyn Green | | | | | | | |
| Notes | Trailheads also suggested in I | Hansen Park & Jeff Avenue, | either of which could | serve | | | | |
| Name | Oat Mountain | | | | | | | |
| USGS Map | Oat Mountain | Reference # 205 | | | Thomas | Guide | Мар | LA 1A: D1 |
| Location | Highest point of Santa Susana | Mountains, N of Chatswor | th | | | | | |
| Ownership | Partly private; partly public | | | | | | | |
| Type Project | 4 | Type of Action | 1.2 | Priority | 2 | | Acre | s Undetermined |
| Registd by | Sylmar Hang Gliding Assn; 8+ | •• | •,= | , | - | | | e enecionnica |
| Notes | Area for hang gliding training, | | | | | | | |
| Name | Oat Mountain | | | | | | | |
| | | | | | Th | | | |
| USGS Map | | Reference # 34 | | | Thomas | Guide | Мар | LA 1A: A 182 |
| Location | Upper Devil Canyon | | | | | | | |
| Ownership | Private-(Sparrow) | | | | | | | |
| Type Project | 1,2,8 | Type of Action | 1, 2 | Priority | 1 | | Acre | s 1700 |
| Req'std by | Sandy Fernandez | | | | | | | |
| Notes | Critical part of wildlife corridor | | | | | | | |
| Name | Oat Mountain Ridge | | | | | | | |
| USGS Map | Oat Mountain | Reference # 135 | | | Thomas | Guide | Map | LA: D-F1 |
| Location | Ridge & forest on N side | | | | | | ···-• | |
| Ownership | Private | | | | | | | |
| | 1,2,8 | Type of Action | + | Priority | 1 | | A | s ± 1000 |
| Reg'std by | Don Mullaly, Sandi Fernandez | · · · · · · · · · · · · · · · · · · · | | Friendy | • | | ACIU | S I 1000 |
| Notes | Critical area of wildlife corridor | , Jenne Judgene mit fær Add | OCABON | | | | | |
| N | | | | | | | | |
| Name | Olive View Medical Center | · · · · · · · · · · · · · · · · · · · | | | _ | . | | |
| USGS Map | | Reference # 182 | | | Thomas | Guide | Map i | .A 2:E1 |
| Location | Sylmar | | | | | | | |
| Ownership | Public (LA Co) | | | | | | | |
| ••• | 1,3 | Type of Action | 1,2 | Priority | 4 | | Acre | s na |
| Req'std by | Rev. Mark Perry; John Kuplent | ; Pat & Irene Cane | | - | | | | |
| Notes | General expansion of trails in a | | | | | | | |
| Name | Orcutt Ranch, Santa Clarita W | oodlands | | | | | - | |
| USGS Map | · · · · | Reference # 184 | | | Thomas | Gulda | Man 4 | A 1A: F1 & B |
| • | Oat Mt ridge to Mission Pt & N | 191919184 # 104 | | | | YUIU V | weh r | |
| | • | | | | | | | |
| | Private | • • • • | | . | | | | |
| ype Project | _ | Type of Action | | Priority | | | Acres | ±2000 |
| | Pete Ackerman; Carolyn Green | | Don Mulaliy, North Va | lley Coaliti | on | | | |
| Notes | Important part of wildlife corrido | or and Rim trail | | | | | | |
| | | | | | | | | |
| Type of Drainer | 1) Trail/trail corridor 2) Wildlife | | الالملاسية السماكية اسم | in an all a | in non- | | | |

| | Proposed Projects | · · · · · · · · · · · · · · · · · · · |
|---|---|--|
| Name USGS Map Location Ownership Type Project Req'std by | 1 Type of Action 2 Prio | Thomas Guide Map LA 3:82 ority 2 Acres na |
| Notes | Rim access trail | |
| Name USGS Map Location Ownership | Pierce College Canoga Park Reference # 108 Woodland Hills College District | Thomas Guide Map LA12:D5 |
| Type Project Req'std by Notes | 2,3,7 Type of Action 1,6 Prio | nrity 4 Acres ma |
| Name USGS Map Location Ownership | Placerita Canyon Park expansion Mint Canyon Reference # 191 S of Fwy 14, Santa Clarita Valley Los Angeles County | Thomas Guide Map LA 127:H4 |
| Type Project Req'std by Notes | | ority 3 Acres na |
| USGS Map Location Ownership Type Project Reg'std by | Placeties Canyon to 5 Fwy San Fernance LCD at the request of the Los Angele Private and public (USFS) 1, 3 Type of Action 1, 2 Prio Consultant, individuals at Sylmar public hearing, Don Mulally | Thomas Guide Map LA 127:H4 to F8 Scounty Santtation Distric |
| Notes | none | |
| Name USGS Map Location Ownership Type Project Req'std by | Verdugo Mountains Public-(LA CountyFire Department,Forestry Division) 5 Type of Action 2,4 Prio City of Glendale, City of Burbank, staff, equestrians | Thomas Guide Map LA 17:E1 |
| Notes Name USGS Map Location | This campground has been on Conservancy work program since 1986 Polk St/NF boundary San Fernando Reference # 62 Along flood control to end of Polk-continue to Wilson & May Canyons | Thomas Guide Map LA 2:D4-F1 |
| Ownership Type Project Req'std by Notes | Public-(LA County Flood Control) | rity 4 Acres na Femando Valley |
| Name USGS Map Location | Published info on Conservancy programs & lands na Reference # 120 na | Thomas Guide Map na |
| Ownership Type Project Req'std by Notes | 6 Type of Action 5 Prio | nity 1 Acres ne this goal |
| Name USGS Map Location Ownership | Rainbow Canyon Los Angeles Reference # 19 End of Rainbow Ave. in Mt. Washington area Private | Thomas Guide Map LA 36:A3 |
| Type Project Req'std by Notes | 8 Type of Action 1 Prio | rity 4 Acres 29 |

5) Campground 6) Program 7) Boundary adjustment 8) Scenic Resource Presevation

Type of Action: 1) Acquisition: 2) Improvement: 3) Enhancement: 4) Planning or coordination: 5) Training, education, and info program: 6) Boundary adjustment Priority: 1) Statewide significance: 2) Regional significance: 3) Buffer and/or addition to existing public lands: 4) Local

| | Proposed Projects | · · · · · · · · · · · · · · · · · · · |
|--|--|--|
| Name USGS Map Location | Ransbottom Parcel Reference # 269 W end of Chatsworth at end of Jeffery Mark Court | Thomas Guide Map LA 6:A4 |
| Ownership Type Project Req'std by Notes | 1, 2, 8 Type of Action 1 | Priority 2 Acres 156.1 |
| Name USGS Map Location | Rasnow Property Newbury Park Reference # 2 South Conejo Valley Ridge | Thomas Guide Map V 82:F |
| Ownership Type Project Req'std by Notes | 8 Type of Action 1 | Priority See note Acres na |
| Name USGS Map Location | Rim of the Valley Trail information Various Reference # 76 na | Thomas Guide Map na |
| Ownership Type Project Req'std by Notes | 6 Type of Action 2 | Priority 1 Acres na |
| Name USGS Map Location Ownership | E edge of Simi Hills Private | Thomas Guide Map V 67:D5 |
| Type Project Req'std by Notes | ••• | Priority 2 Acres na |
| Name USGS Map Location Ownership | Rocky Peak Santa Susana Reference # 33 Santa Susana Pass between Chatsworth and Simi Private & Public | Thomas Guide Map V 67:F1 |
| Type Project Req'std by Notes | S Fernandez, J Hinkston, SSMPA, F Harrison, D Hunt, RSR & PD | Priority 1 Acres 4700 |
| Name USGS Map Location Ownership | Rubio Canyon Mt Wilson Reference # 178 N edge Altadena Private | Thomas Guide Map 20:C3 |
| | 1,2,3 Type of Action 1,2 Speakers at La Cañada hearing - none | Priority 2,3 Acres undetermined |
| Name USGS Map Location Ownership | Sage Ranch Calabasas Reference # 47 Simi Hills Private | Thomas Guide Map V67,D3-4,B5 |
| Type Project Req'std by Notes | 1,2,4,8 Type of Action 1,2 Sandy Fernandez, ETI, Don Hunt, Tinglof Already on SMMC acquisition list | Priority 1 Acres 620 |
| Name USGS Map Location Ownership | San Rafael Hills park addition Pasadena Reference # 235 Hills E of Fwy 2 Private (several parcels) | Thomas Guide Map LA19:A6,26:A1,2-C3 |
| Type Project Req'std by Notes | 2,8 Type of Action 1 Jerri Morales, individuals at Glendale & LaCañada hearings, City of Glendale Some of area in public ownership | Priority 2,3 Acres ±200 |
| Type of Action: | Trail/trail corridor 2) Wildlife habitat or corridor 3) Trailhead 4) Park, park fa Campground 6) Program 7) Boundary adjustment 8) Scenic Resource Pres Acquisition 2) Improvement 3) Enhancement 4) Planning or coordination 5) Statewide significance 2) Regional significance 3) Buffer and/or addition to a | evation Training, education, and info program 6) Boundary adjustmen |

| Name USCS Moo | |
|-----------------------------|--|
| USGS Map | |
| Location | |
| Ownership Type Broject | |
| Type Project Registed by | |
| Registd by Notes | |
| Notes | |
| Name USCS Man | |
| USGS Map | |
| Location | N of Simi & Santa Clarita Woodlands |
| Ownership | |
| Type Project Registed by | |
| Req'std by Notes | |
| Notes | Important wildlife habitt & scenic resource |
| | Santa Clarita Woodlands to Lake Piru |
| USGS Map | |
| Location | W of Santa Clarita Woodlands |
| Ownership | |
| • | Acres undetermined |
| Req'std by | Mary Edwards, staff, consultant |
| Notes | Staff & consultant recommend boundary adjustment & future action to protect corridor N to Sta Clara River |
| Name | |
| USGS Map | Santa Susana Reference # 77 Thomas Guide Map LA : 1:B1-E1: 127:A2 |
| Location | |
| Ownership | Private & public |
| ype Project | 1.2 Type of Action 1,2 Priority 1 Acres |
| Req'std by | Don Hunt, Fred Harrison, Holly Hunt, Santa Susana Knolls Association |
| Notes | none |
| Name | The second and an all and an all and and and and and and an all an all and an all an all and an all an all an all and an all an all an all an all an all and an all an all an all and an all a |
| USGS Map | |
| • | Between Santa Rosa & Pleasant Valleys |
| | • |
| | |
| Req'std by | The st control of the terms in the terms is the second sec |
| | none |
| Name | Santa Rosa Valley/Wildwood Park to Happy Camp to Lynn Ranch/1000 Oaks fwy cross |
| | Newbury Park Reference # 88 Thomas Guide Map V73:D, to 74:A5 |
| | Wend Thomas Guide Map V73:D, to 74:A5 |
| _ | |
| ype Project | 1 Type of Action 1,2 Priority 2.4 Acres m |
| | |
| | This crossing has long been sought by CRPD |
| | |
| | |
| · · · · | Newoury Park Heterence # 59 Thomas Guide Map V63:A5 to F5 Santa Rosa Valley N of Thousand Oaks |
| | |
| ype Project | |
| | |
| | |
| | |
| | |
| | Cat mountain Reference # 143 Thomas Guide Map V 6:B2-3 Chatsworth |
| | |
| ownersnip ype Project 3 | |
| | |
| | Sandy remandez, Santa Susana Mt Park Association DPR currently acquiring. Funding may be required to expedite improvements |
| **** | ОРА соланиу асцилид. Ролонод таку ра гасцинастро ахрасца киргочетнатра |
| | |

Type of Action: 1) Acquisition 2) Improvement 3) Enhancement 4) Planning or coordination 5) Training, education, and info program 6) Boundary adjustment Priority: 1) Statewide significance 2) Regional significance 3) Buffer and/or addition to existing public lands 4) Local

| | Proposed Projects | |
|--|---|--------------------------------------|
| Name USGS Map Location | Santa Susana Reference # 83 Santa Susana Pass Rd east end of Simi Valley | Thomas Guide Map LA6:A1 |
| Ownership Type Project Req'std by Notes | 3,4 Type of Action 1,2 Cynthia Fitchner; Santa Susana Mt Parks Association | Priority 2 Acres ±25 |
| •••••• | Santa Susana to Santa Clara River Oat Mountain Reference # 107 Santa Susana Mountains N of Chatsworth | Thomas Guide Map LA 1A:C1 to 123:B1 |
| Ownership Type Project Req'std by Notes | 1 Type of Action 1 Jan Hinkston, Santa Susana Mountain Parks Association | Priority 2 Acres |
| Location | San Fernando Reference # 148 N edge Sylmar adjacent to Wilson Canyon | Thomas Guide Map LA 127:J8 |
| Ownership Type Project Req'std by Notes | 2,8 Type of Action 1 Individuals at Sylmar hearing | Priority 2 Acres undetermined |
| Location | Schoolhouse Canyon Thousand Oaks Reference # 165 Thousand Oaks N of 101 Public & COSCA | Thomas Guide Map LA 102: B1 |
| Type Project Req'atd by | 1,2,8 Type of Action 2 | Priority 4 Acres na |
| Name USGS Map Location | Burbank Reference # 75 Verdugo Mts | Thomas Guide Map LA 11:B6 |
| Ownership Type Project Req'std by Notes | 1,2 Type of Action 1 | Priority 4 Acres 10-20 |
| Name USGS Map Location | Sierra Madre Mt. Wilson Reference # 180 Dam & gauging station Little Santa Anita | Thomas Guide Map 20:A-F2 |
| Ownership Type Project Req'std by Notes | 3 Type of Action 2 | Priority 2 Acres ma |
| Name USGS Map Location Ownership | Sierra Madre foothills Mt Wilson Reference # 58 City of Sierra Madre to National Forest boundary Private probable utilion sellers | Thomas Guide Map LA20: A-D3 |
| Ownership Type Project Req'std by Notes | Private-probable willing sellers 1,2,8 Type of Action 1 Sierra Madre Mt. Conservancy; City of Sierra Madre, TPL, S Keller, G Maurer Very popular project; good cooperative project with Sierra Madre | Priority 2 Acres ±350 ac |
| Name USGS Map Location Ownership | Simi Hills Calabasas Reference # 93 Ridgeline between Thousand Oaks, Agoura, Simi and Calabasas Private | Thomas Guide Map V 66:A-F5, 67:A5-E2 |
| Type Project Reg'std by | | Priority 1 Acres Undetermined |

| ····· | Proposed Projects | | |
|--|--|-----------|------------------------------------|
| Name USGS Map Location Ownership Type Project Req'std by Notes | Simi Hills wildlife corridor habitat Santa Susana Reference # 49 Clejon property Simi Hills S of Santa Susana Pass Rd Private, multiple parcels 1,2 Type of Action 1 Priority Sandy Fernandez, ETI, Santa Susana Mt Park Association, staff none | Guide | Map V66:D3 Acres ±100 |
| Name USGS Map Location Ownership Type Project Req'std by Notes | W end Simi Valley Private & public 1,7 Type of Action 1,2,6 Priority | Guide | Map V54:D,E,F1 to 57:F3 |
| Name USGS Map Location Ownership Type Project Req'std by Notes | ••• | Guide | Map V54:F3-6 Acres undetermined |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Oat Mountain Reference # 35 Chatsworth south of 118 Fwy Private 1,2,3,8 Type of Action 1,2 Priority Sandy Fernandez, Linda Stone, Santa Susana Mountains Park Association | Guide | Map LA V6:C1 Acres ±80 |
| Name USGS Map Location Ownership Type Project Registd by Notes | Santa Susana Reference # 87 Simi Hills Private 1 Type of Action 1 Priority | Guide | Map V67:E1-4 Acres ±200 |
| Name USGS Map Location Ownership Type Project Req'std by Notes | | Guide | Map LA 10:A5 Acres ± 40, 500 |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Sunland/Tujunga Sunland Reference # 220 Tujunga Private, public 1,8 Type of Action 1,2 Priority J & K van Gunten, various individuals none | Guide | Map LA 10:A1-D1 Acres ±300 |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Little Tujunga Canyon area Private | Guide | Map LA3:F5 Acres undetermined |

Type of Project: 1) Trail/trail corridor 2) Wildlife habitat or corridor 3) Trailhead 4) Park , park facility , or picnic area

5) Campground 6) Program 7) Boundary adjustment 8) Scenic Resource Presevation

Type of Action: 1) Acquisition 2) Improvement 3) Enhancement 4) Planning or coordination 5) Training, education, and info program 6) Boundary adjustment

| Name | |
|----------------------|---|
| USGS Map | |
| Location | W of Fwy 5, N of Granada Hills |
| Ownership | · · · · · · · · · · · · · · · · · · · |
| Type Project | |
| Req'std by | |
| Notes | Upper Sunshine canyon is being considered as site for expansion of Sunshine Canyon landfill and it is unknown at this time if the site will available for park acquisition. The AB 1516 planning process does not preclude or impact the environmental review underway regarding landfill |
| Name | Sylmar/Los Pinetos |
| USGS Map | |
| Location | Sylmar, N of 210 fwy |
| Ownership | |
| Typé Project | |
| Req'std by | T. Lockwood; Valley Horse Owners Assn |
| Notes | Trail head exists (funded by SMMC in 1975) but locked by LA County |
| Name | Tampa Blvd |
| USGS Map | Oat Mountain Reference # 68 Thomas Guide Map LA 1A: D& E 1-5 |
| Location | North of Chatsworth |
| Ownership | |
| Type Project | |
| Req'std by | |
| Notes | Part of this trail exists-more will be dedicated as condition of development |
| Name | Tapo Canyon marsh riparian area |
| USGS Map | Santa Susana Reference # 22 Thomas Guide Map V 56:E1 |
| Location | North of Simi Valley |
| Ownership | Private |
| Type Project | 1,2 Type of Action 1 Priority 3 Acres '±100 |
| Req'std by | John Etter, Al Rosen |
| Notes | none |
| Name | Tapo Canyon Park |
| USGS Map | Santa Susana Reference # 131 Thomas Guide Map V 56:E1 |
| Location | N of Simi |
| Ownership | |
| Type Project | |
| Registal by Notes | Consultant, Al Rosen |
| | |
| Name USGS Map | Tierra Rejada Valley greenbelt Simi Reference # 13 Thomas Guide Map V 54:E-F6 55:A6 |
| Location | Simi Reference # 13 Thomas Guide Map V 54:E-F6,55:A6 W of Simi |
| Ownership | |
| Type Project | ······ |
| •• • | |
| Notes | Rancho Simi Rec & Park District, Scott Ferguson, various speakers |
| Name | Topanga Canyon equestrian camp |
| USGS Map | na Reference # 270 Thomas Guide Map LA 109:F2 or 3 |
| Location | Topanga Canyon State Park or elsewhere in Rim |
| _ | Public |
| r - | |
| Type Project | 5 Type of Action 2 Priority 2 Acres ma |
| •••••• | ·· |
| •••••• | Heidi Zorgel Important to have vehicle access for supplies, not in study area |

Type of Project: 1) Trail/trail corridor 2) Wildlife habitat or corridor 3) Trailhead 4) Park , park facility , or picnic area

5) Campground 6) Program 7) Boundary adjustment 8) Scenic Resource Presevation

Type of Action: 1) Acquisition 2) Improvement 3) Enhancement 4) Planning or coordination 5) Training, education, and info program 6) Boundary adjustment

| Name | Towsley Canyon | | | | | |
|----------------------------|---|----------------------------------|---|-------------|-------------|---------------------|
| | Oat Mountain Upper end W of existing par | Reference # 134 k | | | Thomas Guid | • Map LA 126:H6 |
| Ownership | | | | | | |
| pe Project | | Type of Action | | Priority | 1 | Acres approx. 1000 |
| Registd by Notes | Consultant, Don Mullaly, sta | Iff, other individuals at public | meetings | | | |
| Name | Triunto Canyon | | | | | |
| | Thousand Oaks | Reference # 11 | | | Thomas Guid | e Map V 84:C5 |
| Location | South of Thosand Oaks | | | | | • |
| Ownership | Private | | | | | |
| pe Project | 2 | Type of Action | 1 | Priority | 4 | Acres undetermined |
| Req'std by | | | | | | • |
| Notes | Not in Rim area under study | Portion of Triunfo Canyon a | Iready on Conservancy | y work prog | ram (1988) | |
| Name USGS Map | Tujunga Ponds Suplead | Reference # 42 | | | Thomas Guid | Map LA 10 A1 |
| Location | Tujunga Ponds to Verdugo N | | | | | |
| | Public & private | | | | | |
| ype Project | • | Type of Action | 1,5,4,2 | Priority | 2,3 | Acres '±13 |
| Req'std by | Jim Greenwood, SWAP, Gle | ndale hearing | | | | |
| Notes | Nature programs as well as | trails and wildlife sanctuary, | | | · | |
| Name | Tujunga ridgeline | | | | | |
| USGS Map | | Reference # 44 | | | Thomas Guid | e Map LA 9:E3,10:A5 |
| Location | 210 Freeway & La Tuna Can | yon & Shadow Hills | | | | |
| | Private- (Caldwell Banker) | | | Balasia | | Acres ±530 ac |
| 'ype Project Reg'std by | | Type of Action | 1. | Priority | 4 | ACTUS 1000 AC |
| Notes | none | | | | | |
| Name | Tujunga Wash | | · <u>····································</u> | | | |
| USGS Map | | Reference # 39 | | | Thomas Guid | e Map LA 10: A1-C1 |
| Location | NE of 210 freeway | | | | | |
| Ownership | Private | | | | | |
| ype Project | | Type of Action | 1 | Priority | 1 | Acres ±500 ac |
| Req'std by Notes | SWAP, Scott Wilson | | | | | |
| Name | Tujunga Wash | | | | | |
| USGS Map | Suniand | Reference # 159 | | | Thomas Guid | e Map LA 10:B1 |
| Location | Tujunga N of 210 Fwy | | | | | |
| Ownership | Private | | | . | | • · · · · • • • |
| ype Project | | Type of Action | 1,2 | Priority | 2 | Acres undetermined |
| Req'std by Notes | Consultant Rim trail access | | | | | |
| | | | <u></u> | | | |
| Name USGS Map | Tujunga Wash to Mt. Lukens Sunland | Reference # 121 | | | Thomas Guid | Map LA F:A3, B3 |
| Location | San Gabriel foothills north of | | | | | |
| Ownership | Public (USGS); private | | | | | |
| ype Project | | Type of Action | 1,2 | Priority | 1 | Acres undetermined |
| • • | | | | | | |
| Notes | Rim trail section | ····· ··· ··· | | | <u></u> | - • |
| Name USCO Mar | Van Norman Wildlife Area | Belevence & m | | | Thomas Cuid | Men 142484-5 |
| USGS Map Location | San Fernando Granada Hills area | Reference # 209 | | | | • Map LA 2:A,B4-5 |
| | | or | | | | |
| ype Project | • | Type of Action | 3,5 | Priority | 2 | Acres na |
| Registd by | Michael Ormsby, Marine & | •• | | • | | |
| ned ard by | | | ration & protection of | | | |

Type of Action: 1) Acquisition 2) Improvement 3) Enhancement 4) Planning or coordination 5) Training, education, and info program 6) Boundary adjustment Priority: 1) Statewide significance 2) Regional significance 3) Buffer and/or addition to existing public lands 4) Local

| | Proposed Projects |
|--|---|
| Name USGS Map Location Ownership Type Project Req'std by Notes | Burbank Reference # 71 Thomas Guide Map LA17:D3-F4 Burbank's proposed Mountain reserve area Private Private Acres ±220 |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Pasadena Reference # 219 Thomas Guide Map LA M:C4 Verdugo Mountains Private 1,2 Type of Action 1,2 Priority 2 Acres John Lajeuness John Lajeuness John Lajeuness John Lajeuness John Lajeuness |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Los Angeles Reference # 117 Thomas Guide Map LA 36:C3 Freeway Debs Park Ave 53 & 57 ramps Unknown 8 Type of Action 1,2 Priority 4 Acres 500 ac George Newton |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Sunland Reference # 29 Thomas Guide Map LA 9:E,F2 Shadow Hills to Hansen Dam, Private-(Nunsay Corp) 1,8 Type of Action 1,2 Priority 4 Acres 65 SWAP |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Calabasas Reference # 52 Thomas Guide Map LA 5:C5 W end of Canoga Park Public (City of Los Angeles) 3 Type of Action 2 Priority 4 Acres na 3 Type of Action 2 Priority 4 Acres na |
| | Surry Sanitation |
| USGS Map Location Ownership Type Project Req'std by Notes | Whitney Ridge mountain bike trails Sh Finaleted at the efference # 267 Ridge between Sylmar and Santa Cleft Quest of the Los Angeles County Sanitation District Private and public (USFS) 1,4 Type of Action 1,2 USFS, Placerita Nature Center staff, Consultant none |

Type of Project: 1) Trail/trail corridor 2) Wildlife habitat or corridor 3) Trailhead 4) Park, park facility, or picnic area

5) Campground 6) Program 7) Boundary adjustment 8) Scenic Resource Presevation

Type of Action: 1) Acquisition: 2) Improvement: 3) Enhancement: 4) Planning or coordination: 5) Training, education, and info program: 6) Boundary adjustment

| | Proposed Projects |
|--|--|
| Name USGS Map Location Ownership Type Project Req'std by Notes | 4,5 Type of Action 2 Priority 4 Acres ma |
| Name USGS Map Location Ownership Type Project Req'std by Notes | 7 Type of Action 6 Priority 1 Acres na |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Oat Mountain Reference # 142 Thomas Guide Map LA 126:J7-9 to 1A:D,E,F Santa Clarita Woodlands Park (proposed) west of Santa Clarita Village Private 1 Type of Action 2 Priority 2 Acres ? |
| Name USGS Map Location Ownership Type Project Req'std by Notes | N edge of Sylmar Public & private |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Olive View Hospital, Sylmar Public-(LA Co) |
| Name USGS Map Location Ownership Type Project Req'std by Notes | 1,8 Type of Action 1 Priority 2 Acres ±443 |
| Name USGS Map Location Ownership Type Project Req'std by Notes | Woolsey Canyon west to Las Virgenes Canyon & east to Chatsworth Reservoir Calabasas Reference # 85 Thomas Guide Map LA 4:A5, V 67:D4 W end of Chatsworth Private 1 Type of Action 1,2 Priority 4 Acres undetermined 1 Type of Action 1,2 Priority 4 Acres undetermined Sandy Fernandez; Santa Susana Mins Trails Council; Alice Tinglof Trail must encircle Rocketdyne property via Sage Ranch Fernandez |
| Name USGS Map Location Ownership Type Project Reg'atd by Notes | Zachal & Rowley Canyons Sunland Reference # 221 Thomas Guide Map LA11:A1 Tujunga N of Haines debris basin Private (Poe) 1,8 Type of Action 1 Priority 3 Acres undetermined Dan & Sue Hussong, various individuals none None Acres undetermined Acres undetermined |

Type of Project: 1) Trail/trail corridor 2) Wildlife habitat or corridor 3) Trailhead 4) Park, park facility, or picnic area 5) Campground 6) Program 7) Boundary adjustment 8) Scenic Resource Presevation

Type of Action: 1) Acquisition 2) Improvement 3) Enhancement 4) Planning or coordination 5) Training, education, and info program 6) Boundary adjustment Priority: 1) Statewide significance 2) Regional significance 3) Buffer and/or addition to existing public lands 4) Local

| | | Proposed P | rojects | | | |
|--------------|-----------------------------|-----------------|---------|----------|--------------|--------------------|
| Name | Zane Grey Terrace to Arroyo | Seco | | | | |
| USGS Map | Mt Wilson | Reference # 224 | | | Thomas Guide | Map LA 20:C3 |
| Location | Via Rubio & Millard Canyon | | | | | |
| Ownership | Private | | | | | |
| Type Project | 1 | Type of Action | 1,2 | Priority | 4 | Acres undetermined |
| Req'std by | Cynthia Null | | | | | |
| Notes | none | | | | | |

Type of Project: 1) Trail/trail corridor 2) Wildlife habitat or corridor 3) Trailhead 4) Park, park facility, or picnic area 5) Campground 6) Program 7) Boundary adjustment 8) Scenic Resource Presevation

Type of Action: 1) Acquisition 2) Improvement 3) Enhancement 4) Planning or coordination 5) Training, education, and info program 6) Boundary adjustment

Proposed Projects By Reference Number

| Reference | # 1 | International Development |
|-----------|------|--|
| Reference | # 2 | Rasnow Property |
| Reference | # 3 | Lake Sherwood |
| Reference | # 4 | Wood Ranch Open Space |
| Reference | # 5 | Jordon Ranch |
| Reference | # 7 | Long Grade Terrace |
| Reference | # 8 | Wildwood Park |
| Reference | # 9 | MGM Ranch |
| Reference | # 10 | Santa Rosa Valley, Conejo Creek, Calleguas Creek and Arroyo Las Posas boundary adjustments |
| Reference | # 11 | Triunto Canyon |
| Reference | # 12 | Hidden Valley |
| Reference | # 13 | Tierra Rejada Valley greenbelt |
| Reference | # 14 | Hill Canyon |
| Reference | # 15 | Engleheard Canyon |
| Reference | # 16 | Glen Oaks |
| Reference | # 17 | Chevy Chase park addition |
| Reference | # 18 | Elyrea Canyon open space |
| Reference | # 19 | Rainbow Canyon |
| Reference | # 20 | Sand Canyon |
| Reference | # 21 | Alamos Canyon |
| Reference | # 22 | Tapo Canyon marsh riparian area |
| Reference | # 2 | Brea Canyon marsh/ravine |
| Reference | # 24 | Millard Canyon |
| Reference | # 25 | Brown's Canyon Open Space |
| Reference | # 26 | Eaton Canyon Nature Center & park expansion |
| Reference | # 27 | La Tuna Canyon Park additions |
| Reference | # 28 | Chivo Canyon/Las Llajas Canyon open space |
| Reference | # 29 | Wentworth Ridge |
| Reference | # 30 | Mt Washington |
| Reference | # 31 | North Rim of Simi |
| Reference | # 33 | Rocky Peak |
| Reference | # 34 | Oat Mountain |
| Reference | # 35 | Stoney Point N |
| Reference | # 35 | Brown's Canyon (upper end) trail & wildlife habitat |
| Reference | # 37 | Chatsworth Reservoir restoration |
| Reference | # 38 | Aliso Canyon to O'Melveny Park |
| Reference | # 39 | Tujunga Wash |
| | | |

| | Proposed Projects by Kelefenee Referee |
|----------------|---|
| Reference # 40 | Hansen Dam |
| Reference # 41 | Hansen Dam |
| Reference # 42 | Tujunga Ponds |
| Reference # 44 | Tujunga ridgeline |
| Reference # 47 | Sage Ranch |
| Reference # 48 | Rocketdyne (eastern portion) |
| Reference # 49 | Simi Hills wildlife conidor habitat |
| Reference # 50 | Caste Peak |
| Reference # 51 | Corriganville Park trailhead |
| Reference # 52 | West Hills Park |
| Reference # 53 | Chatsworth Oaks Park |
| Reference # 54 | Knapp Ranch Park |
| Reference # 55 | Bell Canyon Park |
| Reference # 56 | Dayton Canyon S to Bell Canyon & N to Backbone Trail |
| Reference # 57 | Chatsworth Park trailhead improvements & additions |
| Reference # 58 | Sierra Madre foothills |
| Reference # 59 | Cherry Canyon park improvements |
| Reference # 60 | Alta Cañada |
| Reference # 61 | Corriganville to Moorpark trail |
| Reference # 62 | Polk St/NF boundary |
| Reference # 63 | Big Tujunga to Little Tujunga Trail |
| Reference # 64 | Sylmar/Los Pinetos |
| Reference # 67 | Placerita Canyon to 5 Fwy |
| Reference # 6 | Tampa Blvd |
| Reference # 69 | Deukmejian Wildemess Park |
| Reference # 7 | Plantation Forest |
| Reference # 71 | Verdugo Mountains open space |
| Reference # 73 | Coordination |
| Reference # 75 | Sheep Corral Canyon |
| Reference # 7 | Rim of the Valley Trail information |
| Reference # 7 | Santa Clarita Woodlands to Simi Hills |
| Reference # 79 | Santa Clara River |
| Reference # 81 | Нарру Camp/Алтоуо Simi/Simi HIIIs |
| Reference # 82 | Arroyo Simi to Moorpark College |
| Relerence # 83 | Santa Susana Pass |
| Reference # 84 | Bell Canyon Rd to Roscoe Blvd |
| Reference # 85 | Woolsey Canyon west to Las Virgenes Canyon & east to Chatsworth Reservoir |
| | |

Proposed Projects by Reference Number

| | | | Proposed Projects by Reference Number |
|------------------------|---|-----|---|
| Reference | # | 85 | Chatsworth Oaks Park to Sta Susana Mtn Park via SS Pass & Valley Circle to Backbone Trail |
| Reference | * | 87 | Studio Road/Box Canyon/Corriganville |
| Reference | # | 88 | Santa Rosa Valley/Wildwood Park to Happy Camp to Lynn Ranch/1000 Oaks fwy cross |
| Reference | * | 89 | Happy Camp to Rocky Peak including Blind Canyon |
| Reference | # | 90 | China Flat open space & wildlife habitat protection |
| Reference | # | 92 | Simi Valley to Moorpark to Thousand Oaks |
| Reference | * | 93 | Simi Hills |
| Reference | # | 94 | Happy Camp east to Madera Road |
| Reference | # | 96 | Arroyo Las Posas |
| Reference | # | 96 | Arroyo Simi |
| Reference | # | 99 | Santa Rosa Wash |
| Reference | # | 100 | COSCA open space to Santa Monica Mountains Backbone Trail |
| Reference | # | 101 | Campgrounds |
| Reference | # | 102 | Arroyo Seco East to Sierra Madre |
| Reference | * | 104 | Eaton Canyon Nature Center to Main Rim trail |
| Reference | # | 105 | Altadena Crest Trail |
| Reference | * | 106 | Blind Canyon |
| Reference | # | 107 | Senta Susana to Santa Clara River |
| Reference | # | 108 | Pierce College |
| Reference | # | 109 | Santa Clarita Woodlands to Lake Piru |
| Reference | * | 112 | North Stoney Point |
| Reference | * | 113 | Bee Canyon |
| Reference | * | 114 | Mission Pt to Devil Canyon |
| Reference | # | 115 | Cactus Hill |
| Reference | # | 117 | Walnut Hill |
| Reference | # | 118 | Equestrian tunnel crossing & trailhead - Angeles Crest Highway |
| Reference | * | 119 | La Cañada to Mt Lukins |
| Reference | * | 120 | Published info on Conservancy programs & lands |
| Reference | * | 121 | Tujunga Wash to Mt. Lukens |
| Reference | # | 124 | Happy Camp to Alamos Canyon |
| Referenco | * | 125 | Happy Camp |
| Reference | * | 126 | Simi Valley Rim Trail |
| Reference | * | 130 | Hummingbird Ranch |
| Reference | * | 131 | Tapo Canyon Park |
| | * | 134 | Towsley Canyon |
| Reference | | | |
| Reference Reference | - | 135 | Oat Mountain Ridge |

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| | Proposed Projects by Reference Number |
|-----------------|--|
| Reference # 137 | Limekiln Canyon |
| Reference # 138 | East Canyon |
| Reference # 139 | Devil Canyon (upper) |
| Reference # 140 | East Canyon to Loop Canyon |
| Reference # 141 | Gavin Canyon to East Canyon trail |
| Reference # 142 | Wiley Canyon to Towsley Canyon to Oat Mtn. |
| Reference # 143 | Santa Susana Mountain Park |
| Reference # 144 | Hart County Park trail & trailhead |
| Reference # 146 | Whitney Canyon to Los Piñetos |
| Reference # 147 | Pacoima Canyon wash |
| Reference # 148 | Schoolhouse Canyon |
| Reference # 151 | Wilson Canyon |
| Reference # 152 | El Cariso Park |
| Reference # 153 | Kagel Canyon to Lopez Canyon to Sylmar |
| Reference # 159 | Tujunga Wash |
| Reference # 161 | Gold Creek at Tujunga Canyon |
| Reference # 163 | Kagel Canyon |
| Reference # 164 | Conejo Creek/Arroyo Santa Rosa/Camanilo Road trail easements |
| Reference # 165 | Schoolhouse Canyon |
| Reference # 168 | Ahmanson Ranch |
| Reference # 170 | Bell Canyon |
| Reference # 171 | McDonald Ridge |
| Reference # 173 | Oak Grove Park |
| Reference # 174 | Las Flores |
| Reference # 175 | La Crescenta |
| Reference # 176 | La Cañada |
| Reference # 177 | Алтоуо Seco |
| Reference # 178 | Rubio Cenyon |
| Reference # 180 | Sierra Madre |
| Reference # 181 | Mt. Wilson |
| Reference # 182 | Olive View Medical Center |
| Reference # 184 | Orcutt Ranch, Santa Clarita Woodlands |
| Reference # 185 | Sun Valley |
| Reference # 187 | Environmental education center |
| Reference # 188 | Oak Spring & Gold Creek Canyon |
| Reference # 189 | Mentryville to O'Melvany incl Towsley Canyon, East Canyon & Oat Mountain |
| Reference # 191 | Placerita Canyon Park expansion |
| | |

| Reference # | 193 | Lake View Terrace |
|-------------|-----|--|
| Reference # | 194 | Lake View Terrace |
| Reference # | 198 | O'Melvany to Statson |
| Reference # | 202 | Condor Peak |
| Reference # | 203 | Wilson & May canyons |
| Reference # | 205 | Oat Mountain |
| Reference # | 207 | Sunset Farms |
| Reference # | 208 | Sunshine Canyon (upper end). |
| Reference # | 209 | Van Norman Wildlife Area |
| Reference # | 210 | Foothill Blvd access trails |
| Reference # | 211 | Campgrounds |
| Reference # | 213 | Wildwood Canyon |
| Reference # | 214 | Burbank/Tujunga open space |
| Reference # | 215 | Burbank-riparian area |
| Reference # | 216 | Nature center/easy trails for seniors |
| Reference # | 219 | Verdugo Mountains to San Gabriel Mountains |
| Reference # | 220 | Sunland/Tujunga |
| Reference # | 221 | Zachal & Rowley Canyons |
| Reference # | 224 | Zane Grey Terrace to Arroyo Seco |
| Reference # | 225 | Debs County Park Addition |
| Reference # | 235 | San Rafael Hills park addition |
| Reference # | 241 | Kagel Mountain |
| Réference # | 242 | Little Tujunga to Kagel Peak |
| Reference # | 260 | Chandler Canyon (Thomas Tract 3425) |
| Reference # | 263 | Burbank Mountain park facilities |
| Reference # | 264 | Calleguas Creek undercrossing |
| Reference # | 265 | Devil's Gate reservoir improvements |
| Reference # | 266 | Chumash Park |
| Reference # | 267 | Whitney Ridge mountain bike trails |
| Reference # | 268 | Hang gliding sites |
| Reference # | 269 | Ransbottom Parcel |
| Reference # | 270 | Topanga Canyon equestrian camp |
| | | |
Proposed Projects By Priority

| | Proposed Projects By Priority |
|------------|--|
| Priority | Big Tujunga to Little Tujunga Trail |
| Priority | Mentryville to O'Melvany incl Towsley Canyon, East Canyon & Oat Mountain |
| Priority 1 | Alamos Canyon |
| Priority 1 | Arroyo Seco East to Sierra Madre |
| Priority 1 | Beil Canyon Rd to Roscoe Blvd |
| Priority 1 | Blind Canyon |
| Priority 1 | Chatsworth Reservoir restoration |
| Priority 1 | China Flat open space & wildlife habitat protection |
| Priority 1 | Chivo Canyon/Las Llajas Canyon open space |
| Priority 1 | Coordination |
| Priority 1 | Devil Canyon (upper) |
| Priority 1 | Devil's Gate reservoir improvements |
| Priority 1 | Equestrian tunnel crossing & trailhead - Angeles Crest Highway |
| Priority 1 | Gold Creek at Tujunga Canyon |
| Priority 1 | Hansen Dam |
| Priority 1 | Kagel Canyon |
| Priority 1 | Kagel Canyon to Lopez Canyon to Sylmar |
| Priority 1 | La Cañada to Mt Lukins |
| Priority 1 | La Crescenta |
| Priority 1 | MGM Ranch |
| Priority 1 | Mission Pt to Devil Canyon |
| Priority 1 | Mt. Wilson |
| Priority 1 | North Stoney Point |
| Priority 1 | O'Melvany to Statson |
| Priority 1 | Oat Mountain |
| Priority 1 | Oat Mountain Ridge |
| Priority 1 | Orcutt Ranch, Santa Clarita Woodlands |
| Priority 1 | Published into on Conservancy programs & lands |
| Priority 1 | Rim of the Valley Trail information |
| Priority 1 | Rocky Peak |
| Priority 1 | Sage Ranch |
| Priority 1 | Santa Clarita Woodlands to Simi Hills |
| Priority 1 | Santa Rosa Valley, Conejo Creek, Calleguas Creek and Arroyo Las Posas boundary adjustments |
| Priority 1 | Simi Hills |
| Priority 1 | Simi Hills wildlife corridor habitat |
| Priority 1 | Simi Valley Rim Trail |
| Priority 1 | Stoney Point N |
| Priority 1 | Sylmar/Los Pinetos |
| Priority 1 | Tierra Rejada Valley greenbelt |
| | |

Proposed Projects By Priority

| | · | Proposed Projects By Priority |
|----------|-----|---|
| Priority | 1 | Towsley Canyon |
| Priority | 1 | Tujunga Wash |
| Priority | 1 | Tujunga Wash to Mt. Lukens |
| Priority | 1 | Wiktwood Park |
| Priority | 1 | Wilson Canyon |
| Priority | 1 | Wilson & May canyons |
| Priority | 1,2 | East Canyon to Loop Canyon |
| Priority | 1,2 | Happy Camp to Rocky Peak including Blind Canyon |
| Priority | 1,2 | North Rim of Simi |
| Priority | 1,2 | Santa Clarita Woodlands to Lake Piru |
| Priority | 1,2 | Simi Valley to Moorpark to Thousand Oaks |
| Priority | 2 | Ahmanson Ranch |
| Priority | 2 | Aliso Canyon to O'Melveny Park |
| Priority | 2 | Altadena Crest Trail |
| Priority | 2 | Алтоуо Seco |
| Priority | 2 | Arroyo Simi to Moorpark College |
| Priority | 2 | Brea Canyon marsh/ravine |
| Priority | 2 | Brown's Canyon Open Space |
| Priority | 2 | Brown's Canyon (upper end) trail & wildlife habitat |
| Priority | 2 | Burbank Mountain park facilities |
| Priority | 2 | Burbank/Tujunga open space |
| Priority | 2 | Calleguas Creek undercrossing |
| Priority | 2 | Campgrounds |
| Priority | 2 | Campgrounds |
| Priority | 2 | Chatsworth Oaks Park to Sta Susana Mtn Park via SS Pass & Valley Circle to Backbone Trail |
| Priority | 2 | Chevy Chase park addition |
| Priority | 2 | Chumash Park |
| Priority | 2 | Conejo Creek/Arroyo Santa Rosa/Camarillo Road trail easements |
| Priority | 2 | Corriganville Park trailhead |
| Priority | 2 | Corriganville to Moorpark trail |
| Priority | 2 | Deukmejian Wildemess Park |
| Priority | 2 | Eaton Canyon Nature Center & park expansion |
| Priority | 2 | Eaton Canyon Nature Center to Main Rim trail |
| Priority | 2 | El Cariso Park |
| Priority | 2 | Engleheard Canyon |
| Priority | 2 | Environmental education center |
| Priority | 2 | Gavin Canyon to East Canyon trail |
| Priority | 2 | Hang gliding sites |
| Priority | 2 | Happy Camp |
| | | |

Proposed Projects By Priority

| | | Proposed Projects By Priority |
|----------|-----|--|
| Priority | 2 | Happy Camp east to Madera Road |
| Priority | 2 | Happy Camp to Alamos Canyon |
| Priority | 2 | Happy Camp/Arroyo Simi/Simi Hills |
| Priority | 2 | Hart County Park trail & trailhead |
| Priority | 2 | Hill Canyon |
| Priority | 2 | Hummingbird Ranch |
| Priority | 2 | La Cañada |
| Priority | 2 | Las Flores |
| Priority | 2 | Millard Canyon |
| Priority | 2 | Mormon Canyon ((Tampa Ave trailhead) |
| Priority | 2 | Mt Washington |
| Priority | 2 | Nature center/easy trails for seniors |
| Priority | 2 | Oak Grove Park |
| Priority | 2 | Oat Mountain |
| Priority | 2 | Pacoima Canyon wash |
| Priority | 2 | Placerita Canyon to 5 Fwy |
| Priority | 2 | Plantation Forest |
| Priority | 2 | Ransbottom Parcel |
| Priority | 2 | Rocketdyne (eastern portion) |
| Priority | 2 | Sand Canyon |
| Priority | 2 | Santa Clara River |
| Priority | 2 | Santa Rosa Wash |
| Priority | 2 | Santa Susana Pass |
| Priority | 2 | Santa Susana to Santa Clara River |
| Priority | 2 | Schoolhouse Canyon |
| Priority | 2 | Sierra Madre |
| Priority | 2 | Sierra Madre foothills |
| Priority | 2 | Studio Road/Box Canyor/Corriganville |
| Priority | 2 | Tapo Canyon Park |
| Priority | 2 | Topanga Canyon equestrian camp |
| Priority | 2 | Tujunga Wash |
| Priority | 2 | Van Norman Wildlife Area |
| Priority | 2 | Verdugo Mountains open space |
| Priority | 2 | Verdugo Mountains to San Gabriel Mountains |
| Priority | 2 | Whitney Canyon to Los Piñetos |
| Priority | 2 | Whitney Ridge mountain bike trails |
| Priority | 2 | Wiley Canyon to Towsley Canyon to Oat Mtn. |
| Priority | 2 | Wood Ranch Open Space |
| Priority | 2,3 | La Tuna Canyon Park additions |
| | | |

Appendix C

APPENDIX C MEETINGS AND FIELD TRIPS WITH LOCAL AGENCIES AND INTEREST GROUPS

| January 6 Sierra Madre City Officials (meeting) Sierra Madre Conservancy (field trip) January 13 City of Pasedena January 15 Lee Angeles Courts Barks and Regression Dept Trails Coordinator |
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| |
| Tennes 15 I as Angeles County Barks and Pognation Dant Trails Coordinator |
| January 15 Los Angeles County Parks and Recreation Dept. Trails Coordinator |
| January 16 City of Burbank, Parks Director and staff |
| January 22 Angeles National Forest acquisition and planning staff |
| January 22 Landowners, Altadena area, Cantwell Anderson |
| January 25 City of Glendale, Parks Director |
| January 29 County of Ventura, Recreation Services Assistant Director |
| January 30 City of Santa Clarita, Parks Director and staff |
| January 31 City of Pasadena, Parks Director |
| February 6 City of Moorpark, Parks Director and City Planner |
| February 8 Angeles National Forest, Tujunga District Rangers |
| February 8 City of La Canada Flintridge, Parks Director |
| February 10 Conejo Recreation and Park District Trails Council Chairman |
| February 11 Moorpark Equestrian Group |
| February 12 East Valley Horse Owners Representative |
| February 13 City of Los Angeles Assistant Director, Parks & Recreation: phone conference |
| February 14 Devil's Gate Technical Advisory Committee Chairman |
| February 15 Eaton Canyon County Park Staff |
| and Nature Center Assoc. President |
| February 21 Superintendent, Santa Monica Mountains State Parks |
| February 22 Angeles National Forest, Arroyo District Rangers |
| February 26 Los Angeles City Council District 12 Staff |
| March 28 Santa Clarita Historical Society |

Appendix D

APPENDIX D PUBLIC MEETINGS

DATE

LOCATION

Glendale

Simi Valley

Sierra Madre

Pasadena

Thousand Oaks

Granada Hills

La Cañada Flintridge

December 4, 1989 Granada Hills

January 15, 1990 Sylmar

January 25, 1990

January 25, 1990

February 1, 1990

February 6, 1990

February 7, 1990

February 8, 1990

February 8, 1990

February 26, 1990

April 16, 1990

May 21, 1990

Newhall/Santa Clarita

Thousand Oaks

Calabasas

Date: January 15, 1989 Location: Sylmar, California Communities: Chatsworth, Sylmar, Granada Hills

<u>Summary of Meeting</u>: Approximately 55 people attended the 3 hour meeting at the Shepherd of Grace Church in Sylmar. The predominant comment was: More access points are needed, especially equestrian access.

Speakers recommended at least 5 areas for acquisition and addition to the Rim of the Valley Corridor including one private inholding in the Angeles National Forest and a parcel adjacent to the Conservancy's La Tuna Canyon Park.

COMMENTS BY MEMBERS OF THE PUBLIC

- 1. Is La Tuna Canyon Trail safe/wide enough for horses? Some equestrians are not comfortable with existing trail but need it as the only access to the Verdugo Trails.
- 2. Connect Towsley Canyon with O'Melveney by trail and by purchase of lands in the proposed Santa Clarita Woodlands Park area.
- 3. Need more access points to trails especially safe equestrian off-loading and trailers parking sites.
- 4. Sunshine Canyon Landfill-is acquisition planned?
- 5. Horse trail along flood control ends at Polk Street in Sylmar-should be extended up to National Forest Boundary.
- 6. Between Big Tujunga and Little Tujunga Wash: 46 acres (\$350,000) are available for purchase. Section 5 on USFS map. Please acquire to add to Angeles National Forest. It is now a threatened private inholding.
- 7. Trailhead owned by L.A. County at Olive View-needs better staging/parking area.
- 8. 70 acres adjacent to La Tuna Park is for sale-upper Roundhouse Canyon, with riparian area/Springs. Conservancy should add this to park.
- 9. Provide access to hang gliders for hang gliding areas.
- 10. Is there a trailhead that leads from Hathaway House in Little Tujunga Canyon over ridge? This would be a beautiful recreation area.
- 11. Land (small parcel) on Foothill Blvd near Hansen Dam-could be used for trailhead. Would be excellent equestrian and picnic area.
- 12. Gate at the entrance to Elsemere Canyon of fire road is now locked-blocks access to long trail-should look at getting parking lot etc. as mitigation for landfill.
- 13. Put a trailhead at Oat Mountain or at top of Tampa Blvd.-no parking now, but the fire road is used frequently by hikers and joggers.
- 14. Need cooperation from LA County Flood Control for use of service roads in Wilson Canyon and other areas as hiking and riding trails. Also need cooperation from LA County Flood Control to open the trails along the Flood Control Channels; these trails were intended for public use but Flood Control has not opened most of them for access.

* * * * *

Date: January 25, 1990 Meeting place: Glendale Communities: Sun Valley, Shadow Hills, Burbank, Glendale, Eagle Rock, Mount Washington, Montrose, La Crescenta and La Cañada Flintridge

This meeting was attended by approximately 18 persons. Presentations and comments are listed below.

Mr. Nello Iocono, Director of Parks and Recreation for the City of Glendale, thanked the Conservancy for its past support and said that the City looks forward to continuing cooperative work with the Conservancy. He said that it is critically important to preserve open space areas in the Verdugo Mountains, the San Rafael Hills and the foothills of the San Gabriel Mountains. Also important, he said, is the need to make existing public lands accessible and usable. The City of Glendale wants to make a special effort toward this goal in the coming year, with emphasis on two areas:

- 1. The 702 acre Inter Valley Ranch, now named the Duekmejian Wilderness Park. The improvements envisioned here include a visitor center; safety and efficiency improvements to the equestrian area; restoration of the historic winery building on the site; trails to the main Rim of the Valley Corridor trails near Mt. Lukens.
- 2. A backcountry campground for organized groups. The campground would be emphasizing nature education programs. One possible area for this is the LA County Forestry Division Forest "Plantation Area", a small forest on the Verdugo Ridge, adjoining the Conservancy's Land Tuna Canyon Park.

Mr. locono also asked that the Conservancy undertake a coordinating role among various jurisdictions to try to achieve some similar policies with regard to recreational use.

Mr. Rich Inga, Director of Parks and Recreation, City of Burbank, said that the City owns 2,235 acres in the Verdugo Mountains and wants to buy the approximately 220 acres remaining mountains lands to preserve as open space. He thanked the Conservancy for its grants for improvements at Wildwood Park, and outlined future improvements, including a Nature Center. The site of this nature center will be particularly good for linking by trail to the Verdugo Ridge, the Plantation Forest and other interesting resource sites in the Verdugo Mountains. He said that the City will apply to the Conservancy for grant assistance with these projects.

Mr. Inga also said that he believes that the Conservancy could play an important role in coordinating policies among the various jurisdictions through which the Rim of the Valley Trail passes. The Conservancy should be coordinator for issues such as trail construction, maintenance and funding.

Ms. Liz Blackwelder, representing the La Cañada Flintridge Trails Council, said that the Council will present more extensive comments at the meeting in La Cañada. She said that the Council greatly appreciated the support and assistance the Conservancy has given to local governments and to the Council for trail construction. There is still much to be done in providing good trail connections. In particular she pointed out the connections needed between the Flintwash trails (feeder trails to the Rim of the Valley Corridor) and the new Deukmejian Wilderness Park. She said that the hikers and riders need a lower trail parallel to the high ridge trail which is too demanding and too long for a leisurely experience.

Marjorie Fox, representing the Verdugo Group of the Sierra Club Angeles Chapter, talked about two major needs in this area of the Mountains:

1. Nature education centers and programs similar to WODOC. She said that teachers, in particular, need these because of the lack of schools to provide this. The general public should also have access to the nature education centers.

- 2. Safety patrols for trails to give families and seniors the security they need to enjoy the out of doors.
- 3. More maintenance of trails to remove physical hazards.

Ms. Fox also spoke for representative of the Mount Washington area(Los Angeles) who requested that more easy hiking trails be constructed for seniors and families, and that more trails be accessible from bus stops.

Jim Greenwood, representing Small Wilderness Area Preservation, said that the Tujunga Ponds should be connected by trails to the Verdugos. He said that SWAP will seek additional funding from the Conservancy to continue and upgrade the nature education programs at the Tujunga Ponds.

John Lajeuness, a La Crescenta resident, asked:

- 1. That the Wilderness character of the area be preserved. He spoke about the ponds.
- 2. He suggested that trail access to the backcountry be restricted by making the access through the existing urban parks.
- 3. Sheep Corral Canyon is a very beautiful canyon and would be an excellent trailhead and every effort should be made to acquire it to add to the public lands.
- 4. The Conservancy should work with CALTRANS to use "Park and Ride" locations as weekend trailheads.

Marge Feinberg, who originated the term Rim of the Valley Trail, said that the questions she was asked most frequently are:

- 1. Where is the Rim of the Valley Trail?
- 2. How do we get to it?
- 3. How do I know when I am on it?

With these questions in mind, she requested that the Conservancy expedite trail maps and signs.

Other persons attending the hearings talked with staff and the Conservancy and Advisory Committee members about specific items, marked trails and access points on the maps.

* * * * *

Date: January 25, 1990 Meeting place: Simi Valley Communities: Simi Valley, Moorpark, Thousand Oaks, Santa Clarita

Mr. Don Hunt, General Manager, Rancho Simi Recreation and Park District expressed appreciation to the Conservancy for the role it has played to date in protecting and improving parks, open space and trails. He looks forward to working with the Conservancy in the next few years. He discussed several areas where the Conservancy should continue its effort or take new action:

- 1. Wildlife Corridor to connect the Santa Susana Mountains, the Simi Hills and the Santa Monica Mountains. Also acquire large areas of wildlife habitat, including the Sage Ranch. He said that there are at least 830 species of plants and 30 species of animals in these areas, some now subject to commercial trapping.
- 2. Ensure trail connections from Santa Clarita Woodlands Park to Simi Hills via Corriganville. He said that access to these large blocks of open space is critical to the quality of life in Simi. He advocated protection of the Santa Susana Mountains north as far as the Santa Clara River.
- 3. He said that the Conservancy should establish a "mini-Rim" around the north side of Simi west as least as far as Happy Camp then south to Thousand Oak.
- 4. He suggested that the Conservancy coordinate with the City of Moorpark to preserve trail connection south from Happy Camp via the Arroyo Simi to the Simi Hills.

5. He described the long term Simi goal to have a bike path along the Arroyo Simi to Moorpark College, both for recreation and for transportation, and asked the Conservancy to join as an advocate.

Steve Gillum, President of the Corriganville Preservation Committee, urged the Conservancy to continue preserving as many trails as possible. He said that the Committee wants to do its part by publicizing the need for trails, and to that end will stage a trail ride from Corriganville to Pt. Mugu.

Cynthia Fitchner, representing the Santa Susana Mountains Park Association, urged the Conservancy to acquire the "Pass Club" property at Santa Susana Pass, because it is now for sale. She said that as an equestrian, she is very concerned that trails be preserved, in particular the trails shown on the Simi Trail System map.

Sandy Fernandez, representing the new Santa Susana Mountains Trails Council and the local corrals of Equestrian Trails, Inc., asked for protection of several trails:

- 1. A trail circling Bell Canyon, including the trail from the new tract just north of Bell Canyon. The trail should run from Bell Canyon Road through the open space of the tract, north to connect with Roscoe Blvd.
- 2. A trail in Dayton and Woolsey Canyons to connect with Las Virgenes Canyon and Chatsworth Reservoir.
- 3. Trails from Chatsworth Oaks Park to the Santa Susana Mountain Park via the Pass.
- 4. Trail connections along Studio Road, Box Canyon to Corriganville.

Holly Hunt, Santa Susana Knolls Association, expressed agreement with the comments presented by Don Hunt, and urged the Conservancy to complete purchase of Sage Ranch and properties on the Pass Road.

Joe Staten and Carol Simpson, representing the Santa Rosa Riders, asked the Conservancy to take an active and immediate role in protecting trails in the Santa Rosa Valley. Trails are being lost to development there, and there are no remaining connections to Wildwood Park or north to Happy Camp. Also need a trail to the Lynn Ranch area of Thousand Oaks where hikers and riders can cross under the freeway to the Santa Monica Mountains. He suggested working with the County Public Works to use some of the flood control easements. He said that the supervisors are aware of the problems, but there is no coordinating agency. The Conservancy could fill that role.

Gary Arbider, resident of the area, asked why the Fish and Game Department is not participating in these meetings. He opposed making more lands public; he claimed that public use of lands would crowd out the wildlife. He said as a hunter he calls and watches wildlife often.

Al Rosen asked that the Rim of the Valley Corridor zone be extended west of Rocky Peak at least as far as Happy Camp. He said he is worried about a landfill access road being constructed along Rocky Peak ridge to Blind Canyon. The landfill and the road would ruin the Rocky Peak area.

John Etter, Simi resident and "local oak tree counter". Mr. Etter displayed photographs of portion of a 10,000 acre property north of the 118 freeway belonging to Watt Industries. He said that this should be one of the prime areas the Conservancy looks at acquiring, because of its resource values and its recreational potential. The Sand Canyon portion of the property contains marshes, sycamore groves and over 1000 oak trees. He also urged the Conservancy to not let Alamos Canyon be turned into a landfill. Alamos Canyon also contains a marsh, year round water sources, good trail system, and excellent wildlife habitat. The two canyons have bobcats, mountain lions, burrowing owls, barn owls, and he has seen golden eagles there. He warned that LOWE Development Corp. has purchased 800 acres of the Watt property for commercial development. He also advocated buying the Tapo Creek portion of the Watt property if the entire acreage cannot be purchased; it also is excellent wildlife habitat with year round water; some marshes were recently destroyed, but could be restored. He reiterated that horse trails did not have a great impact on wildlife unless domestic dogs, brought along on the ride, are allowed to chase the animals.

Dave Karstenson complimented the Conservancy on the new trail to Castro Peak. He urged the Conservancy to protect the "highground" or the ridgelines throughout the Mountains. He also supported the Conservancy's programs for education about the value of open space. His other priorities are: preservation of China Flat, enacting of more legislation with slope ordinances to protect ridgelines (he would support an initiative to this end).

Fred Harrison said that the Conservancy should spend funds on the most threatened properties, beginning with the Rocky Peak area as a first priority. The second priority should be the wildlife corridor to the south of Rocky Peak.

Date: February 1, 1990 Meeting location: Sierra Madre

The meeting was held to gather public input from interested groups and individuals in the Sierra Madre area. Presentations and comments are listed below.

Herb Stroh, of the Sierra Madre Mountains Conservancy, expressed his appreciation to the Sta Monica Mountains Conservancy (SMMC) for bringing the meeting to Sierra Madre and he hopes for increased cooperation in the future. He described the brief history of the local mountains conservancy which has been built on a long history of interest in, and use and protection of the mountain natural resources by the community. The Mt. Wilson trail was established in 1764 and other area trails have also been in long continuous use. Current increasing development pressures led to the formation of the Sierra Madre Mountains Conservancy and their subsequent contact with the SMMC and other potential sources of help to achieve their goals. He emphasized that cooperation between area land owners and those wishing to control development in mountain areas is an essential part of their program. He introduced Caroline Brown and Anne Wolf also with the Sierra Madre conservancy.

George Maurer, Mayor Pro Tem of Sierra Madre, expressed his desire current that discussions with the SMMC result in greater mutual cooperation between the agencies. He stated a great concern in the community for protection of their water supply and its quality by minimizing development in the hillside and mountain areas of the watershed.

Mr. Harkness, member of the Sierra Madre Search and Rescue Team, described the wildlife values of the mountain areas, including bear and native trout. He said that maintenance and even construction on the Mt. Wilson Trail has been primarily a volunteer effort and asked who would be responsible for maintenance if the conservancy extended its authority to the Sierra Madre area.

Charles______ resident and former mayor of Sierra Madre, asked a series of questions concerning the precise powers of the Sta Monica Mts Conservancy and how they would operate in the Sierra Madre area.

Jim McRea, City Administrator for Sierra Madre, expressed his view that the SMMC would be seen as a resource agency by the City and not necessarily a property owner. He said that the City's concern for protection of its mountain resources has been great enough, even in the past, for them to have purchased 1,000 acres extending up into the National Forest, feeling that even the USFS only manages but does not protect those resources. He expressed hope that the Rim Corridor would extend at least to Chantry Flats, which is a major trailhead with parking and picnic facilities. There is an existing 25 mile trail from that point to the Rosebowl, logically tieing to land already within the Rim Corridor. That trail is in turn part of a 100 mile endurance run trail that extends on to Wrightwood in the other direction from Chantry Flat. He would like to see a preserved corridor, .5 to 1 mile wide, which would be about half private land (a total or 5 or 6 major landowners) and half National Forest.

Lee Clyde, resident and member of the Hillside Coalition, is interested joining with the SMMC and wants to know what is the next step. He said the Coalition is not against "reasonable development".

Laurie Cooper, resident and on the board of the Sierra Madre Environmental Action Council (SMEAC), expressed an interest in the completion of development of the Jones Peak Trail which was begun with \$50,000 grant from Prop 70 monies.

Herb Stroh, in response to a request, explained that the local conservancy has applied for non profit status, had met with Esther Feldman of the SMMC with regards to a proposed bond act for LA County parks and open space and has begun discussions about securing monies from a proposed statewide bond act for 1990. He said they are investigating conservation easements as well as outright purchase as means of protection.

Caroline Brown, of the Sierra Madre Mountains Conservancy, wanted to emphasize the long history of community interest in the mountains and the recreational resources they provide. The City of Sierra Madre, its Search and Rescue team and many other local groups sponsor a race that has been run every Memorial Day weekend since the early 20's from the City limits to the Angeles National Forest. She stated that that kind of spirit and heritage is what the Sierra Madre Mountains Conservancy is all about.

Carl Tiegler, resident, asked what they can do to get the SMMC corridor boundary expanded.

John Bornan, resident and owner of hillside properties, asked what proceedure the SMMC follows to acquire land. Who must give approval and who appraises its value.

Dick Rogers, resident, asked what, if any, relationship the SMMC has to the Nature Conservancy.

Joyce Adams, resident, asked if private landowners currently within the boundaries of the Rim of the Valley Corridor can and do develop land that might be better preserved as open space.

Sandra Kelley, resident, asked when the recommendations will go to the legislature.

A number of people stayed after the formal close of the hearing to discuss specific trail and open space areas.

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February 6, 1990 Meeting location: Thousand Oaks Communities: Ventura county areas including Santa Rosa Valley, Tierra Rejada Valley, Moorpark, Thousand Oaks, Simi Valley

Jeff Alexander (representing the Trails Council)- asked about funding sources for future parks and trails. Staff and subcommittee members described funding options.

Jack Reynolds has particular interest because he teaches at Moorpark College; wants Conservancy to participate in ensuring bike paths from college to Simi, Moorpark & Thousand Oaks; also preserve Simi Hils east of Moorpark (now threatened). He marked bike path ideas in red and lavender on the map. He proposed old 118 as a bike route (when freeway connector is built). Mr. Reynolds suggests that the Conservancy contact Dr. Gary Ogden at Moorpark College regarding programs 529-2321.

Scott Montgomery (mayor pro tem of City of Moorpark) says City of Moorpark sees several areas of need; 1) Population base here has greatly expanded.

- 2) Unique opportunity still exists to acquire parks & trails but must be done now-southern park of city is already lost cause.
- 3) Many connecting and feeder trails needed-landowners can only dedicate as part of their development plan but this is often less than adequate and is a double edge sword.
- 4) Moorpark is key to making these trails flow as a part of the circulation. SMMC could play a real role in coordinating the future trail plans;
 - a) trail east from Happy Camp to Madera Rd. (eastern boundary of sphere of influence)
 - b) try to the into trails north to Ojai
 - c) wants to tie south into Arroyo
 - d) equestrian center dedication on 40 acres. If SMMC zone is expanded this would be good point. This would be good access to Gabbert Wash.
 - e) would be willing to meet with us.
 - f) STRESSED URGENCY OF THIS

Moorpark General Plan update now underway. Will identify Arroyo Simi as recreation corridor.

Madelyn Hartley - Moorpark was area of openness, trails, fresh air. Trails & open space being lost. People need parks for sanity.

Jeff Alexander -

- 1) Utilize washes as part of trail system. The washes funnel into the Oxnard plane.
- 2) Set open space aside, especially, Hill Canyon and Arroyo Los Posas.
- 3) This will link Los Padres to ocean.
- 4) Same concept applies to Santa Clara River. (PRESERVE IT)
- 5) Get Ventura County to think about open space & trails in positive way, not just as pay back source.
- 6) Specific trails in Santa Rosa Valley are being lost.

Sandy Storm -

- 1) Trails along Arroyo Simi & Santa Rosa wash are being closed off by development.
- 2) Ventura County flood control refuses to participate or keep trails open.
- 3) County will not follow up on trails required by permit conditions. No enforcement of keeping trails safe & fire from dumping. Homeowners association refuses to help.

Jim Hartley - most concerned about liability questions. See the SMMC as helping to solve this problem through its JPA's and liability assumption, and sharing the expertise with other agencies.

Jeff Alexander -

- 1) Trail connection missing in Hidden Valley- Murdoch may put in trail up to his southwest property line.
- 2) Need trail connector to Backbone Trail from COSCA land.
- 3) Considering the size of mountains, SMMC might want to provide overnight rough campsites.

Doug Nichols (COSCA)

- 1) Need for coordination of regional planning-some neighboring agencies need prompting
 - a) City of Camarillo
 - b) City of Westlake Village
 - c) Santa Rosa Valley
- 2) expand zone beyond Thousand Oaks city limits-Fillmore, Santa Paula to Santa Clara River, Santa Clara Valley
- 3) no other agency capable of providing regional planning as can the Conservancy.
- 4) Ventura County is trying coordinate new regional recreation plan--SMMC should participate in this if necessary.
- 5) SMMC should provide information on how to plan & manage open space & trail systems.
- 6) incorporate in zone or go beyond this
- 7) public needs education & program-Conservancy can help with these.

Scott Ferguson -City's priority has to be solving circulation & crowding problems. Leaves no margin for requiring open space & trails from developers.

Doug Spradling (P.O. Box 7823 Thousand Oaks 91359) -Conservancy needs to emphasize more open space. He speaks on behalf of many common people in wanting end to congestion—wants to preserve open space. People here need education in what can be done.

Pete Peters - Moorpark has some open space sitting unused because it has no access. Surrounding landowners are trying to get together & deed easements for access to park. Citizens committees of landowners to deed trail easements are the only answers. He has been fighting for trails for 20 years. Also use Edison Power company easements. Do paper work to use the flood control easements.

Kathy Peterson - how can Homeowners Associations in Santa Rosa Valley be made to keep trails open for use. One real danger is losing trail connections to open space.

Sandy Storm - Liability is real issue. The homeowners associations cannot assume liability.

Allen Fold endorses idea of concentrating on open space & trails. Trails must go to large open spaces. He gave an example of London pulling down development to create open space.

Don Hunt -

- 1) Described potential open space connections from Los Padres to Santa Monica Mountains.
- 2) SMMC needs to do open space management & trails plan for region.
- 3) Necessary to preserve large open space areas for wildlife.

* * * * *

Date: February 7, 1990 Location: Pasadena Communities: Altadena, Pasadena areas

Bob Baderian (Parks & Recreation Director of the City of Pasadena) opened the public meeting & expressed support of the SMMC, acknowledging the Conservancy's grants to the City for lower Arroyo Seco & Devils Gate. He said City supported the suggestions to extend the Conservancy zone to include Eaton Canyon & Sierra Madre/Arcadia.

Roger Gertmenian, Carole Stevens & Jerry Daniel represented the Conservancy. Also attended: Sonia Thompson, Bill Havert of Dangermond Associates.

Alan Clump-Pasadena resident is concerned about developments creeping up the hills & threatening to take over the remaining open space. He said there should be legislation which requires that historic trails be kept open. He said that he has testimony from 50 people who have.

Terry Ellis-(Arroyo District of USFS) greatly supported communities who are trying to make a statement in open space. He described the existing USFS trail system & the problems the FS is facing. He said that extension of the zone would greatly help solve the problems by assisting in;

- 1) acquisition of private inholdings by purchase or trade.
- 2) establishing new trail connectors.

3) increased nature education & environmental interpretation.

He asked the Conservancy to expand ROVTC corridor as indicated. The Conservancy involvement could make his agency's cooperative effort even more successful. In response to questions from Ms. Stevens, he said that the land in the boundaries of the cities of Pasadena, Sierra Madre, Monrovia, Arcadia & the Altadena area are involved.

Mickey Long -(Director of Eaton Canyon Nature Center) & Walt Thielman, President of Eaton Canyon Nature Center Association, urged the Conservancy to continue its efforts to bring together the patches of green on the map, to acquire more open space for the urban residents. He described the 184 acre Eaton Canyon Nature Center where the emphasis is on environmental education served by volunteer docent naturalists. A trail going east, Altadena Crest Trail, needs repair for safe passage to Millard Canyon. He said that the Eaton Canyon Nature Center serves as a trail head and focal point for education & recreation. A trail is needed going west to the Santa Anita Canyon area.

Walter Thielman-(President of E.C.N.C. Associates), described the environmental education program at the center. He said the docents are concerned about the constant threat of encroaching development. Buffer areas are a critical need. He reported that there is a parcel of land for sale on the south of the canyon on New York drive which should be purchased as a staging area. It is threatened by condominiums. This would allow more important & beneficial uses adjacent to the center. Another parcel may be available, the Pasadena Rifle Range should also be purchased.

Ernie Mesner -said the extension of the zone is fully supported by the equestrians of this area as well as many others wanting open space. He described the composition of the neighborhood of the Altadena areaa high percentage of minorities. The population there would greatly support & use more parks & trails in this area. He reiterated the interest of the Sierra Madre community in expand ed zone. He stressed that the two land acquisition suggested adjacent to Eaton Canyon would be critically important to preserve the integrity of the park there:

- 1) the old stable area
- 2) the old Pasadena Rifle Range-if surplussed by the city of Pasadena
- He strongly endorsed the acquisitions.

Bob Badarian-said that Chris Valenti, Mayor pro tem, strongly supports the extension of the Conservancy zone & future involvement in parks & trails in the area.

* * * * *

Date: February 8, 1990 Location: Granada Hills Communities: Chatsworth, Northridge, Granada Hills, Mission Hills, Canoga Park & Westhills

Mary Edwards-(North Valley Coalition) expressed great community support for full acquisition of Santa Clarita Woodlands Park and preservation of the significant ecological areas. Urged preservation of as much open space as possible. Opposed expansion of Sunshine Canyon Landfill said that many people in her community wanted to attend but could not leave work.

Robert Birch,-resident of Porter Ranch, founder of PRIDE & Friends of Sunshine Forest. Opposed expansion of landfill; said it would destroy wetlands and the Oak Forest. Wants to see no more destruction of open space & forests.

Frank Cox-(North Valley Coalition) said that replacement of the 8000 Oaks is a ridiculous proposal; the seedlings cannot replace oxygen; no one will ensure that these seedlings will live if not attended.

Jan Hinkston-Santa Susaria Mountain Parks Association (SSMPA)

- 1) Extend boundary north in Santa Susana Mountains to include Pico Canyon and a corridor north to the Santa Clara River to provide connection to Los Padres Forest.
- 2) Acquire all of Hope's Rocky Peak property.
- 3) Extend boundary west to Happy Camp per R.S.R & PD. Rancho proposal.
- 4) Preserve Blind Canyon area.

Don Mullally advised that corridor be extended beyond (north & west) the Newhall Land & Farming ownership.

Gary Crandall representing San Fernando Valley Greens suggested extending into the urban area for bike paths, greenbelts, include paths along riverways & channels. He also urge d protecting 3 migratory bird areas:

1) Chatsworth reservoir

2) Pierce College

3) He mentioned alternatives to landfills(Sepulveda Basin)

Mary Edwards agreed that it is critical to help wildlife corridor open to Piru area.

John Otter, Foundation Preservation of Santa Susana Mountains, jogger in Rocky Peak area and Limekiln Canyon asked that trails for runners, hikers & bikers be preserved in that area. There is still much private land which needs to be brought into public ownership. He said ridge trails, canyon bottom trails and mid level trails such as the Sesnon trail need to be preserved. He said much wildlife is still in these areas but the animals are being squeezed out.

Nancy Oliva & Rita Fitzpatrick of Councilman Bernson's office expressed great interest of the Councilman's office & their own interest. She said that there is a great demand in the community for all types of trails. She said that the councilman is willing to work with the Conservancy.

Melissa Lovelady Granada Hills Homeowners Association spoke in support of trails to connect the Aliso Canyon with O'Melveney Park.

Heidi Zorgel complained that the overnight equestrian camp in Topanga State Park is unusable, with no water, shade or good access. She asked for an overnight equestrian camp.

Dan Cohen learned to ride years ago in the San Fernando Blvd. when it was true countryside. He bemoaned the fact that hillsides were being cut down for development. He asked if the city could pay kids to build trails in a program like the Clean & Green cleanup program. He said there is a lot of garbage in the canyon which should be cleaned up.

Pauline Au said that the area has been cleaned several times but the only way to keep people from dumping is to have a neighborhood watch committee to monitor & photograph dumpers.

Robert Birch urged keeping open space to allow percolation of water into the ground water reservoir. The filling of Sunshine Canyon would pollute the ground water and also stop recharge. He asked that Mr. Edmiston retract his letter accepting some expansion in exchange for East Canyon.

Don Mullally said that BFI cannot be stopped but must be negotiated with to save as much as possible.

Mary Edwards disagreed that BFI can't be stopped. She said it is r responsibility of agencies such as SMMC to speak out for preservation.

Nancy Rozanski (Chatsworth Historical Society) advocated acquisition of North Stoney Point (between Stoney Point & freeway)

Sandra Fernandez also advocated acquisition of north Stoney Point, the Smith & Horner property in Brown's Canyon as wildlife corridor & trail corridor between Devil Canyon and Brown Canyon & Stoney Point. She urged Conservancy to help L.A. County protection of the trails required on the Kilmer Property. She urged acquisition of the Sparrow property just SW of Oat Mountain. Don Mullally urged acquisition of upper Bee Canyon just above O'Melveney Park. It is a remarkable area with year round springs and great habitat for birds. He also urged acquisition of Mission Point area outside of Orcutt Ranch.

Marge Feinberg thanked Mayor Bradley & Councilman Bernson's office supporting original Rim of the Valley Trail Corridor concept. Thanked Senator Davis and Assemblyman Katz for recent legislation to make new plans for the corridor. She reiterated that access should be provided, signs be placed on the existing trails.

Melissa Lovelady, volunteer at WODOC, said that the experience of the children on nature trails is exhilarating & makes people realize the value of preserving as much open space as possible. She said that more programs should be provided to give children an experience & education with nature.

Jan Hinkston said highest priority for acquisition is the Santa Susana Pass Club property. This property exemplifies the entire transportation history of the Santa Susana Pass route. Her second priority is Cactus Hill. The Conservancy received a dedication on the south facing slope of the hill, LVMWD owns a portion the Conservancy should buy the north slope & top of the hill. LVMWD promised to put a guzzler on the hill.

Al Rosen regarding Tapo Canyon Park said that the park will be greatly impacted by a private developer who wants to basically close Tapo Cyn Park to the general public and build a horse operation in the already developed public portion of the park. If this area is closed to the public, then the County will find it easier to give the rest of the park to the Gillebrand Quarry.

Dan Cooper (president of SSMPA) urged acquisition of the open space areas identified earlier. Also represents Earth Watch, Cal State Northridge Earth Watch, Pierce College & Earth Watch Alumni Council.

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Date: February 8, 1990 Location: La Canada Flintridge Communities: La Canada, Pasadena, Eagle Rock, Altadena, Mount Washington

La Canada City Council Member Joan Feehan thanked the Conservancy for its cooperation and participation. The final phase of Cherry Canyon was completed recently.

Fulmer Chapman Parks Director thanks LAF Trails Council & ETI for their work & support of trails system.

John Von Gunton from Star Sunland Tujunga and Sylvia Gross from Star wanted guidance on how to motivate the city city of L.A. to help protect.

Sylvia asked us to help protect open space the 7 hills area from encroachment.

Barbara Ekhom and Kathleen from Eagle Rock Association and Northeast Coalition also needed guidance on how to protect the Cal Trans right of way open space along the Fwy 2. She also nominated parts of Mt. Washington to protect the remaining open space there. She asked for help in coordinating with city of L.A., DWP, Cal Trans.

George Newton urged Conservancy to help protect Walnut Hill along Fwy 2, boundary on south by Debs Park. He said it is 500 acres between Ave 53 & Ave 57 off ramp. Alice Sterling, Altadena, landscape architect expressed concern about the extensive grading in the hills bordering the urban areas. She also wants to preserve trail system s.

Andrew Oliver, Cantwell Anderson representative (La Vina Project) described the project that was recently approved by L.A. County B of S. He proposed that the Conservancy accept the Millard Canyon open space associated with the project and extend the zone boundary.

Mr. Sterling warned against accepting Millard.

Camile Dudley, Chair of Land Use Committee of Altadena Town Council and President of Altadena Equestrian Association spoke against the La Vina project and urged the Conser vancy not to support it because of the incompatibility of new plans with the existing community.

Barbara Ekholm said that it is clear that this is area of California needs a growth commission similar to Coastal Commission.

Liz Blackwelder thanked Conservancy for its past help on trails and parks. R: the La Vina-Loma Alta Park, she urged that the trail be rerouted away from Lincoln Ave. & Alta dena Drive. She said that a trail crossing at Angeles Crest Highway is very dangerous. Cal Trans has refused to put a light or at least stripping for safety. Liz appealed for restoration of the previous safety under the highway. She urged expansion east of Eaton Canyon. She also asked the Conservancy to plan & construct m id-level trail from La Canada to Mt. Lukins. She asked that the Conservancy send Ron Webster to help flag the new trails in Cherry Canyon.

Ed Kraus, Mayor of La Canada, frequently use the Angeles Crest area and urge the Conservancy to help improve safety on the Angeles Crest Hwy by funding the equestrian tunnel.

Judy Howard, SWAP- Sunland/Shadow Hills area, urged Conservancy to publish more information on all of its lands and programs. She urged the Conservancy to schedule regular hikes on the La Tuna Canyon Park. She asked Conservancy to contact private property owners and making arrangements to accept maintenance & liability for trails.

Lee Cole, member of STAR hikers weekly in Tujunga Wash to Mt. Lukins. Trail also has mountain bikers and equestrians. Trails being threatened by many developers, including POE.

Scott Wilson, landscape architect from Eagle Rock area heads an Occidental College reforestation effort involving 1500 trees. He urged Conservancy to identify Round Rock as open space to help keep the area free from development.

Ernie Messner described the Devils Gate project: Devils Gate Phase Two would be restored to primitive state with additions of restrooms D.G. Phase One is planned as a greatly restored natural area, with a restored trail bridge, increased playing field, remove the gravel operations & upper layer of debris. Ponds & streams & riparian area will be rebuilt. A water conservation element will be included to recharge the Raymond Basin.

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Date: February 26, 1990 Location: Newhall Communities: Newhall, Santa Clarita, Valencia, Granada Hills, Mission Hills, and Sylmar

Hearing to accept public input on the AB 1516 planning process for the Rim of the Valley Trail Corridor regarding: a) changes to corridor boundary; b) recommendation for new trails, open space, parklands or wildlife habitat acquisitions; c) recommendation for additional access and signing; d) recommendation for additional nature education programs or other public programs related to resources.

Kevin Wooten, mountain bike, trails for multiple use, wide enough for hikers, dismounted bikers and equestrian. Signs for proper trail etiquette posted. Volunteer to patrol the trails.

Don Mullally,-old motor ways should be acquired and used for trails, bikes, equestrian. Acquire ASAP.

Dave Brown left the meeting at this point.

Joan Sanders has petitions for SMMC to show base of support for Santa Clarita Woodlands Park and Sunshine Canyon.

Peter Human with CORBA, MAU, asked that parks be considered for multi-use where appropriate.

Mike Troy with Grapevine Bikers, said all groups should work together. The age difference determines ability sometimes. It's possible to access trails to truck trail areas where needed.

Peter Human said that trails should be wider at mouth, curves but single track farther in is acceptable.

Executive Director said he was not familiar with specifications set as professional standards. It would be useful for those involved to standardize and make them available to engineers and those involved in the trail planning to follow

Ann, an equestrian, said her experience on trails has not been all good and there may be separation needed.

Joan Darcy suggesting separating by times of use.

Kevin Wooten suggested designated directional trails for line of site.

Don Mullally said that as part of mitigation with BFI, the Conservancy may get a right of way or acquire the motorway. The vegetation in the Santa Clarita Woodlands was thought to be ancient.

Art Rich says Sunshine Canyon and Mission, Rustic and Sullivan Canyons should be saved.

Don Mullally recommends we accept any land gifts offered in this area.

Mr. Gertmenian personally thanks the citizens for bringing their input to us.

Pete Dangermond, consultant for the Conservancy on Rim of the Valley Trail Corridor, summarized goals of the planning process and showed several possibilities for trails and acquisitions on the map. He agreed that a mountain bike study is necessary and all the comments will be taken into consideration.

Marge Feinberg reads resolution of Sierra Club regarding access points for the properties that are acquired.

Mr. Daniel suggested that people write us with comments if they wish.

Kevin Wooten said he would look into getting trail bike standards.

Glen Bailey, Foundation for the Preservation of Santa Susana Mountains, said the range should be under protection of the Conservancy and the boundary should include that area.

Ms. Thompson, Deputy Executive Officer of MRCA, said written comments will be taken for another 2-3 weeks.

Mr. Gertmenian as Chair of the subcommittee closed the public hearing on AB 1516.

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Date: May 21, 1990 Location: Calabasas Santa Monica Mountains Conservancy and Santa Monica Mountain Advisory Committee Joint Meeting

Santa Monica Mountains Conservancy members present: Anton Calleia, David Gackenbach, Tim Riley, Rorie Skei, Don Coppock and Chair Stevens. Terry Fujimoto of the Attorney General;s office was present. Quorum present. Members not attending: Robert Horner, Roger Gernmenian, Madelyn Glickfeld.

Advisory Committee members present: Don Hunt, Michael Berger, Linda Palmer, Colleen Briner-Schmid. Not present: Chair Jerome Daniel, Chuck Yelverton, David Green, Jo Kitz, Anita Paleologos, Betty Harris.

Pete Dangermond, consultant, said the input from Conservancy staff and all the agencies involved has been very beneficial. Public interest in what the Conservancy does and in the Rim of the Valley area has been impressive. Mandate of AB 1516 was to look at open space and facilities for recreation and habitat, trail usage, existing underutilized open spaces, and adjustments in boundaries through public hearing process.

There are major components that are part of the Corridor as a result of this study. He showed the locations on the map. One component is the major access and loop trails connecting into the Rim. They are connected to major trails outside our ownership area.

Other components are: clusters of additional wildlife and scenic open space in the corridor: major recreation areas to be built in underutilized public ownership lands such as Hansen Dam; special use trails recommended for mountain bikes and the physically impaired; a chain of campsites along the Rim; information and interpretive programs; and boundary adjustments.

Priorities are established for various projects in the Plan. Rim of the Valley itself and the lands necessary to accomplish it are first. He referred to page 23 of the report for the balance of the information. Funding guidelines will be determined by the nature of the project. Those of statewide significance should receive 100% state funding and so on down the line for regional, etc. The other component of the report are the maps and the proposed project list.

Ms. Thompson distributed comments from Ernie Messner.

Public Comments:

Peter Human, CORBA, said they are glad to be included in the plan but doesn't want to be separated. Mr. Dangermond replied that mountain bikes should be included on trails in the Rim wherever possible. There is also a special bike area suggested in Whitney Canyon.

Al Rosen thanked the Conservancy for all the work that has been done.

Marge Feinberg thanked the creators of the legislation.

Andre Van Meulebrouck, of Santa Susana, said he was concerned about development near the cemetery in Chatsworth. He would like to see the Conservancy buy it for its unique geological formations.

Advisory Committee Comments:

Mr. Hunt asked what criteria are for the recommended expansion of the Rim of the Valley zone boundaries.

Mr. Hunt asked what the time frame is to generate support. Rancho Simi Recreation and Parks District is already supporting these changes and could produce a letter in the next few weeks. The adjustments in Rocky Peak and China Flat areas as a minimum should definitely be included.

Mr. Berger requested a copy of the map to take back to his park board. The Chair requested a smaller copy of the consultants for distribution to all members.

Board Comments:

Ms. Skei said under Section 6 of the priorities suggests we add (page 23) that local government to qualify for a grant from the Conservancy for acquisition should show a commitment to implement this plan by such actions as requiring open space dedications as applicable, participating in trail and access program, and acknowledgement of cooperation. Mr. Calleia asked if they should evidence consistancy with the comprehensive plan. Ms. Skei agreed. She said she does not anticipate any local indications against expansion of the boundary. She said there is much support for inclusion of the Santa Rosa Valley.

Ms. Thompson said during hearings there were many request for expansion from citizens in both eastern and western areas.

Ms. Stevens said consultants and staff should approach legislators regarding the expansion of boundaries.

The Conservancy directed staff to proceed with the Plan, including all proposed boundary adjustments, for final hearing in June. The plan must be submitted to legislative committees by June 30th.

Appendix E

APPENDIX E SUMMARY OF QUESTIONNAIRES

Each request from the questionnaires, as well as those expressed at the hearing, were considered in the recommendations of this study, but not every one will be mentioned in the following summary. Some requests may be included in another larger project.

Most of those speaking at the hearings were representing specific organizations, while respondents to the questionnaires were mostly individuals. Neighborhood associations, equestrian and environmental/preservation groups were strongly represented in both. Special user groups, such as senior citizens, hang gliders, mountain bikers, and handicapped equestrians were also represented.

The open ended format of the questionnaire was designed to elicit comments to give the consultant a greater understanding of recreational needs and environmental concerns. The questionnaires were not instruments of a representative survey, however, and no priorities for project acceptance were established on the basis of the questionnaire.

Hiking was the recreational activity listed most often in the questionnaire. Hang gliding, nature study, equestrian activities and mountain biking were popular activities and camping, picnicking, birding, and photography were also mentioned.

Almost every major canyon, and many minor ones, from Sierra Madre to Moorpark was mentioned as an area to preserve for wildlife habitat and trail use. Wilson Canyon was mentioned frequently by a variety of individuals. Major peaks such as Oat Mountain, Rocky Peak, Mount Lukens and Kagel Mountain were also areas of special concern.

Requests for trail heads, especially with equestrian facilities, and connections between trails were numerous and widespread. In fact, issues related to access were mentioned more than any other topic. Other facilities for which some need was expressed included environmental education programs and a nature center, launch and landing sites for hang gliding, walk or ride in campgrounds, and sources of potable water along the trails.

Individual questionnaires are available from the Santa Monica Mountains Conservancy for review.