PROCEEDINGS OF THE CALIFORNIA WILDERNESS COALITION

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Vo. 1

# State Slights Henry Coe Wilderness

The Department of Parks and Recreation has issued a preliminary general plan for Henry W. Coe State Park. The plan recommends a state wilderness area of 13,000 acres. Conservationists have been calling for the designation of more than 60,000 acres of wilderness in the 67,000-acre park.

The 13,000-acre wilderness proposed by the State
is in the Robinson, Canyon
area. Another 22,000 acres
would become a "special management zone" for ten years,
a means of putting off a
decision on wilderness,
while the remaining 32,000
acres would be available for
park developments such as
roads, campgrounds, and
parking lots.

Conservationists have pointed out that the general plan notes "the park is made up of steep terrain, 97% of which is not suitable for development of large public parking areas, campgrounds, and picnic areas." Since State Parks are not managed under the "multiple use" concept, there should be little controversy over a large wilderness at Henry Coe.

However, opposition to



grazing interests who want to run cattle in the park, from equestrians who want to use motor vehicles in conjunction with their riding events, and some park rangers who prefer riding in vehicles to patrolling on foot or horseback.

California's second largest state park is located 21 miles southeast of San Jose in the Mount Hamilton Range. Its diversified topography includes wide valleys, narrow canyons, streams emanating from three river drainages, long ridge lines from which sweeping vistas can be viewed, and craggy rock outcroppings.

Details on the proposed wilderness area at Henry Coe and the California Wilderness Coalition's criticisms on the general plan are inside on pages 4 and 5.



Henry W. Coe State Park

Photo by Bruce Hodge

# Wilderness Faces the Acid Test

The U.S. Environmental Protection Agency (EPA) is proposing to survey 168 California lakes for the effects of acid rain. Conservationists are concerned about the study because 104 of the lakes are in wilderness areas.

EPA wants to use helicopters to take water samples from the lakes. The agency is in the process of preparing an environmental assessment for the survey.

The agency argues that helicopters must be used for two reasons: the number of lakes to be sampled and the need to get the samples to a laboratory within 12 hours. In the western states, 888 lakes are to be sampled in

the fall in about a fiveweek period. Each lake should be tested after its waters turn over, mixing different temperature layers, and before it freezes.

Three of the numerous chemical properties to be measured -- pH, dissolved inorganic carbon, and extractable aluminum -- must be analyzed within 12 hours after the sample is taken.

EPA has considered sampling using horse teams to collect wilderness water samples, but the agency believes that this alternative would affect the scientific integrity of the study.

The use of helicopters is to be a one-time event. EPA claims that in later phases of the study smaller numbers of lakes will be evaluated in more detail and helicopters will not be required.

When sampling a lake, the helicopter will circle the area to make sure they are in the right location before landing on the lake. The engines will remain running during the 20-minute sampling procedure.

California areas to be affected are the Siskiyou, Marble Mountain, Trinity Alps, Thousand Lakes, Lassen Volcanic, Caribou, Bucks Lake, Desolation, Mokelumne, Carson-Iceberg, Emigrant, Hoover, Yosemite, Ansel Adams, John Muir, Dinkey Lakes, Kaiser, and Sequoia-Kings Canyon wilderness

### Coalition Report

#### by Jim Eaton

This issue of Wilderness Record marks the beginning of Volume 10. Of course, the Coalition's tenth anniversary isn't until January 18, 1986, but that's because you don't celebrate your birthday until you've actually made it through the whole year.

At any rate, it's exciting to look back over old newsletters and see how far we have come. I still have the hope that come next year we will be able to provide you with a more timely monthly newsletter.

This year already has two changes for the California Wilderness Coalition. first book will make it's debut in March at the Recreational Equipment, Inc. (REI) sale in Berkeley.

The booklet, entitled "Discover: the California Wilderness Act of 1984," is a source book for package that passed Congress last year: 21 new wilderness areas, 14 additions, the

Tuolumne River, and Mono Lake. It briefly describes each area along with the topo maps needed, trail guides available, and Forest Service addresses for more information. If the was not completely protected, there are notes about the issues remaining and a local conservation group to contact.

Berkeley REI funded the book as part of a celebration marking their tenth anniversary in that city. The book initially will be sold at the REI stores in California. We'll let you know soon who else is carrying it or how you can order it by mail.

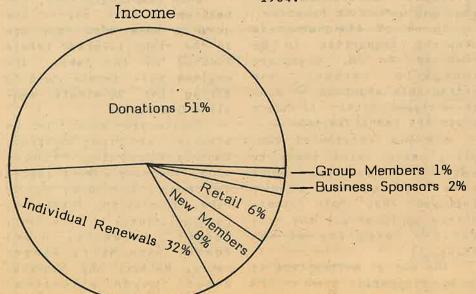
The other main event is the Visalia wilderness conference. After a six-year lull, the CWC Board of Directors has decided it is time to sponsor another gathering of activists and interested people. In the next issue will give you lots more details, but mark your calendars now!

## How We Spend Your Money

As in the past, most of the money received by the California Wilderness Coalition was directly spent on saving the wild lands and waters of the state. The issues most frequently worked on affected roadless areas managed by various national forests and Bureau of Land Management. State wilderness issues also were a priority.

The two other major categories of disbursements were our publications, primarily the Wilderness Record, and the maintenance of our Membership services office. required ten percent of our income.

Once again, renewals and donations from members were the main sources of income for the Coalition. Total income was \$14,773.09 in



#### Warren Fetter

1939 - 1984

[Editor's note: Longtime fornia Wilderness Bill. readers of the Wilderness Record will remember Mark Palmer's "Conversations with cause of the Ishi Wilderness Albert." Albert was in real and protection of riparian life Warren Fetter, a friend habitat along the Sacramento of many CWC members.]

Christmas Eve 1984 marked the passing of Warren Fetter Seattle in order to be after a 6-month battle with cancer. Those who knew Warren -- his energy, his outspoken support for wilderness, his wild humor -were saddened indeed by his

Warren used his time unselfishly in conservation causes. He was always available to write letters, stuff envelopes, attend a public hearing in defense of a park or wildlife issue. He was always there; he was always available.

Warren worked as a volunteer for the Sierra Club's San Francisco Bay Chapter on issues affecting the Golden Gate National Recreation Area, Point Reyes National Seashore, Mount Tamalpais and Henry Coe state parks, and the Cali-

When he moved to Chico, he immediately took up the River.

Warren decided to move to closer to his two sisters (his only family) and to move to a quieter locale. In his three years there he became a leading figure in the local Sierra Club and the Washington Wilderness Coalition.

When he died in Seattle, he was surrounded by his Sierra Club friends. They took his ashes and showshoed to a rocky promontory in one of the new Cascade wilderness areas. There, in the deep sod backed up by the rocks, they planted a spruce tree in Warren's honor, scattered his ashes, read passages from A Sand County Almanac, and sang songs. Warren will remain one with the land he fought so long to save.

-Mark Palmer

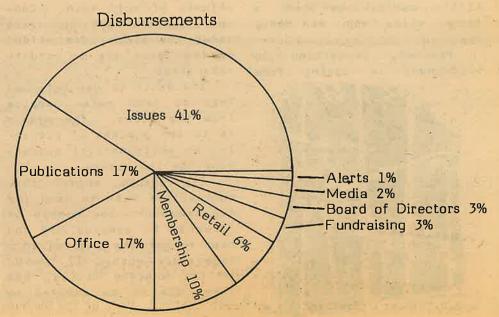
#### 1985 Wilderness Conference

Wilderness Record.

This promises to be a fun Brower, Barry Lopez, and workshops will be conducted.

The California Wilderness Doug Scott (we're still Conference is now set for trying to track down Edward October 25-27, 1985, in Abbey). Wilderness trips This is a change and merchandise will be raffrom the notice in the last fled. Advance registration is only \$20.00.

Get those dates on your and informative event. calendar! Activists and Speakers tentatively agree- staff will want to attend ing to attend include David Friday when many in-depth



#### Forest Service/BLM Land Swap

The Great Terrain Robbery

The Reagan administration is proposing a massive land swap between the Department of Agriculture's U.S. Forest Service and the Department of Interior's Bureau of Land Management (BLM). About 30-35 million acres of land and underlying minerals would be transferred. In California, nearly 2.9 million acres would be swapped.

"There is little reason to panic over this land swap plan," said Debbie Sease, the Sierra Club's public land specialist. "It is another ill-advised proposal put forth by the Reagan administration with little political reality behind it. There is little support for the idea on Capitol Hill, and some powerful legislators are opposed to it."

Only Congress can redesignate BLM's public lands as national forest lands or national forest lands as public lands. Some Democratic lawmakers have criticized the administration for not preparing an environmental impact statement (EIS), but the administration contends that an EIS is not needed since the management of the lands will not change.

Proponents of the exchange claim it will enhance public service, improve administrative efficiency, and reduce costs. They estimate that 25 to 35 million dollars would be saved annually, after 35 to 45 million dollars is spent to implement the changes.

Although Congress must approve the transfer, the administration plans to begin changing the agency personnel during the next

All lands presently managed by FS and BLM will be administered by BLM

All lands presently managed by BLM and FS will be administered by FS

three years. Until the lands are legally exchanged, however, the management of the lands cannot be altered. This means that if Forest Service employees are given the BLM's King Range, for example, they will have to learn BLM rules and regulations for managing the area.

Conservationists are worried that the goal of the land swap is faster development of the forests and public lands. A BLM press release touted that the exchange "will mean 'onestop' shopping for the many approvals industry must obtain before mineral development can begin on Forest Service administered lands."

Detailed maps of the land transfer are expected to be made available to be public in June.

#### Update

# Geothermal Drilling Proposed

#### for Monache Meadows

The Phillips Petroleum Company is proposing to lease approximately 20,600 acres in the Monache Meadows area of Inyo National Forest for geothermal exploration. Monache Meadows, one of the largest meadows in the Sierra Nevada, was compromised out of the South Sierra Wilderness in the California Wilderness Act of 1984.

In addition to the disturbances that would be caused by exploration, development of the area would require year-round access by vehicles. The meadows already are receiv-

ing off-road vehicle damage during the summer.

The Monache Meadows area is a logical addition to the Golden Trout and South Sierra wilderness areas. The California Wilderness Coalition believes that the Monache Meadows area should be managed for roadless recreation, wildlife values, watershed protection. The South Fork of the Kern River leaves Monache Meadows to flow through the South Sierra and Domeland wilderness areas. Disturbance of the river would cause degradation of wilderness values downstream.



Monache Meadows - threatened by geothermal drilling Photo by Tim Sherburn

#### Bald Eagles Winter at Cache Creek

The Bureau of Land Management has found a surprising number of bald eagles wintering in the Cache Creek Wilderness Study Area (WSA) in Lake and Yolo counties. Surveys done with helicopters have found as many as 56 bald eagles feasting on carp stranded in

the canyon during periods of low water.

The agency recommended the WSA as "non-suitable" for wilderness designation in 1982, before biologists were aware of this concentration of bald eagles. The area also contains part of the range of a tule elk herd.

#### Wild Rivers Stay Wild

The U.S. Supreme Court on January 21 refused to hear an appeal of a lower court decision upholding Wild and Scenic River designation for parts of five northern California rivers. court's action ended four years of litigation over the Eel, Klamath, Smith, Trinity, and American rivers, which had been added to the river protection system by former Interior Secretary Cecil Andrus in the last hours of the Carter Administration.

The protection had been requested by former California Governor Jerry Brown and was challenged by water and

timber interests and two northern California counties. Opponents, in part represented by the Pacific Legal Foundation, claimed that Andrus and his staff made technical errors in the timing and notice of environmental review of the protection, and that it should be invalidated. In 1983 a district court judge agreed. But a defense mounted by the Environmental Defense Fund, Sierra Club, and other conservation groups convinced the appeals court to overturn that decision last May.

In all, some 1,235 miles of rivers were protected through the court's action.

. - National News Report

# Coalition Wants Large Henry Coe Wilderness

by Jim Eaton

For several years conservationists have been working on a proposal to designate about 60,000 acres of roadless land as state wilderness in Henry W. Coe State Park. The Department of Parks and Recreation is now recommending only 13,000 acres for wilderness classification. Another 22,000 acres are proposed as a "special management zone" with a wilderness decision deferred for ten years.

The wilderness recommendation for Henry Coe was included in the preliminary general plan for the park, released for public comment in January. The California Wilderness Coalition reviewed the document and submitted detailed comments on the proposed plan. A summary of our critique follows:

The primary interest of the California Wilderness Coalition (CWC) in the management of Henry W. Coe State Park is for the establishment of a large area of state wilderness to preserve Coast Range ecosystems that currently are not represented in either the national or state wilderness preservation systems. The Declaration of Purpose for Henry Coe is consistent with this goal:

The purpose of Henry W. Coe State Park is to make available to the people for their inspiration, enlightenment, and enjoyment, in an essentially natural condition: the rugged, scenic landscape and wildland value of the inner central coast range of California; the native oak woodlands, riparian corridors, and grasslands which are representative of one of California's classic landscapes; the wildlife and naturally functioning ecosystems therein; and the history and significant cultural features of human occupation and activity.

At least 60,000 acres of the 67,029-acre park are roadless and meet the criteria for state wilderness designation. Although this is nearly 90 percent of the state park, in 1977 the Secretary for Resources recommended more than 90 percent of the then-13,119-acre Henry W. Coe State Park as suitable for wilderness. This recommendation for the Upper Coyote River Roadless Area is still pending. Since 97 percent of the enlarged park is made up of steep terrain unsuitable for development of large public parking areas, campgrounds, and picnic areas, a large wilderness designation need not interfere with possible park developments.

On the whole, conservationists find the preliminary general plan to be

The Upper Coyote River Roadless Area, which was proposed for wilderness classification by Huey Johnson, the Secretary for Resources in 1977, has now been dropped. No public policy reversal changed this recommendation. And much of this roadless area is not even included in the "special management zone" for future consideration as wilderness! The only hint of a justification for ignoring the Secretary's recommendation is given by the State Parks and Recreation staff: "Recent park expansions to more than 67,000 acres have greatly increased the roadless area in the park, and the potential for establish-

The world of today would never know nor would it ever guess, and in its thoughtless, relentless march toward progress, it would never take the time to learn of those whose hearts were buried here. Her decision grew firm! From out of the silence came her answer! This vast wilderness should be a living memorial to those great and sturdy pioneers. She would make it a gift to the people to live forever as a park in memory of her people. It would be free for those eager pressing throngs to come and enjoy its vast primeval wilderness, and where those ghostly shadows could drift in peace forever. From out of the quiet hills would come the peace of one's soul and food for the power of thought.

-Sada Sutcliffe Coe -My Log from the Hearth

good, since many of the policies proposed would protect the wild character of Henry Coe. The CWC is deeply disturbed, however, by an anti-wilderness bias that seems to pervade the entire document.

Slightly over two years ago, the staff of the Department of Parks and Recreation (DPR) proposed a 65,214-acre state wilderness for Henry W. Coe State Park. Now the wilderness recommendation has been reduced to 13,000 acres in the Robinson Canyon area. Even if the "special management zone" is added to the proposed Robinson Canyon State Wilderness, the total is but 35,000 acres. What has happened to the remaining 30,214 acres of land proposed by the staff for wilderness just two years ago? No answer is given by ing a larger and higherquality wilderness." [sic]

The proposed Robinson Canyon Wilderness is only eight percent larger than the Upper Coyote River Roadless Area, and the general plan gives no clue as to what constitutes a "higher quality wilderness." Since new park lands adjacent to the Upper Coyote Creek Roadless Area would significantly enlarge the old wilderness proposal, it seems that the old proposal would be greatly enhanced (higher quality?) with addition of adjacent roadless lands. At any rate, DPR should explain why the Upper Coyote Creek Roadless Area no longer is proposed for wilderness, what procedure was used to change the Secretary's recommendation, and why portions of the area did not merit "special management zone" designation.

Although it is not clear in the preliminary general plan, it seems that some park personnel want to use internal roads for patrol at Henry Coe. If the 1977 wilderness proposal of the Secretary for Resources had been implemented, internal road access from the headquarters to the eastern portions of the expanded park would not exist. Although this might make some types of management more difficult, this situation would not have been unique. The existing wilderness area at Pinnaçles National Monument, for example, precludes motorized travel between the two developed portions of this unit of the national park system. The best management is not always the easiest or cheapest.

The preliminary general plan has few policies which would be in conflict with the designation of a large wilderness area. most of the general plan avoids the word "wilderness" while seemingly arguing for that very form of management. Unless there are major shortcomings to wilderness designation at Henry Coe, classification of a large area should be the recommendation. This general plan presents no such shortcomings.

Aside from the anti-wilderness sentiment, the CWC
agrees with most of the
proposed policies in the
general plan. However, the
proposed policies regarding
livestock grazing, the special management zone, and
public recreation requires
the following criticisms.

The general plan states that "in special situations, livestock grazing may be successful as a management tool to correct a resource problem." After exhaustive research on the environmental impacts of grazing, the CWC is unable to find any studies to justify this pronouncement. Since the vegetation management policy proposes as the primary objective "to manage toward a natural condition, with a minimum of disruption to

Park Reco Road

#### Henry W. Coe State Park

# Legend boundary mmended Wilderness ed and Developed (current wilderness proposal) Upper Coyote River (1977 wilderness proposal) (not proposed for wilderness)

natural processes," it is inconceivable that livestock grazing would meet park goals. Livestock grazing, whether for commercial purposes or "resource management" purposes, has no place in state parks.

The discussion of current land use is good, especially the clarification that the purpose of state parks is to make the natural and cultural values available to the public rather than to provide for recreational needs.

But the anti-wilderness bias is still there. A statement in the wilderness section reads "use of Henry W. Coe State Park as a designated wilderness area suggested by has been individuals... several added]." Since [emphasis 1973 there have been repeated proposals for wilderness by numerous organizations and individuals. Indeed, several thoupeople have signed petitions in support of wilderness for Henry Coe. In November 1982, 22 people testified before the State Parks and Recreation Commission in support of wilderness at Henry Coe, including representatives of the Tamalpais Conservation Club, People for the Preservation of Open Space, the Pine Ridge Association, the Loma Prieta Chapter of the Sierra Club, the ad hoc Wilderness, Committee for and the California Wilderness Coalition. One hundred and forty-six letters were received at that time from others supporting wilderness designation.

The CWC does recognize that much of the land at Henry W. Coe State Park was recently acquired and -may still have non-conforming We do not feel that this is a barrier to wilderness designation for the majority of the lands. Since it has been seven years since the Secretary Resources recommended for wilderness the 12,000acre Upper Coyote River Roadless Area, there should be no non-conforming uses still remaining in this part of the old Henry Coe park.

# Henry Coe Wilderness

The wilderness proposed by conservationists for Henry W. Coe State Park lies in the Mount Hamilton Range east of the Santa Clara Valley towns of Gilroy, San Martin, and Morgan Hill. The wilderness crosses the backbone of the range, with portions lying in both Stanislaus and Santa Clara counties. It encompasses major portions of the upper drainages of Coyote Creek, the North Fork of Pacheco Creek, and the South Fork of Orestimba Creek.

Most of the wilderness is rugged mountain country. Pine and Blue ridges on the west side of the park exceed 3,000 feet. A shoulder of Mt. Stakes to the north reaches almost 3,500 feet.

The roadless area is remarkable in its ecological diversity and is an area of outstanding wilderness values. It presents a full range of the vegetation of the Central Coast Range. There are open sloping meadows and flats covered with wildflowers January's shooting stars through May's tidy tips and gold fields. Chaparral ranges from both blue and white ceanothus to yerba santa, with giant big-berry manzanitas growing nearly twenty feet high.

California bay and live oak trees dominate the heavily wooded canyons, and sycamores and maples are found along the creeks. In the east, wooded slopes are of mixed hardwoods and digger pines, while in the west the mixed-oak hardwood forest predominates. Lonely stands of Ponderosa pine are found on the highest ridgetops.

The abundant wildlife includes deer, foxes, coyotes, bobcats, mountain lions, and feral pigs. Golden eagles are regularly seen, and red-tailed hawks and other raptors are common. The park abounds with lizards, snakes, rabbits, ground squirrels, and other small rodents.

Geologically, the proposed wilderness would preserve some of the most outstanding outcrops of Franciscan terrain in the

state. Especially noteworthy are the chert crags known as the Rooster Comb, which dominate the skyline from the Orestimba Valley, and the blue schist and other exotic blocks (knockers) that occur in the Burra Burra Peak area.

Scenery ranges from intimate views of forest and remote canyons to sweeping panoramas of the Sierra Nevada on one side and Monterey Bay on the other (in some places, the traveller need only turn 180° from one of these two views in order to see the other). In spots, one can look out over as many as five major ridge systems, all within the park.

The North Fork of Pacheco Creek tumbles over a spectacular series of cascades in a remote canyon to the southeast. There is a lovely and equally remote waterfall on Robinson Creek in the northeast, and there are several other falls in the roadless area.

The proposed wilderness gives a feeling of remoteness from the major metropolitan areas that actually are so close. High above the valley haze, one can listen to the wind through the pines, oaks, and grasses on the ridges, the many varied sounds of streams and waterfalls, the whoosh of a hawk soaring overhead or ducks coming in for a landing on a lake, fish jumping at dusk, lizards scurrying through the leaves, and birds chirping in the trees. Occasionally., an airplane flying overhead reminds you that civilization isn't far away.

In its current state, the roadless area can provide outstanding opportunities for solitude, adventure, and wilderness recreation. Here one can observe firsthand the functioning of a large, complex, and varied ecosystem which provides broad opportunities both for wildlife protection and scientific study. There are no other roadless areas of this size and quality in the interior coast ranges with such fine potential for wilderness.

# Forest Planning Using the Recreation Opportunity Spectrum to Protect National Forest Roadless Areas

by Steve Evans

[Editor's note: the following article may appear to be written in a foreign lan-In a sense, it is. Forest planners have their own dialect for national forest planning. But since the management decisions for millions of acres of California's wild lands are being decided in the land management planning process, conservationists have to learn this new language.

The following article explains one of the evaluation methods being used by the U.S. Forest Service]

California's national forests are using a system Recreational the Opportunity Spectrum (ROS) to evaluate recreational use and capabilities in the Land Management Planning (LMP) According to the process. ROS User's Guide, ROS "provides a framework for defining the types of outdoor recreation opportunities the public might desire, and identifies that portion of the spectrum a given national forest might be able to provide."

ROS classifies national forest land into six categories:

Motorized

- Primitive
- Semi-Primitive:
- Motorized
- Semi-Primitive: Roaded Natural
- Rural
- Urban

The first three categories are dependent upon the size undisturbed area and its distance from a road, whereas the other three categories are classified by the amount of road disturbance and development. "Primitive" ROS category does not necessarily equate Congressionally-designated wilderness areas because of the "remoteness criteria" which require a setback from existina roads. Predictably, ROS depends heavily on the much abused "sights and sounds" rationale and the Service's unusually Forest strict interpretation of

"solitude."

In the LMP process, ROS categories must be deline-Of course, ated on maps. most acreage in the national forests will fall into the "Roaded Natural" category. forest plan will include of existing an assessment ROS categories and provide an outline of what will happen to land in each category under each plan alternative. The plan will include a management prescription providing details as to how land in each category will be managed and what type of uses will be allowed for each ROS class.

The ROS classes of "Semi-Primitive: Non-Motorized or Motorized" (SPNM or SPM, respectively) the are classes which will be utiadministratively designate national forest "backcountry" areas (the Forest Service is discouraging use of this term). Very little of most forests will be classified as "Primitive" because of the remoteness criteria; only large, existing wilderness areas or large roadless areas that are restricted from off-road vehicle (ORV) use will meet the requirements of this class.

#### PROBLEMS WITH ROS

the national Although forest system is required to provide a variety of recreational opportunities, each forest need not provide a

full array of ROS classes. 2) ROS management prescriptions are usually very general and may be too weak to excessive logging, mining, or grazing in areas that the forest plan may allocate to dispersed recre-Most prescripational use. tions allow salvage logging in an SPNM, so the integrity of a particular classification is entirely up to the forest supervisor. The SPNM management prescription for the Plumas National Forest allows logging to "enhance"

recreational opportunities. The ROS "remoteness criteria" are too strict. classifies foot trails that are open to motorcycles as "primitive Therefore, national forests with weak ORV plans that extensive use in unprotected roadless classify those will areas areas as SPM and allow continued ORV use in the forest Since the old ORV plan. left most of every national forest open to unrestricted ORV use unless resource damage could be proven, we are losing SPNM classification by default due to a previous management ORV plans decision (those have come back to haunt us). The "setback" rationale as a part of the remoteness criteria See Table 11 restricts unnaturally

an area that is acreage of being classified. Furthermore, there is no mechanism in ROS that will

set the boundaries. If the LMP does not provide the same management restrictions in the buffer zone as it does to the ROS class, road encroachment into the buffer will shrink planners will simply set the boundary in the plan to take care of this probbut conservationists should keep in mind that ROS is primarily an evaluation tool, not a management designation.

ROS has no mechanism to consider changes of existing ROS classes such restricting ORV use so that an existing SPM area can be changed to an SPNM. The LMP must take this into account. The Forest Service seems to be utilizing some aspects of ROS and ignoring others. Whether the rigidness of ROS will affect LMP decision making remains to be seen.

ROS' does provide "adjustment" for areas which may not quite fit the acreage, use, or remoteness Subjective requirements. decisions concerning vegetative and geographic screening and unique characteristics are to be taken into account. Of course, it's all up to your friendly forest planner to make these decisions.

According to the ROS User's Guide, when "the physical, social, and/or managerial settings are not the same on the same piece of ground, a 'setting inconsistency' is occurring." Planners are SUDposed to lean towards protecting the physical nature the area when they these inconsistencies in the plan. But since it is unlikely that Forest budgets will allow much on-the-ground management of administratively protected areas, the "setting inconsistency" criteria have no teeth to prevent overuse or destructive uses. Other than "Setting and Experience Characterizations," ROS does not auto-Continued on Page 7

#### Table I

Remoteness Criteria Semi-Primitive Semi-Primitive Roaded Primitive An area designated at least ½-mile but not further than 3 miles from all roads, railroads or trails with motorized use; can include the existence of primitive roads An area designated within ½-mile of primitive roads or trails used by motor vehicles; but An area designated at least 3 miles from all roads, railroads or trails with motorized use vehicles; but not closer than primitive roads primitive roads. and trails if to motorized use.

#### (ROS)

#### Continued from Page 6

matically evaluate subjective values such as wilderness attributes. display of an "Attractiveness" overlay is optional in the LMP process. ROS class "Attractiveness" must take into account landscape variety, outstanding and unique features, and special features such as scenic or historic areas. On the surface, the ROS "Attractiveness" criteria seem to have the same problem as procedures used during the two roadless area review and evaluation (RARE) studies.

9) The ROS User's Guide concentrates heavily on user capacity and density. Since most national forests have absolutely no dependable user data for dispersed recreational areas, establishing ROS use capacity and density in the LMP is arbitrary.

#### HOW TO RESPOND TO ROS

- Make sure that the forest planners know of your criticisms of ROS.
- 2) Ignore remoteness criteria or utilize the "vegetative and geographic screening" and "unique characteristics" considerations to get around the criteria. Wilderness begins at the road edge, not three miles away! You can force the Forest Service into bypassing the whole "remoteness" issue by lobbying them to establish ROS class management over an entire area, including the buffer zone established by the remote-This allows ness setback. them to follow the criteria,

but forces them to set the boundaries, thereby preventing road or development encroachment into the buffer areas, at least until the forest supervisor says otherwise.

- ment prescription for the SPNM class. Force the planners to categorically establish, in writing, exactly what can and cannot occur in such an area. The current ROS definition of SPNM simply prevents motorized use by the public, but pretty much allows the Forest Service to do anything they please.
- 4) Don't let current ROS classification dictate future use. The LMP must address all the issues, and if prohibiting ORV use in an area currently classified as SPM is an issue, then the Forest Service must bypass the rigid ROS class system and consider changing the ROS class in the plan to SPNM.
- 5) If you don't like the ROS classification name, don't use it. The public has a notion of what a "backcountry" area is, but they may be totally alienated from the term "Semi-Primitive: Non-Motorized." Use the word "backcountry" and make the Forest Service translate.
- 6) Talk to the Forest Service often. Continually monitor the plan development. If you don't like how it is developing, let them know, in writing, and demand changes. They may not respond, but it provides an ideal written record of your concern that can be used in future appeals.

#### News Briefs

#### Eden Valley - Thatcher Ridge

The Bureau of Land Management (BLM) is studying wilderness lands in the Eden Valley and Thatcher Ridge areas of Mendocino County. The two Wilderness Study Areas (WSAs) are among the last to be reviewed in the state.

Although the agency will be studying the two areas separately, they adjoin the same national forest roadless area. The Forest Service land, however, was released from wilderness review by California Wilderness Act of 1984. If the

BLM and national forest wild lands are combined, the result is a single roadless area of 60,000 acres.

BLM is accepting public comments during a "scoping" period ending April 15. The agency's recommendation will be made in a draft environmental impact statement, tentatively scheduled for release in July, 1985.

If you want to be involved in this wilderness study, you must notify the BLM at their Ukiah District Office, P.O. Box 940, Ukiah, CA 95482.

#### Mountain Lion Moratorium Ends

The moratorium on hunting of California mountain lions is due to expire at the end of this year. Wildlife protection organizations are supporting legislation by Senator Robert Presley, SB 76, to extend the moratorium.

The bill would continue the 1971 moratorium on the sport hunting of mountain lions. The measure further restricts the take of lions

for predator control purposes by requiring strict permits for killing depredating lions.

Sport hunting organizations strongly oppose SB 76, contending lions should be managed by the Department of Fish and Game. Other groups, including the Sierra Club, argue that such management in the past has been lacking in any sensitivity for the lions.

-Mark Palmer

## Sierra Powerline Proposed

The Sacramento Municipal Utility District (SMUD) is proposing a powerline across the Sierra Nevada to connect with lines of Nevada's Sierra Pacific Power Company. The two corridors under study parallel Interstate 80 and U.S. Highway 50.

The I-80 route could

affect the Grouse Lakes and Castle Peak roadless areas. The U.S. 50 powerline might cross portions of the Caples Creek, Dardanelles [Echo-Carson], and Freel Peak roadless areas.

SMUD will be preparing an environmental impact statement for the project this summer.

## California Wilderness Coalition

Editor
Jim Eaton

## Graphics

Marcia Cary Wendy Cohen Bruce Hodge Tim Sherburn

#### Contributors

Jim Eaton Steve Evans National News Report Mark Palmer

#### Production

Wendy Cohen Jim Eaton Mary Scoonover The Wilderness Record
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all correspondence to: Norman B. Liver
2655 Portage Bay Ave. Michael McClosk

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the State of California the preservation of wild lands as legally designated wilderness areas by carrying on an educational program concerning the value of wilderness and how it may best be used and preserved in the public interest, by making and encouraging scientific studies concerning wilderness, and by enlisting public interest and cooperation in protecting existing or potential wilderness areas.

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Improve Your Appearance Buy a T-Shirt We don't



We don't got no stinking badges but we do have three color T-shirts featuring the CWC logo of black mountains beneath a blue sky, with yellow sand dunes in the foreground. KEEP IT WILD rings the top of the logo, with the CALIFORNIA WILDERNESS COALITION beneath.

T-shirts are 100% double knit cotton. Mens are available in white, yellow, tan, and blue in S, M, L, and XL. French-cut T-shirts are available in white, pink, and powder blue in women's S, M, and L.

T-shirts are \$8.00 to CWC members; \$10.00 for non-members (tax included). Clearly indicate if you want regular or French-cut, size, color, and a substitute color.

Please add \$1.25 postage; 75 for each additional I-shirt. They also are available at the Sierra Club's S.F. Bay Chapter bookstore and at REI stores in California.

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