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Statement of
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 Natural Resources Management Issues
 Resources, Community, and Economic
 Development Division
 Before the
 Subcommittee on National Parks
 and Public Lands
 Committee on Interior and Insular Affairs
 House of Representatives

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Management of the Public Lands by
 the Bureau of Land Management and
 the U.S. Forest Service

Testimony

United States General Accounting Office

GAO

See attachment for a listing of recent GAO reports and testimonies addressing BLM's public lands management activities.

We recognize that some of our past reports have been critical of BLM's performance in administering the statutes for which it is responsible. BLM has not always agreed with our positions; however, we have seen positive signs that a change in philosophy may be occurring. Thus, we stand ready to work with the agency to ensure that the initiatives begun to date are sustained and built

stewardship that we believe is needed. Whether such actions signal the genuine commitment to balanced that such change may be possible. It remains to be seen, however, recent statements and actions by the new BLM Director offer hope orientation is necessary if substantive progress is to be made. Fundamental change in the agency's management approach and irreversibly. This pattern has led us to conclude that a allowed important natural resources to degrade, in some cases long-term health of the lands under its jurisdiction, BLM has historic focus on the needs of special interests rather than on the BLM programs, one consistent pattern has emerged. Because of its and preserve. While our work has addressed a number of different stewardship over the resources it is mandated to foster, protect, demonstrated that BLM has frequently not exercised balanced In summary, our work on BLM spanning more than a decade¹ has

I am pleased to appear before you today to discuss our work on federal management of the public lands. My remarks today are focused on the activities of the Department of the Interior's Bureau of Land Management (BLM). As you requested, however, at the conclusion of my statement I will briefly discuss the results of several reviews requested by this Subcommittee that address the efforts of the Agriculture Department's U.S. Forest Service.

Dear Mr. Chairman and Members of the Subcommittee:

The multiple-use principle requires BLM to manage the public lands in balanced fashion for the benefit of all uses. In defining this principle the act states that fish and wildlife, recreation, watershed, historical, natural scenic and other values are to be considered along with grazing, mineral development and logging as BLM works out a combination of uses that best meets the present and future needs of the American people. The sustained-yield principle requires BLM to have a long-term perspective in its management actions to ensure that the land's productive capacity is maintained in perpetuity. Under the act, the land should not be abused or have its productivity permanently impaired to maximize short-term commercial output or economic return. In 1978, the Public Rangelands Improvement Act reaffirmed this national policy and commitment.

Recognizing that decades of neglect and mismanagement had seriously damaged millions of acres of public lands, the Congress enacted the landmark Federal Land Policy and Management Act (FLPMA) in 1976. This act set forth the clear expectation that the lands' deteriorated condition would be improved. It also adopted the principles of multiple-use and sustained-yield to guide federal management of these lands.

MULTIPLE-USE/SUSTAINED YIELD MANDATE

upon. In this context, I would like to briefly summarize the management principles that the Congress established to guide BLM's activities, update you on the results of our work over the past year addressing BLM's performance, and discuss the signs of possible change in BLM's management approach.

California Desert: Planned Wildlife Protection and Enhancement Objectives Not Achieved (GAO/RCED-89-171, June 23, 1989).

Since our appearance last year we have conducted work on several additional aspects of BLM public lands management that reaffirms our previous findings. For example, in a June 1989 report on BLM's management of the California Desert Conservation Area,² we found that the wildlife protection objectives set out for the area had generally not been achieved. After 8 years of effort, nearly one-half of the required wildlife management implementation plans had not been developed. For those plans that had been developed, about half of the required implementation tasks had not been started and many others had only been partially implemented. While the lack of comprehensive data on wildlife populations and trends make it impossible to broadly assess the effects of BLM's performance, we noted that a number of wildlife species are not faring well and some, such as the much publicized desert tortoise, are being threatened with extinction. Consistent with our previous

In previous appearances before this Subcommittee we have testified that BLM's historical deference to the needs of special interests such as livestock permittees and mine operators at the expense of conservation-related objectives had led to agency management actions inconsistent with the principles of multiple-use and sustained-yield. We also noted that because of this management pattern, some of these interests had come to view the use of the public lands not as a privilege conferred by the public at large but as a property right for their private benefit. Such perceptions are important because as they harden and become accepted as established policy, it becomes progressively more difficult to make land management changes that reassert the broader public's interest.

BLM'S UNBALANCED STEWARDSHIP OF THE PUBLIC LANDS STILL BEING DEMONSTRATED

Concerning our review of BIM's efforts to enforce livestock grazing trespass regulations, we have also tentatively identified a number of important problems. Internal controls to ensure permittee compliance with permit and lease requirements are weak. BIM makes no systematic effort to detect grazing trespass. Enforcement of permit compliance generally receives a low priority; identification of trespass is usually incidental to field visits performed for other reasons. In addition, available range management resources are spread too thin to mount a serious enforcement effort. BIM has about 400 range staff to monitor about 20,000 permittees who graze livestock on about 165 million acres of public rangeland. Many staff are responsible for overseeing grazing activities on more than a half million acres each.

In addition to this report, we are nearing completion of two reviews for this Subcommittee that further demonstrate shortfalls in BIM's program management. With respect to our nationwide review of BIM's performance in preparing land use plans mandated by FLPMA, we have observed a result similar to one we found in our assessment of the California Desert. More than 13 years after FLPMA's enactment, BIM has completed less than half of its required resource plans. More importantly, we have observed that completed plans are often so general that their usefulness in managing the public lands is limited. Additional steps, such as (1) developing implementation schedules that identify when specific BIM management actions will take place, (2) linking implementation actions to the budgetary resources necessary to carry them out, and (3) tracking progress in achieving plan objectives, are needed to ensure that the plans are used as functional management tools.

reports, we found that BIM's limited progress in this area was largely attributable to inadequate resources and an institutional willingness to allow competing interests, such as livestock grazing and off-highway vehicle recreation, to routinely take precedence over wildlife interests when conflicts arose.

Finally, in work related to the Federal Onshore Oil and Gas Leasing Reform Act of 1987 we have recently studied how BLM has considered oil and gas development in its land use plans. In September 1989 testimony before the House Interior and Insular Affairs Subcommittee on Mining and Natural Resources,³ we testified that BLM often makes key oil and gas leasing and development decisions without benefit of adequate information concerning potential environmental impacts. We also pointed out that opportunities exist to increase the amount of acreage leased competitively thereby increasing federal and state oil and gas leasing revenues.

As requested by this Subcommittee, we have also initiated a survey of BLM grazing policies and practices involving ephemeral vegetation. While our work has been underway only a short time, we have gathered information suggesting that BLM's allocation of this short-lived and periodically available vegetation between domestic livestock and wildlife may not always be providing sufficient forage to sustain certain wildlife species. More work, however, is necessary to confirm this observation.

Once trespass is identified, penalties imposed by BLM are generally insufficient to serve as an effective deterrent to future trespass. BLM rarely uses the strongest penalties at its disposal, such as permit suspensions or cancellations, and the monetary fines it imposes are usually quite small. For example, more than half of the fines for grazing trespass collected in fiscal year 1989 were less than \$80.

Public Rangelands: Some Riparian Areas Restored but Widespread Improvement Will Be Slow (GAO/RCED-88-105, June 30, 1988).

In addition to these public pronouncements, BLM has taken several specific actions. First, it has named a special assistant to the Director responsible for advising on fish and wildlife issues. Second, it has reversed earlier positions in the California Desert and denied permits indefinitely for several off-road vehicle races and supported listing of the Mojave population of the desert tortoise as an endangered species. Third, it has taken some action to strengthen compliance with its hardrock mining reclamation requirements. Finally, in response to our 1988 report on riparian area management⁴ in which we pointed out that BLM staff did not believe top BLM managers would support them in

-- plans to manage BLM lands in a fashion that (1) provides improved wildlife habitat vital to maintaining thousands of fish and wildlife species, (2) recognizes the value of riparian areas to the overall health of the public lands, and (3) offers more recreational opportunities.

-- is a realist and understands that the public wants more from its public lands than adequately serving the needs of livestock grazers and mineral developers, and

-- has a personal commitment to "environmental sensitivity and balanced use of our public lands",

While not providing conclusive evidence that BLM is altering its fundamental management approach and orientation, recent statements and actions by BLM's new Director make us hopeful that significant improvement is possible. Of particular relevance, the Director has publicly stated that he

SIGNS OF CHANGE BEGINNING TO EMERGE

5Parks and Recreation: Maintenance and Reconstruction Backlog on National Forest Trails (GAO/RCE-D-89-182, Sept. 22, 1989).

In our September 1989 report on the Forest Service's management of trails in the national forests,⁵ we stated that there is a backlog of maintenance and reconstruction needs on over half of the Forest Service's 107,000-mile trail system totalling about \$195 million. Forest Service supervisors cited insufficient

I would like to turn now to the three recent reports we have issued to you on various aspects of the Forest Service's public lands management. In summary, we found that inadequate funding and staffing have contributed to (1) much of the Service's trail system falling into disrepair, (2) many special recreation areas not meeting their intended objectives, and (3) resource deterioration in some wilderness areas.

RESULTS OF WORK ADDRESSING EFFORTS
OF THE U.S. FOREST SERVICE

While we see some reason for hope, we recognize that the truest test of BIM's commitment to balanced stewardship of the public lands will be real progress on certain key issues such as reducing widespread overgrazing. On such highly sensitive issues, we realize that the road to progress will not be smooth. Even the actions taken by BIM to date have been met with much resistance from those that have benefitted from BIM's historic management practices. Whether BIM is willing to face this resistance and assert the broader public's interest in management practices more consistent with the multiple-use and sustained-yield principles, only time will tell. We believe, however, that vigilant congressional oversight will be crucial to the improvement process.

aggressive improvement efforts, the BIM Director has issued a memorandum promising full support for such efforts in the future.

funding and lack of personnel as the primary causes of the backlog. To compensate for insufficient funds and personnel, the Forest Service makes extensive use of volunteers and supplements its funding with outside resources, such as cost-sharing programs and grants. These efforts, while helpful, have costs and limitations, and are unlikely to close the gap between the resources needed and available.

In September 1989 we also issued a report on the Forest Service's management of its vast National Wilderness Preservation System lands.⁶ We found that the full extent of resource

deterioration in these wilderness areas is not known because information on conditions at many of these areas is lacking.

However, our visits to several of these areas, along with the responses of wilderness managers to our questionnaire, indicate that some areas show signs of adverse impact, especially on trails and bridges and around popular camping areas. The majority of the wilderness managers attributed their inability to address these

problems to inadequate funding and staffing.

Finally, we have just completed our report on the Forest Service's management of special recreation areas.⁷ We found that many of the Forest Service's special recreation areas have not been developed, operated, and maintained up to the levels and standards called for in Forest Service policy and individual Forest Service

plans. Specifically, special recreation area officials reported to us that planned projects at 10 of 20 areas we reviewed have been either delayed or dropped. They also said that visitor information

services were inadequate and/or maintenance levels have been

reduced at 15 of the 20 areas. As with trails, Forest Service

⁶Wilderness Preservation: Problems in Some National Forests Should Be Addressed (GAO/RCED-89-202, Sept. 26, 1989).

⁷National Forests: Special Recreation Areas Not Meeting Established Objectives (GAO/RCED-90-27, Feb. 5, 1990).

Mr. Chairman, this concludes my prepared statement. I would be pleased to respond to any questions you or other members of the Subcommittee may have.

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Officials told us that funding shortfalls were often the cause of these problems.

**RECENT REPORTS AND TESTIMONIES ON
BLM PUBLIC LANDS MANAGEMENT**

California Desert: Planned Wildlife Protection and Enhancement Objectives Not Achieved (GAO/RCED-89-171, June 1989)

Public Rangelands: Some Riparian Areas Restored but Widespread Improvement Will Be Slow (GAO/RCED-88-105, June 1988)

Interior Issues (GAO/OCG-89-24TR, November 1988)

Rangeland Management: More Emphasis Needed on Declining and Overstocked Grazing Allotments (GAO/RCED-88-80, June 1988)

Rangeland Management: Grazing Lease Arrangements of Bureau of Land Management Permitted (GAO/RCED-86-168BR, May 1986)

Federal Land Management: An Assessment of Hardrock Mining Damage (GAO/RCED-88-123BR, April 1988)

Public Lands: Interior Should Ensure Against Abuses From Hardrock Mining (GAO/RCED-86-48, March 1986)

Public Lands: Interior Should Recover the Costs of Recording Mine Claims (GAO/RCED-86-217, September 1986)

Federal Land Management: Limited Action Taken to Reclaim Hardrock Mine Sites (GAO/RCED-88-21, October 1987)

Shortfalls in BLM's Management of Wildlife Habitat in the California Desert Conservation Area (GAO/T-RCED-90-1, October 1989)

Implementation of the Federal Onshore Oil and Gas Leasing Reform Act of 1987 (GAO/T-RCED-89-69, September 1989)

Change in Approach Needed to Improve the Bureau of Land Management's Oversight of Public Lands (GAO/T-RCED-89-23, April 1989)

Importance of Financial Guarantees for Ensuring Reclamation of Federal Lands (GAO/T-RCED-89-13, March 1989)

Management of Public Rangelands by the Bureau of Land Management (GAO/T-RCED-88-58, August 1988)

Restoring Degraded Riparian Areas on Western Rangelands (GAO/T-RCED-88-20, March 1988)