

Report to Congressional Requesters

February 2008

FEDERAL LAND MANAGEMENT

Federal Land
Transaction
Facilitation Act
Restrictions and
Management
Weaknesses Limit
Future Sales and
Acquisitions





Highlights of GAO-08-196, a report to congressional requesters

Why GAO Did This Study

The U.S. Department of the Interior's Bureau of Land Management (BLM), Fish and Wildlife Service, and National Park Service, and the U.S. Department of Agriculture's Forest Service manage about 628 million acres of public land, mostly in the 11 western states and Alaska, Under the Federal Land Transaction Facilitation Act (FLTFA), revenue raised from selling BLM lands is available to the agencies, primarily to acquire nonfederal land within the boundaries of land they already own-known as inholdings, which can create significant land management problems. To acquire land, the agencies can nominate parcels under state-level interagency agreements or the Secretaries can use their discretion to initiate acquisitions. FLTFA expires in 2010.

GAO was asked to determine (1) FLTFA revenue generated, (2) challenges to future sales, (3) FLTFA expenditures, and (4) challenges to future acquisitions. To address these issues, GAO interviewed officials and examined the act, agency guidance, and FLTFA sale and acquisition data.

What GAO Recommends

If Congress decides to reauthorize FLTFA, GAO recommends that it consider including additional lands for sale and greater flexibility for acquisitions. GAO also recommends that the agencies take actions to better manage the FLTFA program. Interior generally concurred with GAO's findings and recommendations; Agriculture made no comment.

To view the full product, including the scope and methodology, click on GAO-08-196. For more information, contact Robin M. Nazzaro at (202) 512-3841 or nazzaror@gao.gov.

FEDERAL LAND MANAGEMENT

Federal Land Transaction Facilitation Act Restrictions and Management Weaknesses Limit Future Sales and Acquisitions

What GAO Found

Since FLTFA was enacted in 2000, through May 2007 BLM has raised \$95.7 million in revenue, mostly from selling about 17,000 acres. About 92 percent of the revenue raised, or \$88 million, has come from land transactions in Nevada—1 of the 11 western states. Nevada accounts for the lion's share of the sales because of a rapidly expanding population, plentiful BLM land, and experience with federal land sales in southern Nevada. Most BLM field offices have not generated sales revenue under FLTFA.

BLM faces several challenges to raising revenue through future FLTFA sales. In particular, BLM state and field officials most frequently cited the limited availability of knowledgeable realty staff to conduct the sales. These staff are often not available because they are working on higher priority activities, such as reviewing and approving energy rights-of-way. We identified two additional issues hampering land sales activity under FLTFA. First, while BLM has identified land for sale in its land use plans, it has not made the sale of this land a priority during the first 7 years of the program. Furthermore, BLM has not set goals for sales or developed a sales implementation strategy. Second, GAO found that some of the additional land BLM has identified for sale since FLTFA was enacted would not generate revenue for acquisitions because the act only allows the deposit of revenue from the sale of lands identified for disposal on or before the date of the act.

The four land management agencies have spent \$13.3 million of the \$95.7 million in revenue raised under FLTFA: \$10.1 million using the Secretaries' discretion to acquire nine parcels of land and \$3.2 million for administrative expenses to prepare land for FLTFA sales. The agencies acquired the land between August 2007 and January 2008—more than 7 years after FLTFA was enacted, and BLM spent the administrative funds between 2000 and 2007, primarily for preparing FLTFA sales in Nevada. As of October 2007, no land had been purchased through the state-level interagency nomination process, which the agencies envisioned as the primary mechanism for acquiring land.

Agencies face several challenges to completing future land acquisitions under FLTFA. Most notably, the act requires that the agencies use most of the funds to purchase land in the state in which the funds were raised; this restriction has had the effect of making little revenue available for acquisitions outside of Nevada. Furthermore, progress in acquiring priority lands has been hampered by weak agency performance in identifying inholdings and setting priorities for acquiring them, as required by the act. In addition, GAO found that the agencies have not established procedures to track implementation of the act's requirement that at least 80 percent of FLTFA revenue raised in each state be used to acquire inholdings in that state or the extent to which BLM is complying with agreed-upon fund allocations among the four participating agencies. Of the revenue generated by FLTFA sales, the agencies have agreed to allocate 60 percent to BLM, 20 percent to the Forest Service, and 10 percent each to the Fish and Wildlife Service and the Park Service.

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Abbreviations

BLM Bureau of Land Management

FLPMA Federal Land Policy and Management Act of 1976 FLTFA Federal Land Transaction Facilitation Act of 2000

LWCF Land and Water Conservation Fund MOU memorandum of understanding

SNPLMA Southern Nevada Public Land Management Act of 1998

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United States Government Accountability Office Washington, DC 20548

February 5, 2008

The Honorable Norman D. Dicks
Chairman
The Honorable Todd Tiahrt
Ranking Member
Subcommittee on Interior, Environment, and Related Agencies
Committee on Appropriations
House of Representatives

The four major federal land management agencies—the U.S. Department of the Interior's Bureau of Land Management (BLM), Fish and Wildlife Service, and National Park Service, and the U.S. Department of Agriculture's Forest Service—administer approximately 628 million acres, or about 28 percent of the land area in the United States. These public lands are mostly in the 11 western states and Alaska, where the four agencies manage lands that constitute significant portions of the states' acreage, ranging from about 28 percent in Washington state to about 81 percent in Nevada. These lands have multiple uses, from preserving cultural and natural treasures to accommodating the development of resources, such as oil and gas, among other things. Historically, many controversies have arisen over the agencies' management of these lands, including the selling of federal land and the purchasing of private land. In these controversies, the agencies have had to balance the need to protect resources in the land they manage with the need to respect the rights of private landowners.

One particularly controversial issue has been managing federal lands with inholdings, which are nonfederal lands within the boundaries of national parks, forests, wildlife refuges, and other designated areas. In 2005, the agencies estimated there were at least 70 million acres of inholdings within the lands they manage. Inholdings can create significant management problems for federal agencies in maintaining boundaries,

¹U.S. Department of the Interior and U.S. Department of Agriculture, *National Land Acquisition Plan* (Washington, D.C., February 2005). The agencies estimated the following acres of inholdings: National Park Service—6.5 million acres; U.S. Fish and Wildlife Service—17.3 million acres; Forest Service—about 40 million acres; and BLM—over 7 million acres within national monuments and national conservation areas and several million more in other areas.

providing security, and protecting resources, among other things. The federal land management agencies have had the authority to acquire inholdings, but have had limited funding for exercising this authority.

Congress enacted the Federal Land Transaction Facilitation Act of 2000 (FLTFA), in part, to enhance the efficiency and effectiveness of federal land management by allowing the four land management agencies to acquire inholdings to promote the consolidation of ownership of public and private lands in a manner that would allow for better overall resource management.² Revenue generated by the sale or exchange of public lands under FLTFA has created another funding source available to the four agencies to acquire land when appropriations for acquisitions have been declining.³ These funds are available to the agencies without further appropriation.

BLM, which manages approximately 256 million acres of federal land, is authorized to sell or exchange land identified in its land use plans;^{4, 5} the other three land management agencies have limited or no sales authority. Therefore, the funds for FLTFA acquisitions must come from the revenue generated by BLM sales or equalization payments derived from exchanges. BLM may dispose of land that meets certain criteria, including land that is difficult to manage, no longer needed, or needed for community expansion. Thus, when BLM sells land, the sale generates revenue and reduces the burden on its land managers to accomplish such tasks as monitoring scattered acreage and boundaries.

Once BLM has sold land, FLTFA directs BLM to deposit the revenue generated from these transactions into a special U.S. Treasury account

²Pub. L. 106-248 (2000) (codified as 43 U.S.C. § 2301 et seq).

³Land exchanges sometimes result in the exchange of unequally valued land. In such cases, the nonfederal entity generally pays the difference to the federal agency in the form of a cash equalization payment. Proceeds from such transactions involving FLTFA-eligible lands are deposited into the FLTFA account.

⁴The authority is provided in the Federal Land Policy and Management Act (FLPMA) of 1976 (Pub. L. 94-579) (1976) (codified at 43 U.S.C. § 1701 et seq.). FLPMA defines the 11 contiguous western states as Arizona, California, Colorado, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, and Wyoming (43 U.S.C. 1702, § 103 (o)). BLM's Alaska State Office is not currently participating in FLTFA because of its priority to settle Alaska Native land claims.

⁵BLM land use plans may also be called "resource management plans" and "management framework plans." We will refer to them as land use plans, the term used in FLTFA.

created by FLTFA.⁶ However, the act limits the revenue deposited into this account to that generated from sales or exchanges of public lands identified for disposal in a land use plan in effect as of July 25, 2000—the date of FLTFA's enactment. Money in the new account is available to BLM and the other three agencies to purchase inholdings, and in some cases, land adjacent to federally designated areas and containing exceptional resources.⁷ The act expires in July 2010, and the Administration has proposed revising and extending it.

BLM sells its land in one of three ways: competitive sales; modified competitive sales, which provide a preference to existing land users or adjoining landowners; and direct sales, which occur in special situations, such as when parcels are completely surrounded by one landowner and there is no public access. BLM prefers competitive sales because these usually generate the most revenue and, therefore, are more likely to increase the revenue available under FLTFA for land acquisitions. BLM staff in headquarters, its 12 state offices, and 144 field offices nationwide manage and conduct these sales. About 300 full-time equivalent staff, out of a workforce of about 10,500 full-time equivalent staff, are responsible for land and realty management in BLM. These staff are directly responsible for land sales and acquisitions, along with other realty responsibilities, such as processing energy rights-of-way and leasing and permitting on public lands.

The federal land agencies have two methods for identifying land to acquire under FLTFA. First, the agencies can nominate parcels through a process laid out in state-level implementation agreements that were developed under the direction of a national memorandum of understanding (MOU) that implemented the program. Under the process, state-level interagency teams are to review proposals for land acquisitions and forward their nominations to the Secretaries of Agriculture and of the Interior for approval. Second, the Secretaries can directly use a portion of FLTFA

⁶This new account is referred to in the act as the Federal Land Disposal Account. Before FLTFA, revenue from these transactions were typically deposited into the U.S. Treasury's general account.

⁷According to the act (43 U.S.C. 2302), the term "exceptional resource" means a resource of scientific, natural, historic, cultural, or recreational value that has been documented by a federal, state, or local governmental authority, and for which there is a compelling need for conservation and protection under the jurisdiction of a Federal agency in order to maintain the resource for the benefit of the public.

⁸For this report, "field offices" refers to BLM's 26 district offices and 118 field offices.

revenue to acquire specific parcels of land at their own discretion. The national MOU laid out the expectation that most acquisitions would occur through the state-level process.

FLTFA places several restrictions on using funds from the new U.S. Treasury account. Among other things, FLTFA requires that (1) no more than 20 percent can be used for BLM's administrative and other activities necessary to carry out the land disposal program; (2) of the amount not spent on administrative expenses, at least 80 percent of the revenue must be expended in the state in which the funds were generated; and (3) at least 80 percent of FLTFA revenue required to be spent on land acquisitions within a state must be used to acquire inholdings (as opposed to adjacent land) within that state. In addition, the national MOU sets the allocation of funds from the FLTFA account for each agency—60 percent for BLM, 20 percent for the Forest Service, and 10 percent each for the Fish and Wildlife Service and the Park Service, but the Secretaries may vary from these allocations by mutual agreement.

With FLTFA expiring in July 2010, you asked us to (1) determine the extent to which BLM has generated revenue for the FLTFA program, (2) identify challenges BLM faces in conducting future sales, (3) determine the extent to which agencies have spent funds under FLTFA, and (4) identify challenges the agencies face in conducting future acquisitions.

To address these objectives, we reviewed FLTFA, other applicable authorities, and agency guidance, and interviewed FLTFA program leads at the four agencies' headquarters, officials with Interior's Office of the Solicitor, and officials with the Office of the Assistant Secretary for Land and Minerals Management on FLTFA implementation. We also obtained and analyzed data from BLM's Division of Business Services on program revenue and expenditures and visited the Division of Business Services accounting officials in Lakewood, Colorado, to discuss the management of the FLTFA account. We conducted semistructured interviews and collected data from (1) the 10 BLM state officials responsible for the FLTFA program in their office on the program's status, completed and planned FLTFA land sales and acquisitions, and the challenges faced in

⁹Effective October 1, 2007, a reorganization of the BLM centers in Denver merged the National Business Center, National Human Resources Management Center, National Information Resources Management Center, and National Science and Technology Center into a single unit called the National Operations Center. The National Business Center is now known as the Division of Business Services.

conducting sales and acquiring land; (2) officials at the 7 BLM field offices that have raised 97 percent of the FLTFA revenue; and (3) a nongeneralizable sample of 11 of the 137 remaining BLM district and field offices that had not conducted a competitive sale under FLTFA as of May 31, 2007 to determine why such sales have generally not occurred and challenges faced to conducting future sales. With regard to acquisitions, we reviewed available documentation for land acquisition proposals considered by the 10 FLTFA interagency teams at the state level, agency headquarters, and the Secretaries of Agriculture and of the Interior. During our visits to BLM state offices (California, Nevada, New Mexico, and Oregon) and field offices (Carson City, Nevada, and Las Cruces, New Mexico), we interviewed officials and visited planned land acquisition sites to learn about the details of the land acquisition process. A more detailed description of our scope and methodology is presented in appendix I. We performed our work between November 2006 and February 2008 in accordance with generally accepted government auditing standards. Those standards require that we plan and perform the audit to obtain sufficient, appropriate evidence to provide a reasonable basis for our findings and conclusions based on our audit objectives. We believe that the evidence obtained provides a reasonable basis for our findings and conclusions based on our audit objectives.

Results in Brief

Since FLTFA was enacted in 2000, BLM has raised \$95.7 million in revenue, mostly from selling 16,659 acres. As of May 2007, about 92 percent of the revenue raised, or \$88 million, has come from land sales in Nevada. Revenue grew slowly during the first years of the program and peaked in fiscal year 2006, when a total of \$71.1 million was generated. BLM's Nevada office accounts for the lion's share of the sales because (1) demand for land to develop has been high in rapidly expanding population centers such as Las Vegas, (2) BLM has a high percentage land in proximity to these centers, and (3) BLM has experience selling land under another federal land sales program authorized for southern Nevada. More specifically, the Carson City and Las Vegas Field Offices generated a total of \$86.2 million, or 90 percent of all revenue generated under FLTFA, mostly through a few competitive sales. As of May 31, 2007, BLM offices covering three other states—New Mexico, Oregon, and Washington—have raised over \$1 million each, and the remaining seven BLM state offices— Arizona, California, Colorado, Idaho, Montana, Utah, and Wyoming—had each raised less than \$1 million. Most BLM field offices have not generated revenue under FLTFA.

BLM faces several challenges to raising revenue through future sales under FLTFA that BLM managers and we identified. Most frequently, BLM state and field officials cited the lack of availability of knowledgeable realty staff to conduct the sales as a challenge. These staff may not be available because they are working on activities that BLM has identified as higher priorities, such as reviewing and approving energy rights-of-way. This challenge is followed, in the order of frequency cited, by the time, cost, and complexity of the land sales process; external factors, such as public opposition to a sale; FLTFA program and legal restrictions; and the land use planning process. Many of the challenges they raised to conducting sales are not unique to FLTFA sales. We identified two additional issues hampering land sales activity under FLTFA. First, although BLM has identified land for sale in its land use plans, it has not made the sale of these lands a priority during the first 7 years of the program. Furthermore, BLM has not set goals for FLTFA sales or developed a sales implementation strategy. The establishment of goals is an effective management tool for measuring and achieving results. While some BLM state offices told us they have planned FLTFA sales—96, totaling 25,404 acres—through 2010, BLM has no overall implementation strategy for generating funds to purchase inholdings as mandated by FLTFA. Second, although BLM has identified a number of land parcels for disposal since the act's passage, revenue from these potential sales will not be eligible for deposit into the FLTFA account because the act only allows the deposit of revenue from the sale of land identified for disposal on or before July 25, 2000, the date of its enactment.

BLM reports that the four land management agencies have spent \$13.3 million of the \$95.7 million in the FLTFA account. They spent \$10.1 million to acquire nine parcels totaling 3,381 acres in seven states—Arizona, California, Idaho, Montana, New Mexico, Oregon, and Wyoming. In addition, BLM spent \$3.2 million for administrative expenses between 2000 and 2007 to conduct FLTFA-eligible sales, primarily in Nevada. The agencies acquired the land between August 2007 and January 2008—more than 7 years after FLTFA was enacted. These acquisitions were initiated using the Secretaries' discretion, and most had been identified but not funded for purchase under another land acquisition program. As of October 2007, no land had been purchased through the state-level interagency nomination process that was established by the national MOU and state agreements. The agencies envisioned these agreements as the primary process for acquiring land under FLTFA. Acquisitions have not yet occurred under the state-level process because it has taken 6 years to complete the interagency agreements needed to implement the program and because relatively little revenue is available for acquisitions outside of

Nevada, owing to the FLTFA requirement that, excluding administrative expenses, at least 80 percent of the funds must be spent in the state where revenue were raised. Although Nevada has proposed five acquisitions, none have been completed. Two of the proposed acquisitions approved by the secretaries failed because of differences with the owners, one was withdrawn because it did not meet FLTFA criteria, one is pending secretarial approval, and one was recently approved.

BLM managers and we identified several challenges to completing future land acquisitions under FLTFA. Most frequently, BLM state and field officials cited the time, cost, and complexity of the acquisition process as a challenge. For example, to complete an acquisition under the MOU, four agencies must work together to identify, nominate, and rank proposed acquisitions, which must then be approved by the two Secretaries. The other most commonly cited challenges officials raised were, in order of frequency, (1) identifying a willing seller, (2) the availability of knowledgeable staff to conduct acquisitions, (3) the lack of funding to purchase land, (4) restrictions imposed by laws and regulations, and (5) public opposition to land acquisitions. Some of these challenges are likely typical of many federal land acquisitions. Officials from the other three agencies had few comments on challenges to acquisitions because they have had little experience with the program. We also found that the act's restriction on the use of funds outside of the state in which they were raised continues to limit acquisitions. Specifically, little revenue is available for acquisitions outside of Nevada. Furthermore, progress in acquiring priority land has been hampered by the agencies' weak performance in identifying inholdings and setting priorities for acquiring them, as required by the act. In addition, we found that the agencies have not established procedures to track key provisions in the act and the national MOU. Specifically, the agencies have not established a procedure to track the act's requirement that at least 80 percent of FLTFA revenue allocated for land acquisitions in each state are used to acquire inholdings in that state. In addition, BLM has not established a procedure to track agreed-upon fund allocations—60 percent for BLM, 20 percent for the Forest Service, and 10 percent each for the Fish and Wildlife Service and the Park Service in the national MOU. Because the agencies have not tracked these amounts, they cannot ensure they are fully complying with the act or fully implementing the MOU.

If Congress decides to reauthorize FLTFA, we raise two matters for congressional consideration to better meet the goals of FLTFA. These matters relate to making additional land eligible for sales and increased flexibility in the use of funds for acquisitions under the program. In

addition, we are making five recommendations to the Secretaries to better manage and oversee the FLTFA program, such as developing goals for FLTFA sales and a strategy to implement them. In commenting on a draft of this report the Department of the Interior generally concurred with our findings and recommendations, stating that it will implement all of the recommendations. Their comments are presented in appendix IV of this report. In addition, Interior and the Department of Agriculture provided technical comments on the draft report, which we have incorporated as appropriate.

Background

FLTFA, commonly called the "Baca Act," 10 provides for the use of revenue from the sale or exchange of BLM land identified for disposal under land use plans in effect as of the date of its enactment—July 25, 2000. The act does not apply to land identified for disposal after its enactment, such as through a land use plan amendment approved after that date. Revenue generated under FLTFA are available to the Secretaries of Agriculture and of the Interior for acquiring inholdings within certain federally designated areas, or land adjacent to those areas and containing exceptional resources, and for administrative and other expenses necessary to carry out the land disposal program under the FLTFA.

To implement FLTFA, BLM has designated a program lead realty specialist in headquarters, in each state office involved, and in each field office within those states. The program lead duties are sometimes split between land and realty staff who specialize in sales and others who specialize in the acquisition process. In addition, to facilitate the use of FLTFA funds for acquisition, the other three agencies sharing in the revenue, the Forest Service, the Park Service, and the Fish and Wildlife Service, have also designated realty staff to participate in interagency groups to decide on acquisitions in each BLM state. BLM manages the FLTFA account through its Division of Business Services.

Federal Land Sales Authorities and Process

Although FLTFA authorizes proceeds from eligible land sales and exchanges to be used in acquiring land, it does not provide any new sales authority. The sales authority, as stated in FLTFA, is provided by the Federal Land Policy and Management Act of 1976 (FLPMA). FLPMA

 $^{^{10}}$ This refers to Title I of Pub. L. 106-248, which provides for the federal acquisition of the Baca Ranch in New Mexico. FLTFA is Title II of this act.

authorizes the Secretary of the Interior to dispose of certain federal lands—through sale and exchange, among other disposal methods—and authorizes the Secretaries of Agriculture and of the Interior to acquire certain nonfederal lands. FLPMA also authorizes the Secretary of Agriculture to exchange land. FLPMA requires the Secretary of the Interior to develop land use plans to determine which lands are eligible for disposal and acquisition. The level of specificity differs in land use plans, from describing general areas to naming specific parcels. In developing these land use plans, agencies must work closely with federal, state, and local governments and allow for public participation. Land use plans are typically revised every 15 to 20 years to address changing land use conditions in the area covered.

Sales and acquisitions must comply with requirements of FLPMA and other applicable laws, which can require, among other things, an assessment of the environmental impacts of the proposed land transaction, assessment of natural and cultural resources, preparation of appraisals, and public involvement. Furthermore, with regard to land sales specifically, FLPMA requires that land be sold at the appraised fair market value or higher.

Although BLM policy states that competitive sales are preferred when a number of parties are interested in bidding on a parcel for sale, regulations for the FLPMA land sales authority provide for other methods of sale when certain criteria are met. The regulations state that modified competitive sales may be used to permit the current grazing user or adjoining landowner to meet the high bid at the public sale. This procedure allows for limited competitive sales to protect ongoing uses, to assure compatibility of the possible uses with adjacent land, and to avoid dislocating current users. The regulations state that a direct sale may be used when the land offered for sale is completely surrounded by land in one ownership with no public access, when the land is needed by state or local governments or nonprofit corporations, or when the land is necessary to protect current equities in the land or resolve inadvertent unauthorized use or occupancy of the land.

In completing the steps necessary to purchase land, third-party organizations, such as The Nature Conservancy and The Trust for Public Land, often provide assistance to the federal government. For example, third parties may assist by purchasing desired land for eventual resale to the federal government or by negotiating an option with the seller to purchase land within a specified period of time, which provides additional

time for the federal agency to secure necessary funding for the purchase or to comply with laws and regulations governing the acquisition.

Federal Land Acquisition Funding

The primary source for land acquisition funding for BLM, the Park Service, the Forest Service, and the Fish and Wildlife Service, has traditionally been the Land and Water Conservation Fund (LWCF), which was created to help preserve, develop, and assure access to outdoor recreation resources. To receive LWCF funding, the agencies independently identify and set priorities for land acquisitions and then submit their list of priority acquisitions in their annual budget request to Congress. LWCF funding is available for land acquisition purposes only if appropriated by Congress, unlike the funds in the FLTFA account, which are available without further appropriation.

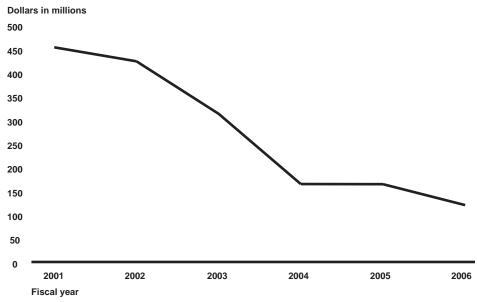
LWCF land acquisition appropriations have been declining in recent years. Specifically, funds for the four agencies declined from \$453.4 million appropriated in fiscal year 2001 to \$120.1 million appropriated in fiscal year 2006, as depicted in figure 1. BLM has traditionally received the lowest amount of LWCF land acquisition funding among the four agencies. For example, in fiscal year 2006, BLM's share of total appropriated LWCF land acquisition funding was only \$8.6 million, or about 7 percent of the total appropriation. BLM's land sales eligible under FLTFA have created another funding source for the four agencies to acquire land. FLTFA provides that if all funds in the account are not used by the sunset date in 2010, they will become available for appropriation under section 3 of the Land and Water Conservation Fund Act.

¹¹The Land and Water Conservation Fund Act of 1965 established the Land and Water Conservation Fund (Pub. L. 88-578). Among other sources of land acquisition funding is the Migratory Bird Fund used exclusively by the Fish and Wildlife Service.

¹²The LWCF is a trust fund that accumulates revenue from federal outdoor recreation user fees, the federal motorboat fuel tax, and surplus property sales. To supplement these sources to reach its annual authorized level of \$900 million, the fund accumulates revenue from oil and gas leases on the Outer Continental Shelf.

¹³By comparison, in fiscal year 2006, Congress appropriated \$41.8 million, or about 35 percent, to the Forest Service; \$34.4 million, or about 29 percent, to the Park Service; \$28.0 million, or about 23 percent, to the Fish and Wildlife Service; and \$7.3 million, or about 6 percent, for U.S. Department of the Interior appraisal services.

Figure 1: LWCF Land Acquisition Appropriations, Fiscal Year 2001 through Fiscal Year 2006



Source: GAO analysis of Congressional Research Service data.

Other Land Sale Laws

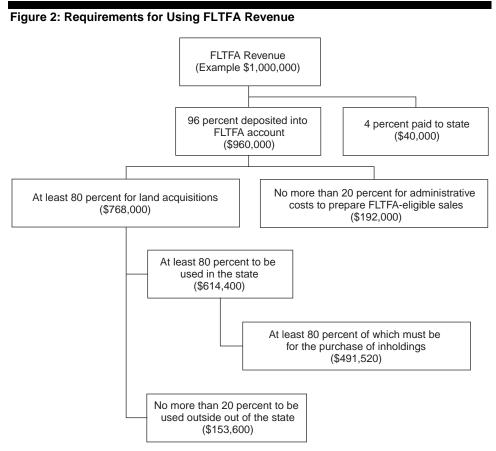
Other laws allow BLM to retain certain proceeds from federal land sales and share them among agencies for land acquisitions, as well as other purposes. The most notable of these is the Southern Nevada Public Land Management Act of 1998 (SNPLMA). SNPLMA's stated purpose is to "provide for the orderly disposal of certain federal lands in Clark County, Nevada, and to provide for the acquisition of environmentally sensitive land in the State of Nevada. Since enactment, SNPLMA has generated just under \$3 billion in revenue. As of September 2007, a portion of this revenue has been spent, in part, to complete 41 land acquisition projects in Nevada for a total of \$129.1 million. Unlike FLTFA, SNPLMA has no expiration date and its sales receipts are placed in an interest bearing account. However, it has fewer acres available for disposal than FLTFA.

¹⁴Pub. L. 105-263, 112 Stat. 2343 (1998), as amended. Other acts include the Lincoln County Land Act of 2000, Pub. L. 106-298, as amended by Pub. L. 108-424 (2004); and the White Pine County Conservation, Recreation, and Development Act of 2006, Title III, Pub. L. 109-432.

¹⁵SNPLMA also authorizes the expenditure of funds on additional categories, such as certain capital improvements; development of a multispecies habitat plan in Clark County, Nevada; and development of parks, trails, and natural areas in Clark County, Nevada.

FLTFA Requirements on Use of Revenue and Other Key Provisions

FLTFA places a number of requirements on the use of revenue generated under the act. Among these requirements, BLM must provide 4 percent of sale proceeds to the state in which revenue was raised for education and transportation purposes. ¹⁶ Figure 2 illustrates these requirements using an example of \$1 million in revenue.



Source: GAO analysis of FLTFA and BLM's Instruction Memorandum No. 2007-205, September 25, 2007.

Note: With the exception of the amount designated for inholdings, the steps depicted in this figure under the 96 percent deposited into the FLTFA account are subactivity accounts established in BLM's Federal Financial System to record the fund allocations as authorized by FLTFA.

¹⁶See Pub. L. 136, August 31, 1951 (65 Stat. 248, 252).

FLTFA also limits land acquisitions to land within and adjacent to federally designated areas, such as national parks, national forests, and national conservation areas. While most lands managed by the Fish and Wildlife Service, the Forest Service, and the Park Service are federally designated areas, many of the lands managed by BLM are not federally designated areas; therefore, acquisitions within undesignated lands would not qualify under FLTFA.

Furthermore, FLTFA requires that the Secretaries establish a procedure to identify and set priorities for acquiring inholdings. As part of this process, it called for the Secretaries to consider (1) the date the inholding was established, (2) the extent to which the acquisition would facilitate management efficiency, and (3) other criteria identified by the Secretaries. The act also requires a public notice be published in the *Federal Register* detailing the procedures for identifying inholdings and setting priorities for them and other information about the program.

Memorandum of Understanding Implements FLTFA

To improve FLTFA implementation, the four agencies signed a national MOU. Among other things, the MOU established a Land Transaction Facilitation Council, which consists of the heads of the four agencies and the U.S. Department of the Interior Assistant Secretary for Policy, Management, and Budget to oversee the implementation and coordination of activities undertaken pursuant to the MOU. The MOU also directed the agencies to establish state-level implementation plans that would establish roles and responsibilities, procedures for interagency coordination, and field-level processes for identifying land acquisition recommendations and setting priorities for these recommendations.

Proposed Amendments to FLTFA

The Administration has proposed revising and extending the act. Specifically, the U.S. Department of the Interior's fiscal year 2007 and 2008 budgets included proposals to

- allow BLM to use updated land use plans to identify areas suitable for disposal,
- allow a portion of receipts to be used by BLM for restoration projects,
- require BLM to return 70 percent of net proceeds from eligible sales to the U.S. Treasury, and

cap retention of receipts at \$60 million per year.

In addition, the U.S. Department of the Interior called for Congress to extend the FLTFA program to 2018.

BLM Has Raised Most FLTFA Revenue from Land Sales in Nevada

Since FLTFA was enacted in 2000, BLM has raised \$95.7 million in revenue, mostly by selling 16,659 acres. As of May 2007, about 92 percent of the revenue raised, or \$88 million, has come from land sales in Nevada—1 of the 11 western states under FLTFA. Nevada accounts for most of the sales because of rapidly expanding population centers coupled with a high percentage of BLM land in the state and experience selling land under the SNPLMA program. Most BLM field offices have not generated revenue under FLTFA.

BLM Has Raised \$95.7 Million from FLTFA Land Sales, Primarily in Two Nevada Field Offices

Between July 2000 and May 2007, BLM raised \$95.7 million in revenue for selling 16,659 acres, according to data verified by BLM state offices. In addition, the BLM Division of Business Services reports exchange equalization payments totaling \$3.4 million. Nevada has accounted for the great majority of the sales. As of May 2007, about 92 percent of the revenue raised, or \$88 million, has come from land transactions in Nevada. More specifically, the Carson City and Las Vegas field offices generated a total of \$86.2 million, or 90 percent of all revenue generated under FLTFA, mostly through a few competitive sales. For example, the Carson City Field Office raised \$39.1 million through 3 sales and Las Vegas Field Office raised \$33.6 million through 7 sales. Table 1 shows the state-by-state totals of sales revenue generated, acres sold, and number of sales. See appendix II for a listing of completed sales BLM state offices have reported to us.

Table 1: BLM Reported FLTFA Cumulative Revenue from Sales by State, July 25, 2000, through May 31, 2007

State	Cumulative sales revenue	Acres sold	Number of sales
Arizona	54,102	28	2
California	235,010	215	10
Colorado	939,856	243	25
Idaho	180,740	206	9
Montana	59,000	53	3
Nevada	88,010,041	5,399	106
New Mexico	4,052,800	778	14
Oregon (includes Washington state)	1,103,485	8,501	82
Utah	177,000	26	1
Wyoming	840,085	1,209	13
Total	\$95,652,119	16,659	265

Source: GAO analysis of BLM Division of Business Services data verified by BLM state offices.

Notes: Numbers may not add due to rounding. The revenue numbers provided in this table are before the 4 percent payment to states has been deducted and include only land sale revenue. The Division of Business Services reports exchange equalization payments in these states totaling about \$3.4 million, which are also available for FLTFA land acquisitions.

Some of BLM's Nevada field offices, particularly Las Vegas and Carson City, have been in a unique position to raise the most funds under FLTFA to date because of rapidly expanding populations, development in those areas, and the availability of nearby BLM land. In addition, BLM Nevada staff had previous experience with SNPLMA, the land sales program in the Las Vegas area. In fact, the Nevada office used procedures and staff from this program to initiate FLTFA's sales and acquisition programs. According to Nevada state office officials, BLM's annual work plan for lands and realty work specifically directed the Nevada office to continue to hold FLTFA and SNPLMA land sales as appropriate.

Revenue from land sales and exchanges under FLTFA grew slowly in the first years of the program but picked up in fiscal years 2004 and 2005, with \$16.6 million and \$4.8 million, respectively. Revenue reached a peak in fiscal year 2006, when a total of \$71.1 million was collected. BLM officials said the land sales market in Nevada has cooled since its peak in 2006. Figure 3 shows the FLTFA revenue through May 2007.

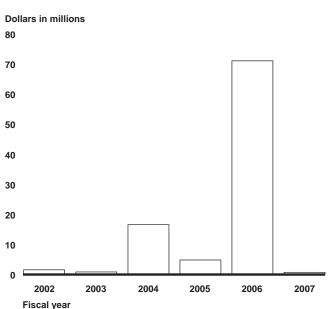


Figure 3: FLTFA Revenue by Fiscal Year, through May 31, 2007

Source: GAO analysis of BLM's Division of Business Services data verified by BLM state offices.

Notes: Fiscal year 2007 reflects revenue collected through May 31. Since buyers have 180 days to make final payment, some collections are for sales that occurred in the prior fiscal year. Because the FLTFA account was not established until February 2002, funds collected from sales and exchanges in FY 2000 and FY 2001 are included in FY 2002. In addition, we aggregated the revenue for each sale as of the most recent collection date (e.g., if a particular land sale had collections in 2003 and 2004, the total amount collected was included in the 2004 total).

The FLTFA account benefits from the proceeds of all types of transactions, including land exchanges and land sales made on a competitive, modified competitive, or direct basis. BLM sets the appraised fair market value as the sales price for direct sales and as the minimum bid price for competitive sales. Of the 265 completed sales reported by BLM state offices, 149 were competitive, 33 were modified competitive, and 83 were direct. In terms of FLTFA revenue, the great majority, about 96 percent, has been raised from competitive sales. For example, in December 2005, the Las Vegas Field Office sold a 40-acre parcel through a competitive auction for \$7.3 million, or 152 percent of its appraised fair market value of \$4.8 million. On a much smaller scale in a December 2006 competitive auction, the Burns District Office in Oregon sold 240 acres for \$47,000, or 163 percent of its appraised fair market value of \$28,800. In 2006, the Carson City Field Office offered two parcels of about 100 and 106 acres with appraised fair market values of \$10 million and \$6.4 million, respectively, in north Douglas County, Nevada, just south of the Carson

City limits. The former BLM parcels are contiguous and across a major highway from three shopping centers. Through competitive auctions, BLM received final prices of \$16.1 million and \$8.4 million, or 161 and 131 percent, respectively, of appraised value. Figure 4 shows areas in these two parcels.

Figure 4: Two BLM Parcels Near Carson City, Nevada, Sold for a Total of \$24.5 Million





Source: BLM Carson City Field Office.

Notes: In the 106-acre parcel on the left, the area left of the roadway was zoned for commercial development. In the 100-acre parcel on the right, the land to the right of the roadway was zoned primarily for residential development.

According to a GAO analysis of data from BLM's Division of Business Services and BLM state offices on land sales revenue collected in the FLTFA account, only 12 of 144 field offices have conducted competitive sales. An additional 28 field offices have generated FLTFA revenue through direct or modified competitive sales. The remaining 104 offices have not generated sales revenue for the FLTFA account. Table 2 shows FLTFA sales by the method used and the amount of revenue generated.

Table 2: Number of Sales and Revenue Raised by Competitive, Modified Competitive, and Direct Sales under FLTFA, as of May 31, 2007

Dollars in millions							
Method	Number of sales	Revenue collected	Number of field offices reporting				
Competitive	149	\$91.4	12				
Modified competitive	33	1.0	6				
Direct	83	3.2	33				
Total	265	\$95.7	а				

Source: GAO analysis of BLM's Division of Business Services data verified by BLM state offices.

Note: Revenue column does not add due to rounding.

^aNo total reported because each field office may use more than one method of sale.

Using the data provided by BLM state offices on completed FLTFA sales as of May 31, 2007, we determined that the actual sales prices of the parcels sold exceeded the appraised fair market value of those parcels by 52 percent.

BLM Faces Several Challenges to Future Sales under FLTFA

BLM state and field office officials most frequently cited the availability of knowledgeable realty staff to conduct the sales as a challenge to raising revenue from FLTFA sales. These staff may not be available because they are working on activities that BLM has identified as a higher priority, such as reviewing and approving energy rights-of-way. We identified two additional issues hampering land sales activity under FLTFA. First, while BLM has identified land for sale in its land use plans, it has not made the sale of this land a priority during the first 7 years of the program. Furthermore, BLM has not set goals for FLTFA sales. Goals are an effective management tool for measuring and achieving results. Some BLM state offices reported that they have planned FLTFA sales through 2010, but BLM has no overall implementation strategy to generate funds to purchase inholdings, as mandated by FLTFA. Since BLM has not laid out a clear roadmap for FLTFA and did not make land sales a priority, it is difficult to determine if BLM took full advantage of the opportunities for generating revenue under the act. Second, BLM has revised some of its land use plans since 2000 and identified additional land for disposal. However, revenue from these potential sales is not eligible for the FLTFA account because the act only applies to land that was identified for disposal in a land use plan on or before the date of the act.

BLM State and Field Officials Most Frequently Cited Availability of Knowledgeable Staff as a Challenge to Conducting FLTFA Sales

According to BLM state and field officials, they face five challenges to raising FLTFA revenue through sales. First, the most frequently identified is the availability of knowledgeable realty staff to conduct the sales. This challenge is followed, in order of frequency cited, by the time, cost, and complexity of the land sales process; external factors, such as public opposition to a sale; program and legal restrictions; and the land use planning process. Except for FLTFA-specific program and legal restrictions, the other challenges that BLM state and field offices cited are probably faced in many public land sales. The following provides examples of these challenges:

- The availability of knowledgeable realty staff to conduct the sales. BLM staff said realty staff must address higher priority work before land sales. For example, Colorado BLM staff said that processing rights-of-way for energy pipelines takes a huge amount of realty staff time, 100 percent in some field offices, and poses one of the top challenges to carrying out FLTFA sales in Colorado. In Idaho, staff also cited the lack of realty staffing, which is down 40 percent from 10 years ago. Adding to the staffing issue, the workload for energy-related uses in Idaho, such as approving rights-of-way for transmission lines, has doubled. Other offices cited turnover in staff and the lack of staff with training and experience to conduct sales.
- *Time*, *cost*, *and complexity of the sales process*. Much preparation must be completed before a property can be sold. For example, several offices cited the cost and length of the process that ensures a sale complies with environmental laws and regulations. In addition, obtaining clearances from experts related to cultural and natural resources on a proposed sale can be time-consuming. For example, in the sale of 396 acres by the Las Cruces District Office, officials said that the sale of the property was delayed by the discovery of a significant cultural resource on the site. This was eventually resolved by BLM retaining the small portion of the original parcel containing the cultural resource.
- External factors. BLM officials cited such factors such as public opposition to a sale, market conditions, or lack of political support as challenges. For example, Colorado BLM officials said that they have faced strong local opposition to sales, and the El Centro Field Office staff in California cited the lack of demand for the land from buyers as a challenge. Some offices have experienced diminishing support of sales by local governments over the time a sale is prepared.
- Program and legal restrictions. The Arizona State Office staff and the Elko Field Office staff cited the sunset date of FLTFA, less than 3 years

away, as a challenge because the sunset date may not allow enough time to complete many more sales. Other offices said the MOU provision requiring a portion of the land sale proceeds to be used by the three other agencies reduces BLM's incentive to do land sales because BLM keeps only 60 percent of the revenue. Another challenge to the disposal of land under FLTFA, especially in Nevada, has been the passage of land bills for Lincoln and White Pine counties. The Lincoln County Land Act of 2000, as amended, directs BLM to deposit most of the proceeds from the disposal of not more than 103,328 acres into an account established by the act. The White Pine County Conservation, Recreation, and Development Act of 2006 directs BLM to deposit most of the proceeds from the disposal of not more than 45,000 acres into a similar account. In total, BLM staff estimate that, once mandated land use plan amendments are completed, the two acts will result in the removal of about 148,000 acres from FLTFA eligibility.

• Land use planning. Some offices cited problems with the land use plans. For example, the Idaho Falls District Office staff said that specific land for sale is hard to identify in old land use plans. Nevada's Elko Field Office staff said that some lands that could be offered for sale were not available because they were not designated in the land use plan at the time of FLTFA's enactment.

Most BLM States Have Planned FLTFA Sales through 2010, but BLM Lacks National Goals for the Program BLM state offices reported planning FLTFA sales through 2010, but BLM has not established national goals for FLTFA or emphasized sales.

BLM Plans FLTFA Sales through 2010

In response to our request to the 10 BLM state offices participating in FLTFA, 8 reported planning 96 FLTFA sales totaling 25,406 acres through 2010. The other two state offices reported no planned sales. Of the 96 planned sales, 34 are planned as competitive, 6 as modified competitive, and 52 as direct sales; the sales methods for 4 sales are unknown. The BLM state offices did not report a fair market value for some of these planned sales. Table 3 provides information on planned FLTFA sales and

 $^{^{17}\!\}text{Pub. L.}$ 106-298: Lincoln County Land Act Of 2000, as amended by Pub. L. 108-424 (2004) and Pub. L. 109-432, Title III, White Pine County Conservation, Recreation, and Development Act of 2006.

appendix III provides a complete listing of the planned sales that BLM state offices reported.

Table 3: BLM Reported Planned FLTFA Sales, through 2010

BLM state office	Competitive	Direct	Modified competitive	Undetermined	Total planned sales	Total acres
Arizona	3	2	1	2	8	2,640
California	1	4	0	0	5	251
Colorado	1	15	0	1	17	136
Idaho	2	13	1	0	16	4,242
Montana	0	0	0	0	0	0
Nevada	17	7	1	0	25	14,570
New Mexico	7	2	0	0	9	1,273
Oregon/Washington	0	0	0	0	0	0
Utah	1	4	1	0	6	412
Wyoming	2	5	2	1	10	1,880
Total	34	52	6	4	96	25,406

Source: GAO analysis of information reported by BLM state offices.

Notes: Total acres column does not add due to rounding. An estimate of the expected total revenue from these sales was not available because all fair market values were not reported by the state offices.

Figure 5 shows an example of a planned sale—the "North Fork" parcel to be sold competitively in April 2008 by the field office in Las Cruces, New Mexico. This 167-acre parcel is on the eastern edge of Las Cruces across the street from residential subdivisions. BLM also plans to sell a similar adjacent 180-acre parcel at the same time. The field office reported that the purpose of these sales is to dispose of land that will serve important public objectives, including but not limited to, expansion of communities and economic development, which cannot be achieved prudently or feasibly on land other than public land.

Figure 5: BLM "North Fork" 167-Acre Parcel on the Eastern Edge of Las Cruces, New Mexico, Planned for Competitive Sale in an April 2008 Auction

Source: GAO.

Although BLM offices plan sales, there is no assurance that these sales will occur. For fiscal years 2004 and 2005, BLM headquarters compiled a list of 100 planned sales under FLTFA from information the state offices provided. Because BLM headquarters did not know the status of these 100 planned sales, we followed up with the state offices and determined that 54 were actually completed. According to BLM's state office leads for these sales, 46 properties did not sell for several reasons, such as environmental concerns; external factors; the availability of staff; and the time, cost, and complexity of the sales. For example, Utah State Office officials said a 1,450-acre parcel near St. George did not sell because threatened and endangered species and cultural resource issues were identified. In Wyoming, state office staff said only one of four proposed sales occurred because of inadequate staffing and the competing priority to address oil and gas-related realty issues.

BLM Has Not Established Goals or an Implementation Strategy for FLTFA Sales BLM has established annual goals for the disposal of land through sales or other means. For example, BLM's fiscal year 2008 budget justification contained a performance target to dispose of 11,500 acres and 30,000 acres of land in fiscal years 2007 and 2008, respectively. However, BLM has not established similar goals for FLTFA sales. For example, BLM's fiscal year 2007 annual work plan for the lands and realty function—which guides the activities to be completed in a given year—does not contain specific goals for FLTFA. Rather, it states that lands and realty staff should continue to hold land sales under FLTFA, especially in Nevada.

BLM did provide an estimate in its fiscal year 2008 budget justification for FLTFA revenue—\$12 million in fiscal year 2007 and \$50 million in 2008. However, BLM fell short of its estimate for fiscal year 2007; it reported generating only \$0.7 million from sales and exchanges. Moreover, when we asked BLM headquarters staff for the basis of the fiscal year 2007 and 2008 revenue estimates, they said the estimates were based on professional judgment and that they had no supporting information. ¹⁹

Our interviews with state and field office staff confirmed that there are few goals for conducting FLTFA sales. According to 27 of the 28 state and field office officials we spoke with, BLM headquarters had not provided any goals; one state office said headquarters had emphasized getting their land disposal program up and running in their office. According to 18 of these 28 officials, their state and field office management had set no targets or goals for FLTFA land sales. Of the 10 that did mention such goals, 8 described the goal as a plan to sell specific parcels of land.

According to headquarters officials, BLM has tried to encourage FLTFA sales but is not pressuring field offices to conduct them, and there is no

¹⁸In 2000, BLM estimated that there were more than 3.3 million acres potentially available for disposal. (BLM, "Questions and Answers: Federal Land Transaction Facilitation Act, Title II, of The Valles Caldera Preservation Act (Baca Ranch, NM)" (April 4, 2003, [http://www.blm.gov/nhp/news/releases/pages/2000/valles_QsAs.htm] accessed on February 28, 2007). However, the BLM FLTFA program lead said that only a small percentage of the land designated for disposal are good candidates for sale because the projected revenue from the sale exceeds the cost to conduct the sale.

¹⁹The BLM FLTFA program lead reported more recently that a revised estimate of future sales revenue had been prepared for FY 2008 and beyond. The estimate projects an average of \$7.5 million in annual sales revenue or a total of \$82.5 million in revenue from FY 2008 through FY 2018, with the assumptions that the program will be extended, that revised program authority adds to the inventory of land available for sale and that the program is made a priority by BLM state directors.

ongoing headquarters effort to oversee and manage sales because states are responsible for conducting their own sales programs. The realty managers explained that headquarters does not approve land sales but is aware of them through reviews of Federal Register notices of the sales. According to a headquarters official, BLM did not establish FLTFA goals because BLM lacked realty staff to conduct land sales and other impediments to sales generally, such as the lack of access, mineral leases, mining claims, threatened or endangered species habitat, floodplains, wetlands, cultural resources, hazardous materials, and title problems.

The establishment of goals is an effective management tool for measuring and achieving results. As we have reported in the past on management under the Government Performance and Results Act of 1993, 20 leading public sector organizations pursuing results-oriented management commonly took the following key steps:

- defined clear missions and desired outcomes,
- measured performance to gauge progress, and
- used performance information as a basis for decision making.

BLM has not fully implemented these steps in managing the FLTFA program to sell land designated for disposal in its land use plans. To measure BLM's success in generating revenue and disposing of land under FLTFA, actual performance would need to be compared with national sales goals for FLTFA. Without national goals for making these sales a priority, it is difficult for BLM to enhance the efficiency and effectiveness of federal land management as called for in FLTFA through the acquisition of inholdings and consolidation of public lands.

FLTFA's Restriction on Land Available for Sale Reduces Potential Revenue FLTFA requires BLM to deposit the proceeds into the special FLTFA account from the sale or exchange of public land identified for disposal under approved land use plans in effect on the date of its enactment. Other proceeds from land sales and exchanges are typically deposited into the U.S. Treasury's general account. Many of BLM's land use plans have

²⁰GAO, Executive Guide: Effectively Implementing the Government Performance and Results Act, GAO/GGD-96-118 (Washington, D.C.: June 1996).

²¹Sec. 205(a) of Pub. L. 106-248 (2000), codified at 43 U.S.C. § 2305.

been revised or have been proposed for revision since FLTFA's enactment, and additional lands have been identified for disposal. For example, BLM reported the Boise District Office in Idaho is currently planning a sale of 35 parcels. Five of the 35 parcels, with a total estimated value of \$10.7 million, are not FLTFA eligible. Because of the land use plan restriction, revenue from these five sales would not benefit the FLTFA account when sold. While this restriction reduces the potential revenue that could be dedicated to purchasing inholdings and adjacent land containing exceptional resources under FLTFA, it does benefit the U.S. Treasury's general account.

According to 17 of the 28 BLM state and field realty staff we interviewed, their office has land available for disposal that is not designated in an FLTFA-eligible land use plan. For example, New Mexico state office officials said that a number of land use plan amendments completed or under development since FLTFA's enactment have identified land for disposal. They noted that the Las Cruces area land use plan is being amended to adjust to the new direction of the city's growth that has occurred since the last plan was prepared in 1993. According to BLM New Mexico staff, different or additional lands are expected to be designated for disposal in the amended plan. Figure 6 shows land on the west side of Las Cruces, New Mexico, that is expected to be designated for disposal in the forthcoming revision to accommodate the community's growth. Field office officials said that input from local governments and other interests have focused land sales growth in Las Cruces on the west side of the city in order to create a buffer for the Organ Mountains on the east side.



Figure 6: A View of the West Mesa BLM Property in Las Cruces, New Mexico, That Will Be Added to Land Designated for Disposal in the Revised Land Use Plan

Source: GAO.

Agencies Have Purchased Few Parcels with FLTFA Revenue

Since the enactment of FLTFA 7 years ago, BLM reports that the four land management agencies have spent \$13.3 million of the \$95.7 million in FLTFA revenue—\$10.1 million to acquire nine parcels of land and \$3.2 million in administrative expenses for conducting FLTFA sales. Agencies spent the \$10.9 million between August 2007 and January 2008 on the first land acquisitions completed under FLTFA using the secretarial discretion provided in the MOU. As of May 31, 2007, the agencies reported submitting eight acquisition nominations to state-level interagency teams for consideration. The New Mexico interagency team reported submitting six additional nominations as of July 1, 2007. None of these 14 nominations valued at \$71.9 million—has resulted in a completed acquisition. The statelevel process has not yet resulted in acquisitions because of the time taken to complete interagency agreements and limited FLTFA funds available for acquisition outside of Nevada. Although Nevada has proposed five acquisitions, none have been completed. As for the remaining \$3.2 million in expenditures, BLM reports spending these funds on administrative

activities involved in preparing land for sale under FLTFA mostly between 2004 and 2007. BLM offices in Nevada spent \$2.6 million of this total.

Under a Secretarial Initiative, BLM Reports Agencies Spent \$10.1 Million on the First Land Acquisitions 7 Years after FLTFA Was Enacted No land acquisitions had occurred during the first 7 years of FLTFA. Because the state-level implementation process had not resulted in any acquisitions, BLM decided to jump-start the acquisition program and conduct purchases under secretarial discretion, as provided for in the MOU. In the spring of 2006, BLM headquarters officials solicited nominations from the FLTFA leads in each of the other three agencies. Most of the nominations agency officials provided were previously submitted for funding under LWCF. This secretarial initiative was approved by the Secretaries of Agriculture and of the Interior in May 2007.

The 2007 secretarial initiative provided \$18 million in funding for 13 land acquisition projects, including 19 parcels of land located in seven states—Arizona, California, Colorado, Idaho, New Mexico, Oregon, and Wyoming. Specifically, the initiative consisted of 9,049 acres and included projects for each agency: six BLM projects for \$10.15 million, two Fish and Wildlife Service projects for \$1.75 million, two Forest Service projects for \$3.5 million, and three Park Service projects for \$2.6 million. Only 1 of the 19 parcels is an adjacent land; the rest are inholdings.

Since the initiative was approved, BLM reported a number of changes that the agencies made to the original list of land acquisition projects. For example, the total number of acres increased to 9,987 in a total of eight states. As of January 23, 2008, BLM reported that the agencies had wholly or partially completed 8 of the 13 approved acquisition projects. Specifically, the agencies spent \$10.1 million between August 2007 and January 2008 to complete the acquisition of the first nine parcels under the secretarial initiative. The acquisitions include 3,381 acres in seven states—Arizona, California, Idaho, Montana, New Mexico, Oregon, and Wyoming. See table 4 for a complete description of the current status of these projects.

²²An acquisition is considered complete when the property title is transferred from the nonfederal landowner to the federal government.

	FLTF/					
Agency	State	Federally designated area	Acres	funding	Status	
BLM						
	California	Coachella Valley Fringe-Toed Lizard Area of Critical Environmental Concern ^a	321	\$850,000	Complete	
	Colorado	Canyons of the Ancients National Monument	469	500,000	Incomplete	
	ldaho	Snake River Area of Critical Environmental Concern ^b	1,674	4,700,000	Partially complete	
	New Mexico	La Cienega Area of Critical Environmental Concern	178	2,200,000	Complete	
		El Camino Real de Tierra Adentro National Historic Trail				
	Oregon	Rogue National Wild and Scenic River	32	600,000	Incomplete	
	Wyoming	North Platte River Special Recreation Management Area	277	1,300,000	Complete	
		California National Historic Trail				
		Mormon Pioneer National Historic Trail				
		Pony Express National Historic Trail				
		Oregon National Historic Trail				
Subtotal			2,951	\$10,150,000		
Fish and Wildlife	Service					
	Montana	Red Rock Lakes National Wildlife Refuge	2,159	1,425,000	Complete ^d	
	Oregon	Siletz Bay National Wildlife Refuge	42	325,000	Partially complete	
Subtotal			2,201	\$1,750,000		
Forest Service						
	Arizona	Tonto National Forest	11	635,000	Complete	
	California	Six Rivers National Forest	4,303	2,865,000	Incomplete	
		Smith River National Recreation Area				
		Goose Creek National Wild and Scenic River				
Subtotal			4,314	\$3,500,000		
Park Service						
	Idaho	Nez Perce National Historic Park	510	200,000	Incomplete	
		Nez Perce National Historic Trail				
	New Mexico	Aztec Ruins National Monument	10	200,000	Incomplete	

Agency	State	Federally designated area	Acres	FLTFA funding	Status
	Wyoming	Grand Teton National Park	1	2,200,000	Complete
Subtotal			521	\$2,600,000	
Total			9,987 ^g	\$18,000,000	

Source: GAO analysis of information provided by BLM headquarters.

^aThis is the only property in the secretarial initiative that is adjacent to federal land; the rest are inholdings.

^b Five parcels are included in this project. In addition, BLM has added one 300-acre parcel valued at \$500,000 to the list of parcels under this project. The BLM FLTFA program lead said this parcel was included because of its high resource value but added that the agencies will remain within the \$18 million spending level approved by the Secretaries. Of these six parcels, five totaling 1,872 acres will be acquired through easement, and one totaling 102 acres will be acquired in fee.

^cAs of January 23, 2008, a 102-acre parcel had been acquired in fee and an easement had been acquired on a 300-acre parcel.

^dBLM reports that an acquisition at the Arapaho National Wildlife Refuge originally included in this secretarial initiative failed due to expired options on the property. The Director of the Fish and Wildlife Service has substituted an acquisition at the Red Rock Lakes National Wildlife Refuge for the same amount of funding.

*Two parcels are included in this project.

'Two parcels, both for easements, are included in this project.

⁹Some of the acres acquired or planned for acquisition were funded in part by sources other than FLTFA: the Land and Water Conservation Fund and the Migratory Bird Conservation Fund.

Figure 7 shows part of the acquisition site within the La Cienega Area of Critical Environmental Concern. According to BLM, it selected this site for acquisition because (1) it is an archeologically rich area preserving ancient rock art and (2) the riparian cottonwood and willow forest that line the Santa Fe River and its La Cienega Creek tributary provide critical habitat for threatened and endangered wildlife, such as the bald eagle and southwest willow flycatcher. The final purchase price was \$2.2 million.

Figure 7: Part of an Inholding in the BLM La Cienega Area of Critical Environmental Concern That Has Been Acquired with FLTFA Funding

Source: GAC

To fund the acquisitions in the secretarial initiative of \$18 million, the BLM FLTFA program lead told us that the Secretaries approved the use of

- \$14.5 million of the funds from the 20 percent of revenue available for acquisitions outside the state in which they were raised, and
- \$3.5 million of the revenue not used for administrative activities supporting the land sales program.²³

²³FLTFA allows up to 20 percent of revenue raised to be used for administrative activities related to land disposals. If the agencies do not need the total amount allowed for administrative expenses, they may use the remainder for acquisitions. See figure 2.

Agencies Have Submitted Nominations under the State-Level Process, But None Have Resulted in a Land Acquisition

In addition to the acquisitions in the secretarial initiative, the agencies have submitted 14 acquisition nominations valued at \$71.1 million to state-level interagency teams for consideration, but not one has resulted in a completed acquisition. Of the \$14.1 million in land acquisitions awaiting a secretarial decision, \$13.7 million, or 97 percent, is for inholdings and \$458,000 million—or 3 percent—is for adjacent land. Table 5 shows the data we gathered from BLM state offices on the status of the nominations that have been submitted.

Agency	State	Federally designated area	Inholding or adjacent land	Acres		State-level interagency decision	If approved, status of secretarial approval, as of November 30, 2007
BLM							
	Arizona	Hells Canyon Wilderness	Inholding	640	\$3,000,000	Approved	Not yet submitted
	California	Coachella Valley Fringe-Toed Lizard Area of Critical Environmental Concern	Adjacent	301	458,000°	Approved	Pending
	Nevada	Red Rock Canyon National Conservation Area	Inholding	80	16,015,000	Approved	Approved
	Nevada	Humboldt-Toiyabe National Forest	Adjacent	320	29,126,000	Approved	Withdrawn
	New Mexico	Gila Lower Box Area of Critical Environmental Concern	Adjacent	1,880	2,055,000	Denied ^d	-
	New Mexico	Continental Divide National Scenic Trail	Inholding	5,000	1,530,825	Denied ^e	-
	New Mexico	Elk Springs Area of Critical Environmental Concern	Inholding	2,280	1,810,000	Approved	Pending
Forest Service							
	Nevada	Humboldt-Toiyabe National Forest	Inholding	320	1,230,000	Approved	Approved ^f
	Nevada	Humboldt-Toiyabe National Forest	Inholding	385	3,530,000	Approved	Approved ^f

Agency	State	Federally designated area	Inholding or adjacent land	Acres		State-level interagency decision	If approved, status of secretarial approval, as of November 30, 2007
	Nevada	Humboldt-Toiyabe National Forest	Inholding	40	10,624,500	Approved	Pending
	New Mexico	Cibola National Forest	Inholding	160	160,000	Denied ^g	-
	New Mexico	Santa Fe National Forest	Inholding	160	660,000	Approved	Pending
	New Mexico	Santa Fe National Forest	Inholding	160	560,000	Approved	Pending
	Wyoming	Bridger-Teton National Forest	Inholding	40	388,600 ^h	Pending	-
Total				11,766	\$71,147,925		

Source: GAO analysis of information provided by BLM state offices.

^aAlthough we requested information that had been updated as of May 31, 2007, the New Mexico interagency team provided information updated as of July 1, 2007. To provide the most current information, we are including the nominations in the July 1, 2007 data.

^bRequested amount includes the estimated value of the parcel and, in some cases, administrative costs associated with the acquisition.

°The total value of this acquisition is estimated at \$975,000. BLM plans to use LWCF funding to cover the remaining \$517,000.

^dThis nomination was denied because it is not immediately adjacent to a federally designated area.

^eWhile BLM nominated this parcel for acquisition, it was denied because the state interagency team determined this parcel is an inholding within a national forest.

¹This acquisition was approved by the Secretaries but was ultimately terminated due to negotiating issues with the seller.

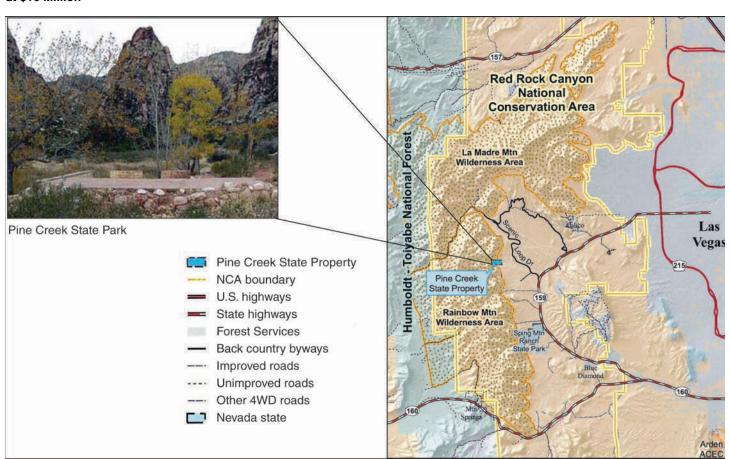
⁹This nomination was denied because it is a lower Forest Service priority.

^hThe total value of this acquisition is estimated at \$412,600. The Forest Service plans to use other funding sources to cover the remaining \$24,000.

The Nevada interagency team has submitted a total of five nominations for secretarial approval under FLTFA. It nominated two Forest Service acquisitions—a total of 705 acres valued at \$4.76 million—in 2004. These were the first nominations submitted for secretarial approval under FLTFA. The Forest Service was unable to complete the purchases because of negotiating differences with the sellers. Of the remaining three Nevada nominations, one valued at \$16 million was approved in November 2007, one valued at \$10.6 million awaits approval, and one valued at \$29 million has been withdrawn by the Nevada interagency team.

The recently approved Nevada nomination is for the Pine Creek State Park, an 80-acre inholding owned by the state of Nevada valued at \$16 million (see fig. 8). BLM currently manages this inholding, which is located in BLM's Red Rock Canyon National Conservation Area. According to the BLM nomination package, BLM would like to acquire this property to meet the increasing recreational and educational needs of the park. BLM explains that the property has recreational value; cultural resources; riparian habitat; and habitat for the desert tortoise, currently a threatened and endangered species.

Figure 8: Photograph and Location of the 80-Acre Pine Creek State Park Inholding Approved as an FLTFA-Funded Acquisition at \$16 Million



Sources: BLM photo and GAO adaptation of BLM map.

Note: The location map identifies the Pine Creek State Park inholding within the boundaries of BLM's Red Rock Canyon National Conservation Area located near Las Vegas, Nevada.

The nomination that was withdrawn by the Nevada interagency team is the 320-acre Winter's Ranch property, which is adjacent to the Humbolt-Toiyabe National Forest and several other properties acquired by BLM under SNPLMA. BLM's FLTFA program lead said the nomination of the parcel was withdrawn, in part because it is not adjacent to a federally designated area managed by BLM.

In its nomination to acquire Winter's Ranch, the Carson City Field Office said this parcel provides critical habitat for shorebirds, water fowl, and other water-dependent species; offers unique recreational opportunities for the public; and an undisturbed view for area commuters and tourists. According to a Carson City Field Office official, three creeks run through this property and irrigate the land, making it possible to sustain wildlife habitat, such as raptors and migratory birds. The official said that about \$20 million of the estimated \$29 million value of the Winter's Ranch property is for the water rights to the property, and that if BLM did not obtain the water rights, other parties could acquire them and divert the water resources to other areas, such as developing communities near Reno. The Winter's Ranch parcel is shown in figure 9.



Figure 9: The 320-Acre Winter's Ranch FLTFA Acquisition Nomination in Nevada, Valued at \$29 Million

Source: GAO.

Over one-half of the state-level interagency teams—Colorado, Idaho, Montana, New Mexico, Oregon, and Utah—did not review any land acquisitions proposals between July 2000, when FLTFA was enacted, and May 2007. Furthermore, the Fish and Wildlife Service and the Park Service have yet to submit a nomination for review under the state-level interagency process. Fish and Wildlife Service and Park Service officials based in California said they lacked the FLTFA funding necessary to complete an acquisition and would have to wait until sufficient revenue were available to allow them to nominate an acquisition.

In examining the headquarters review and approval process, we found that the Land Transaction Facilitation Council established in the national MOU has never met. The BLM FLTFA program lead explained that, as a practical matter, it has not been necessary for this council to meet. Rather, in practice, acquisition nominations are forwarded to the BLM lead and then routed to his counterparts at the other three agencies for review.

Additional reviews are then conducted at the agency level and, ultimately, at the secretarial level.

State-Level Process Has Not Yet Resulted in Acquisitions Because of the Time Taken to Complete Interagency Agreements and Limited Funds outside of Nevada

Although the agencies envisioned it as the primary process for nominating land for acquisition under FLTFA, the state-level process established in the national MOU and state-level interagency agreements has yet to result in a completed land acquisition for two primary reasons. First, it has taken over 6 years for the four agencies to complete all interagency agreements—3 years for the agencies to complete a national MOU and an additional 3 years for the agencies to complete all state-level implementation agreements. Most agencies completed Federal Register notifications of their procedures to identify and set priorities for inholdings, as called for in the act, soon after state-level agreements were signed. Nevada was the first state to complete the implementation agreement in June 2004, and it published a Federal Register notice in August 2004. Utah was the last state to complete these actions, reaching an agreement in November 2006 and publishing its Federal Register notice in March 2007. Table 6 summarizes the completion of implementation agreements and the *Federal Register* publication for each state.

Table 6: Completion of FLTFA Implementation Agreements and *Federal Register* Notifications by State

State	Date implementation agreement signed	Federal Register publication date		
Nevada	June 2004	August 2004		
Montana	May 2005	June 2006		
California	November 2005	March 2006		
Colorado	January 2006	August 2006		
Oregon/Washington	March 2006	May 2006		
Arizona	May 2006	July 2006		
Idaho	July 2006	September 2006		
Wyoming	July 2006	September 2006		
New Mexico	August 2006	September 2006		
Utah	November 2006	March 2007		

Sources: FLTFA state-level interagency agreements and Federal Register notices.

BLM officials told us that completion of these agreements was delayed for a number of reasons, including attention to other priorities, difficulties coordinating the effort with four agencies, and lack of urgency due to limited revenue available for acquisitions.

Second, funds for acquisitions have been limited outside of Nevada. Because FLTFA requires that at least 80 percent of funds raised must be spent in the state in which they were raised and because 92 percent of funds have been raised in Nevada, the majority of funds must be spent on acquisitions in Nevada. However, as discussed earlier, no acquisitions have yet been completed in Nevada. Additional factors, such as the fact that about 92 percent of Nevada is already federally owned and that SNPLMA has provided additional resources for land acquisitions in Nevada, may have also contributed to the lack of a completed acquisition under FLTFA in Nevada.

Outside of Nevada, agencies have had little money to acquire land. Several agency officials, such as BLM state office officials in Utah and Oregon, told us that additional revenue needs to be generated under FLTFA for land acquisitions to occur. Moreover, Park Service and Forest Service officials in California told us they are waiting for adequate funding before they begin identifying and nominating acquisitions. The Forest Service official explained that the agency could not make significant purchases with their share of the FLTFA funds in California because of the high cost of real estate.

BLM Reports Spending \$3.2 Million on FLTFA Administrative Activities Between the time FLTFA was enacted and July 20, 2007, BLM reports spending \$3.2 million on FLTFA administrative expenses to conduct land sales under the act. The three other agencies do not have land sale expenses under the program. The BLM Nevada offices spent 81 percent of the revenue, or \$2.6 million. BLM offices in Arizona, California, New Mexico, and Oregon each spent over \$100,000, and the remaining five states spent a combined total of less than \$50,000. States with the most active sales programs generally spent the most FLTFA revenue. For example, Nevada field offices conducted 106 of the 265 total sales under FLTFA, or 40 percent of the sales. Table 7 summarizes administrative expenditures by state as reported by BLM's Division of Business Services.

Table 7: BLM Reported Administrative Expenditures by State, July 25, 2000, through July 20, 2007

State	Expenditure amount
Arizona	\$103,636
California	123,119
Colorado	37,173
Idaho	652
Montana	0
New Mexico	171,712
Nevada	2,574,074
Oregon/Washington	145,930
Utah	7,319
Wyoming	4,022
Other ^a	4,319
Total	\$3,171,956

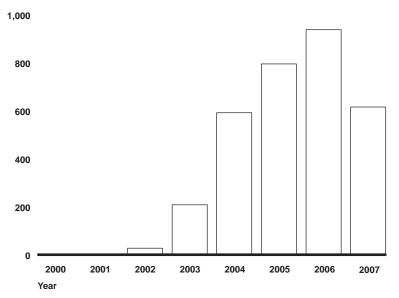
Source: GAO analysis of BLM's Division of Business Services data.

^aIn addition to BLM state and field office expenditures, the Division of Business Services spent \$2,595 and the BLM headquarters office spent \$1,724—a total of \$4,319.

BLM spent little FLTFA revenue on the administrative costs of land sales during the first 3 years of the program. According to the BLM FLTFA program lead, there was little incentive for BLM to sell its land because the MOU was not in place. Spending has generally increased since then, with a spike in fiscal year 2006. Figure 10 shows FLTFA expenditures from its enactment to July 2007.

Figure 10: FLTFA Administrative Expenditures, July 25, 2000, through July 20, 2007

Dollars in thousands



Source: GAO analysis of BLM's Division of Business Services data.

BLM's Division of Business Services tracks FLTFA expenditures through eight expenditure types. As table 8 shows, BLM offices spent 72 percent of FLTFA expenditures —about \$2.3 million—on personnel compensation and benefits (e.g., staff to conduct sales).

Table 8: FLTFA Administrative Expenditures by Type, as of July 20, 2007

Expenditure type	Amount	Percent of total
Personnel compensation and benefits ^a	\$2,268,338 ^b	72
Other services ^c	829,948	26
Printing and reproduction	29,792	1
Supplies and materials	18,440	1
Travel and transportation—personnel	18,054	1
Transportation of things	7,093	less than 1
Rent, communications, and utilities	292	less than 1
Total	\$3,171,957	d

Source: GAO analysis of BLM's Division of Business Services data.

^aPersonnel compensation and benefits represent two expenditure types. Because they both involve payroll expenditures, we have combined them in this table.

^bOf this amount, personnel compensation accounted for \$1,819,397 and personnel benefits accounted for \$448.941.

^cOther services include expenditures such as appraisals and contracts for environmental and cultural activities.

Due to rounding, the percentages do not add up to 100.

Agencies Face Challenges in Completing Additional Acquisitions

BLM managers and we identified several challenges in completing additional acquisitions before FLTFA expires in 2010. BLM officials most commonly cited the time, cost, and complexity of the land acquisition process as a challenge to conducting acquisitions under FLTFA. We also found that the act's restriction on the use of funds outside of the state in which they were raised continues to limit acquisitions. Specifically, little revenue is available for acquisitions outside of Nevada. Furthermore, progress in acquiring priority land has been hampered by the agencies' weak performance in identifying inholdings and setting priorities for acquiring them, as required by the act. Finally, the agencies have yet to develop effective procedures to fully comply with the act and national MOU.

BLM Officials Most Commonly Cited the Time, Cost, and Complexity of the Land Acquisition Process as a Challenge, among Several, to Completing Acquisitions BLM state and field officials from the 10 BLM state offices and 18 BLM field offices we interviewed most commonly cited the time, cost, and complexity of the land acquisition process as a challenge they face in completing land acquisitions. The other most commonly cited challenges were, in the order of frequency cited, (1) identifying a willing seller, (2) the availability of knowledgeable staff to conduct acquisitions, (3) the lack of funding to purchase land, (4) restrictions imposed by laws and regulations, and (5) public opposition to land acquisitions. Some of the challenges BLM state and field officials cited are likely typical of many federal land acquisitions. Because they have had little experience with FLTFA acquisitions, officials from the other three agencies had few comments about challenges. The following provides examples of each of these challenges:

• *Time*, *cost*, *and complexity of the land acquisition process*. To complete an acquisition under FLTFA, four agencies must work together to identify, nominate, and rank proposed acquisitions, which must then be approved by the two Secretaries. Officials at two field offices estimated the acquisition process takes about 2-1/2 to 3 years. BLM officials from the Wyoming State Office and the Las Cruces Field Office said that, with this length of time, BLM must either identify a very committed seller willing to wait to complete a transaction or obtain the assistance of a third party in completing an acquisition. A third party could help either by purchasing

the land first, holding it, and then selling it to the government at a later date, or by negotiating with the seller an option to buy the land within a specified period. In terms of cost, some offices noted that they did not have the funding required to complete all of the work involved to prepare land acquisitions. In terms of complexity, a Utah State Office official said BLM has more control over the process for submitting land acquisitions under LWCF than FLTFA because FLTFA requires four agencies in two departments to coordinate their efforts.

• Identifying a willing seller. Identifying a willing seller can be problematic because, among other things, the seller might have higher expectations of the property's value. For example, an Ely Field Office official explained that, because of currently high real estate values, sellers believe they can obtain higher prices from developers than from the federal government. Further, an Idaho State Office official said that it is difficult to find a seller willing to accept the appraised price and wait for the government to complete the purchase.

Even when land acquisition nominations are approved, they may not result in a purchase. For example, in 2004, under FLTFA, two approved acquisitions for inholdings within a national forest in Nevada were terminated. In one case, property values rose sharply during the nomination process and, in an effort to retain some of their land, the seller decided to reduce the acres for sale but maintain the price expectation. Furthermore, the landowner decided not to grant access through the parcel they were retaining to the Forest Service, thus eliminating the opportunity to secure access to an inaccessible area of the national forest. In the other case, during the course of the secretarial approval process, the landowner sold portions of the land included in the original transaction to another party, reducing the land available for the Forest Service to purchase. According to Forest Service officials, in both cases the purchase of the remaining parcels would not fulfill the original purpose of the acquisitions due to reductions in resource benefits. Therefore, the Forest Service terminated both projects. Similarly, the SNPLMA program in Nevada has had many terminated land acquisitions. Specifically, of the 116 land acquisition projects approved by the Secretary of the Interior from enactment in October 1998 through September 2007, 41 have been completed, 55 have been terminated, and 20 are pending. This represents a 47 percent termination rate. BLM did not report why these acquisitions were terminated.

Availability of knowledgeable staff to conduct acquisitions. As is the case
with selling federal land, BLM officials reported that they lack
knowledgeable realty staff to conduct land acquisitions, as well as other

BLM or department staff to conduct appraisals, surveys, and resource studies. Staff are occupied working on higher priority activities, particularly in the energy area.

- Lack of funding to purchase land. BLM officials in some states said they lack adequate funds to acquire land under FLTFA. For example, according to a field office official in Burns, Oregon, just one acquisition in a nearby conservation area would nearly drain that state's FLTFA account.
- Restrictions imposed by laws and regulations. BLM officials said that legal and other restrictions pose a challenge to acquiring land. BLM Arizona and Grand Junction, Colorado, officials said that some federally designated areas in their jurisdictions were established after the date of FLTFA's enactment, making the land within them ineligible for acquisition under the act. BLM New Mexico officials said that FLTFA's requirement that land be inholdings or adjacent land is too limiting and argued that the law generally should allow for the acquisition of land that has high resource values. In terms of regulations, BLM Carson City Field Office officials told us that the requirements they must follow regarding the processing of title, survey, and hazardous materials issues pose a challenge to conducting acquisitions.
- Public opposition to land acquisitions. According to BLM officials from
 the Elko and Ely Field Offices in Nevada, the public does not support the
 federal government's acquisition of federal land in their areas, arguing that
 the government already owns a high percentage of land and that such
 acquisitions result in the removal of land from the local tax base.

Compliance with Specific Provisions in FLTFA Continue to Pose Challenges to Future Acquisitions

FLTFA's restriction on the use of funds outside of the state in which they were raised continues to limit acquisitions. Specifically, as mentioned earlier, little revenue is available for acquisitions outside of Nevada.

Furthermore, the Secretaries of Agriculture and of the Interior have given only minimal attention to developing a procedure specific to FLTFA for identifying inholdings and adjacent land and setting priorities for acquiring them, as required by the act. According to BLM's Assistant Director for Minerals, Realty, and Resource Protection, the four agencies met this requirement through their 2003 MOU. The official explained that the MOU establishes "a program for identification of eligible lands or interests in lands, and a process for prioritizing such lands or interests for acquisition." However, we found that the MOU only restates the basic statutory language for this requirement and states that the Secretaries are to establish a mechanism for identifying and setting priorities for acquiring

inholdings. We found no such mechanism or procedure at the national level. While the state-level agreements do establish a process for reviewing proposed acquisitions, six minimally elaborate and three do not elaborate on the basic FLTFA criteria: the date the inholding was established, the extent to which the acquisition will facilitate management efficiency, 24 and other criteria the Secretaries consider appropriate. One exception to this is the Nevada state-level agreement. Because the agencies involved in SNPLMA had already developed an interagency agreement to implement that act, they modified that agreement to include FLTFA. The Nevada agreement is generally more detailed than other state agreements and includes more criteria for considering land acquisitions because of the differences between the SNPLMA and FLTFA land acquisition authorities. Also, unlike the other state agreements, the Nevada agreement uses a quantitative system to rank acquisitions. Table 9 is a summary of criteria each state-level agreement includes beyond the FLTFA criteria for acquisition nominations.

Table 9: Additional Criteria Contained in FLTFA State-Level Agreements beyond Those Criteria Established under the Act

				Criteria			
State agreement	Availability of funding	Completeness of nomination package	Local support	Agency prioritization	Contributes toward the preservation of a specially designated species	Estimated post- acquisition management costs	Other
Arizona	Х	X					
California	Х	X	Х	X			
Colorado	X	X		X			
Idaho	Х	X	Х	Х			
Montana							
Nevada			Χ	X	X	Χ	Xª
New Mexico							
Oregon/Washington	X	Χ		X			
Utah	X	X		X			
Wyoming	X	X		X			

Source: FLTFA state-level implementation agreements.

²⁴BLM's FLTFA program lead stated that the program's emphasis on inholdings naturally addresses the management efficiency criterion because the acquisition of inholdings reduces the cost and burden of managing the public land around an inholding.

^aThree additional criteria are included in the Nevada state-level implementation agreement: (1) preserves a significant natural, aesthetic or scientific feature; (2) preserves significant historic, paleontological, or cultural site; and (3) enhances recreational opportunities or improves public access to recreational opportunities.

When the agencies decided in 2006 to use the Secretaries' discretionary authority to make the initial FLTFA acquisitions, officials from all four agencies told us they generally relied on acquisition proposals previously identified for LWCF funding to quickly identify the parcels to acquire. The agencies have systems to identify and set priorities for land acquisitions under LWCF. These existing systems could serve as a basis for systematically identifying and ranking FLTFA-eligible land for future acquisitions.

The Agencies Have Yet to Establish Effective Procedures to Fully Comply with FLTFA and MOU Provisions With respect to FLTFA, the agencies—and primarily BLM, as the manager of the FLTFA account—have not established a procedure to track the act's requirement that at least 80 percent of funds allocated toward the purchase of land within each state must be used to purchase inholdings and that up to 20 percent may be used to purchase adjacent land. The BLM FLTFA program lead said BLM considers this requirement when making land acquisition decisions but has not established a system to track it. The program lead noted that the requirement to use 80 percent for inholdings is hard to track, as the act is written, because the acquisition proposals are submitted in a piecemeal fashion.

With respect to the national MOU, BLM has not established a procedure to track agreed-upon fund allocations—60 percent for BLM, 20 percent for the Forest Service, and 10 percent each for the Fish and Wildlife Service and the Park Service.²⁷ The BLM FLTFA program lead told us the MOU allocations should be treated as a target or a goal on a national basis and they do not apply within a state. However, officials from the BLM Division of Business Services and BLM's Budget Office told us there is no mechanism to track these allocations and were unable to tell us whether the allocations should be followed at the state or national level. Knowing

²⁵The BLM FLTFA program lead said that the criteria for acquisitions under LWCF are generally broad enough to include the criteria under FLTFA.

²⁶BLM's Assistant Director for Minerals, Realty, and Resource Protection confirmed that FLTFA "provides for two separate categories of lands...that can be purchased"—inholdings and adjacent lands—and funds must be used within these parameters.

²⁷The MOU also states that the Secretaries "may mutually decide to allocate funds to a specific acquisition project, notwithstanding [these fund allocations]."

whether the MOU fund allocations are set at the state or national level is important because allocations that apply nationally provide more flexibility than allocations at the state level. While BLM did not track the allocations, most state-level interagency agreements provide guidance on consideration of nominations that exceed the established allocations and some BLM state office officials we spoke with were mindful of these allocation targets. For example, in California, the interagency team had agreed to "lend" BLM the funds from their allocations for a proposed BLM acquisition because they themselves could not effectively use the small portions of funding allocated to them. In contrast, in Oregon, BLM officials said they had not considered such an arrangement. The BLM FLTFA program lead said the funding decisions made by the Secretaries will be tracked and further information will be provided to the state-level interagency teams to clear up any misunderstanding of the requirement. ²⁸

Conclusions

Congress anticipated that FLTFA would increase the efficiency and effectiveness of federal land management by allowing the four agencies to use certain land sales revenue without further appropriation to acquire priority land. Seven years later, BLM has not taken full advantage of the opportunity FLTFA offered. BLM has raised most of the funds for the FLTFA account with land sales in just one state, and it and the other land management agencies have made limited progress in acquiring inholdings and adjacent land with exceptional resources. Because there are less than 3 years remaining until FLTFA expires and a significant amount of time is needed to complete both sales and acquisitions, relatively little time remains to improve the implementation of FLTFA.

We recognize that a number of challenges have prevented BLM from completing many sales in most states, which limits the number of possible acquisitions. Many of the challenges that BLM cited are likely faced in many public land sales, as FLTFA did not change the land sales process. However, we believe that BLM's failure to set goals for FLTFA sales and develop a sales implementation strategy limits the agency's ability to raise revenue for acquisitions. Without goals and a strategy to achieve them, BLM field offices do not have direction for FLTFA sales. Moreover, the

²⁸BLM reported that the first national training workshop on FLTFA for BLM and the other three agencies was held in December 2007, during which the tracking of the funding allocations was to be clarified.

lack of goals makes it difficult to determine the extent of BLM's progress in disposing of unneeded lands to raise funds for acquisitions.

As with sales, progress in acquiring priority land has been hampered by weak agency performance in developing an effective mechanism to identify potential land acquisitions and set priorities for inholdings and adjacent land with exceptional resources, which FLTFA requires. Without such a mechanism, it is difficult to assess whether the agencies are acquiring the most significant inholdings and, thus, enabling them to more effectively and efficiently manage federal lands. Although the agencies do have systems to identify and set priorities for land acquisitions under LWCF that could potentially be adapted for the FLTFA acquisitions as well, they have not done so. Moreover, because the agencies have not tracked the amounts spent on inholdings and agency allocations, they cannot ensure compliance with the act or full implementation of the MOU.

As Congress considers the Administration's proposal to amend and reauthorize FLTFA, it may wish to reconsider the act's requirements that eligible lands are only those designated in the land use plans at the time FLTFA was enacted and that most FLTFA revenue raised must be spent in that state. Adjusting the eligibility of land use plans, as the Administration has proposed, could provide additional resources for land acquisitions under FLTFA. In addition, providing the agencies with more flexibility over the use of funds may allow them to acquire the most desirable land nationwide.

Matters for Congressional Consideration

If Congress decides to reauthorize FLTFA in 2010, it may wish to consider revising the following provisions to better achieve the goals of the act:

- FLTFA limits eligible land sales to those lands identified in land use plans in effect as of July 25, 2000. This provision excludes more recently identified land available for disposal, thereby reducing opportunities for raising additional revenue for land acquisition.
- The requirement that agencies spend the majority of funds raised from eligible sales for acquisitions in the same state. This provision makes it difficult for agencies to acquire more desirable land in states that have generated little revenue.

Recommendations for Executive Action

We are making five recommendations.

To improve the implementation of the FLTFA mandate to raise funds to purchase inholdings, we recommend that the Secretary of the Interior direct the Director of BLM to

- develop goals for land sales, and
- develop a strategy for implementing these goals during the last 3 years of the program.

To enhance the departments' compliance with the act, we recommend that the Secretaries of Agriculture and of the Interior improve the procedure in place to identify and set priorities for acquiring inholdings.

To enhance the departments' compliance with the act, we recommend that the Secretary of the Interior direct the Director of BLM to establish a procedure to track the percentage of revenue spent on inholdings and on adjacent land.

To fully implement the National Memorandum of Understanding, we recommend that the Secretaries of Agriculture and of the Interior establish a procedure to track the fund allocations for land acquisitions by agency as provided in the MOU.

Agency Comments

The Department of the Interior provided written comments on a draft of this report. The department generally concurred with our report's findings and recommendations, stating that it will implement all of the recommendations. These comments are presented in appendix IV of this report. In addition, Interior and the Department of Agriculture provided technical comments on the draft report, which we have incorporated as appropriate.

We are sending copies of this report to the Secretary of the Interior; the Secretary of Agriculture; the Directors of BLM, the Park Service, and the Fish and Wildlife Service; and the Chief of the Forest Service; and other interested parties. We will also make copies available to others upon request. In addition, the report will be available at no charge on the GAO Web site at http://www.gao.gov.

If you or your staff have questions about this report, please contact me at (202) 512-3841 or nazzaror@gao.gov. Contact points for our Offices of Congressional Relations and Public Affairs may be found on the last page of this report. Key contributors to this report are listed in appendix V.

Robin M. Nazzaro

Director, Natural Resources and Environment

Robin M. Nazzaro

Appendix I: Objectives, Scope, and Methodology

With the Federal Land Transaction Facilitation Act of 2000 (FLTFA) set to expire in July 2010, we were asked to (1) determine the extent to which the Bureau of Land Management (BLM) has generated revenue for the FLTFA program, (2) identify challenges BLM faces in conducting future sales, (3) determine the extent to which the agencies have spent funds under FLTFA, and (4) identify challenges the agencies face in conducting future acquisitions. We also assessed the reliability of data BLM provided on revenue generated and on expenditures to date under FLTFA.

For all four objectives, we reviewed FLTFA, other applicable laws, regulations, and agency guidance. We interviewed the FLTFA program leads at the headquarters offices for BLM, the Fish and Wildlife Service, and the Park Service within the U.S. Department of the Interior, and the Forest Service within the U.S. Department of Agriculture on program status, goals, and management oversight for the program. To understand BLM's interpretation of key provisions of the act, we interviewed officials with Interior's Office of the Assistant Secretary for Land and Minerals Management and Office of the Solicitor and, in some cases, requested the department's views on these provisions in writing.

To determine the extent to which BLM has generated and expended FLTFA program revenue, we obtained and analyzed data from BLM's Division of Business Services on program revenue and visited Division of Business Services accounting officials in Lakewood, Colorado, to discuss the management of the FLTFA account. Using information provided by the Division of Business Services and information we obtained from the Federal Register, we prepared summary information on completed sales by state and asked the 10 BLM state office officials responsible for the FLTFA program in their state to verify and update that information. As part of the request to state offices, we obtained data on planned FLTFA land sales and completed and planned acquisitions through 2010. We subjected the data provided by the field offices to electronic and logic testing and followed up with the field contacts regarding questions. With regard to acquisitions, we reviewed available documentation for land acquisition proposals considered by the 10 FLTFA interagency teams at the state level, agency headquarters, and the Secretaries of Agriculture and of the Interior. During our visits to selected BLM state offices (California, Nevada, New Mexico, and Oregon) and field offices (Carson City, Nevada, and Las Cruces, New Mexico), we interviewed officials and visited planned land acquisition sites to learn about the land acquisition process. During these visits we also interviewed selected officials with the Fish and Wildlife Service, the Forest Service, and the Park Service to learn about their experience in drafting state-level interagency agreements and with

implementing land acquisitions under FLTFA. To assess the reliability of data provided by the Division of Business Services on revenue and expenditures, we interviewed staff responsible for compiling and reporting the data at the Division of Business Services and at the state office and field locations visited. We examined reports of this data from BLM's financial systems and related guidance and sought documentation on selected entries into the system.

To determine whether BLM has sufficient internal controls over FLTFA receipts and expenditures, we interviewed officials at the bureau's Division of Business Services and obtained, reviewed, and assessed the system of internal controls for the U.S. Treasury account established under FLTFA, including management's written policies and procedures, as well as control activities over collections, expenditures, and the records for these transactions. We also reviewed documentation for a nonprobability sample of 7 nonlabor FLTFA expenditures totaling \$54,967 that were charged by the Las Cruces Field Office to ensure proper documentation. As of July 20, 2007, BLM offices had made a total of 15,706 expenditure transactions—858 nonlabor and 14,848 labor—nationwide. The seven we chose included expenditures for appraisals and cultural evaluations on properties being prepared for sale under FLTFA. We chose these transactions because they were the largest ones and included a single vendor. We also chose one expenditure made on a charge card because it was slightly less than a reporting limit. We checked to ensure that documentation for these expenditures included (1) an agreement or contract between BLM and the entity to have specific work completed, (2) an invoice detailing work performed, and (3) evidence of BLM supervisory approval to pay for such services. After our review of the internal control policies and procedures, testing and verification of data on revenue, and obtaining documentation of the selected expenditures, the revenue and expenditure data was considered sufficiently reliable for our report.

To identify challenges to conducting land sales and acquisitions, we reviewed the FLTFA national memorandum of understanding, state-level interagency agreements, and documentation of headquarters and state-level interagency team activities to learn about the policies and procedures established for the implementation of FLTFA. We conducted semistructured interviews using a web-based protocol with (1) the 10 BLM state officials responsible for the FLTFA program in their state—Arizona, California, Colorado, Idaho, Montana, Nevada, New Mexico, Oregon/Washington, Utah, and Wyoming; (2) officials at the seven BLM field offices that have raised 97 percent of the FLTFA revenue (as shown in table 10); and (3) a nongeneralizable sample of 11 of the 137 remaining

BLM field offices that had not conducted a competitive sale under FLTFA as of May 31, 2007 (as shown in table 11). From the field offices with no competitive sales, we choose at least one office from each of the ten state offices under FLTFA and we considered the proximity of lands managed by field offices to urban areas. For California, we selected two additional field offices—Palm Springs and Eagle Lake. We chose the Palm Springs Field Office because it planned a major sale during our review and we chose the Eagle Lake Field Office because, although it is located in California, it manages some land in Nevada and has had no competitive sales. Because all of the Nevada field offices have had competitive sales and four Nevada offices were among the high revenue offices selected, we decided to select the Eagle Lake office. To analyze the narrative responses to some of the semistructured interview questions, we used the web-based system to perform content analyses of select open-ended responses. To conduct the content analyses to develop statistics on agreement among the answers, two reviewers per question collaborated on developing content categories based on survey responses and independently assessed and coded each survey response into those categories. Intercoder reliability (agreement) statistics were electronically generated in the coding process, and agreement on all categories were 90 percent or above. Coding disagreements were resolved through reviewer discussion. In addition, analyses of the closed-ended responses were produced with statistical software.

Table 10: The Seven BLM Field Offices Selected That Have Generated 97 Percent of FLTFA Revenue, as of May 31, 2007

State	BLM office	
Nevada	Carson City Field Office	
Nevada	Elko Field Office	
Nevada	Ely Field Office	
Nevada	Las Vegas Field Office	
New Mexico	Las Cruces District Office	
Oregon	Burns District Office	
Wyoming	Rock Springs Field Office	

Source: GAO analysis of BLM Division of Business Services revenue data.

Table 11: The Eleven BLM Field Offices Selected That Had Not Conducted a Competitive Sale under FLTFA, as of May 31, 2007

State	BLM office
Arizona	Lower Sonoran Field Office
California	Eagle Lake Field Office
California	El Centro Field Office
California	Palm Springs Field Office
Colorado	Grand Junction Field Office
Idaho	Idaho Falls District Office
Montana	Lewistown Field Office
New Mexico	Farmington Field Office
Oregon	Medford District Office
Utah	St. George Field Office
Wyoming	Casper Field Office

Source: GAO analysis of BLM Division of Business Services revenue data and other factors.

We also interviewed a range of officials about the land acquisition process. These officials included FLTFA program leads at each agency's headquarters and selected state or regional-level contacts with each agency, as well as officials from third-party organizations involved with the land acquisition process, such as The Nature Conservancy and The Trust for Public Land.

We performed our work between November 2006 and February 2008 in accordance with generally accepted government auditing standards. Those standards require that we plan and perform the audit to obtain sufficient, appropriate evidence to provide a reasonable basis for our findings and conclusions based on our audit objectives. We believe that the evidence obtained provides a reasonable basis for our findings and conclusions based on our audit objectives.

State and office	Customer	Transaction date	Amount collected	Acreage	Fair market value	Sale price	Disposal
Arizona	Customer	date	Concoled	Acreage	Value	Oale price	Illetilou
Arizona Strip District Office	Betty Foster/Marble Canyon Co. Inc.	06/19/2002	\$21,600	22.77	\$21,600	\$21,600	Direct
a	Joe W. Wright	02/27/2002	32,502	5	32,500	32,502	Competitive
California	-						
Eagle Lake Field Office	Pitchfork Cattle Co.	02/04/2003	8,000	40	8,000	8,000	Direct
Folsom Field Office	Michael Spence	05/20/2002	10,000	3.75	10,000	10,000	Direct
Folsom Field Office	Joseph Parisi	12/03/2003	7,660	1.86	а	а	Direct
Folsom Field Office	Fidelity National Title/Joseph Parisi	12/03/2003	25,000	4.06	25,000	25,000	Direct
Folsom Field Office	Isak Hanson	12/06/2002	5,000	1.17	5,000	5,000	Direct
Folsom Field Office	Operating Engineers Local Union No 3/Frank Rocha	01/12/2006	15,050	1.59	15,000	15,000	Direct
Folsom Field Office	Big Oak Flat 1st Baptist Church	05/01/2003	2,050	1.89	2,000	2,050	Direct
Redding Field Office	Richard Dews	10/07/2002	7,250	7.36	7,250	7,250	Direct
Redding Field Office	Trinity County	05/14/2002	135,000	123.28	135,000	135,000	Direct
Redding Field Office	Department Of General Services	05/09/2003	20,000	30.14	20,000	20,000	Direct
Colorado							
Kremmling Field Office	Peter Van Veen	10/18/2005	268,100	41.26	268,100	268,100	Modified competitive
Kremmling Field Office	Ray Miller	06/23/2006	67,500	2.65	67,500	67,500	Competitive
Kremmling Field Office	Stephen Rector	10/18/2005	16,000	3.2	12,000	16,000	Modified competitive
Royal Gorge Field Office	Gary Munson	10/07/2002	19,300	3.17	19,300	19,300	Direct
Royal Gorge Field Office	Debora Evangelista	06/27/2002	38,600	2.32	38,600	38,600	Direct
Royal Gorge Field Office	Tom Cardinale	04/11/2002	2,610	0.6	2,610	2,610	Direct
Royal Gorge Field Office	Lenore Seiler	10/07/2002	9,680	1.21	9,680	9,680	Direct
Royal Gorge Field Office	Cripple Creek & Victor Gold Mining Company	11/18/2003	21,361	5.76	21,361	21,361	Competitive
Royal Gorge Field Office	Cripple Creek & Victor Gold Mining Company	11/18/2003	24,622	6.14	24,622	24,622	Competitive
Royal Gorge Field Office	Cripple Creek & Victor Gold Mining Company	11/18/2003	11,405	1.51	11,405	11,405	Competitive
Royal Gorge Field Office	Cripple Creek & Victor Gold Mining Company	11/18/2003	18,505	5.45	18,505	18,505	Competitive

State and office	Customer	Transaction date	Amount collected	Acreage	Fair market value	Sale price	Disposal method
Royal Gorge Field Office	Cripple Creek & Victor Gold Mining Company	11/18/2003	10,538	3.05	10,538	10,538	Competitive
Royal Gorge Field Office	Cripple Creek & Victor Gold Mining Company	11/18/2003	50,720	10.42	50,720	50,720	Competitive
Royal Gorge Field Office	County of Boulder	06/19/2002	20,540	1.95	20,540	20,540	Direct
San Juan Public Land Center	Daren and Georgia Hillery	11/18/2002	6,400	3.88	6,400	6,400	Direct
	Mountain Valley Lumber	05/09/2007	31,500	28.63	31,500	31,500	Direct
San Luis Valley Public Land Center	Hal Wilsohn	08/27/2006	2,250	3.21	2,250	2,250	Direct
White River Field Office	Taylor Temples	08/01/2002	25,750	2.49	25,750	25,750	Direct
White River Field Office	Walter Powell	06/13/2002	2,500	3.35	2,500	2,500	Direct
White River Field Office	Gary Staley	06/17/2002	11,775	7.85	11,775	11,775	Direct
White River Field Office	Mark Slawson	06/04/2002	4,500	7.5	4,500	4,500	Direct
White River Field Office	Chris Halandras	05/22/2002	40,000	10.47	40,000	40,000	Direct
White River Field Office	Cross Slash 4 Ranch	11/18/2002	10,000	2.52	10,000	10,000	Direct
White River Field Office	Big Mountain Ranch, LLC	06/06/2002	160,000	80	160,000	160,000	Direct
White River Field Office	Howard Cooper	04/21/2006	65,700	4.84	65,700	65,700	Direct
Idaho							
Boise District Office	Ada County	04/24/2002	116,000	80	116,000	116,000	Direct
Boise District Office	Owyhee County	06/06/2005	9,000	30	9,000	9,000	Direct
Challis Field Office	David W. Baker	05/18/2006	9,600	5	9,600	9,600	Direct
Challis Field Office	David W. Baker	05/18/2006	5,000	3.09	5,000	5,000	Direct
Challis Field Office	Gerald Nelson	04/29/2002	24,600	49.2	24,600	24,600	Direct
Challis Field Office	Sydney Dowton	02/26/2002	5,940	31.27	5,940	5,940	Direct
Challis Field Office	Firstfruits Foundation	04/02/2007	2,600	0.75	2,600	2,600	Direct
a	Susan Davis	08/28/2003	2,200	0.96	2,200	2,200	Direct
Upper Snake Field Office	Byron and Teresa Blakely	04/10/2006	5,800	5.81	5,800	5,800	Direct
Montana							
South Dakota Field Office	Wharf Resources	04/29/2005	300	4.05	300	300	Direct
	Golden Reward Mining Co.	01/12/2005	700	8.93	700	700	Direct
South Dakota Field Office	S and J Cattle	11/28/2006	58,000	40	26,000	58,000	Competitive
Nevada							

State and office	Customer	Transaction date	Amount collected	Acreage	Fair market value	Sale price	Disposal method
Battle Mountain Field Office	Homestake Mining Co.	06/27/2003	70,450	351.24	70,450	70,450	Direct
Carson City Field Office	Carson Auto Mall, LLC	01/29/2004	14,600,000	146	6,500,000	14,600,000	Competitive
Carson City Field Office	John Serpa	04/24/2006	8,400,000	106.25	6,400,000	8,400,000	Competitive
Carson City Field Office	Raymond Sidney	07/17/2006	16,100,000	100	10,000,000	16,100,000	Competitive
Carson City Field Office	Jacob and Arezou Saeedi	09/08/2005	608,000	30	297,000	608,000	Competitive
Elko Field Office	Mike Gerber	09/28/2004	16,500	40	4,600	16,500	Competitive
Elko Field Office	Rabab Mardini	09/20/2004	62,000	249.4	59,000	62,000	Competitive
Elko Field Office	Elko Land and Livestock	10/16/2006	36,000	79.5	25,000	36,000	Competitive
Elko Field Office	West Wendover Project, LLC	09/26/2006	56,000	320	100,000	280,000	Competitive
Elko Field Office	NRLL East, LLC	09/26/2006	12,000	40	9,000	12,000	Competitive
Elko Field Office	Rabab Mardini	11/09/2006	175,000	80	65,000	175,000	Competitive
Elko Field Office	NRLL East, LLC	09/26/2006	20,000	120	20,000	20,000	Competitive
Ely Field Office	Steven Klomp	06/19/2003	15,000	1.25	5,000	15,000	Direct
Ely Field Office	Mt. Wheeler Power, Inc.	07/23/2002	11,000	5	11,000	11,000	Competitive
Ely Field Office	City of Caliente	12/30/2002	150,000	105.21	150,000	150,000	Direct
Las Vegas Field Office	Jon and Robin I Hadley	06/16/2005	25,000	1.25	69,000	125,000	Competitive
Las Vegas Field Office	Adriana Velez	12/05/2005	104,000	1.25	69,000	125,000	Competitive
Las Vegas Field Office	Varinder Singh	12/12/2005	125,000	1.25	69,000	165,000	Competitive
Las Vegas Field Office	Nye County, Nevada	03/03/2003	47,900	10.66	47,900	47,900	Direct
Las Vegas Field Office	Scott Gaughan	08/02/2005	400,000	80	290,000	400,000	Competitive
Las Vegas Field Office	Scott Gaughan	02/03/2005	200,000	160	16,000	200,000	Competitive
Las Vegas Field Office	Scott Gaughan	02/03/2005	225,000	119.16	10,000	225,000	Competitive
Las Vegas Field Office	State of Nevada, Division of State Lands	05/07/2004	123,944	22.5	124,000	124,000	Direct
Las Vegas Field Office	D.J. Laughlin	07/20/2006	3,450,000	20	2,280,000	3,450,000	Competitive
Las Vegas Field Office	Hamid Michael Mahban	12/12/2005	425,000	5	275,000	425,000	Competitive
Las Vegas Field Office	Darrell Hammer	06/16/2005	420,000	5	275,000	420,000	Competitive
Las Vegas Field Office	Hamid Michael Mahban	12/12/2005	200,000	2.5	138,000	200,000	Competitive
Las Vegas Field Office	The Crescent Group, LLC	12/09/2005	200,000	2.5	138,000	200,000	Competitive
Las Vegas Field Office	John W. Luther	10/20/2005	195,000	2.5	138,000	195,000	Competitive

State and office	Customer	Transaction date	Amount collected	Acreage	Fair market value	Sale price	Disposal method
Las Vegas Field Office	Patrick Paoli	12/08/2005	195,000	2.5	138,000	195,000	Competitive
Las Vegas Field Office	Philip Davis	12/12/2005	195,000	2.5	138,000	195,000	Competitive
Las Vegas Field Office	Philip Davis	12/12/2005	210,000	2.5	138,000	210,000	Competitive
Las Vegas Field Office	Philip Davis	12/12/2005	260,000	2.5	138,000	260,000	Competitive
Las Vegas Field Office	Philip Davis	12/12/2005	275,000	2.5	138,000	275,000	Competitive
Las Vegas Field Office	Philip Davis	12/12/2005	495,000	5	275,000	495,000	Competitive
Las Vegas Field Office	Philip Davis	12/12/2005	600,000	5	275,000	600,000	Competitive
Las Vegas Field Office	The Crescent Group, LLC	12/09/2005	130,000	1.25	69,000	130,000	Competitive
Las Vegas Field Office	John Koster	06/16/2005	135,000	1.25	69,000	135,000	Competitive
Las Vegas Field Office	Hardy Properties, LLC	12/08/2005	120,000	1.25	69,000	120,000	Competitive
Las Vegas Field Office	Robert Dale Beck	06/16/2005	125,000	1.25	69,000	125,000	Competitive
Las Vegas Field Office	Rajwinder Dhaliwal	12/06/2005	110,000	1.25	69,000	110,000	Competitive
Las Vegas Field Office	Lizette Harvey	12/07/2005	117,500	1.25	69,000	117,500	Competitive
Las Vegas Field Office	Muscle Investments, LLC	01/05/2006	105,000	1.25	69,000	105,000	Competitive
Las Vegas Field Office	The Crescent Group, LLC	12/09/2005	110,000	1.25	69,000	110,000	Competitive
Las Vegas Field Office	Mary Borges	12/09/2005	115,000	1.25	69,000	115,000	Competitive
Las Vegas Field Office	Sean Afshar	12/12/2005	130,000	1.25	69,000	130,000	Competitive
Las Vegas Field Office	Edward Van Sloten	06/16/2005	160,000	1.25	69,000	160,000	Competitive
Las Vegas Field Office	Jeffry Yelland	06/16/2005	170,000	1.25	69,000	170,000	Competitive
Las Vegas Field Office	Varinder Singh	12/12/2005	150,000	1.25	69,000	150,000	Competitive
Las Vegas Field Office	William Berdie Jr.	12/05/2005	125,000	1.25	69,000	125,000	Competitive
Las Vegas Field Office	Sean Afshar	12/12/2005	137,500	1.25	69,000	137,500	Competitive
Las Vegas Field Office	John Hadley	12/06/2005	100,000	1.25	69,000	100,000	Competitive
Las Vegas Field Office	Ermila Picking	06/16/2005	26,000	1.25	69,000	26,000	Competitive
Las Vegas Field Office	Sean Afshar	12/12/2005	130,000	1.25	69,000	130,000	Competitive
Las Vegas Field Office	Louise Myers	12/07/2005	130,000	1.25	69,000	130,000	Competitive
Las Vegas Field Office	Varinder Singh	12/12/2005	165,000	1.25	69,000	165,000	Competitive
Las Vegas Field Office	Sean Afshar	12/12/2005	200,000	1.25	69,000	200,000	Competitive
Las Vegas Field Office	Sean Afshar	12/12/2005	167,500	1.25	69,000	167,500	Competitive
Las Vegas Field Office	Sean Afshar	12/12/2005	172,500	1.25	69,000	172,500	Competitive
Las Vegas Field Office	Sean Afshar	12/12/2005	172,500	1.25	69,000	172,500	Competitive
Las Vegas Field Office	James Hunter	12/08/2005	135,000	1.25	69,000	135,000	Competitive
Las Vegas Field Office	James Hunter	12/08/2005	140,000	1.25	69,000	140,000	Competitive
Las Vegas Field Office	Shane and Karen Lapier	10/27/2005	125,000	1.25	69,000	125,000	Competitive

		Transaction	Amount		Fair market		Disposal
State and office	Customer	date	collected	Acreage	value	Sale price	
Las Vegas Field Office	Joanne Phillips	06/16/2005	130,000	1.25	69,000	130,000	Competitive
Las Vegas Field Office	Sean Afshar	12/12/2005	187,500	1.25	69,000	187,500	Competitive
Las Vegas Field Office	Sean Afshar	12/12/2005	202,500	1.25	69,000	202,500	Competitive
Las Vegas Field Office	Sean Afshar	12/12/2005	194,000	1.25	69,000	194,000	Competitive
Las Vegas Field Office	Sean Afshar	12/12/2005	195,000	1.25	69,000	195,000	Competitive
Las Vegas Field Office	Ominet Laughlin, LLC	05/12/2006	8,000,000	80	7,040,000	8,000,000	Competitive
Las Vegas Field Office	Laughlin Properties, LLC	12/08/2005	2,275,000	20	1,860,000	2,275,000	Competitive
Las Vegas Field Office	Terraspec Development, LLC	12/09/2005	850,000	5	540,000	850,000	Competitive
Las Vegas Field Office	DJL Enterprises, LLC	12/06/2005	5,150,000	50	5,150,000	5,150,000	Competitive
Las Vegas Field Office	DJL Enterprises, LLC	12/06/2005	7,275,000	40	4,800,000	7,275,000	Competitive
Las Vegas Field Office	D.J. Laughlin	12/06/2005	4,140,000	20	2,280,000	4,140,000	Competitive
Las Vegas Field Office	DJL Enterprises, LLC	12/06/2005	3,325,000	20	2,160,000	3,325,000	Competitive
Las Vegas Field Office	Peter Horne dba Halo Realty Investments	08/29/2005	202,500	2.9	128,000	202,500	Competitive
Las Vegas Field Office	Hardy Properties, LLC	12/08/2005	170,000	2.91	127,000	170,000	Competitive
Las Vegas Field Office	Lily Ripley	12/12/2005	95,000	2.9	93,000	95,000	Competitive
Las Vegas Field Office	Skyline West Investments	12/12/2005	187,500	2.9	142,000	187,500	Competitive
Las Vegas Field Office	Hardy Properties, LLC	12/08/2005	182,500	2.92	131,000	182,500	Competitive
Las Vegas Field Office	Brooke Ann Mrofcza	12/08/2005	153,000	2.93	117,000	153,000	Competitive
Las Vegas Field Office	Brooke Ann Mrofcza	12/08/2005	161,000	2.92	131,000	161,000	Competitive
Las Vegas Field Office	Silver State Schools Credit Union	11/08/2005	92,000	2.92	88,000	92,000	Competitive
Las Vegas Field Office	Foundation Capital Preservation Trust	12/22/2005	160,000	2.91	131,000	160,000	Competitive
Las Vegas Field Office	Hardy Properties, LLC	12/08/2005	167,000	2.92	131,000	167,000	Competitive
Las Vegas Field Office	Denise Ware	09/19/2005	220,000	2.91	131,000	220,000	Competitive
Las Vegas Field Office	Hardy Properties, LLC	12/08/2005	200,000	2.91	160,000	200,000	Competitive
Las Vegas Field Office	Hardy Properties, LLC	12/08/2005	150,000	2.9	90,000	150,000	Competitive
Las Vegas Field Office	Hardy Properties, LLC	12/08/2005	170,000	2.9	131,000	170,000	Competitive
Las Vegas Field Office	Foundation Capital Preservation Trust	12/22/2005	161,000	2.9	64,000	161,000	Competitive
Las Vegas Field Office	Melvin Henry Cavanaugh Jr.	12/12/2005	112,000	2.89	52,000	112,000	Competitive
Tonopah Field Station	The Botner 1992 Family Trust	07/16/2004	5,500	1.35	5,500	5,500	Direct

State and office	Customer	Transaction date	Amount collected	Acreage	Fair market value	Sale price	Disposal method
Tonopah Field Station	Fred and Florita McMillen III	12/18/2003	42,000	7.5	42,000	42,000	Direct
Tonopah Field Station	Nye County Commissioners	06/26/2003	180,000	11.71	180,000	180,000	Direct
Tonopah Field Station	James Key	07/15/2003	16,000	2.5	16,000	16,000	Direct
Tonopah Field Station	John Maurer	03/07/2003	16,000	80	16,000	16,000	Direct
Tonopah Field Station	Rockview Dairies, Inc.	05/04/2004	480,000	320	480,000	480,000	Modified competitive
Tonopah Field Station	Ponderosa Dairy	04/22/2004	144,000	120	144,000	144,000	Direct
Winnemucca Field Office	Verna Wallace	07/30/2003	11,000	40	11,000	11,000	Direct
Winnemucca Field Office	Pershing County, Nevada	07/27/2000	44,000	350	44,000	44,000	Direct
Winnemucca Field Office	RDD, Inc.	11/24/2000	71,500	953.56	71,500	71,500	Direct
Winnemucca Field Office	W. Krys Palulis	04/29/2003	31,200	80	26,000	28,080	Competitive
Winnemucca Field Office	Vince Wavra	06/14/2005	28,000	160	28,000	28,000	Competitive
Winnemucca Field Office	Home Ranch, LLC	06/14/2005	56,000	319.95	28,000	56,000	Competitive
Winnemucca Field Office	Vince Wavra	06/14/2005	29,047	160.48	28,084	29,047	Competitive
Winnemucca Field Office	Home Ranch, LLC	06/14/2005	42,000	240	42,000	42,000	Competitive
New Mexico							
Carlsbad Field Office	Ray Westall	07/31/2001	20,000	5	20,000	20,000	Direct
Farmington Field Office	Clifford Martinez	12/18/2003	25,700	4.6	25,700	25,700	Direct
Farmington Field Office	Charles and Joan Eavenson	12/19/2002	10,600	0.52	10,600	10,600	Direct
Farmington Field Office	Tonie Martinez	10/18/2004	18,000	3.6	18,000	18,000	Direct
Las Cruces District Office	Our Lady's Youth Center	02/26/2002	230,400	320	288,000	256,000	Direct
Las Cruces District Office	Mesa Farmers Coop	04/19/2006	2,070,000	396.34	879,000	2,070,000	Competitive
Las Cruces District Office	Philippou, LLC	01/20/2005	1,600,000	39.47	850,000	1,600,000	Competitive
Pecos District Office	Joe Cox	02/16/2006	2,000	5	2,000	2,000	Direct
Taos Field Office	Robert Montoya	02/26/2002	15,000	0.38	15,000	15,000	Direct
Taos Field Office	Manuel Vigil	02/26/2002	500	0.13	500	500	Direct
Taos Field Office	Robert Anaya	04/15/2003	20,840	1.33	29,600	20,840	Direct

State and office	Customer	Transaction date	Amount collected	Acreage	Fair market value	Sale price	Disposal method
Taos Field Office	Joseph Chipman	09/06/2006	28,000	0.5	28,000	28,000	Direct
Taos Field Office	Heirs of Benerito Ortega	03/07/2006	8,470	1.2	8,470	8,470	Direct
Taos Field Office	Lafayette Rodriguez	04/19/2006	3,290	0.4	3,290	3,290	Direct
Oregon							
Burns District Office	American Exchange Services, Inc.	02/26/2002	36,000	360	36,000	36,000	Competitive
Burns District Office	Delmer Clemens	02/26/2002	20,888	399.19	26,000	26,110	Competitive
Burns District Office	Delmer and Teresa Clemens	02/26/2002	5,200	80.63	5,200	5,200	Competitive
Burns District Office	Jon Woodworth	02/26/2002	12,560	157	15,700	15,700	Competitive
Burns District Office	John and Judy Ahmann	02/26/2002	6,451	80	8,000	8,101	Competitive
Burns District Office	Fort Harney Ranch	02/26/2002	14,400	246.88	16,000	18,000	Competitive
Burns District Office	Louis Borelli III	02/26/2002	15,000	80	8,000	15,000	Competitive
Burns District Office	Marcia Eggleston	02/26/2002	3,800	40	3,600	3,800	Modified competitive
Burns District Office	Marcia Eggleston	02/26/2002	4,000	40	3,600	4,000	Modified competitive
Burns District Office	Richard Boatwright Jr.	02/26/2002	36,000	200	20,000	36,000	Competitive
Burns District Office	Thomas and Barbara Howard	02/26/2002	29,000	320	28,800	29,000	Modified competitive
Burns District Office	Thomas and Barbara Howard	02/26/2002	4,000	40	3,600	4,000	Competitive
Burns District Office	Bill Wilber	02/26/2002	8,000	80	8,000	8,000	Competitive
Burns District Office	Ray Drayton	09/10/2003	8,400	79.79	5,600	8,400	Competitive
Burns District Office	George Davis	02/26/2002	1,860	79.79	7,200	а	Competitive
Burns District Office	Bell A. Grazing	02/26/2002	14,400	160	14,400	14,400	Modified competitive
Burns District Office	Bell A. Grazing	02/26/2002	10,800	120	10,800	10,800	Modified competitive
Burns District Office	Bell A. Grazing	02/26/2002	3,600	40	3,600	3,600	Modified competitive
Burns District Office	Martin and Andrea Davies	02/26/2002	7,200	80	7,200	7,200	Modified competitive
Burns District Office	Maurice and Norma Davies	02/26/2002	8,000	80	8,000	8,000	Competitive
Burns District Office	Jon Cicin	02/26/2002	8,250	80	7,200	8,250	Competitive
Burns District Office	Van Grazing Cooperative, Inc.	10/28/2002	24,000	120	24,000	24,000	Modified competitive

Burns District Office	State and office	Customer	Transaction date	Amount collected	Acreage	Fair market value	Sale price	Disposal method
Burns District Office	Burns District Office		07/01/2002	8,000	40	8,000	8,000	
Burns District Office	Burns District Office		09/11/2003	40,000	320	40,000	40,000	Competitive
Burns District Office Cary Marshall O2/06/2007 3,710 40 3,400 3,710 Competitive	Burns District Office	Lynn Deguire	02/24/2006	21,202	145.56	21,100	21,202	Competitive
Burns District Office Dylan Decelis 02/09/2005 650 40 3,200 Competitive	Burns District Office	Lynn Deguire	12/08/2005	3,602	40	3,600	3,602	Competitive
Burns District Office Ray Drayton 01/02/2004 11,700 160 11,200 11,700 Competitive	Burns District Office	Gary Marshall	02/06/2007	3,710	40	3,400	3,710	Competitive
Burns District Office	Burns District Office	Dylan Decelis	02/09/2005	650	40	3,200	а	Competitive
Burns District Office Vera Hotchkiss 08/13/2003 15,900 109.42 15,900 15,900 Competitive	Burns District Office	Ray Drayton	01/02/2004	11,700	160	11,200	11,700	Competitive
Burns District Office DJ Miller Ranches 08/14/2003 15,258 80 12,800 15,258 Competitive Burns District Office Jerry Temple 02/24/2006 3,000 40 3,000 3,000 Modified competitive Burns District Office Jerry Temple 01/23/2004 3,050 40 3,000 3,000 Modified competitive competitive Burns District Office Tom and Diane Grant Jr. 09/10/2003 3,000 40 2,600 3,000 Competitive competitive Burns District Office Tyler Brothers 12/11/2003 30,000 160 16,600 30,000 Competitive Burns District Office Tyler Brothers 12/11/2003 3,050 40.62 3,050 3,050 Modified competitive Burns District Office Tyler Brothers 02/24/2006 5,800 80 5,800 5,800 Modified competitive Burns District Office Joseph and Lois Eckley 01/13/2004 8,500 80 6,000 8,500 Competitive Burns District Office Ray Drayto	Burns District Office		11/12/2003	87,000	160	24,800	87,000	Competitive
Burns District Office Jerry Temple 02/24/2006 3,000 40 3,000 3,000 Modified competitive competitive Burns District Office Jerry Temple 01/23/2004 3,050 40 3,000 3,050 Modified competitive Burns District Office Tom and Diane Grant Jr. 09/10/2003 3,000 40 2,600 3,000 Competitive Burns District Office Tyler Brothers 12/11/2003 30,000 160 16,600 30,000 Competitive Burns District Office Tyler Brothers 12/11/2003 15,000 160 11,600 15,000 Modified competitive Burns District Office Tyler Brothers 12/11/2003 3,050 40.62 3,050 3,050 Modified competitive Burns District Office Joseph and Lois Eckley 01/13/2004 8,500 80 6,000 8,500 Competitive Burns District Office Ray Drayton 09/10/2003 12,000 120 8,400 12,000 Competitive Burns District Office Zack Sword	Burns District Office	Vera Hotchkiss	08/13/2003	15,900	109.42	15,900	15,900	Competitive
Burns District Office Jerry Temple 01/23/2004 3,050 40 3,000 3,050 Modified competitive	Burns District Office	DJ Miller Ranches	08/14/2003	15,258	80	12,800	15,258	Competitive
Burns District Office	Burns District Office	Jerry Temple	02/24/2006	3,000	40	3,000	3,000	
Burns District Office Tyler Brothers 12/11/2003 30,000 160 16,600 30,000 Competitive	Burns District Office	Jerry Temple	01/23/2004	3,050	40	3,000	3,050	
Burns District Office Tyler Brothers 12/11/2003 15,000 160 11,600 15,000 Modified competitive Burns District Office Tyler Brothers 12/11/2003 3,050 40.62 3,050 3,050 Modified competitive Burns District Office Tyler Brothers 02/24/2006 5,800 80 5,800 5,800 Modified competitive Burns District Office Joseph and Lois Eckley Burns District Office Ray Drayton 09/10/2003 12,000 120 8,400 12,000 Competitive Burns District Office Ray Drayton 01/02/2004 3,310 40 3,000 3,310 Competitive Burns District Office Joseph and Lois 08/14/2003 3,150 39.18 3,150 3,150 Competitive Burns District Office Zack Sword 02/12/2004 8,400 120 8,400 Modified competitive Burns District Office Zack Sword 02/12/2004 3,200 40 3,200 Modified competitive Burns District Office Zack Sword 02/12/2004 3,200 40 3,200 Modified competitive Burns District Office Zack Sword 02/12/2004 3,200 40 3,200 Modified competitive Burns District Office John Ahmann 12/14/2006 3,200 80 16,000 Modified competitive	Burns District Office		09/10/2003	3,000	40	2,600	3,000	Competitive
Burns District Office Tyler Brothers 12/11/2003 3,050 40.62 3,050 3,050 Modified competitive Burns District Office Tyler Brothers 02/24/2006 5,800 80 5,800 5,800 Modified competitive Burns District Office Joseph and Lois Eckley Burns District Office Ray Drayton 09/10/2003 12,000 120 8,400 12,000 Competitive Burns District Office Ray Drayton 01/02/2004 3,310 40 3,000 3,310 Competitive Burns District Office Joseph and Lois Eckley Burns District Office Zack Sword 02/12/2004 8,400 120 8,400 Modified competitive Burns District Office Zack Sword 02/12/2004 8,400 120 8,400 Modified competitive Burns District Office Shirley Thompson 02/05/2004 3,200 40 3,200 Modified competitive Burns District Office Zack Sword 02/12/2004 3,200 40 3,200 Modified competitive Burns District Office John Ahmann 12/14/2006 3,200 80 16,000 Modified competitive	Burns District Office	Tyler Brothers	12/11/2003	30,000	160	16,600	30,000	Competitive
Burns District Office Tyler Brothers 02/24/2006 5,800 80 5,800 5,800 Modified competitive Burns District Office Joseph and Lois Eckley 01/13/2004 8,500 80 6,000 8,500 Competitive Burns District Office Ray Drayton 09/10/2003 12,000 120 8,400 12,000 Competitive Burns District Office Ray Drayton 01/02/2004 3,310 40 3,000 3,310 Competitive Burns District Office Joseph and Lois Eckley 08/14/2003 3,150 39.18 3,150 3,150 Competitive Burns District Office Zack Sword 02/12/2004 8,400 120 8,400 8,400 Modified competitive Burns District Office Shirley Thompson 02/05/2004 3,200 40 3,200 3,200 Modified competitive Burns District Office Zack Sword 02/12/2004 3,200 40 3,200 3,200 Modified competitive Burns District Office John Ahmann 12/14/2006 3,200 80 16,000 Modified competitive	Burns District Office	Tyler Brothers	12/11/2003	15,000	160	11,600	15,000	
Burns District Office Joseph and Lois Eckley Dollar District Office Burns District Office Ray Drayton Dollar District Office Doseph and Lois Dollar District Office Doseph and Lois Dollar District Office Dollar District	Burns District Office	Tyler Brothers	12/11/2003	3,050	40.62	3,050	3,050	
Burns District Office Ray Drayton 09/10/2003 12,000 120 8,400 12,000 Competitive Burns District Office Ray Drayton 01/02/2004 3,310 40 3,000 3,310 Competitive Burns District Office Joseph and Lois Eckley Burns District Office Zack Sword 02/12/2004 8,400 120 8,400 8,400 Modified competitive Burns District Office Shirley Thompson 02/05/2004 3,200 40 3,200 3,200 Modified competitive Burns District Office Zack Sword 02/12/2004 3,200 40 3,200 3,200 Modified competitive Burns District Office John Ahmann 12/14/2006 3,200 80 16,000 Modified competitive	Burns District Office	Tyler Brothers	02/24/2006	5,800	80	5,800	5,800	
Burns District Office Ray Drayton 01/02/2004 3,310 40 3,000 3,310 Competitive Burns District Office Joseph and Lois Eckley 8,400 3,150 39.18 3,150 3,150 Competitive Burns District Office Zack Sword 02/12/2004 8,400 120 8,400 8,400 Modified competitive Burns District Office Shirley Thompson 02/05/2004 3,200 40 3,200 3,200 Modified competitive Burns District Office Zack Sword 02/12/2004 3,200 40 3,200 3,200 Modified competitive Burns District Office John Ahmann 12/14/2006 3,200 80 16,000 Modified competitive	Burns District Office		01/13/2004	8,500	80	6,000	8,500	Competitive
Burns District Office Joseph and Lois Eckley Burns District Office Zack Sword O2/12/2004 Burns District Office Shirley Thompson O2/05/2004 Burns District Office Zack Sword O2/12/2004 Burns District Office Shirley Thompson O2/05/2004 O2/12/2004 O2/1	Burns District Office	Ray Drayton	09/10/2003	12,000	120	8,400	12,000	Competitive
EckleyBurns District OfficeZack Sword02/12/20048,4001208,4008,400Modified competitiveBurns District OfficeShirley Thompson02/05/20043,200403,2003,200Modified competitiveBurns District OfficeZack Sword02/12/20043,200403,2003,200Modified competitiveBurns District OfficeJohn Ahmann12/14/20063,2008016,00016,000Modified competitive	Burns District Office	Ray Drayton	01/02/2004	3,310	40	3,000	3,310	Competitive
Burns District Office Shirley Thompson 02/05/2004 3,200 40 3,200 3,200 Modified competitive Burns District Office Zack Sword 02/12/2004 3,200 40 3,200 3,200 Modified competitive Burns District Office John Ahmann 12/14/2006 3,200 80 16,000 Hodified competitive	Burns District Office		08/14/2003	3,150	39.18	3,150	3,150	Competitive
Burns District Office Zack Sword 02/12/2004 3,200 40 3,200 3,200 Modified competitive Burns District Office John Ahmann 12/14/2006 3,200 80 16,000 Modified competitive	Burns District Office	Zack Sword	02/12/2004	8,400	120	8,400	8,400	
Burns District Office John Ahmann 12/14/2006 3,200 80 16,000 16,000 Modified competitive	Burns District Office	Shirley Thompson	02/05/2004	3,200	40	3,200	3,200	
competitive	Burns District Office	Zack Sword	02/12/2004	3,200	40	3,200	3,200	
Burns District Office William Dunbar 01/22/2007 22,800 119.53 22,700 22,800 Competitive	Burns District Office	John Ahmann	12/14/2006	3,200	80	16,000	16,000	
	Burns District Office	William Dunbar	01/22/2007	22,800	119.53	22,700	22,800	Competitive

State and office	Customer	Transaction date	Amount collected	Acreage	Fair market value	Sale price	Disposal method
Burns District Office	Gerard Labrecque	12/13/2006	1,000	0.51	200	1,000	Modified competitive
Burns District Office	Ray Drayton	03/08/2007	48,500	160	21,600	48,500	Competitive
Burns District Office	Daniel and Denise Kryger	12/13/2006	18,400	240	58,100	92,000	Competitive
Burns District Office	Terry and Donald Cutsforth/Wagner	05/23/2007	32,000	80	9,100	32,000	Competitive
Burns District Office	G. Edward Barnes	05/17/2007	16,100	79.81	9,200	16,100	Competitive
Burns District Office	Terry and Donald Cutsforth/Wagner	05/23/2007	46,000	119.76	19,100	46,000	Competitive
Burns District Office	Tracy Hill	01/30/2007	16,800	160	16,800	16,800	Competitive
Burns District Office	Ray Drayton	12/13/2006	12,780	200	19,600	63,900	Competitive
Burns District Office	Morris Family Trust	01/18/2007	8,000	80	8,000	8,000	Competitive
Burns District Office	Heather Harris	05/24/2007	8,000	80	8,000	8,000	Competitive
Burns District Office	Joseph Stefanowitz	03/07/2007	56,100	80	9,800	56,100	Competitive
Burns District Office	Bell A. Grazing	05/14/2007	6,800	80	6,800	6,800	Modified competitive
Burns District Office	Bell A. Grazing	05/14/2007	3,900	40	3,900	3,900	Modified competitive
Burns District Office	Shirley Thompson	12/14/2006	1,990	120	9,700	9,700	Modified competitive
Burns District Office	Shirley Thompson	12/14/2006	690	40	3,200	3,200	Modified competitive
Burns District Office	Shirley Thompson	12/14/2006	690	40	3,200	3,200	Modified competitive
Burns District Office	James Drayton	03/30/2007	73,200	440	48,400	73,200	Competitive
Burns District Office	Peter Barry	12/14/2006	9,400	240	28,800	47,000	Competitive
Burns District Office	Stanley and Gale Kazebee/Nelson	12/14/2006	30,200	160	18,400	151,000	Competitive
Burns District Office	Rattlesnake Creek Land and Cattle Company, LLC	12/14/2006	6,640	185.81	33,100	33,200	Modified competitive
Burns District Office	Stanley Kull	12/18/2006	7,200	40	7,200	7,200	Modified competitive
Eugene District Office	Harold Leahy and Kieran, Attorneys At Law	10/10/2002	2,350	3.74	22,700	23,500	Modified competitive
Eugene District Office	Western Pioneer Title Company	03/05/2002	1,500	1.72	1,500	1,500	Direct
Eugene District Office	James Bean	08/21/2006	10,000	0.45	10,000	10,000	Direct
Eugene District Office	Tony and Sonya Bratton	12/04/2003	1,100	0.16	1,100	1,100	Direct

	_	Transaction	Amount	_	Fair market		Disposal
State and office	Customer	date	collected	Acreage	value	Sale price	
Lakeview District Office	Donald Rajnus	02/26/2002	10,000	80	10,000	10,000	Direct
Lakeview District Office	Kennedy Land Co, LLC	12/09/2002	10,900	119.76	10,900	10,900	Direct
Lakeview District Office	Meadow Lake, Inc.	02/26/2002	18,200	120.12	18,200	18,200	Direct
Lakeview District Office	Virginia Rajnus	02/26/2002	5,600	80	5,600	5,600	Direct
Lakeview District Office	Alston Bruner	12/02/2004	3,600	40	3,600	3,600	Modified competitive
Lakeview District Office	Alan Withers	05/24/2006	4,000	40.24	4,000	4,000	Direct
Prineville District Office	Mont West	02/26/2002	1,800	0.43	1,800	1,800	Direct
Roseburg District Office	Douglas County	08/17/2004	7,254	0.08	7,254	7,254	Direct
Vale District Office	George and Joanne Voile	02/10/2005	3,300	11.25	3,300	3,300	Direct
Utah							
St. George Field Office	City of St. George	02/26/2002	177,000	26.18	177,000	177,000	Direct
Wyoming							
Lander Field Office	State of Wyoming	03/21/2003	1,500	10.27	1,500	1,500	Direct
Newcastle Field Office	Dennis Drayton	02/26/2002	7,200	80	7,200	7,200	Competitive
Newcastle Field Office	John Hiller	02/26/2002	3,650	40	3,650	3,650	Competitive
Newcastle Field Office	W. O'Kief	02/26/2002	3,600	40	3,600	3,600	Competitive
Newcastle Field Office	Thomas Randall	02/26/2002	3,611	40	3,611	3,611	Competitive
Newcastle Field Office	George Paul	01/17/2003	28,200	39.56	28,200	28,200	Modified competitive
Newcastle Field Office	Richard and Beth Schuetz	11/12/2002	36,800	42.44	36,800	36,800	Modified competitive
Pinedale Field Office	William Mayo	02/26/2002	16,600	40	16,600	16,600	Direct
Rawlins Field Office	Baggs Solid Waste Disposal District	02/26/2002	9,600	120	3,600	3,600	Direct
Rock Springs Field Office	David J. Palmer	02/26/2002	2,200	0.06	2,200	2,200	Direct
Rock Springs Field Office	PacifiCorp	05/03/2004	722,500	722.5	722,500	722,500	Direct
Worland Field Office	Mary A. Clay Revocable Trust	03/20/2006	1,924	3.75	1,924	1,924	Direct
Worland Field Office	Robert Gilmore Griffin	08/19/2002	2,700	30	2,700	2,700	Direct

Source: GAO analysis of information from BLM Division of Business Services and state offices.

^aInformation not provided.

Appendix III: Detailed Information on Planned FLTFA Land Sales through 2010, as Reported by BLM State Offices

State/Field Office	Acreage	Fair market value	Sale method	Disposal reason
Arizona				
Arizona Strip Field Office	118.8	\$ a	Competitive	Management inefficiency
Hassayampa Field Office	1,030	a	Competitive	Community development
Lower Sonoran Field Office	17	a	Direct	Trespass resolution
Lower Sonoran Field Office	55.5	110,900	Direct	Management inefficiency
Tucson Field Office	69	а	Modified competitive	Trespass resolution
Yuma Field Office	1,000	а	Competitive	Community development
Yuma Field Office	300	а	Competitive	Management inefficiency
Yuma Field Office	50	а	Competitive	Community development
California				
Bishop Field Office	0.25	а	Direct	Difficult and uneconomic to manage, inadvertent trespass
Folsom Field Office	11	а	Direct	Difficult and uneconomic to manage, inadvertent trespass
Redding Field Office	0.07	a	Direct	Difficult and uneconomic to manage fragment, inadvertent trespass
Redding Field Office	80	а	Competitive	Not needed for federal purposes, difficult and uneconomic to manage
Redding Field Office	160	а	Direct	Not needed for federal purposes, buffer to landfill
Colorado				
Gunnison Field Office	0.76	7,000	Direct	Inadvertent occupancy of public land
Royal Gorge Field Office	0.09	а	Direct	To resolve historic, unauthorized residential use
Royal Gorge Field Office	0.40	а	Direct	To resolve historic, unauthorized residential use
Royal Gorge Field Office	0.53	а	Direct	To resolve historic, unauthorized residential use
Royal Gorge Field Office	2.99	а	Direct	To resolve historic, unauthorized residential use
Royal Gorge Field Office	1.61	а	Direct	To resolve historic, unauthorized residential use
Royal Gorge Field Office	0.39	а	Direct	To resolve historic, unauthorized residential use
Royal Gorge Field Office	0.42	а	Direct	To resolve historic, unauthorized residential use
Royal Gorge Field Office	0.17	а	Direct	To resolve historic, unauthorized residential use
Royal Gorge Field Office	0.44	а	Direct	To resolve historic, unauthorized residential use

Royal Gorge Field Office 2.09 a Direct To resoluse Royal Gorge Field Office 7 a Competitive To resoluse San Juan Public Lands Center 36.92 a Undetermined Meets of dispose San Juan Public Lands Center 40 a Direct Land in San Juan Public Lands Center 2.11 a Direct Strip 40 San Juan Public Lands Center 40 248,000 Direct Meets of dispose Idaho Challis Field Office 80 a Direct Existing Challis Field Office 11.34 a Direct Existing Challis Field Office 11.34 a Direct Existing Challis Field Office 127 a Direct Existing Challis Field Offi	eeded by county 0 ft. X 2560 ft. landowner needs resource management plan criteria for
Royal Gorge Field Office 7 a Competitive To resoluse San Juan Public Lands Center 36.92 a Undetermined Meets a disposa San Juan Public Lands Center 40 a Direct Land not San Juan Public Lands Center 2.11 a Direct Strip 40 San Juan Public Lands Center 40 248,000 Direct Meets a disposa Idaho Challis Field Office 80 a Direct Existing Challis Field Office 11.34 a Direct Existing Challis Field Office 11.34 a Direct Existing Challis Field Office 127 a Direct Existence 127 a Direct Existing Chall	resource management plan criteria for al eeded by county 0 ft. X 2560 ft. landowner needs resource management plan criteria for al eg shooting range transfer site
San Juan Public Lands Center 36.92 a Undetermined Meets of disposal San Juan Public Lands Center 40 a Direct Land not San Juan Public Lands Center 2.11 a Direct Strip 40 San Juan Public Lands Center 40 248,000 Direct Meets of disposal Idaho Challis Field Office 80 a Direct Existing Challis Field Office 11.34 a Direct Existing Challis Field Office 127 a Direct Existi	resource management plan criteria for al eeded by county 0 ft. X 2560 ft. landowner needs resource management plan criteria for al g shooting range transfer site
San Juan Public Lands Center 40 a Direct Land no San Juan Public Lands Center 2.11 a Direct Strip 40 San Juan Public Lands Center 40 248,000 Direct Meets of disposa Idaho Challis Field Office 80 a Direct Existing Challis Field Office 11.34 a Direct Existing Challis Field Office 127	eeded by county 0 ft. X 2560 ft. landowner needs resource management plan criteria for al g shooting range transfer site
San Juan Public Lands Center 2.11 a Direct Strip 40 San Juan Public Lands Center 40 248,000 Direct Meets of disposa Idaho Challis Field Office 80 a Direct Existing Challis Field Office 100 a Direct Waste Challis Field Office 11.34 a Direct Existing Challis Field Office 127 a Direct Existing	0 ft. X 2560 ft. landowner needs resource management plan criteria for al g shooting range transfer site
San Juan Public Lands Center 40 248,000 Direct Meets of disposation Idaho Challis Field Office 80 a Direct Existing Challis Field Office 100 a Direct Waste Challis Field Office 11.34 a Direct Existing Challis Field Office 127 a Direct Existence Challis Field Office 127 a Direct Existence Challis Field Office 127 a Direct	g shooting range transfer site
IdahoChallis Field Office80a DirectExistingChallis Field Office100a DirectWasteChallis Field Office11.34a DirectExistingChallis Field Office127a DirectExisting	g shooting range transfer site
Challis Field Office80a DirectExistingChallis Field Office100a DirectWasteChallis Field Office11.34a DirectExistingChallis Field Office127a DirectExisting	transfer site
Challis Field Office 100 a Direct Waste Challis Field Office 11.34 a Direct Existing Challis Field Office 127 a Direct Existing	transfer site
Challis Field Office11.34a DirectExistingChallis Field Office127a DirectExisting	
Challis Field Office 127 ^a Direct Existing	g waste disposal site
	• '
Challis Field Office 302 ^a Direct Difficult	g waste disposal site
	t and uneconomic to manage
Challis Field Office 104 172,000 Modified competitive Difficult	t and uneconomic to manage
Coeur d'Alene Field Office 2.97 50,000 Direct Color of	of Title Act
Coeur d'Alene Field Office 9.4 159,800 Direct Color of	of Title Act
Coeur d'Alene Field Office 1 a Direct Trespa	ss
Coeur d'Alene Field Office 5.07 a Direct Trespa	ss
Four Rivers Field Office 2,995.54 721,361 Competitive Isolated	d
Four Rivers Field Office 80 1,600,000 Competitive Isolated	d
Shoshone Field Office 120 a Direct a	
Shoshone Field Office 1.62 ^a Direct ^a	
Shoshone Field Office 40 a Direct a	
Shoshone Field Office 262.21 a Direct a	
Nevada	
Battle Mountain Field Office 0.5 12,500 Direct ^a	
Battle Mountain Field Office 569.34 115,000 Modified competitive ^a	
Battle Mountain Field Office 2.65 20,000 Direct ^a	
Battle Mountain Field Office 878.34 439,000 Competitive ^a	
Carson City Field Office 56.25 1,450,000 Competitive ^a	
Carson City Field Office 370 165,000 Direct ^a	
Carson City Field Office 628.2 1,300,000 Competitive a	
Carson City Field Office 240 6,000,000 Competitive ^a	
Elko Field Office 640 130,000 Competitive ^a	

State/Field Office	Acreage	Fair market value	Sale method	Disposal reason
Elko Field Office	640	120,000	Competitive	a
Elko Field Office	640	125,000	Competitive	a
Elko Field Office	640	115,000	Competitive	a
Elko Field Office	640	110,000	Competitive	a
Elko Field Office	360	75,000	Competitive	a
Elko Field Office	1,440	200,000	Competitive	a
Elko Field Office	2,560	300,000	Competitive	a
Elko Field Office	80	50,000	Competitive	a
Ely Field Office	217	217,000	Direct	a
Ely Field Office	159	160,000	Competitive	a
Las Vegas Field Office	292.46	965,118	Direct	a
Winnemucca Field Office	382.5	396,000	Direct	a
Winnemucca Field Office	1,440	144,000	Competitive	a
Winnemucca Field Office	440	44,000	Competitive	a
Winnemucca Field Office	1,214	212,000	Competitive	a
Winnemucca Field Office	40	120,000	Direct	a
New Mexico				
Farmington Field Office	80	2,000,000	Direct	Competitive public interest, expansion of community and economic development
Las Cruces District Office	166.59	а	Competitive	Competitive public interest, expansion of community and economic development
Las Cruces District Office	180	а	Competitive	Competitive public interest, expansion of community and economic development
Las Cruces District Office	139.77	a	Competitive	Competitive public interest, expansion of community and economic development
Las Cruces District Office	140.39	а	Competitive	Competitive public interest, expansion of community and economic development
Las Cruces District Office	400	3,500,000	Competitive	Competitive public interest, expansion of community and economic development
Las Cruces District Office	160	а	Competitive	Competitive public interest, expansion of community and economic development
Rio Puerco Field Office	0.48	а	Direct	To resolve an unintentional, unauthorized occupancy
Taos Field Office	6	а	Competitive	Competitive public interest, expansion of community and economic development
Utah				
Kanab Field Office	120	170,000	Modified competitive	Isolated parcel
Moab Field Office	50	50,000	Direct	To resolve unauthorized use (agricultural)
Richfield Field Office	4.82	a	Direct	To resolve unauthorized use (occupancy)
St. George Field Office	145	14,000,000	Competitive	a

Appendix III: Detailed Information on Planned FLTFA Land Sales through 2010, as Reported by BLM State Offices

State/Field Office	Acreage	Fair market value	Sale method	Disposal reason
Vernal Field Office	62.5	1,000	Direct	Accommodate use on adjoining lands (sewage treatment ponds)
Vernal Field Office	30	13,450	Direct	Resolve unauthorized use (agricultural)
Wyoming				
Casper Field Office	20	а	Direct	Community expansion
Kemmerer Field Office	120	а	Direct	Landfill expansion
Newcastle Field Office	1.34	а	Direct	Resolution of trespass
Newcastle Field Office	2.27	а	Competitive	Community expansion
Rawlins Field Office	640	а	Modified competitive	Community expansion
Rawlins Field Office	40	а	Modified competitive	Community expansion
Rock Springs Field Office	40	а	Direct	Resolution of an occupancy trespass
Rock Springs Field Office	820	a	Direct	Plant expansion
Rock Springs Field Office	39.1	a	Undetermined	Resolution of an occupancy trespass
Rock Springs Field Office	157.24	a	Competitive	Industrial expansion

Source: GAO analysis of information from BLM's state offices.

^aInformation not provided.

Appendix IV: Comments from the Department of the Interior



THE ASSOCIATE DEPUTY SECRETARY OF THE INTERIOR WASHINGTON

JAN 25 2008

Ms. Robin Nazzaro Director, Natural Resources and Environment Government Accountability Office 441 G Street, NW. Washington, DC 20548

Dear Ms. Nazzaro:

Thank you for the opportunity to review and comment on the Government Accountability Office (GAO) draft report entitled, "Federal Land Management—Federal Land Transaction Facilitation Act Restrictions and Management Weaknesses Limit Future Sales and Acquisitions," (GAO-08-196). General and specific comments are provided below.

GENERAL COMMENTS

The Department of the Interior generally concurs with your findings and recommendations for executive action, as well as recommendations for the Congress to consider revising the Federal Land Transaction Facilitation Act of 2000, Title II of Public Law No. 106-248. The DOI supports reauthorizing the FLTFA along the lines discussed in the report and removing the 2010 sunset.

The FLTFA facilitates acquisition of non-Federal land by making available proceeds from the sale of Bureau of Land Management-managed public land identified for disposal in land use plans adopted before enactment of the FLTFA in July 2000. The FLTFA's land acquisition provisions apply to the BLM, National Park Service, and U.S. Fish and Wildlife Service in the DOI, and the U.S. Forest Service in the Department of Agriculture. In 2003, the Assistant Secretary-Policy, Management and Budget of the DOI, the BLM, NPS, FWS, and USFS entered into a Memorandum of Understanding to improve the implementation of the FLTFA by coordinating the roles and responsibilities of the signing agencies. The BLM, as lead agency, in coordination with the headquarters staff of the other participating agencies, provides guidance through program management and oversight, policy, and training. Using funds generated by FLTFA-eligible land sales, the Federal Government has acquired land that is meeting a wide range of resource management goals.

The FLTFA has funded acquisitions for all four participating land management agencies. As of December 27, 2007, participating agencies have spent \$9,446,000 and acquired nine parcels totaling 3,382 acres. An example of land acquired with FLTFA funds is the BLM's acquisition of 321 acres in southern California to be managed as part of the Coachella Valley Fringe-Toed Lizard Area of Critical Environmental Concern. This acreage provides key wildlife habitat and maintains a biological corridor linking the Coachella Valley Fringe-Toed Lizard Preserve, which

contains both the BLM-managed ACEC and the Coachella Valley National Wildlife Refuge managed by the FWS and the Joshua Tree National Park managed by the NPS. This acquisition, which was facilitated by Friends of the Desert Mountains, also protects the fluvial sand transport system and hydrological regime essential for sustaining the dune communities of listed species in the Preserve.

In addition, \$34,015,000 has been approved and allocated to the respective agencies to acquire multiple parcels; these transactions are pending completion. For example, the USFS will complete acquisition of the 4,303-acre Six Rivers National Forest parcel, valued at \$2,865,000, in January 2008. This parcel will complete the third of a three-phase purchase facilitated by Western Rivers Conservancy, within the heart of the Goose Creek National Wild and Scenic River (a tributary of the Smith River—California's only undammed river system). This acquisition will secure in perpetuity critical habitat for multiple Federally-listed species, including California's healthiest wild runs of Chinook and Coho salmon.

RESPONSE TO RECOMMENDATIONS

RECOMMENDATION 1: Directed to the BLM, this recommendation includes the suggestion that the BLM develop goals for land sales and develop a strategy to implement these goals in the remaining three years of the program.

RESPONSE: The BLM will establish goals to offer FLTFA-eligible property for sale. The BLM will identify areas where market conditions create an opportunity to prepare and offer public land for sale; for example, areas with rapidly appreciating land values.

CONCLUSION: The BLM is implementing this recommendation.

RECOMMENDATION 2: Directed to both the DOI and the USDA, this recommendation is to improve procedures in place to identify and set priorities for acquiring inholdings.

RESPONSE: The MOU signed in 2003 by all participating FLTFA agencies and the subsequent State-specific interagency implementation agreements establish procedures to identify and prioritize land for acquisition. Further, the BLM has published requests for nominations by the public of properties eligible for acquisition using FLTFA funds in each affected State. In addition, during the development of the May 2007 Secretarial initiative, each participating agency relied on acquisition priorities identified within the framework of the Land and Water Conservation Fund land acquisition procedures, and determined which of these priorities were consistent with the FLTFA and the 2003 MOU. Absent nominations by the public of specific eligible properties, which receive consideration in accordance with the 2003 MOU, and State-specific agreements, land acquisition priorities remain constant regardless of the source of funding. Limitations specific to the FLTFA and LWCF authorities and agency policy may influence funding eligibility. All participating agencies have many years of experience with setting LWCF priorities. The BLM will coordinate with the other signatories to the MOU to formalize use of a single process to prioritize land acquisitions.

CONCLUSION: The DOI will work with the USDA to implement this recommendation.

RECOMMENDATION 3: Directed to the BLM, this recommendation is to establish a procedure to track the percentage of revenue spent on inholdings and adjacent lands.

RESPONSE: The BLM maintains data for all participating agencies on each specific parcel acquired using FLTFA funds. Additionally, the BLM has determined that its automated land status tracking system has the capacity to record such particulars of land acquisitions. The BLM is directing field staff to note in the automated land status tracking system whether a parcel is an inholding or an edgeholding (adjacent land).

CONCLUSION: This recommendation will be implemented.

RECOMMENDATION 4: This recommendation is for both the DOI and the USDA to establish a procedure to track the fund allocations for land acquisition by agency as provided in the MOU.

RESPONSE: The BLM gathers data on each FLTFA transaction and tracks respective allocations. The Secretarial initiative and other approved acquisition recommendations are consistent with the MOU allocation method. The DOI will coordinate with the USDA to ensure that allocation tracking procedures are adequate and conform to the MOU.

CONCLUSION: The DOI will work with the USDA to implement this recommendation.

Technical corrections are addressed separately and attached.

If you have any questions, please contact David Beaver, BLM FLTFA/LWCF Program Lead, at (202) 452-7788, or Andrea Nygren, BLM Audit Liaison Officer, at (202) 452-5153.

Sincerely.

James E. Cason

Mine Rose Hatfild

Appendix V: GAO Contact and Staff Acknowledgments

GAO Contact	Robin N. Nazzaro, (202) 512-3841 or nazzaror@gao.gov
Staff Acknowledgments	In addition to those named above, Andrea Wamstad Brown, Assistant Director; Mark Keenan; Emily Larson; John Scott; and Rebecca Shea made key contributions to this report. Also contributing to the report were Anthony Covacevich, Rich Johnson, Paul Kinney, and Carol Herrnstadt Shulman.

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