appropriate to ensure public access and proper management of Federal lands and interests therein. Upon publication of this notice in the Federal Register, the land will be segregated from all forms of appropriation under the public land laws, including the general mining laws, except for lease or conveyance under the R&PP Act and leasing under the mineral leasing laws. On or before February 18, 2005, interested persons may submit comments regarding the proposed lease/conveyance or classification of the land to the BLM Las Cruces Field Manager. Any adverse comments will be reviewed by the State Director. In the absence of any adverse comments, the classification will become effective March 7, 2005.

Classification Comments: Interested parties may submit comments involving the suitability of the land for community expansion. Comments on the classification are restricted to whether the land is physically suited for the proposal, whether the use is consistent with local planning and zoning, or if the use is consistent with State and Federal programs.

Application Comments: Interested parties may submit comments regarding the specific use proposed in the application and plan of development, whether the BLM followed proper administrative procedures in reaching the decision, or any other factor not directly related to the suitability of the land for community expansion.

Dated: November 5, 2004.

Tim L. Sanders,

Acting Field Manager, Las Cruces. [FR Doc. 05–8 Filed 1–3–05; 8:45 am]

BILLING CODE 4310-VC-P

DEPARTMENT OF THE INTERIOR

National Park Service

Draft Environmental Impact Statement, Non-Native Deer Management Plan Point Reyes National Seashore; Marin County, CA; Notice of Availability

SUMMARY: Pursuant to section 102(2)(C) of the National Environmental Policy Act of 1969 (Pub. L. 91–190, as amended), and the Council on Environmental Quality Regulations (40 CFR part 1500–1508), the National Park Service (NPS), Department of the Interior, has prepared a Draft Environmental Impact Statement identifying and evaluating five alternatives for a Non-Native Deer Management Plan for Point Reyes National Seashore administered lands. Potential impacts, and appropriate mitigations, are assessed for each

alternative. When approved, the plan will guide, for the next 15 years, nonnative deer management actions on lands administered by Point Reyes National Seashore. The Non-Native Deer Management Plan and Draft Environmental Impact Statement documents the analyses of four action alternatives, and a "no action" alternative. Five other preliminary alternatives were considered but rejected because they did not achieve the objectives of the non-native deer management plan or were infeasible.

Planning Background: Axis deer (Axis axis) are native to India and fallow deer (Dama dama) are native to Asia Minor and the Mediterranean region. Axis and fallow deer were introduced to the Point Reves area in the 1940s and 1950s, before establishment of the Seashore. Between 1976 and 1994, NPS rangers removed more than 2,000 non-native deer. In 1994, cullling was discontinued. Since then, non-native deer have not been actively managed and numbers and range have increased to, or surpassed, pre-control levels. Seashore staff estimates current numbers of axis and fallow deer to be approximately 250 and 860, respectively.

The purpose of the Non-Native Deer Management Plan (NNDMP) is to define management prescriptions for nonnative deer. Both the park's General Management Plan (GMP) and Resource Management Plan (RMP), identify goals for management of these exotic species. The park's 1999 RMP indicates "Regardless of potential competition and disease issues, the presence of these non-native deer compromises the ecological integrity of the Seashore and the attempts to reestablish the native cervid fauna comprising tule elk and black-tailed deer" and notes that three scientific panels comprised of federal, state, and university researchers and managers recommended the removal of non-native deer to promote restoration of native deer and elk. The objectives of the plan are:

- To correct past and ongoing disturbances to Seashore ecosystems from introduced non-native ungulates and thereby to contribute substantially to the restoration of naturally functioning native ecosystems.
- To minimize long-term impacts, in terms of reduced staff time and resources, to resource protection programs at the Seashore, incurred by continued monitoring and management of non-native ungulates.
- To prevent spread of populations of both species of non-native deer beyond Seashore and GGNRA boundaries.

• To reduce impacts of non-native ungulates through direct consumption of forage, transmission of disease to livestock and damage to fencing to agricultural permittees within pastoral areas.

The primary problems associated with the presence of these nonnative deer are their interference with native species and native ecosystems; conflicts with the laws, regulations and NPS policies regarding restoration of natural conditions and native species; and the impacts on ranchers in the park, on park operations, budget. In addition there is the potential for each of these impacts to increase as deer populations expand beyond park boundaries. The objectives of the planning effort are to solve these problems.

The planning area for the NNDMP includes NPS lands located approximately 40 miles northwest of San Francisco in Marin County, California. These lands include the 70,046-acre Point Reyes National Seashore, comprised primarily of beaches, coastal headlands, extensive freshwater and estuarine wetlands, marine terraces, and forests; as well as 18,000 acres of the Northern District of Golden Gate National Recreation Area (GGNRA), primarily supporting annual grasslands, coastal scrub, and Douglasfir and coast redwood forests. Thirtyfive percent, or 32,000 acres, of Seashore lands are managed as wilderness.

Proposed Non-Native Deer Management Plan: Alternative E is the agency-preferred alternative in the Draft Environmental Impact Statement (EIS). Under this alternative (Removal of All Non-Native Deer by a Combination of Agency Removal and Fertility control -Sterilants or Yearly Contraception), all axis and fallow deer inhabiting the Seashore and the GGNRA lands administered by the Seashore would be eradicated by approximately 2020 through lethal removal and fertility control. Culling would be conducted by NPS staff specifically trained in wildlife sharpshooting. The contraceptive program would incorporate the latest contraceptive technologies to safely prevent reproduction, for as long as possible, and with minimal treatments per animal. Because no long-acting "sterilant" has been approved for use in wildlife by the Food and Drug Administration, studies on safe and efficacious use of a candidate drug would have to be conducted at PRNS before it could be used for management and population control. Population models of Seashore fallow deer indicate that under this alternative, if the contraceptives used were effective in

blocking fertility for at least 4 years, eradication could be accomplished with fewer fallow deer lethally removed. Because the effectiveness of long-term contraceptives on axis deer is unknown, similar models have not been developed for this species. Studies on sterilant efficacy and deer population response to treatment will be used adaptively to guide the non-native deer management program. The goal will be to maximize benefits to natural resources and minimize safety risks to NPS staff, while striving to reduce numbers of animals killed.

Alternatives To Proposed Plan: The NNMP / Draft EIS analyzes four alternatives besides the preferred alternative. Alternatives E and D (Removal of All Non-Native Deer by Agency Removal) are both identified in the Draft EIS as the "environmentally preferred" alternatives and are considered equally likely to best protect the biological and physical environment of the project area. Both would result in eradication of non-native deer within 15 years and consequently would result in complete removal of all adverse impacts caused by non-native deer to wildlife, vegetation, soils, special status species and water resources.

Alternative A—No Action. This alternative represents the current non-native deer management program. It would perpetuate the non-native deer management practices undertaken since 1994, when ranger culling was discontinued. No actions to control the size of non-native deer populations would be taken. In order to ensure protection of native species and ecosystems, continued monitoring for at least 15 years would be an integral part of this alternative as well as all other alternatives considered.

Alternative B—Control of Non-Native Deer at Pre-Determined Levels by Agency Removal. Alternative B would focus on the use of lethal control to reduce the size of non-native deer populations. Culling would be conducted by NPS staff specifically trained in wildlife sharpshooting. Nonnative deer populations would be maintained at a level of 350 for each species (700 total axis and fallow deer). Because fallow deer concentrations are currently higher than this, and axis deer populations are lower than this target, the focus of initial reductions would be on fallow deer. This target population level was chosen because of its history, and for management reasons. However, the number would be re-evaluated by resource managers regularly and could be changed based on results of ongoing monitoring programs. Efforts would be made to reach target (reduced) levels in

15 years and to ensure continued presence of both species in the Seashore. Because fallow deer currently exceed 350 animals, and axis deer have historically done so, any chosen population control method would need to be used in perpetuity to maintain each species at this population size. Because the management time frame is very long (theoretically lasting forever), the total numbers of deer lethally removed could be very high.

Alternative C—Control of Non-Native Deer at Pre-Determined Levels by Agency Removal and Fertility Control. As in Alternative B, non-native deer populations would be maintained at a level of 350 for each species (700 total axis and fallow deer), but through a combination of lethal removals and fertility control. This target population level was chosen because of its history, and for management reasons. However, the number would be re-evaluated by resource managers regularly and could be changed based on results of ongoing monitoring programs. Culling would be conducted by NPS staff specifically trained in wildlife sharpshooting. The contraceptive program would incorporate the latest contraceptive technologies to safely prevent reproduction, for as long as possible, and with minimal treatments per animal. Because no long-acting "sterilant" has been approved for use in wildlife by the Food and Drug Administration, studies on safe and efficacious use of a candidate drug would have to be conducted at PRNS before it could be used for management and population control. Population models of Seashore fallow deer indicate that under Alternative C. if the contraceptive used were effective in blocking fertility in does for at least 4 years, population control could be accomplished with fewer fallow deer lethally removed. Because the effectiveness of long-term contraceptives on axis deer is unknown, similar models have not been developed for this species. Studies on sterilant efficacy and deer population response to treatment would be used adaptively to guide the non-native deer management program in maximizing benefits to natural resources and in minimizing safety risks to NPS staff, while striving to reduce numbers of animals killed.

Because fallow deer numbers are currently higher than 350, and axis deer populations are lower than this target, the focus of initial reductions would be on fallow deer. Efforts would be made to reach target (reduced) levels in 15 years. Because the goal of this alternative will be to control axis and fallow deer at a specified level and not

to eradicate them from PRNS, annual culling and fertility control would continue indefinitely. Because the management time frame is very long (theoretically lasting forever), the total numbers of deer removed and treated with contraceptives could also be very high under this alternative.

Alternative D—Removal of All Non-Native Deer by Agency Personnel. In Alternative D, all axis and fallow deer inhabiting the Seashore and the GGNRA lands administered by the Seashore would be eradicated through lethal removal (shooting) by 2020. Culling would be conducted by NPS staff specifically trained in wildlife sharpshooting. The management actions included in this alternative would continue until both species were extirpated, with a goal of full removal in no more than 15 years. This time frame minimizes the total number of deer removed (a longer period of removal would mean more fawns are born and more total deer are killed) and is reasonable from a cost and logistics standpoint. Because of their current large numbers (~250 axis deer and ~860 fallow deer), it is expected that total removal of both species would require a minimum of 13 years. Monitoring during program implementation would be done to assess program success and to guide adjustments in the location, intensity and logistics of removal.

Actions Common to All Alternatives— In order to ensure protection of native species and ecosystems and to assess success of any management program, continued monitoring for at least 15 years would be an integral part of any Alternative Chosen. All actions which involve direct management of individual animals, ranging from aerial surveillance to live capture and lethal removal, would be conducted in a manner which minimizes stress, pain and suffering to every extent possible. All actions occurring in designated Wilderness, from monitoring to active deer management, would be consistent with the "minimum requirement" concept.

Scoping Summary: On April 10, 2002, a "Notice of Scoping for Non-Native Deer Management Plan at Point Reyes National Seashore" was published in the **Federal Register** (v67, n69, pp 17446–17447). Through public scoping and internal analysis by the Seashore's interdisciplinary NNDMP/EIS team, it was determined that an Environmental Impact Statement, rather than an Environmental Assessment, should be prepared. As mandated by NEPA, an EIS was chosen because data was deemed insufficient to decide whether the project had potential to be controversial

because of disagreement over possible environmental effects. In addition to consulting NPS resource specialists, within and outside the Seashore, park managers consulted federal, state and local agencies about management issues of concern.

The beginning of public scoping was announced on May 4, 2002, at a public meeting of the Point Reyes National Seashore Citizens Advisory Commission with a presentation on the NNDMP planning process. In this meeting, input on non-native deer management issues of concern and range of alternatives was solicited from the public. The public meeting featured a short presentation by the Seashore wildlife biologist on the environmental planning process, background on non-native deer, and issues of importance to park management. Background informational handouts were provided. Members of the Citizen's Advisory Committee for Point Reves National Seashore and Golden Gates National Recreation Area were given the opportunity to ask questions of park staff. Five individuals spoke at the public meeting. A sign-up sheet at the public meeting provided an opportunity for members of the public to be included on a mailing list for upcoming information on the management plan in development.

Public comments were accepted in letter or email form from May 4, 2002 until July 5, 2002. All those who sent written comments during the scoping period and included a return mailing address were also put on the mailing list. An acknowledgment of the Seashore's receipt of written comments, in postcard form, was also sent to those who wrote letters. A similar e-mail message was sent back to those who emailed comments. A total of 32 written comments were received by the close of the public comment period. The major themes communicated by the public during the May 4, 2002 meeting and the subsequent scoping period encompassed a range, from a desire to retain non-native deer in the park or to use non-lethal deer control techniques, to concern about impacts to natural resources from non-native deer and a desire to eliminate all non-native deer from the Seashore.

Commenting on the Draft EIS: The purpose of the management plan is to define management prescriptions for non-native deer. A public workshop on the proposed NNDMP will be held during late winter 2005 at the Point Reyes National Seashore Red Barn meeting (confirmed date and other workshop details will be advertised by direct mailing to 210 individuals and organizations) and a notice placed in the

local newspapers. All interested individuals, organizations, and agencies will be encouraged to provide comments, suggestions, and relevant information (earlier scoping comments need not be resubmitted); written comments must be postmarked not later than 60 days following publication in the **Federal Register** by EPA of their notice of filing of the availability of the Draft EIS (as soon as this date can be confirmed it will be announced on the park's website, and included in the workshop mailing). Questions at this time regarding the NNDMP planning process or work shop should be addressed to the Superintendent either by mail (see address below) or by telephone at (415) 663-8522. Please note that names and addresses of people who comment become part of the public record. If individuals commenting request that their name and/or address be withheld from public disclosure, it will be honored to the extent allowable by law. Such requests must be stated prominently in the beginning of the comments. There also may be circumstances wherein the NPS withholds from the record a respondent's identity, as allowable by law. As always: the NPS will make available to public inspection all submissions from organizations or businesses and from persons identifying themselves as representatives or officials of organizations and businesses; and, anonymous comments may not be considered.

ADDRESSES: Copies of the Draft EIS may be obtained from the Superintendent, Point Reyes National Seashore, Point Reyes, CA 94956, Attn: NNDMP, or by e-mail request to: Ann_Nelson@nps.gov (in the subject line, type: NNDMP). The document will be sent directly to those who have requested it, and also posted on the Internet at the park's Web page (http://www.nps.gov/pore/pphtml/documents.html.); and both the printed document and digital version on compact disk will be available at the park headquarters and local libraries.

Decision: Following careful analysis of public and agency comment on the Draft EIS, it is anticipated at this time that the final EIS would be available in fall of 2005. As a delegated EIS, the official responsible for the final decision is the Regional Director, Pacific West Region. A Record of Decision would not be signed sooner than 30 days following release of the Final EIS; notice of the decision will be posted in the **Federal Register** and announced in local and regional newspapers. Following approval of the Non-Native Deer Management Plan, the official

responsible for implementation will be the Superintendent, Point Reyes National Seashore.

Dated: December 17, 2004.

Jonathan B. Jarvis,

Regional Director, Pacific West Region. [FR Doc. 05–48 Filed 1–3–05; 8:45 am]

BILLING CODE 4312-FW-P

DEPARTMENT OF THE INTERIOR

National Park Service

Draft Merced Wild and Scenic River Revised Comprehensive Management Plan and Supplemental Environmental Impact Statement, Yosemite National Park, Tuolumne, Mariposa, and Madera Counties, CA; Notice of Availability

Summary—Pursuant to section 102(2)(c) of the National Environmental Policy Act of 1969 (Pub. L. 91-190, as amended), the Council of Environmental Quality regulations (40 CFR Part 1500), and the Wild and Scenic Rivers Act (as amended, 16 U.S.C. 1271), the National Park Service, Department of the Interior, has prepared the Draft Merced Wild and Scenic River Revised Comprehensive Management Plan and Supplemental Environmental Impact Statement (Draft Revised Merced River Plan/SEIS). It is intended to amend and supplement the Merced Wild and Scenic River Comprehensive Management Plan and Final **Environmental Impact Statement** (Merced River Plan/FEIS) released in June 2000. The Draft Revised Merced River Plan/SEIS identifies and evaluates four alternatives for guiding management of the Merced Wild and Scenic River in Yosemite National Park. When approved, the plan will serve as a template for all future decisions relating to recreation and land use within Yosemite's 81-mile Merced River corridor. The primary goals of the plan are to ensure the free-flowing condition of the river, along with providing longterm protection and enhancement of what the Wild and Scenic Rivers Act calls the river's "Outstandingly Remarkable Values"—the unique qualities that make the river worthy of special protection.

Purpose and Need for Federal Action—The Merced River Plan is the official document for guiding future management of the main stem and South Fork of the Merced Wild and Scenic River within the jurisdiction of Yosemite National Park. In August 2000, the Merced River Plan/FEIS was approved and signed in a Record of Decision (subsequently revised in November 2000). Shortly after the