for review via the internet from a link at http://www.nm.blm.gov, or at the BLM Roswell Field Office, 2909 West Second Street, Roswell, New Mexico, and the Carlsbad Field Office, 620 East Greene Street, Carlsbad, New Mexico. Electronic (on CD–ROM) and paper copies may also be obtained by contacting Howard Parman at the aforementioned address and phone number.

Instructions for filing a protest with the Director of the BLM regarding the Proposed RMPA/Final EIS may be found at 43 CFR 1610.5-2. A protest may only raise those issues which were submitted for the record during the planning process. E-mail and faxed protests will not be accepted as valid, unless the protesting party also provides the original letter by regular mail or other delivery service postmarked by the close of the protest period. Under these conditions, the BLM will consider the e-mail or faxed protest as an advance copy, and it will receive full consideration. If you wish to provide us with such advance notification, please direct faxed protests to the attention of Brenda Hudgens-Williams, Protest Coordinator, at (202) 452-5112, and e-mails to bhudgens@blm.gov. Please direct the follow-up letter to the appropriate address provided below.

The protest must contain:
1. The name, mailing address, telephone number, and interest of the person filing the protest.

2. A statement of the part or parts of the proposed plan and the issues being protested.

3. A copy of all documents addressing the issue(s) that the protesting party submitted during the planning process of a statement to the date they were discussed for the record.

4. A concise statement explaining why the protestor believes the State Director's decision is wrong.

All protests must be in writing and must be sent to the following address via regular mail or other delivery service: Regular Mail, Director 210, Attention: Brenda Williams, P.O. Box 66538, Washington, DC 20035.

Overnight Mail, Director 210, Attention: Brenda Williams, 1620 L Street, NW., Suite 1075, Washington, DC 20236.

Before including your address, phone number, e-mail address, or other personal identifying information in your comment, you should be aware that your entire comment—including your personal identifying information—may be made publicly available at any time. While you can ask us to withhold your personal identifying information from public review, we cannot guarantee that we will be able to do so.

The BLM Director will promptly render a decision on the protests. The decision will be in writing and will set forth the reasons for the decision. The protest decision will be sent to the protesting party by Certified Mail, Return Receipt Requested. The decision of the Director will be the final decision of the Department of the Interior. The State Director will sign the Record of Decision for the Special Status Species RMPA once the protests are resolved.

Linda S.C. Rundell,

New Mexico State Director. [FR Doc. E7–21510 Filed 11–1–07; 8:45 am] BILLING CODE 4310–GG-P

DEPARTMENT OF THE INTERIOR

Bureau of Land Management [UT090–1610–012J]

Notice of Availability of the Draft Resource Management Plan and Draft Environmental Impact Statement for the Monticello Field Office in San Juan County, Utah

AGENCY: Bureau of Land Management, Interior.

ACTION: Notice of availability.

SUMMARY: In accordance with the National Environmental Policy Act of 1969 (NEPA, 42 U.S.C. 4321 et seq.) and the Federal Land Policy and Management Act of 1976 (FLPMA, 43 U.S.C. 1701 et seq.), the Bureau of Land Management (BLM) hereby gives notice that the Monticello Draft Resource Management Plan and Draft **Environmental Impact Statement** (DRMP/DEIS) is available for a 90-day public review and comment period. This notice also meets requirements in 43 CFR 1610, 7-2(b) concerning potential Areas of Critical Environmental Concern (ACECs).

DATES: To ensure that your written comments on the DRMP/DEIS will be considered, you should send them to the BLM within 90 days following the date the Environmental Protection Agency publishes its notice of availability in the Federal Register. The BLM will announce public meetings and other public-involvement activities at least 15 days in advance through public notices, news releases, direct mailings, and posting on the project Web site at: www.blm.gov/ut/st/en/prog/ planning.1.html. Public meetings will be held in Monticello, Moab, Blanding, Montezuma Creek, and Salt Lake City, UT; and in other locations, if warranted. **ADDRESSES:** Address written comments

to: RMP Comments, Monticello Field

Office, Bureau of Land Management, PO Box 7, Monticello, Utah 84535. Comments may also be faxed to the Monticello Field Office at (435) 587-1518, or submitted electronically by e- $\ \, \text{mail to: } \textit{UT_Monticello_RMP_Comments}$ @blm.gov. Comments and information submitted on the DRMP/EIS, including names, e-mail addresses, and street addresses of respondents, will be available for public review and disclosure at the above address. The BLM will not accept anonymous comments. Before including your address, phone number, e-mail address, or other personal identifying information in your comment, you should be aware that your entire comment—including your personal identifying information—may be made publicly available at any time. While you can ask us in your comment to withhold your personal identifying information from public review, we cannot guarantee that we will be able to do so.

FOR FURTHER INFORMATION CONTACT: Gary Torres, Land Use Planner, Monticello BLM Field Office, PO Box 7, Monticello, Utah 84535, phone (435) 587–1524. To have your name added to the Monticello RMP mailing list, or to view and download the DRMP/DEIS in portable document format (PDF) go to the project Web site: http://www.blm.gov/ut/st/en/prog/planning.1.html. Copies of the DRMP/DEIS are also available at the BLM Monticello Field Office.

SUPPLEMENTARY INFORMATION: The DRMP/DEIS addresses public lands and resources managed by the Monticello Field Office in San Juan County, Utah. These lands and resources are currently managed under the San Juan Resource Management Plan (1991). The planning area includes approximately 1.8 million acres of BLM-administered surface lands and additional federally-owned minerals under Federal, state, tribal, and private lands in the area. Decisions in the Monticello RMP will only apply to BLM-administered public lands and federally-owned minerals.

Major issues considered in the DRMP/ DEIS include oil and gas leasing, mining, range and livestock management, access and transportation, recreation and off-highway vehicle management, special status species, special designations (including ACECs and suitability of rivers for Congressional designation into the national Wild and Scenic Rivers System), and lands with wilderness characteristics.

The DRMP/DEIS proposes and analyzes five alternatives for future management of the public lands and

resources in the planning area. The alternatives present different management balances between the various resources and uses.

The BLM analyzed five alternatives for the DRMP/DEIS:

• Alternative A (No Action): represents continuation of existing management under the current management goals, objectives and

direction specified in the San Juan Resource Management Plan (1991).

- *Alternative B:* emphasizes protection of natural resource values.
- Alternative C (The BLM's Preferred Alternative): proposes balancing resource protection with commodity production.
- *Alternative D:* emphasizes commodity production.

• Alternative E: provides protection of natural resource values with emphasis on protection of non-WSA lands with wilderness characteristics.

As required by law, the DRMP/DEIS considers the designation and protection of ACECs. ACEC values and resource use limitations vary by ACEC, and the ACECs themselves vary by alternative. (Refer to the table below.)

ACRES OF PUBLIC LAND TO BE MANAGED AS ACECS UNDER THE ALTERNATIVES IN THE MONITCELLO DRMP/DEIS

ACEC Values and Use Limitations	Alt. A (no action)	Alt. B	Alt. C (preferred)	Alt. D	Alt. E
Alkali Ridge ACEC	39,202	39,196	39,196	0	39,196
woodland products except for limited on-site collection of dead wood for campfires. Livestock use may be restricted if cultural resources are being impacted. No surface disturbing vegetation treatments. Any treatment must avoid cultural sites by sufficient margin as to have no impact.					
Bridger Jack Mesa ACEC	6,260	6,225	0	0	6,225
fires. Butler Wash North ACEC	17,464	17,365	0	0	17,365
Cedar Mesa ACEC	295,336	306,743	0	0	306,743
Dark Canyon ACEC	61,660	61,660	0	0	61,660

ACRES OF PUBLIC LAND TO BE MANAGED AS ACECS UNDER THE ALTERNATIVES IN THE MONITCELLO DRMP/DEIS—Continued

ACEC Values and Use Limitations	Alt. A (no action)	Alt. B	Alt. C (preferred)	Alt. D	Alt. E
Limitations: Managed as VRM Class I. Closed to oil and gas leasing, geophysical work, and disposal of mineral materials. Retained in public ownership and classified as segregated from entry (secretarial withdrawal would be requested). Closed to private and (or) commercial use of woodland products except for limited on-site collection of dead wood for campfires on mesa tops. Campfires limited to mesa top with fire pan (no campfires in canyons). Human waste to be packed out. Excluded from livestock use except Fable Valley, where livestock trailing and emergency grazing (severe winter) would be allowed. Closed to OHV use. Improvements conditionally allowed for wildlife habitat, watershed, and vegetative treatments that meet VRM Class I management. Managed to limit recreation use if wildlife habitat or scenic values are being damaged. Subject to conditional fire suppression, with motorized suppression methods used only if necessary to protect life or property.					
Hovenweep ACEC	1,798	2,439	2,439	0	2,439
Values: Cultural, Special Wildlife Habitat. Limitations: Cultural properties eligible for the National Register of Historic Places would be avoided as necessary to provide permanent protection. Closed to disposal of mineral materials. Available for livestock use but may be limited if cultural resources are impacted. No surface disturbing habitat, watershed, or vegetation treatments. Any treatment must avoid cultural sites by sufficient margin as to avoid adverse impact. Closed to private and (or) commercial use of woodland products, except for limited on-site collection of dead wood for campfires.					
Indian Creek ACEC Values: Scenic. Limitations: Managed as VRM Class I. Open for mineral leasing subject to NSO. Closed to disposal of mineral materials. Retained in public ownership and classified as segregated from entry (secretarial withdrawal would be requested). Available for geophysical work if VRM Class I can be met. Closed to private and (or) commercial use of woodland products including on-site collection of dead wood for campfires. Closed to OHV use. Dispersed camping not allowed in the Indian Creek Corridor. Camping allowed only in designated sites.	8,510	8,510	3,905	0	8,510
Lockhart Basin ACEC	0	47,783	0	0	47,783
wood for campfires. Lavender Mesa ACEC Values: Relict-vegetation.	649	649	649	0	649

ACRES OF PUBLIC LAND TO BE MANAGED AS ACECS UNDER THE ALTERNATIVES IN THE MONITCELLO DRMP/DEIS-Continued

ACEC Values and Use Limitations	Alt. A (no action)	Alt. B	Alt. C (preferred)	Alt. D	Alt. E
Limitations: Managed as VRM Class II. Non-surface disturbing vegetative treatments allowed to control invasive species and for rehabilitation of disturbed surfaces. Managed as NSO for oil and gas leasing. Open to locatable mineral entry with approved plan of operations (for the sides of the mesa, not the top), subject to stipulations protecting vegetation on the mesa top. No campfires allowed. Managed to limit recreation use if vegetation communities are being adversely impacted.					
Values: Scenic. Limitations: Managed as VRM Class I with projects that meet these visual quality standards allowed. Open for mineral leasing subject to NSO with exceptions if VRM	79,017	0	0	0	0
Class I objectives cannot be met. Shay Canyon ACEC	5488	119	119	0	119
Values: Cultural. Limitations: Managed as VRM Class I. Managed as NSO for oil and gas, vegetation, watershed, or wildlife treatments/improvements. Grazing restricted to trailing only. With the exception of side canyons, hiking limited to designated trails. Closed to disposal of mineral materials. Closed to campfires. Closed to private or commercial use of woodland products including on-site collection of dead wood for campfires. Recreation use may be limited if cultural/paleontological resources are impacted. Closed to camping. San Juan River ACEC	0	7,590	7,590	0	7,590
to limit recreation use if wildlife values are being adversely impacted. Restricted recreational uses to protect cultural, wildlife, and natural processes. This would include closed areas for camping, designated access trails to cultural sites, and prohibiting ropes and other climbing aids for access to cultural sites and nesting raptors. Valley of the Gods ACEC	36.800	22,863	22,863	0	22,863
Values: Scenic. Limitations: Managed as VRM Class I. Closed to mineral leasing and disposal of mineral materials. Retained in public ownership but recommended for withdrawal from mineral entry. No campfires allowed. Closed to private and (or) commercial use of woodland products.	30,000	22,000	22,000	· ·	22,000
Total	552,184	521,142	76,761	0	521,142

Dated: April 26, 2007.

Jeff Rawson,

 $Ut ah\ Associate\ State\ Director.$

Editorial Note: This document was received at the Office of the Federal Register on October 29, 2007.

[FR Doc. E7-21518 Filed 11-1-07; 8:45 am] BILLING CODE 4310-DK-P

DEPARTMENT OF THE INTERIOR

Minerals Management Service

Outer Continental Shelf (OCS), Scientific Committee (SC)

AGENCY: Minerals Management Service, Interior.

ACTION: Notice of Vacancies and Request for Nominations.

SUMMARY: The MMS is seeking interested and qualified individuals to serve on its OCS SC during the period of April 29, 2008 through April 28, 2010. The initial 2-year term may be renewable for up to an additional 4 years. The OCS SC is chartered under the Federal Advisory Committee Act to advise the Secretary of the Interior through the Director of the MMS on the appropriateness, feasibility, and scientific value of the OCS