

DEPARTMENT OF THE INTERIOR**Bureau of Land Management****[CA-330-1030-JE-014B]****Headwaters Forest Reserve, California****AGENCY:** Bureau of Land Management, DOI.**ACTION:** Notice.

SUMMARY: Notice is hereby given related to the restriction of Bureau of Land Management (BLM) administered lands in accordance with regulations contained in 43 CFR 8364.1(a). This action affects approximately 7,400 acres of public land comprising the Headwaters Forest Reserve, located in Humboldt County, CA. Public access into the Reserve from the south along Felt Springs Road is allowed only during BLM guided hikes. The public must contact the BLM Arcata Field Office to make reservations. Employees, agents and permittees of the BLM may be exempt from this restriction as determined by the authorized officer.

DATES: This restriction order will be effective upon the date of publication and will terminate upon the completion and approval of a long range management plan for the area.

ADDRESSES: Maps and supporting documentation are available for review at the following location: Bureau of Land Management, Arcata Field Office, 1695 Heindon Road, Arcata, CA 95521.

FOR FURTHER INFORMATION CONTACT:

Lynda J. Roush, BLM, Arcata Field Manager (707) 825-2300.

SUPPLEMENTARY INFORMATION: Limiting public access into the Reserve from the south end is consistent with Environmental Assessment No. 99-15, "Headwaters Forest Reserve: Public Access (South)" and its Decision Record entitled "Public Access to the Southern Part of the Headwaters Forest Reserve." The decision provides for interim public access with BLM personnel accompanying visitors as they hike along Salmon Creek Trail. Guided hikes are needed to protect the fragile natural resources within the old-growth redwood groves of the Reserve. Limited public access from the south will be allowed from May 15th through November 15th with wet weather restrictions. There will be four guided hikes per week/one hike per day. Each hike is limited to 20-30 visitors. Two days per week are reserved for schools/educational programs.

Lynda J. Roush,*Arcata Field Manager.*

[FR Doc. 00-13803 Filed 6-1-00; 8:45 am]

BILLING CODE 4310-40-P**DEPARTMENT OF THE INTERIOR****Bureau of Land Management****[WY-950-1420-00-P]****Filing of Plats of Survey; Wyoming****AGENCY:** Bureau of Land Management, Interior.**ACTION:** Notice.

The plats of the following described lands were officially filed in the Wyoming State Office, Bureau of Land Management, Cheyenne, Wyoming, effective 10:00 a.m., May 23, 2000.

The plat representing the dependent resurvey of a portion of the Ninth Auxillary Meridian West, through Township 54 North, between Ranges 76 and 77 West, a portion of the South boundary, the East and North boundaries and a portion of the subdivisional lines, T. 54 N., R. 76 W., Sixth Principal Meridian, Wyoming, Group No. 511, was accepted May 18, 2000.

The plat representing the dependent resurvey of a portion of the Ninth Auxillary Meridian West, through Township 55 North, between Ranges 76 and 77 West, the East boundary and a portion of the subdivisional lines, T. 55 N., R. 76 W., Sixth Principal Meridian, Wyoming, Group No. 511, was accepted May 18, 2000.

The plat representing the dependent resurvey of a portion of the Fourteenth Standard Parallel North, through Range 76 West, a portion of the South boundary, the East boundary and a portion of the subdivisional lines, T. 56 N., R. 76 W., Sixth Principal Meridian, Wyoming, Group No. 511, was accepted May 18, 2000.

The plat representing the dependent resurvey of a portion of the Thirteenth Standard Parallel North, through Range 76 West, the East boundary and a portion of the subdivisional lines, T. 53 N., R. 76 W., Sixth Principal Meridian, Wyoming, Group No. 585, was accepted May 18, 2000.

The plat representing the dependent resurvey of the subdivisional lines, T. 42 N., R. 74 W., Sixth Principal Meridian, Wyoming, Group No. 601, was accepted May 18, 2000.

The plat representing the dependent resurvey of a portion of the Tenth Standard Parallel North, through Range 74 West, the North boundary and the subdivisional lines, T. 41 N., R. 74 W., Sixth Principal Meridian, Wyoming, Group No. 601, was accepted May 18, 2000.

The plat representing the dependent resurvey of Mineral Survey No. 246, T. 29 N., Rs. 99 and 100 W., Sixth

Principal Meridian, Wyoming, Group No. 627, was accepted May 18, 2000.

The plat representing the dependent resurvey of the South boundary and a portion of the East boundary, T. 43 N., R. 67 W., Sixth Principal Meridian, Wyoming, Group No. 635, was accepted May 18, 2000.

Dated: May 23, 2000.

John P. Lee,*Chief Cadastral Survey Group.*

[FR Doc. 00-13866 Filed 6-1-00; 8:45 am]

BILLING CODE 4310-22-P**DEPARTMENT OF THE INTERIOR****Bureau of Reclamation****[DES 00-18]**

Colusa Basin Drainage District's Integrated Resources Management Program for Flood Control in the Colusa Basin in Glenn, Colusa, and Yolo Counties, California

AGENCY: Bureau of Reclamation, Interior.

ACTION: Notice of availability of the draft programmatic environmental impact statement/draft programmatic environmental impact report (DEIS/DEIR), and notice of public hearing.

SUMMARY: Pursuant to the National Environmental Policy Act and the California Environmental Quality Act, the Bureau of Reclamation (Reclamation) and the Colusa Basin Drainage District (District) have prepared a joint DEIS/DEIR for the Integrated Resources Management Program for Flood Control in the Colusa Basin (Program). The Program encompasses an area of about 1,036,000 acres within the Basin, extending from Orland in the north to Knights Landing in the south, and includes lands in Glenn, Colusa, and Yolo Counties. The Sacramento River and Coastal Range foothills form its eastern and western boundaries, respectively. Within this area, the District encompasses about 650,000 acres. The Program is comprised of three elements: construction of a series of flood detention dams and basins on selected ephemeral streams that cause flooding in the Basin; implementation of several upland, riparian, and wetland environmental restoration measures that will help reduce soil erosion and sedimentation and restore degraded habitat; and development of a water supply that could be used for environmental purposes. The DEIS/DEIR describes and presents the potential environmental effects of the