

importer reports; transaction reports; exemption from assessment forms and reimbursement forms; forms and information concerning referenda including ballots; forms and information concerning board nominations and selection and acceptance statements; certification of industry organizations; and recordkeeping requirements. The forms and information covered under this information collection require the minimum information necessary to effectively carry out the requirements of the programs and their use is necessary to fulfill the intent of the applicable authorities.

*Estimate of Burden:* Public reporting burden for this collection of information is estimated to average .08 hours per response.

*Respondents:* Producers, processors, handlers, and/or importers of a variety of agricultural commodities.

*Estimated Number of Respondents:* 321,098.

*Estimated Number of Responses:* 4,469,027.

*Estimated Number of Responses per Respondent:* 13.9.

*Estimated Total Annual Burden on Respondents:* Estimated total annual burden is 350,920 hours.

Comments are invited on: (1) Whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility; (2) the accuracy of the agency's estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used; (3) ways to enhance the quality, utility, and clarity of the information to be collected; and (4) ways to minimize the burden of the collection of information on those who are to respond, including the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology. Comments may be sent to Whitney A. Rick, Research and Promotion Staff, Cotton Program, AMS, USDA, Stop 0224, Room 2641-S, 1400 Independence Ave., SW, Washington, DC 20250-0224, or by e-mail at [cottoncomments@usda.gov](mailto:cottoncomments@usda.gov). All comments received will be available for public inspection during regular business hours at the same address.

All responses to this notice will be summarized and included in the request for OMB approval. All comments will become a matter of public record.

AMS is committed to implementation of the Government Paperwork Elimination Act, which provides for the use of information resources to improve

the efficiency and effectiveness of governmental operations, including providing the public with the option of submitting information or transacting business electronically to the extent possible.

Dated: October 6, 2003.

**A.J. Yates,**

*Administrator, Agricultural Marketing Service.*

[FR Doc. 03-25619 Filed 10-8-03; 8:45 am]

**BILLING CODE 3410-02-P**

## DEPARTMENT OF AGRICULTURE

### Forest Service

#### **Crawford Timber Sale, Malheur National Forest, Grant County, Oregon**

**AGENCY:** Forest Service, USDA.

**ACTION:** Notice of intent to prepare an environmental impact statement.

**SUMMARY:** The USDA Forest Service will prepare an environmental impact statement (EIS) on a proposal action to treat forested stands, using harvest methods to decrease tree density, increase representation of fire-adapted tree species, as well as decrease existing and activity fuel levels. The connected actions of log hauling will require constructing new road and temporary road, and maintaining and reconstructing existing road. This proposed action would implement a Road Access Travel Management Plan that would close and decommission roads. The alternatives will include the proposed action, no action, and additional alternatives that respond to issues identified during scoping. The agency will give notice of the full environmental analysis and decision making process so interested and affected people may participate and contribute to the final decision.

**DATES:** Comments concerning the scope of the analysis must be received by November 15, 2003.

**ADDRESSES:** Send written comments to Michelle Putz, District Writer Editor, Blue Mountain Ranger District, P.O. Box 909, John Day, Oregon 97845 or on-line at [comments-pacificnorthwest-malheur-bluemountain@fs.fed.us](mailto:comments-pacificnorthwest-malheur-bluemountain@fs.fed.us).

#### **FOR FURTHER INFORMATION CONTACT:**

Michelle Putz, District Writer Editor, Blue Mountain Ranger District. Phone: (541) 575-3000.

**SUPPLEMENTARY INFORMATION:** The alternatives being considered were proposed in the original Crawford Vegetative Management Environmental Assessment (EA). The Decision Notice, which selected Alternative 3 was signed

on April 26, 2002, was appealed and then remanded back to the Forest for further work following appeal; this EIS has been renamed and is intended to address many of the same needs. Some items in the original EA have been removed from the proposed actions in this EIS, including pre-commercial thinning that is outside of the harvest units to decrease small diameter trees, planting hardwoods, conifer removal from hardwood areas and meadows, cutting hardwoods to stimulate reproduction, caging shrubs, fencing to protect hardwoods, and slashing junipers to create barriers to hardwoods. These items will be addressed in other types of environmental documents under the heading of a categorical exclusion. In addition, this document plans to keep 5.4 miles of Forest Road 1940 open to travel (there had been 4.3 miles of Road 1940 planned for closure in previous NEPA documents). The regeneration Salvage Treatment was dropped for wildlife habitat objectives, following interdisciplinary team review.

*Purpose and Need for Action.* The purposes and needs for action in this project now are: *Move vegetation towards a status more closely resembling historical conditions* while protecting soil productivity and protecting or enhancing water quality and *reduce fuels* to decrease potential fire severity. This project would change the species composition and structure of the vegetation to improve the resiliency of the forested component of the ecosystem. *Existing stand densities are higher than historical stand densities*, and retard growth to the large tree stage, thus there is a *need to increase the number of large trees* across the landscape and *increase the representation of fire tolerate tree species*.

*Move toward an efficient, properly located road system* that provides adequate public and administrative access, while reducing the risk of sediment reaching streams. Maintain and/or reconstruct remaining roads to limit delivery of sediment into streams and to facilitate harvest activities while improving water quality. To protect water quality and to decrease movement of sediment into streams, unneeded roads causing resource damage need to be decommissioned or closed.

*Three previously designated Dedicated Old Growth areas* have no Replacement Old Growth (ROG) areas designated; three ROG areas need to be designated. The Malheur National Forest Plan directs the Forest to provide Replacement Old Growth and to complete this process in conjunction with the timber sale planning process.