

appropriate alternative strategy. Programmatically, ADC has proposed (and in some instances is already implementing) a number of measures, including:

- Environmental compliance training for supervisors and managers;
- The standardization of data collection and reporting;
- Consultation, monitoring, and periodic evaluations; and
- An outreach element, including publishing literature and providing training on the application of nonlethal wildlife damage control alternatives.

Many of the programmatic mitigation measures will be incorporated into ADC's site-specific environmental compliance documents and actions.

For possible mitigation at the local level, the final EIS listed 24 specific measures for consideration, for example:

- Placing greater emphasis on nonlethal animal damage control strategies and techniques;
- Insisting upon the use of more human capture devices and practices; and
- Proving nonlethal control tools to resource managers.

The complete listing provides a menu to which program decisionmakers may refer in various site-specific contexts.

Conclusions

In this decision, I have determined that:

- All currently feasible Animal Damage Control program alternatives have been adequately developed and explored, although the program intends to continue searching for other environmentally preferable means of achieving its mission;
- Program decisionmakers will appropriately consider any significant environmental impacts and the viable alternatives developed in the final EIS in the context of the NEPA process for local actions;
- An environmental compliance system, including APHIS' new NEPA compliance procedures and ADC's specific accommodation of such procedures, will be implemented immediately;
- ADC will use the decisionmaking model explained in Chapter 2 of the final EIS and will follow CEQ regulations and the USDA, APHIS, and ADC NEPA compliance procedures.
- A satisfactory environmental mitigation strategy at both the programmatic and local level has been developed and will be implemented, as appropriate.

Executed in Washington, D.C., this 7th day of March 1995.

Lonnie J. King,

Acting Administrator.

[FR Doc. 95-6097 Filed 3-10-95; 8:45 am]

BILLING CODE 3410-34-M

Forest Service

Intergovernmental Advisory Committee Meeting

AGENCY: Forest Service, USDA.

ACTION: Notice of meeting.

SUMMARY: The Intergovernmental Advisory Committee (IAC) will meet on March 28 and 29, 1995, at the Sheraton Portland Airport Hotel, 8235 N.E. Airport Way, Portland, Oregon 97230. The purpose of the meeting is to discuss the role of the committee in the implementation of the Northwest Forest Plan. The meeting will begin at 1:30 p.m. on March 28 and continue until 4:30 p.m. It will resume at 8:30 a.m. on March 29, concluding at 3:00 p.m. Agenda items to be covered include: (1) background on the Northwest Forest Plan; (2) introduction of members and general orientation; (3) operating guidelines and ground rules; (4) a summary of actions taken by the federal agencies regarding plan implementation; and (5) a discussion of topics to be addressed at future meetings. The IAC meeting will be open to the public. Written comments may be submitted for the record at the meeting. Time will also be scheduled prior to adjourning on March 28 for brief oral public comments. Interested persons are encouraged to attend.

FOR FURTHER INFORMATION CONTACT: Questions regarding this meeting may be directed to Don Knowles, Executive Director, Regional Ecosystem Office, 333 SW 1st Avenue, P.O. Box 3623, Portland, OR 97208 (Phone: 503-326-6265).

Dated: March 7, 1995.

Donald R. Knowles,

Designated Federal Official.

[FR Doc. 95-6057 Filed 3-10-95; 8:45 am]

BILLING CODE 3410-11-M

Natural Resources Conservation Service

PME-6 Southwest White Lake Shore Protection Demonstration Project

AGENCY: Natural Resources Conservation Service, formerly Soil Conservation Service.

ACTION: Notice of finding of no significant impact.

SUMMARY: Pursuant to Section 102(2)(C) of the National Environmental Policy Act of 1969; the Council on Environmental Quality Guidelines (40 CFR part 1500); and the Soil Conservation Service Guidelines (7 CFR part 650); the Natural Resources Conservation Service, U.S. Department of Agriculture, gives notice that an environmental impact statement is not being prepared for the Southwest White Lake Shore Protection Demonstration Project, Vermilion Parish, Louisiana.

FOR FURTHER INFORMATION CONTACT:

Donald W. Gohmert, State Conservationist, United States Department of Agriculture, Natural Resources Conservation Service, 3737 Government Street, Alexandria, Louisiana 71302; telephone (318) 473-7751.

SUPPLEMENTARY INFORMATION: The environmental evaluation of this federally assisted action indicates that the project will not cause significant local, regional, or national impacts on the environment. As a result of these findings, Donald W. Gohmert, State Conservationist, has determined that the preparation and review of an environmental impact statement are not necessary for this project.

This project concerns the stabilization and protection of the southwest shoreline of White Lake in Vermilion, Parish. The planned project work consists of planting emergent vegetation in shallow water at the lake's edge. As the vegetation becomes established, it will function as a buffer against the erosive wave energy created by the wide fetch of the lake and artificially high water levels. Shoreline erosion rates will be reduced and interior fresh marshes will remain protected from incorporation into White Lake.

The Notice of a Finding of No Significant Impact (FONSI) has been forwarded to the Environmental Protection Agency and to various Federal, State, and local agencies and interested parties. A limited number of copies of the FONSI are available to fill single copy requests at the above address. Basic data developed during the environmental evaluation are on file and may be reviewed by contacting Donald W. Gohmert.

No administrative action on implementation of the proposal will be taken until 30 days after the date of this publication in the **Federal Register**.

This activity is being conducted under the provisions of Public Law 101-646—Coastal

Wetlands Planning, Protection, and Restoration Act.

Donald W. Gohmert,
State Conservationist.

[FR Doc. 95-6047 Filed 3-10-95; 8:45 am]

BILLING CODE 3410-16-M

DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

[Docket No. 950120021-5021-01]

RIN 0693-AB12

Approval of Federal Information Processing Standards Publication 194, Open Document Architecture (ODA) Raster Document Application Profile (DAP)

AGENCY: National Institute of Standards and Technology (NIST), Commerce.

ACTION: Notice.

SUMMARY: The purpose of this notice is to announce that the Secretary of Commerce has approved a new standard, which will be published as FIPS Publication 194, Open Document Architecture (ODA) Raster Document Application Profile (DAP).

On January 28, 1994, notice was published in the **Federal Register** (59 FR 4032) that a Federal Information Processing Standard (FIPS) for Open Document Architecture Raster Document Application Profile was being proposed for Federal use.

NIST reviewed written comments submitted by interested parties and other available material. On the basis of this review, NIST recommended that the Secretary approve the standard as a Federal Information Processing Standard (FIPS), and prepared a detailed justification document for the Secretary's review in support of that recommendation.

The detailed justification document which was presented to the Secretary, and which includes an analysis of the written comments received, is part of the public record and is available for inspection and copying in the Department's Central Reference and Records Inspection Facility, Room 6020, Herbert C. Hoover Building, 14th Street between Pennsylvania and Constitution Avenues, NW., Washington, DC 20230.

This FIPS contains two sections: (1) An announcement section, which provides information concerning the applicability, implementation, and maintenance of the standard; and (2) a specifications section, which deals with the technical requirements of the standard. Only the announcement

section of the standard is provided in this notice.

EFFECTIVE DATE: This standard become effective September 1, 1995.

ADDRESSES: Interested parties may purchase copies of this standard, including the technical specifications section, from the National Technical Information Service (NTIS). Specific ordering information from NTIS for this standard is set out in the Where to Obtain Copies Section of the announcement section of the standard.

FOR FURTHER INFORMATION CONTACT: Mr. Frankie Spielman, (301) 975-3257, Computer Systems Laboratory, National Institute of Standards and Technology, Gaithersburg, MD 20899.

EXECUTIVE ORDER 12866: This FIPS notice has been determined to be "not significant" for purposes of E.O. 12866.

Dated: March 7, 1995.

Samuel Kramer,
Associate Director.

Federal Information Processing Standards Publication 194

(Date)

Announcing the Standard for Open Document Architecture (ODA) Raster Document Application Profile (DAP)

Federal Information Processing Standards Publications (FIPS PUBS) are issued by the National Institute of Standards and Technology after approval by the Secretary of Commerce pursuant to Section 111(d) of the Federal Property and Administrative Services Act of 1949 as amended by the Computer Security Act of 1987, Public Law 100-235.

1. Name of Standard. Open Document Architecture (ODA) Raster Document Application Profile (DAP), (FIPS PUB 194).

2. Category of Standard. Software Standard, Graphics.

3. Explanation. This Federal Information Processing Standard adopts the International Organization for Standardization (ISO)/International Electrotechnical Commission (IEC) 12064-1 International Standard Profile (ISP) FOD112, Open Document Format: Image Applications—Simple Document Structure—Raster Graphics content architecture, Part 1: Document Application Profile (DAP). This FIPS PUB defines three levels of conformance, the complete specification is in section 10.

ISO/IEC 12064-1 specifies the use of a subset of the ODA standard and, in this FIPS PUB, is referred to as the ODA Raster DAP. The ODA standard is defined in a joint ISO/IEC and International Telecommunications

Union Telecommunication Standardization Sector (ITU-T) document ISO/IEC 8613-ITU-T Recommendation T.410 Series, Open Document Architecture (ODA) and Interchange Format.

The ODA standard supports the interchange of compound documents containing up to three types of contents: character (text), raster graphics, and geometric graphics. Developed by international standards organizations, the ODA standard specifies rules for describing the logical and layout structures of documents as well as rules for specifying character, raster graphics, and geometric graphics content of documents, thus providing for the interchange of complex documents. The ODA standard was developed primarily by the ISO/IEC Joint Technical Committee (JTC1) and ITU-T, formerly the Consultative Committee on International and Telegraph (CCITT).

A DAP is a functional subset of the ODA standard and facilitates the interchange of documents among different document systems by specifying the constraints on document structure and content according to the rules of the ODA Standard. The ODA Raster DAP specifies an interchange format suitable for the transfer of formatted structured documents between systems designed for raster graphics applications. The documents supported by this standard are based on a paradigm of an electronic engineering drawing, illustration, or other electronic image. Within an ODA document, only raster graphics content is allowed and supported by this FIPS.

The ODA Raster DAP was initially developed by an ad-hoc Continuous Acquisition and Life-Cycle Support (CAL) Tiling Task Group. CALS, formerly known as the Computer-aided Acquisition and Logistic Support, is a Department of Defense (DoD) initiative. The ODA Raster DAP was further developed by vendors and users of computer networks/systems participating in the Open Systems Environment Implementors' Workshop (OIW), and finally harmonized with the International organizations participating in the Profile Alignment Group for ODA (PAGODA). Finally, it was submitted to ISO/IEC JTC1/Special Group on Functional Standards (SGFS) for processing as part 1 of the ISP.

4. Approving Authority. Secretary of Commerce.

5. Maintenance Agency. U.S. Department of Commerce, National Institute of Standards and Technology (Computer Systems Laboratory).

6. Cross Index.