The EPA, in consultation with the State of Kansas, has determined that a final remedy has been successfully completed by EPA at this site. In consultation with the State of Kansas, EPA has further determined that these remedial actions continue to be protective of public health, welfare and the environment, thereby satisfying Deletion Criteria "ii" above.

V. Bibliography

Remedial Investigation/Feasibility Study Reports, Kansas Department of Health and Environment.

U.S. EPA Operable Unit Record of Decision, September 29, 1988.

U.S. EPA Explanation of Significant Difference, May 25, 1990.

U.S. EPA Proposed Plan, August 1989.

U.S. EPA Final Record of Decision, September 19, 1989.

Community Relations Plan, May 22, 1981.

Fluor Daniel, Inc. (EPA contractor) Final Report, Remedial Action Implementation, Arkansas City Dump Site, February 1994.

U.S. EPA Superfund Site Closeout Report, August 1995.

Superfund State Contract, September 6. 1991.

Dated: August 31, 1995.

Gale Hutton,

Acting Regional Administrator.

[FR Doc. 95–23319 Filed 9–19–95; 8:45 am]

BILLING CODE 6560-50-P

FEDERAL COMMUNICATIONS COMMISSION

47 CFR Part 73

[MM Docket No. 95-103; RM-8659]

Radio Broadcasting Services; Wyeville, WI

AGENCY: Federal Communications Commission.

ACTION: Proposed rule; dismissal.

SUMMARY: This document dismisses a petition filed by Josephine Miracle proposing the allotment of Channel 267A to Wyeville, Wisconsin. *See* 60 FR 35548, July 10, 1995. Josephine Miracle withdrew her petition in accordance with Section 1.420(j) of the Commission's Rules and no other interest has been expressed for a channel in Wyeville. It is the Commission's general policy to refrain from making a new allotment to a community absent an expression of interest. Since there is no interest here, we will dismiss Josephine Miracle's

petition. With this action, this proceeding is terminated. **FOR FURTHER INFORMATION CONTACT:** Kathleen Scheuerle, Mass Media Bureau, (202) 418–2180.

SUPPLEMENTARY INFORMATION: This is a summary of the Commission's Report and Order, MM Docket No. 95-103, adopted September 7, 1995, and released September 14, 1995. The full text of this Commission decision is available for inspection and copying during normal business hours in the Commission's Reference Center (Room 239), 1919 M Street, NW., Washington, DC. The complete text of this decision may also be purchased from the Commission's copy contractors, International Transcription Services, Inc., 2100 M Street, NW., Suite 140, Washington, DC 20037, (202) 857-3800.

List of Subjects in 47 CFR Part 73

Radio broadcasting.

Federal Communications Commission. John A. Karousos,

Chief, Allocations Branch, Policy and Rules Division, Mass Media Bureau. [FR Doc. 95–23290 Filed 9–19–95; 8:45 am]

BILLING CODE 6712-01-F

DEPARTMENT OF THE INTERIOR

Fish and Wildlife Service

50 CFR Part 17

Endangered and Threatened Wildlife and Plants; Notice of 90-Day Finding on Petition To List the Riverside Cuckoo Bee as Endangered

AGENCY: Fish and Wildlife Service, Interior.

ACTION: Notice of petition finding.

SUMMARY: The Fish and Wildlife Service (Service) announces a 90-day petition finding to list the Riverside cuckoo bee (Holcopasites ruthae) as endangered under the Endangered Species Act of 1973, as amended (Act). The Service finds that substantial information has not been presented to indicate the requested action may be warranted. Information is lacking to adequately identify the status and distribution of the Riverside cuckoo bee.

DATES: The finding in this notice was made on September 11, 1995. Comments and materials regarding this petition finding may be submitted to the Field Supervisor at the address listed below until further notice.

ADDRESSES: Information, comments, or questions regarding this petition finding should be submitted to the Field

Supervisor, Carlsbad Field Office, U.S. Fish and Wildlife Service, 2730 Loker Avenue West, Carlsbad, California 92008. The petition, the Service's finding, and additional information are available for public inspection, by appointment, during normal business hours at the above address.

FOR FURTHER INFORMATION CONTACT: Chris Nagano, Fish and Wildlife Biologist, at the above address (telephone 619/431–9440).

SUPPLEMENTARY INFORMATION:

Background

Section 4(b)(3)(A) of the Endangered Species Act of 1973, as amended (16 U.S.C. 1531 *et seq.*), requires that the Service make a finding on whether a petition to list, delist, or reclassify a species presents substantial scientific or commercial information to indicate that the petitioned action may be warranted. To the maximum extent practicable, this finding is to be made within 90 days of the receipt of the petition.

On April 14, 1992, the Service received a petition dated April 13, 1992, from Dr. K.W. Cooper of the University of California at Riverside, California. The petitioner requested that the Service list the Riverside cuckoo bee (Holcopasites ruthae) as an endangered species. The petition was clearly identified as such and contained the name, signature, and address of the petitioner. A letter acknowledging receipt of the petition by the Service was sent to the petitioner on May 15, 1992. On April 16, 1992, Dr. Cooper submitted a second letter requesting the Service list the Riverside cuckoo bee under an emergency basis.

The Service's finding is based on information contained in the petition, the literature provided by the petitioner, and information available in the Service's files. All documents are on file in the Carlsbad Field Office (See ADDRESSES section).

The Riverside cuckoo bee is associated with coastal sage scrub containing brittle bush (Encelia farinosa) within a relatively small area of northwestern Riverside County, California (Visscher et al. 1992). Its known distribution extends from the City of Riverside east to near Calimesa and south to the Lake Perris Recreation Area. This species is a solitary cleptoparasite (an organism that feeds on food stored for the host larvae). The only known host of the Riverside cuckoo bee is the dagger andrenid bee (Calliopsis pugionis) (Visscher et al. 1992; Cooper 1993), which is endemic to Los Angeles, Riverside, and San