

*Permit 13375*

Forest and Channel Metrics (FCM) Inc. is seeking a two-year permit to capture and handle juvenile UCR Chinook and steelhead, LCR Chinook and steelhead, SR Chinook (spr/sum) and steelhead, PS Chinook, and LCR coho salmon while conducting headwater stream surveys over large portions of Washington State. The purpose of the research is to provide owners of industrial forest lands and the major state lands managers in Washington with accurate maps of where threatened and endangered salmonids are on their various properties. The work would benefit the salmon and steelhead by helping land managers plan and carry out their activities in ways that would have the smallest effect possible on the listed fish. The fish would be captured using backpack electrofishing equipment and released without tagging or even handling more than is necessary to ensure that they have recovered from the effects of being captured. The FCM researchers do not intend to kill any listed salmonids, but a small number may die as an unintended result of the activities.

*Permit 13380*

The Northwest Fisheries Science Center (NWFSC) is seeking to annually take natural juvenile SR spring/summer Chinook salmon and SR steelhead in the Salmon River subbasin, Idaho. This research was authorized for the past five years as part of Permit 1403, but the researchers determined, upon expiration of that permit in 2007, that they should seek an individual permit for their activities. The research is designed to assess three alternative methods of nutrient enhancement (Salmon carcasses, carcass analogues, and nutrient Pellets) on biological communities in Columbia River tributaries. In general, the purpose of the research is to learn how salmonids acquire nutrients from the carcasses of dead spawners and test three methods of using those nutrients to increase growth and survival among naturally produced salmonids. The research would benefit the fish by helping managers use nutrient enhancement techniques to recover listed salmonid populations. Moreover, managers would gain a broader understanding of the role marine-derived nutrients play in ecosystem health as a whole. This, in turn, would help inform management decisions and actions intended to help salmon recovery in the future.

Under the proposed research, the fish would variously be (a) captured (using

seines, nets, traps, and possibly, electrofishing equipment) and anesthetized; (b) measured, weighed and fin-clipped; (c) held for a time in enclosures in the stream from which they are captured; and (d) released. Some fish would also be intentionally killed as part of the research. It is also likely that a small percentage of the fish being captured would unintentionally be killed during the process. In addition, tissue samples would be taken from adult carcasses found on streambanks.

*Permit 13381*

The research proposed under this permit was authorized for the past five years as part of Permit 1406, but the researchers determined, upon expiration of that permit in 2007, that they should seek an individual permit for their activities. The NWFSC is therefore requesting a five-year permit to annually take juvenile threatened SR spr/sum Chinook salmon and juvenile threatened SR steelhead at various places in the Salmon River drainage in Idaho and at Little Goose Dam on the lower Snake River. The listed fish would be variously captured (using seines, dip nets, and electrofishing), re-captured at a smolt bypass facility, anesthetized, tagged with PIT tags or otherwise marked, tissue sampled, weighed, measured, and released.

The purpose of the research is to continue monitoring juvenile outmigration behavior among steelhead spr/sum Chinook salmon populations in Idaho. The research would benefit the fish by continuing to supply managers with the information they need to budget water releases at hydropower facilities in ways that would help protect migrating juveniles. Some juvenile listed fish would be intentionally killed as part of the research. It is also likely that a small percentage of the fish being captured would unintentionally be killed during the process.

*Permit 13382*

The research proposed under this permit was authorized for the past five years as part of Permit 1406, but the researchers determined, upon expiration of that permit in 2007, that they should seek an individual permit for their activities. The NWFSC is therefore requesting a five-year permit to annually take juvenile threatened SR spr/sum Chinook salmon and natural, juvenile threatened SR steelhead at various places in the Snake River drainage in Idaho and in various streams of Southeast Washington and Northeast Oregon. The listed fish would be

variously captured (using seines, dip nets, traps, and electrofishing), anesthetized, tissue sampled, weighed, measured, and released.

The purpose of the research is to continue monitoring the effects of supplementation among steelhead spring/summer Chinook salmon populations in Idaho. The research would benefit the fish by continuing to supply managers with the information they need to use hatchery programs to conserve listed species. The researchers do not intend to kill any of the fish being captured, but some may die as an unintended result of the process.

This notice is provided pursuant to section 10(c) of the ESA. NMFS will evaluate the applications, associated documents, and comments submitted to determine whether the applications meet the requirements of section 10(a) of the ESA and Federal regulations. The final permit decisions will not be made until after the end of the 30-day comment period. NMFS will publish notice of its final action in the **Federal Register**.

Dated: April 16, 2008.

**Marta Nammack,**

*Acting Chief, Endangered Species Division, Office of Protected Resources, National Marine Fisheries Service.*

[FR Doc. E8-8688 Filed 4-21-08; 8:45 am]

**BILLING CODE 3510-22-S**

**DEPARTMENT OF COMMERCE****National Oceanic and Atmospheric Administration**

**RIN 0648-XE70**

**Marine Mammals; File No. 10091**

**AGENCY:** National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

**ACTION:** Notice; issuance of permit.

**SUMMARY:** Notice is hereby given that Alaska Department of Fish and Game, 1255 West 8th Street, Juneau, AK, 99811 (Doug Larsen, Responsible Party) has been issued a permit to collect, receive, import/export, and conduct scientific research on marine mammal specimens.

**ADDRESSES:** The permit and related documents are available for review upon written request or by appointment in the following office(s):

Permits, Conservation and Education Division, Office of Protected Resources, NMFS, 1315 East-West Highway, Room 13705, Silver Spring, MD 20910; phone (301)713-2289; fax (301)427-2521; and

Alaska Region, NMFS, P.O. Box 21668, Juneau, AK 99802-1668; phone (907)586-7221; fax (907)586-7249.

**FOR FURTHER INFORMATION CONTACT:**

Amy Sloan or Jennifer Skidmore, (301)713-2289.

**SUPPLEMENTARY INFORMATION:** On December 31, 2007, notice was published in the **Federal Register** (72 FR 74274) that a request for a scientific research permit had been submitted by the above-named organization. The requested permit has been issued under the authority of the Marine Mammal Protection Act of 1972, as amended (16 U.S.C. 1361 *et seq.*), the regulations governing the taking and importing of marine mammals (50 CFR part 216), the Endangered Species Act of 1973, as amended (ESA; 16 U.S.C. 1531 *et seq.*), the regulations governing the taking, importing, and exporting of endangered and threatened species (50 CFR parts 222-226), and the Fur Seal Act of 1966, as amended (16 U.S.C. 1151 *et seq.*).

The applicant is authorized to collect, receive, possess, import, and export marine mammal biological specimens (hard and soft parts) from pinnipeds (excluding walrus) and cetaceans to obtain information on population status

and distribution, stock structure, age distribution, mortality rates, productivity, feeding habits, and health that can be used for conservation and management purposes. Specimens may be imported and exported world-wide. The duration of the permit is five years.

In compliance with the National Environmental Policy Act of 1969 (42 U.S.C. 4321 *et seq.*), a final determination has been made that the activity proposed is categorically excluded from the requirement to prepare an environmental assessment or environmental impact statement.

Issuance of this permit, as required by the ESA, was based on a finding that such permit: (1) was applied for in good faith; (2) will not operate to the disadvantage of such endangered species; and (3) is consistent with the purposes and policies set forth in section 2 of the ESA.

Dated: April 16, 2008.

**P. Michael Payne,**

*Chief, Permits, Conservation and Education Division, Office of Protected Resources, National Marine Fisheries Service.*

[FR Doc. E8-8686 Filed 4-21-08; 8:45 am]

**BILLING CODE 3510-22-S**

## DEPARTMENT OF DEFENSE

### Office of the Secretary

[Transmittal Nos. 08-33]

#### 36(b)(1) Arms Sales Notification

**AGENCY:** Department of Defense, Defense Security Cooperation Agency.

**ACTION:** Notice.

**SUMMARY:** The Department of Defense is publishing the unclassified text of a section 36(b)(1) arms sales notification. This is published to fulfill the requirements of section 155 of Public Law 104-164 dated 21 July 1996.

**FOR FURTHER INFORMATION CONTACT:** Ms. B. English, DSCA/DBO/CFM, (703) 601-3740.

The following is a copy of a letter to the Speaker of the House of Representatives, Transmittals 08-33 with attached transmittal, policy justification, and Sensitivity of Technology.

Dated: April 11, 2008.

**Patricia L. Toppings,**

*OSD Federal Register Liaison Officer, Department of Defense.*