## Recovery Credit System - The Regulatory Perspective

The Recovery Credit System (RCS) was first implemented as a pilot project at Fort Hood in Texas in 2007, with the issuance of a letter of concurrence on Fort Hood's recovery credit accrual. Fort Hood is expected to be able to debit (use) recovery credits later this year through formal section 7 consultation with the U.S. Fish and Wildlife Service (Service).

Recovery Credit System Guidance was published in the <u>Federal Register</u> by the Service on July 31, 2008. The RCS Guidance outlines the use of recovery credits by Federal agencies through existing section 7 procedures (as described in the Endangered Species Act (ESA) and implementing regulations). Recovery credit systems may be developed for federally listed species only. A RCS must provide a net benefit to recovery for the listed species. A recovery credit is a quantifiable unit of measure recognized by the Service that represents a contribution to a species' recovery. Credits must be accrued on non-Federal lands. Recovery credits may be temporary or permanent, but the credit must match the impact. Temporary recovery credits may mitigate for temporary impacts to a species, while permanent credits may mitigate for temporary or permanent impacts. Recovery Credits may be transferred or traded among Federal agencies.

A RCS can provide a Federal agency with increased flexibility during the section 7 process by allowing for up front off-site mitigation and by allowing a Federal agency to hold or bank recovery credits for later use. Accrued or banked recovery credits that allow for Federal agencies to trade recovery credits can provide a market-type incentive and provide further regulatory flexibility for a Federal agency. The Service continues to seek out partnerships and innovative conservation programs to assist in the recovery of listed species. The Recovery Credit System is one such program and a great example of cooperative conservation involving Federal agencies and non-Federal land owners.