



Environmental Bulletin

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from the Savannah River Site

Revised FONSI for the Natural Fluctuation of Water Level in Par Pond and Reduced Water Flow in Steel Creek below L Lake at SRS

The U.S. Department of Energy (DOE) has issued a Revised finding of no significant impact (FONSI) for the Natural Fluctuation of Water Level in Par Pond and Reduced Water Flow in Steel Creek below L Lake. Recent studies conducted by the Savannah River National Laboratory have determined that current base flows in the reaches of Steel Creek and Lower Three Runs immediately below the L Lake and Par Pond dams (respectively) are sufficient to support balanced biological communities within the receiving streams. Based upon these studies, DOE has determined that a proposed reduction in the required base flows in Steel Creek and Lower Three Runs Creek immediately below the L Lake and Par Pond dams does not constitute a major Federal action which significantly affects the human environment as defined by the National Environmental Protection Agency. Therefore, the preparation of an Environmental Impact Statement is not required, and DOE issuing this revised FONSI

An electronic copy of the Revised FONSI may be viewed by directing your browser to <http://www.srs.gov/general/srs-home.html>. Requests for copies of the Revised FONSI should be sent to:

Andrew R. Grainger, NEPA Compliance Officer
U. S. Department of Energy, Savannah River Operations Office
Building 730-1B, Room 3453, Aiken, SC 29808
nepa@srs.gov
or
drew.grainger@srs.gov
Fax/telephone 1-800-881-7292

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other environmental and compli-
ance activities at SRS, please con-
tact:**

**Paul Sauerborn
Savannah River Nuclear Solutions, LLC
Aiken, S.C. 29808
Public Involvement
(803) 952-6658
e-mail: paul.sauerborn@srs.gov**
