Iowa
Woodbury County Courthouse, 620
Douglas St., Sioux City

Kentucky
Fort Boonesborough Site, Richmond
Vicinity

Louisiana
St. Alphonsus, 2054 Constance St.
New Orleans

Massachusetts
Hoosac Tunnel, Berkshire County

Mississippi
Dancing Rabbit Creek Treaty Site, Macon Vicinity

New York
69th Regiment Armory, 68 Lexington
Ave., New York
Eldridge Street Synagogue, 12–16
Eldridge Street, New York

North Carolina
Bentonville Battlefield, Along State
Routes 1008 and 1009, Bentonville
Vicinity

Pinehurst Historic District, Vicinity of
junction NC 5 and NC 2, Pinehurst,
North Carolina

Pennsylvania
St. Peter's Church, Third and Pine
Streets, Philadelphia
Church Of The Advocate, 18th and
Diamond Streets, Philadelphia
Leap-The-Dips, 700 Park Avenue,
Altoona
Rhode Island
The Elms, Bellevue Avenue, Newport
Kingscote, Bellevue Avenue, Newport

Texas
Pamito Ranch Battlefield, South of
State Highway 4, Brownsville
vicinity

Vermont
Round Church, Bridge Street,
Richfield
St. Johnsbury Athenaeum, 30 Main
St., St. Johnsbury

Virginia
George C. Marshall House, 217
Edwards Ferry Rd, Leesburg
Wisconsin
Turner Hall, 1034 N. 4th. St.,
Milwaukee,
Wyoming
Obsidian Cliff, Yellowstone National
Park,
And one boundary increase:
Davis and Elkins Historic District, Davis
and Elkins College Campus, Elkins,
West Virginia

Also, should the necessary waivers be
received, the committee will also be
considering an additional property:
Spring Hill Ranch, Chase County,
Kansas

The committee will also be given an
introduction and overview to two
upcoming theme studies.

Landscape Architecture in the Parks
theme study, Nationwide

Middle Missouri Trench theme study,
North and South Dakota

Dated: April 9, 1996.

Carol D. Shull,
Chief, National Historic Landmarks Survey
and Keeper of the National Register of Historic
Places, National Park Service, Washington
Office.

[F] [96–9599 Filed 4–18–96; 8:45 am]
BILLING CODE 4310–70–P

Office of Surface Mining Reclamation
and Enforcement

Availability of Final Supplemental
Environmental Impact Statement

AGENCY: Office of Surface Mining
Reclamation and Enforcement, Department of the Interior.

ACTION: Notice of availability of a final
supplemental environmental impact statement (EIS) for the proposed mining
plan and permit application, Fence Lake
Mine, Catron and Cibola Counties, New
Mexico and Apache County, Arizona,

SUMMARY: The Office of Surface Mining
Reclamation and Enforcement (OSM) is
making available a final supplemental
environmental impact statement (EIS) on
the proposed mining plan and permit
application for the Fence Lake mine.
This is a supplemental EIS to the 1990
Bureau of Land Management EIS, and it
updates the identified impacts and
analyzes any new probable impacts of
mining at the proposed Fence Lake
mine. The supplemental EIS has been
prepared to assist the Department of the
Interior in making a decision on the
mining plan and permit application
submitted by Salt River Project (SRP) for
a surface coal mining operation located
approximately 14 miles northwest of
Quemado, New Mexico; and for 13
miles of railroad in the State of Arizona.

ADDRESSES: Copies of the final
supplemental EIS may be obtained from
Richard J. Seibel, Regional Director,
Western Regional Coordinating Center,
Office of Surface Mining Reclamation
and Enforcement, 1999 Broadway, Suite
3320, Denver, Colorado 80202–5733.
Attn: Dr. Robert H. Block.

FOR FURTHER INFORMATION CONTACT:
Dr. Robert H. Block, Project Manager
and EIS Team Leader at the Denver,
Colorado, location given under
ADDRESSES (telephone: 303–672–5610).

SUPPLEMENTARY INFORMATION: SRP’s
proposed Fence Lake mine consists of
Federal, State and private coal leases
situated on approximately 18,000 acres
northwest of Quemado, New Mexico.
The proposed mine would remove
approximately 81.3 million tons of coal,
by surface methods, over the 50 year
life-of-mine. Approximately 1.8 million
tons of coal would be removed each
year from year 2 through year 28 and
about 3 million tons of coal per year
would be removed each year from year
29 through year 40. The project also
includes a proposed 44-mile railroad
corridor that would be constructed west
from the mine to supply coal to the
existing Coronado Generating Station,
located approximately 6 miles from St.
Johns, Arizona.

OSM has prepared the supplemental
EIS to evaluate the alternative actions
that the Department could take on the
mining plan in the state of New Mexico
and the permitting of the 13 miles of
railroad corridor in the State of Arizona.
In accordance with the New Mexico
State Program, the New Mexico Mining
and Minerals Department must take
permitting actions on the proposed
surface coal mining operation and 31
miles of railroad corridor within the
State of New Mexico. Two alternatives
are evaluated in the supplemental EIS:
(1) approval of the mining plan and
permit application with conditions, and
(2) disapproval of the mining plan and
permit application. OSM has identified
“approval of the proposed mining plan
and permit application package with
conditions” as the preferred alternative.

Dated: March 22, 1996.

Richard J. Seibel,
Regional Director, Western Regional
Coordinating Center.

[FR Doc. 96–9528 Filed 4–18–96; 8:45 am]
BILLING CODE 4310–05–M

UNITED STATES INTERNATIONAL
TRADE COMMISSION

Certain Cold-Rolled Carbon Steel Flat
Products From Germany and the
Netherlands; Dismissal of Request for
Institution of Section 751(b) Review
Investigations

AGENCY: United States International
Trade Commission.

ACTION: Dismissal of a request to
institute section 751(b) investigations
concerning the Commission’s
affirmative determinations in Invs. Nos.
608 (Final), Certain Cold-Rolled Carbon
Steel Flat Products from Germany and
the Netherlands.

SUMMARY: The Commission determines,
pursuant to section 751(b) of the Tariff
Act of 1930 (the Act) (19 U.S.C. 1675(b))
and Commission rule 207.45 (19 CFR
207.45), that the subject request does
not show changed circumstances
sufficient to warrant institution of an