

Resolution No. 216 (Amended)

WHEREAS, During the period of major civil construction activity at WNP-3/5, significant erosion and siltation potential did exist at the Cooley Laydown Area and in the Fuller and Hyatt Creek drainages; and

WHEREAS, The Supply System did, in accordance with Site Certification Agreement Article 111.D. and EFSEC Resolutions 147, 153, 154, 164, 171, 172, 179, 180, 183, 195 and 203, provide staff and facilities to monitor and control erosion impacts; and

WHEREAS, Vegetation has been established in the F-2, F-3, C-1 and Hyatt Creek drainages such that water quality data indicate a return to preconstruction conditions; and

WHEREAS, The Council did review vegetation establishment and water quality data and concurs that continued operation of the F-2, F-3, C-1 and Hyatt Creek erosion control facilities will not provide any significant measure of environmental protection.

NOW, THEREFORE, BE IT RESOLVED, By the Energy Facility Site Evaluation Council that EFSEC Resolutions 147, 153, 154, 164, 171, 172, 179, 180, 183, 195 and 203 are hereby rescinded and that it authorizes a reduction in the WNP-3/5 Erosion Control Program as follows:

1. The Hyatt Creek Chemical Treatment Facility and the F-2, F-3 and C-1 pump stations may be removed after March 31, 1983.
2. Pipes associated with the F-2, F-3 and C-1 pump stations, which are on the surface or above ground, shall be removed within six months after resumption of construction on WNP-3.
3. To maintain the impoundments as silt traps and for wildlife habitat, the C-1, F-2, F-3 and Hyatt Creek dams shall be left in place until such time that the Council deems their removal appropriate.
4. After March 31, 1983, water quality sampling for turbidity and settleable solids at the F-2, F-3, C-1 and Hyatt Creek stations may be reduced to once weekly and following precipitation events greater than one inch in 24 hours. Sampling results shall be reported to the Council on a quarterly basis.

Dated this 28th day of March, 1983.

Washington State Energy Facility
Site Evaluation Council

By /s/
Nicholas D. Lewis, Chairman

ATTEST:

By /s/
William L. Fitch
Executive Secretary

Amended this 11th day of June 1984.

Washington State Energy Facility
Site Evaluation Council

By Nicholas D. Lewis
Nicholas D. Lewis, Chairman

ATTEST:

By William L. Fitch
William L. Fitch
Executive Secretary

*Rescinded by
Resolution #226
8-26-85*

WHEREAS, During the period of major civil construction activity at WNP-3/5, significant erosion and siltation potential did exist at the Cooley Laydown Area and in the Fuller and Hyatt Creek drainages; and

WHEREAS, The Supply System did, in accordance with Site Certification Agreement Article III.D. and EFSEC Resolutions 147, 153, 154, 164, 171, 172, 179, 180, 183, 195 and 203, provide staff and facilities to monitor and control erosion impacts; and

WHEREAS, Vegetation has been established in the F-2, F-3, C-1 and Hyatt Creek drainages such that water quality data indicate a return to preconstruction conditions; and

WHEREAS, The Council did review vegetation establishment and water quality data and concurs that continued operation of the F-2, F-3, C-1 and Hyatt Creek erosion control facilities will not provide any significant measure of environmental protection.

NOW, THEREFORE, BE IT RESOLVED, By the Energy Facility Site Evaluation Council that EFSEC Resolutions 147, 153, 154, 164, 171, 172, 179, 180, 183, 195 and 203 are hereby rescinded and that it authorizes a reduction in the WNP-3/5 Erosion Control Program as follows:

1. The Hyatt Creek Chemical Treatment Facility and the F-2, F-3 and C-1 pump stations may be removed after March 31, 1983.
2. Pipes associated with the F-2, F-3 and C-1 pump stations, which are on the surface or above ground, shall be removed by July 1, 1984.
3. To maintain the impoundments as silt traps and for wild-life habitat, the C-1, F-2, F-3 and Hyatt Creek dams shall be left in place until such time that the Council deems their removal appropriate.
4. After March 31, 1983, water quality sampling for turbidity and settleable solids at the F-2, F-3, C-1 and Hyatt Creek stations may be reduced to once weekly and following precipitation events greater than one inch in 24 hours. Sampling results shall be reported to the Council on a quarterly basis.

Dated this 28th day of March, 1983.

WASHINGTON STATE ENERGY FACILITY
SITE EVALUATION COUNCIL

By *Nicholas D. Lewis*
Nicholas D. Lewis
Chairman

ATTEST:

By *William L. Fitch*
William L. Fitch
Executive Secretary