

WASHINGTON STATE
ENERGY FACILITY SITE EVALUATION COUNCIL
RESOLUTION NO. 268

WHEREAS, The Nuclear Regulatory Commission requires each licensee to assure that Service Water Systems do not become inoperable due to biofouling; and

WHEREAS, By letter dated August 6, 1993, the Supply System requested Council approval to discharge water treated with Buckman Laboratories Inc. Bulab 6003 and 6050 biofouling control agents; and

WHEREAS, The Council has the authority to approve the discharge of water treatment additives as described in Condition G1 of the WNP-2 National Pollutant Discharge Elimination System permit (NPDES Permit No. WA-002515-1); and

WHEREAS, The Council has described its review process for evaluating and approving the discharge of water treatment additives in Council Resolution No. 240; and

WHEREAS, The Council has previously approved the use of Bulab 6003 as described in Council Resolution No. 258 (Amended); and

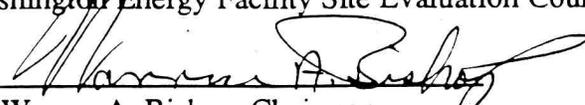
WHEREAS, The Departments of Ecology, Fisheries, Wildlife, and Agriculture have reviewed the Supply System's request to use Bulab 6050 and have concluded that it would not have a substantial environmental impact upon the Columbia River when discharged; and

~~NOW THEREFORE~~ BE IT RESOLVED, The EFSEC hereby closes Resolution No. 258 (Amended) and authorizes the discharge of water treated with Buckman Laboratories Inc. Bulab 6003 and Bulab 6050 products to the Columbia River under NPDES Permit No. WA-002515-1 subject to the following conditions:

1. Discharge into the plant blowdown line will not occur before 30 days have elapsed after the last treatment with either product to assure adequate time for complete chemical breakdown.
2. Discharge into the plant blowdown line will not occur before chemical analyses shows that there are not detectable active ingredients from either the Bulab 6003 or the 6050 products.

Dated this 11th day of October 1993.

Washington Energy Facility Site Evaluation Council

By: 
Warren A. Bishop, Chairman

Attest:

By: 
Jason J. Zeller, EFSEC Manager

RESOLUTION NO. 268

WHEREAS, The Energy Facility Site Evaluation Council (Council) has issued a Site Certification Agreement to the Weyerhaeuser Company and the Mission Energy Company to construct and operate the Cowlitz Cogeneration Project; and

WHEREAS, The consultant's review of Application No. 93-1 found transportation of ammonia was not discussed and there was concern by the public regarding the safety of ammonia transportation; and

WHEREAS, Statement 7 of the Finding of Fact of Council Administrative Order No. 664, Finding of Fact, Conclusions of Law, and Order Granting the Cowlitz Cogeneration Project Expedited Processing and Waiving Certain Application Rights stated:

"The Council concluded that the issue of ammonia transportation was important and asked staff to include a requirement for a study of ammonia transportation in the Site Certification Agreement for the Cowlitz Cogeneration facility."

WHEREAS, The final SCA for the Cowlitz Cogeneration Project did not include a requirement for a ammonia transportation study.

WHEREAS, WAC 463-36-070 provides for amendments to a Site Certification Agreement by resolution if the change is of a technical nature and constitutes no substantial alteration of any provisions of the SCA, and is determined to have no detrimental effect upon the environment.

NOW, THEREFORE BE IT RESOLVED, That the Cowlitz Cogeneration Project Site Certification Agreement be amended to require the project sponsors to conduct an ammonia transportation study, and that the study be approved by the Council before ammonia is transported to the project site for storage and use;

BE IT FURTHER RESOLVED, the Cowlitz Cogeneration Project Site Certification Agreement be amended as follows:

Amendment No. 1.

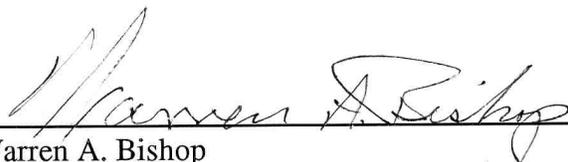
The following is added to Article VII:

I. Ammonia Transportation Study

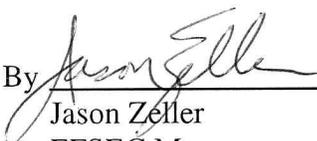
Prior to any ammonia being transported to the Cowlitz Cogeneration Project site for storage or use, the sponsors shall submit to the Council for approval, a study of the transportation of ammonia to the Cowlitz Cogeneration Project site. The study shall assess the safety of the preferred mode of ammonia transportation and shall discuss the safety and costs of alternative transportation modes or methods.

Dated this 16th day of May, 1994

WASHINGTON STATE ENERGY FACILITY
SITE EVALUATION COUNCIL

By 
Warren A. Bishop
EFSEC Chair

Approved as to form:

By 
Jason Zeller
EFSEC Manager