

*Rescinded by  
Res 167 4/14/80*

WHEREAS, the Washington Public Power Supply System (WPPSS) on June 29, 1977 did consult with Council representatives pursuant to Article III.H.2. of the Site Certification Agreement and did provide the information pertaining to anticipated turbidity effects and by letter dated July 15, 1977 did request a temporary waiver of water quality standards in accordance with Article III.H.5. of the Site Certification Agreement; and

WHEREAS, WPPSS did submit by letter dated July 15, 1977 the detailed information on the construction of the barge unloading facility, transporter road and associated erosion control procedures to be implemented in conjunction therewith according to the requirements of Article III.H.3. of the Site Certification Agreement and the Council has reviewed and considered such detailed information;

NOW THEREFORE BE IT RESOLVED that WPPSS has satisfied the requirements of Articles III.H.2. and III.H.5. of the Site Certification Agreement and that the construction of the barge unloading facility and transporter road is approved pursuant to Article III.H.3. of the Site Certification Agreement and a temporary waiver of the water quality standards is granted all subject to the following provisions:

- A. The barge unloading facility and transporter road for WPPSS Nuclear Projects Nos. 3 and 5 shall be constructed as described in the following referenced documents except as noted herein:

Woodruff submittal letter G03-77-765 to Polzin dated July 15, 1977

Ebasco Services, Inc. Contract WPPSS 3240

Drawing No: G-2900, Rev. 1  
G-2901, Rev. 0  
G-2902, Rev. 1  
G-2903, Rev. 1  
G-2904, Rev. 1  
G-2905, Rev. 1  
G-2950, Rev. 1  
G-2951, Rev. 1  
G-2952, Rev. 1  
G-2953, Rev. 1  
G-2954, Rev. 1  
G-2955, Rev. 1  
G-2956, Rev. 1  
G-2957, Rev. 1  
G-2958, Rev. 1  
C-2960-3, Rev. 1

- B. Velocity control devices such as jute mesh, hay bales, and settling basin shall be maintained in efficient operating condition during their useful life.
- C. Excavation activities within stream channels shall be accomplished within the period May 31 to September 15.
- D. No discharge of visible oil or grease shall be permitted to reach any receiving water.
- E. The water quality criteria set forth in WAC 173.201.030(2)(c)(vi) as for turbidity is hereby modified for the period beginning 0100 hours, May 31, 1978, and terminating 2400 hours, September 15, 1978, in accordance with the following conditions:

1. The settling basin and erosion control ditching shall be built as described in the drawing referenced herein.
  2. The discharge from the settling basin shall not contain floating material nor settleable solids as measured by one hour settling in an Imhoff Cone.
  3. Sampling of the settling basin effluent shall be done daily when the basin is discharging. Sampling results shall be reported to the Council weekly. Analyses shall be made for settleable solids and turbidity. There shall be no settleable solids in the effluent and the turbidity shall not exceed a daily average of 75 NTU's with no more than a three hour period in excess of 300 NTU's per day. When these values are exceeded all discharges and operations adversely affecting water quality shall cease.
  4. Exception to the above turbidity requirement is allowed for occasional short periods of time (up to three work-days) for removal of the natural dam at the mouth of the barge unloading slip and any supplemental dredging, not to exceed 100 cubic yards, required to connect the slip to the river channel.
  5. In the event that the contractor or subcontractor is unable to meet the above requirements or when construction activities will result in the water quality degradation below the standard specification in Paragraph 3, the Council will be notified immediately.
- F. Creation of fish traps will be prevented by conformance to the following conditions:
1. The mouth of the barge slip shall be monitored and conditions reported to the Council on or about March 1 and May 1 and periodically as river levels drop to identify any potential fish traps. In the advent that a trap may or has occurred, the Supply System will consult with the Department of Fisheries.
  2. The Elizabeth Creek stream crossing will be monitored for potential fish passage or subsurface flow problems. A minimum water depth of five inches shall be maintained over the fording surface.
- G. The Department of Fisheries shall be notified by telephone (753-3624) three working days prior to removal of the earth dam at the barge slip.

Dated this 25th day of July 1977.

WASHINGTON STATE ENERGY FACILITY  
SITE EVALUATION COUNCIL

BY Lawrence B. Bradley  
Lawrence B. Bradley  
Chairman

ATTEST:

BY Roger Polzin  
Roger Polzin  
Executive Secretary

APPROVED AS TO FORM:

BY Thomas F. Carr  
Thomas F. Carr  
Assistant Attorney General