

RESOLUTION NO. 183

*Rescinded by
Res # 216 3-28-83*

WHEREAS, By letter of September 17, 1980, the Washington Public Power Supply System did submit detailed construction plans for work to be performed under the 284 contract in accordance with EFSEC Resolution No. 179, and did request a turbidity waiver and approval of erosion control plans for construction of the transporter haul road; and

WHEREAS, The Council recognizes that short term increases in turbidity may result during construction;

NOW THEREFORE BE IT RESOLVED By the Energy Facility Site Evaluation Council that it approves detailed construction plans for construction of the transporter haul road and grants a turbidity waiver of the water quality standards subject to the following conditions:

1. Sedimentation and erosion control facilities for the transporter haul road shall be as shown on the following referenced documents:

Ebasco Services Incorporated, Contract 3240-284
Ebasco Services Incorporated, Specification 3240-488

Drawing Nos. WPPS-3240-G-2880-S1, Rev. 3
G-2880-S2, Rev. 3
C-2769-S1, Rev. 3
C-2769-S2, Rev. 3
C-2769-S3, Rev. 3
C-2769-S4, Rev. 3
C-2769-S5, Rev. 2
C-2769-S6, Rev. 4
C-2769-S7, Rev. 3
C-2769-S8, Rev. 3
G-2885-S1, Rev. 3
G-2885-S2, Rev. 3
G-2885-S3, Rev. 1
G-2885-S4, Rev. 2
G-2885-S5, Rev. 2
G-2760, Rev. 4
G-2761-S1, Rev. 3
G-2761-S2, Rev. 3
G-2761-S3, Rev. 3
G-2761-S4, Rev. 3
G-2761-S5, Rev. 2
G-2761-S6, Rev. 4
G-2761-S7, Rev. 3
G-2761-S8, Rev. 3
G-2764-S4, Rev. 0
G-2764-S1, Rev. 2
G-2764-S2, Rev. 2

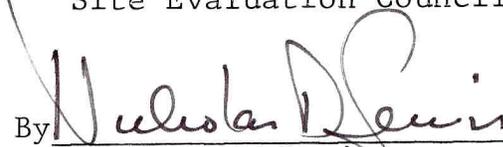
2. Erosion on exposed slopes from ground water seeps will be reduced or eliminated through the use of filter fabric, adhesive, rip rap or other means acceptable to the Council.
3. Velocity control devices such as jute mesh, hay bales and filter fabric fences within the ditches proper and used to form settling basins shall be maintained in efficient operating condition during their useful life.
4. No discharge of visible oil or grease shall be permitted to reach any receiving water.
5. Construction of the transporter haul road shall be performed in small controllable increments. Erosion control pumps and piping for the draining of each construction area shall be installed prior to road construction.
6. Temporary erosion control devices shall be removed upon completion of the road work and after vegetation has been established and water quality is acceptable.
7. No spoil material shall be placed in the Elizabeth Creek wetlands, or in an area and manner that will impair passage of flood flows or re-enter the Chehalis River or its tributaries.
8. Dust control shall be maintained on Minkler (South Bank) Road until such time as the road surface is repaved.
9. Construction activity in Elizabeth Creek and Stevens Creek must be confined to the period June 1 to September 15.
10. The water quality criteria set forth in WAC 173.20.030 (2) (c)(vi) as for turbidity is hereby modified for the period beginning 0700 hours on October 1, 1980 and terminating 2400 hours on August 31, 1981, subject to the following conditions:
 - a. Sedimentation and retention ponds and erosion control facilities, shall be designed, operated and maintained to control runoff for a two-inch rainfall in 24 hours.
 - b. During construction of erosion control facilities, there shall be no effluent limitations as related to turbidity and settleable solids. However, all reasonable measures to reduce turbid runoff shall be taken.
 - c. All water entering into or originating within the construction area resulting from rainfall or dewatering shall be directed to flow into the sedimentation ponds

shown on the drawings. The water in the sedimentation ponds shall be pumped to the Hyatt Creek chemical treatment facility or the barge unloading facility pond. Water may be released to the natural drainage when the turbidity of the effluent is 75 NTU or less and there are no settleable solids.

- d. The effluent for the barge unloading facility pond and the Hyatt Creek chemical treatment facility shall have a turbidity level of 75 NTU or less and no settleable solids. When effluent from the barge unloading facility pond is over 75 NTU or contain settleable solids, the water must be pumped to the Hyatt Creek retention pond for chemical treatment.
 - e. Sampling of the effluent from the Hyatt Creek chemical treatment facility and barge unloading facility pond shall be done twice daily when discharging. Sampling results shall be reported to the Council monthly. Analyses shall include, but are not limited to, turbidity and settleable solids.
 - f. In the event the contractor or subcontractor is unable to meet the above requirements, or when construction activities will result in water quality degradation below the standards specified in paragraphs C and D, all work adversely affecting water quality shall cease and the Council shall be notified immediately.
11. The State of Washington acting by and through the Council does certify that there is no applicable standard under 33 USC 1311, 1312, 1316 and 1317. The State does certify that any discharges to navigable waters which may result from construction of WNP 3 and 5 so long as done in accordance with this order or subsequent orders and the Site Certification Agreement executed on October 27, 1976, will comply with applicable state law and the limitations identified herein.

Dated this 22nd day of September, 1980.

Washington State Energy Facility
Site Evaluation Council

By 

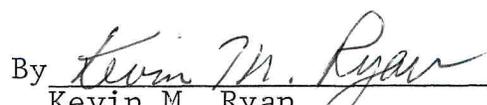
Nicholas D. Lewis
Chairman

ATTEST:

By 

William L. Fitch
Executive Secretary

APPROVED AS TO FORM:

By 

Kevin M. Ryan
Assistant Attorney General