

Resolution No. 147

*Amended by  
Res. No. 148  
dated 10-23-78  
and  
Res. No. 187 dated  
1-26-81*

WHEREAS, During the period of August 22-29, 1977, a rain storm of unexpected intensity caused serious soil erosion on the WPPSS Nuclear Projects Nos. 3 and 5 construction site resulting in sediment discharge to Workman, Fuller, and Purgatory Creeks; and,

*Rescinded  
by Res.  
#216  
3-22-83*

WHEREAS, By letter dated August 26, 1977, WPPSS did advise the Council and subsequently undertook remedial activities pursuant to General Condition G-27 of the NPDES Permit; and,

WHEREAS, The Council ordered remedial actions supplemental to the erosion control program, and did document the remedial actions required in EFSEC Resolution No. 126 dated September 26, 1977; and,

WHEREAS, The Council determined that additional remedial actions were required and did document these actions in EFSEC Order No. 543 dated November 14, 1977; and,

WHEREAS, Construction activities during the 1978 season have greatly altered site conditions;

NOW THEREFORE, Be It Resolved by the Energy Facility Site Evaluation Council that EFSEC Resolution No. 126 dated September 26, 1977, and EFSEC Order No. 543 dated November 14, 1977, are hereby rescinded, and that the following remedial actions supplemental to the erosion control program will be continued:

- A) Priority attention and special efforts shall be given to the continuous assurance of the integrity of the erosion control system, including daily inspection and maintenance as needed.
- B) WPPSS is relieved of further operation and maintenance of the typar dam and retention reservoir located near the mouth of Stein Creek; however, this structure shall be neither modified nor removed by WPPSS without prior approval of the Council.
- C) The diversion of Fuller Creek to and through the silt trap shall be discontinued and the creek returned to its original channel and approximate gradient (to the extent that alignment constraints permit) on or before midnight of October 31, ~~1978~~ 1979. (A plunge pool, with protective riprap of the banks, on the downstream side of the Zepp Road culvert is an acceptable feature in the realignment of the channel.)

*Res. No. 148*

- D) To permit restoration of natural flows to Fuller Creek for fishery purposes, further pumping at F-2 shall be discontinued, except pumping shall commence and continue during periods when settleable solids otherwise carried by the outflow reach 0.2 ml/l.
- E) The Purgatory and Stein Creek pump stations shall remain functional until vegetation has been re-established and runoff conditions demonstrate that such outflows meet the water quality criteria defined in EFSEC Resolution No. 128.
- F) The central area ditch system and the chemical treatment ponds shall be continuously maintained and shall be properly operated when receiving and discharging runoff flows.
- G) All work except for small controllable increments of less than one acre shall be suspended west of Keys Road in the access railroad corridor until reauthorized by the Council.
- ~~H) Facility inspection reports shall be submitted to the Council following the accumulation of each one-inch increment of rainfall per 24-hour day, but not less frequently than once each month.~~ *Rescinded 1-26-81 Res # 187*
- I) The Supply System is in no way relieved by means of this resolution of any losses to aquatic resources and/or fishing opportunities which have occurred to date or may occur as a result of erosion originating at the construction site or access roads thereto.

DATED this 9th day of October, 1978.

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

APPROVED AS TO FORM:

By Wayne L. Williams  
Wayne L. Williams  
Assistant Attorney General