

RESOLUTION NO. 226

WHEREAS, In accordance with the WNP-3/5 Site Certification Agreement, the Supply System has conducted an extensive construction phase water quality sampling program to monitor and control erosion impacts; and

WHEREAS, The Council did review water quality data and approve a reduction in the sampling program through Council Resolution Numbers 200 and 216; and

WHEREAS, The Council did subsequently review water quality data and quarterly compliance audit reports and concurs that an adequate baseline has been established and that continued monitoring would reflect ambient conditions only;

NOW, THEREFORE, BE IT RESOLVED, By the Energy Facility Site Evaluation Council that the WNP-3/5 water quality sampling program as required by Council Resolution Numbers 215, 216, and 200 (Condition V.A.) may be discontinued and that Resolution Numbers 215, 216 and Condition V.A. of Resolution 200 are hereby closed out and shall no longer be considered active requirements.

BE IT FURTHER RESOLVED THAT, Should unforeseen erosion potential exist at WNP-3/5, the Council may require that water quality monitoring be resumed as appropriate.

Dated this 26th day of August 1985.

WASHINGTON STATE ENERGY FACILITY
SITE EVALUATION COUNCIL

By 
Curtis Eschels
Chairman

ATTEST:

By 
William L. Fitch
Executive Secretary

WNP-3/5 WATER QUALITY SAMPLING PROGRAM
MONTHLY PEAK TURBIDITY SINCE MARCH, 1983

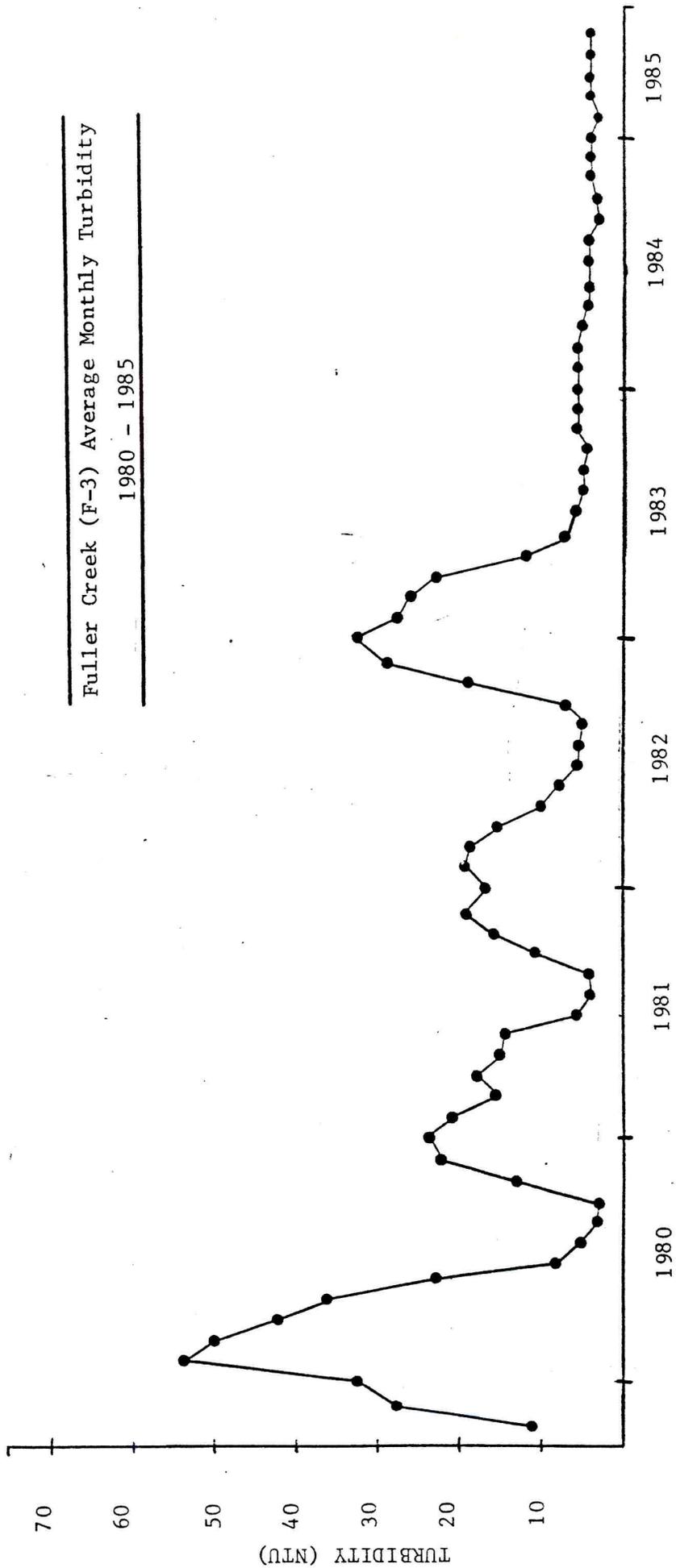
	ELIZABETH CREEK (Mouth)	CHEHALIS RIVER (Downstream)	HYATT CREEK (Mouth)	F-3	F-2
April ('83)	3	15	12	17	5
May	3	3	6	9	4
June	3	2	7	6	5
July	26	18	13	14	20
August	4	3	5	4	5
September	2	2	5	6	4
October	3	2	6	5	4
November	28	150	18	13	11
December	5	6	6	6	18
January ('84)	46	44	36	16	34
February	8	7	6	8	15
March	5	8	7	14	4
April	3	14	3	3	3
May	6	9	4	7	5
June	5	3	4	4	4
July	3	3	3	3	3
August	3	3	4	4	3
September	13	4	8	7	45
October	5	3	5	5	8
November	38	25	16	9	12
December	4	3	3	4	4
January ('85)	3	3	3	4	4
February	4	5	4	3	3
March	6	5	5	6	7
April	4	3	4	6	4
May	3	3	3	5	3
June	6	4	4	6	7

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Fuller Creek (F-3) Average Monthly Turbidity

1980 - 1985



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