January 18, 1995

Introduced By:

Miller, Phillips,

Derdowski

hatchswm/jl

Proposed No.:

95 - 042

MOTION NO. 9471

A MOTION supporting both the continued operation of the Issaquah Salmon Hatchery and a facilities master plan of the hatchery that could lead to greater use of natural and restored habitat in the upper Issaquah Creek basin by spawning salmon.

WHEREAS, the historic Issaquah Salmon Hatchery, built by the Works Progress Administration in 1936, is the most visited hatchery in the state and provides an excellent opportunity to educate children and the general public about salmon and their relationship to the region, and

WHEREAS, Recommendation BW-24 of the Issaquah Creek
Basin and Non-Point Action Plan, proposed jointly by King
County, the City of Issaquah, the Muckleshoot Indian Tribe,
the Washington Department of Natural Resources and the King
Conservation District, recommends that the county "convene a
task force composed of all parties with stock or habitat
management responsibility for Issaquah Creek to develop a
management plan for salmon in the Issaquah Creek watershed"
that would address, among other issues, future management
practices at the Issaquah Salmon Hatchery, and

WHEREAS, the basin plan also includes ambitious policies to be implemented by King County to protect and restore natural habitat in the upper Issaquah Creek basin, such as

.3

substantial restrictions on land clearing for new development, enhanced controls on stormwater runoff and expensive capital improvements, and

WHEREAS, much of the existing habitat in the upper
Issaquah Creek basin is remarkably good but is underused
because of the diversion of spawning salmon to the hatchery,
and

WHEREAS, the county's protection and restoration of habitat in the upper basin will provide even greater support for increasing the numbers of fish allowed to pass naturally into the upper basin to spawn, which ultimately should help improve the overall health and diversity of fish stocks in the greater Lake Washington watershed, and

WHEREAS, continued operation of the Issaquah Salmon
Hatchery, modified to allow an increase in the passage of
fish into the upper basin to spawn, could provide significant
support for these greater watershed goals through public
education, research and the recovery of depressed stocks, and

WHEREAS, Governor Mike Lowry has included \$268,000 in his proposed 1995-97 operating budget for the Issaquah Salmon Hatchery, and

WHEREAS, the governor has also proposed \$150,000 for a facilities master plan for the hatchery, which will primarily consider the production of salmon at the hatchery and the enhancement of natural spawning in the creek and which could work in conjunction with the task force recommended in the Issaquah Creek Basin Plan, and \$500,000 in state matching funds for capital improvements that may be recommended by the master plan, and

WHEREAS, the City of Issaquah has adopted a resolution to provide up to \$500,000 to match state funding to implement these capital improvements; ż NOW, THEREFORE, BE IT MOVED by the Council of King 4 5 County: A. King County supports the governor's proposed capital 6 and operating appropriations for the Issaquah Salmon Hatchery 7 for 1995-97. 8 B. King County supports the proposed facilities master 9 plan for the hatchery, which could be performed in 10 conjunction with the task force recommended in the Issaquah 11 Creek Basin Plan. The county believes that the hatchery, 12 through expanding its roles in education, research and the 13 recovery of depressed stocks while allowing an increase in 14 15 the natural passage of fish into the upper basin to spawn, can provide significant support for the goal of improving the 16 17 overall health and diversity of fish stocks in the greater Lake Washington watershed. 18 PASSED by a vote of 13 to this 23^{19} day of 19 2.0 KING COUNTY COUNCIL 21 KING COUNTY, WASHINGTON 22 Kent Puller 23 24 25 ATTEST: 26 27 28 Attachments: 29 None