

**MUNICIPALITY OF ANCHORAGE**  
**WATERSHED & NATURAL RESOURCES ADVISORY COMMISSION**  
**RESOLUTION NO. 2010-01**

**A RESOLUTION RECOMMENDING SUPPORT OF CONTINUED STREAM  
GAUGE OPERATIONS ON CAMPBELL AND CHESTER CREEKS.**

(WNRC Case No. 10-01)

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WHEREAS, the existing in-stream flow gauges on Campbell and Chester Creeks represent historic, long-term datasets originating in the 1960s; and

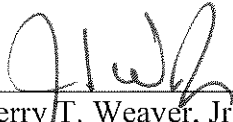
WHEREAS, each stream gauge represents datasets from areas of the Anchorage Bowl with two different patterns of development, which affect each watershed in different ways; and


WHEREAS, the Municipality has invested considerable resources for restoration and enhancement projects in each watershed where such stream gauge data contributes to monitoring the success of these investments; and

WHEREAS, data from these long-term gauges is essential to conduct future flood frequency analyses, monitor climate change, perform long-range planning, and reference location information for other stream studies in the Municipality.

NOW, THEREFORE, BE IT RESOLVED by the Anchorage Watershed & Natural Resources Advisory Commission that the continued operation and maintenance of in-stream flow gauging in Campbell and Chester Creeks provides valuable data essential to long-range planning in the Municipality, and that these gauges should be continued.

PASSED AND APPROVED by the Anchorage Watershed & Natural Resources Advisory Commission on the 24th day of March 2010.

  
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Jerry T. Weaver, Jr.  
Secretary

  
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Tamás Deák  
Chair