# LEGISLATURE OF THE STATE OF IDAHO

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## IN THE SENATE

## SENATE BILL NO. 1237

### BY RESOURCES AND ENVIRONMENT COMMITTEE

#### AN ACT

- RELATING TO ENVIRONMENTAL QUALITY; AMENDING SECTION 39-3609, IDAHO CODE, TO
   REVISE PRIORITY CLASSIFICATIONS FOR CERTAIN WATER BODIES IN REGARD TO
   THE DEVELOPMENT OF TOTAL MAXIMUM DAILY LOAD OR EQUIVALENT PROCESSES.
- 5 Be It Enacted by the Legislature of the State of Idaho:

6 SECTION 1. That Section 39-3609, Idaho Code, be, and the same is hereby 7 amended to read as follows:

8 39-3609. IDENTIFICATION OF WATER BODIES WHERE BENEFICIAL USES ARE NOT FULLY SUPPORTED. In accordance with the provisions set forth in the federal 9 clean water act and after consultation with the appropriate basin advisory 10 group and watershed advisory group, the director shall notify the appropri-11 12 ate public agencies of any water bodies in which the designated beneficial uses are not fully supported. For water bodies so identified, the director 13 shall place such water bodies into one (1) of the following priority classi-14 fications for the development of total maximum daily load or equivalent pro-15 16 cesses:

17 (1) "High<sub> $\tau$ </sub>." wherein definitive and generally accepted water quality data indicate that unless remedial actions are taken in the near term there 18 will be significant risk to designated or existing beneficial uses of a par-19 ticular water body The director shall place water bodies in this category 20 taking into account the availability and quality of data, department re-21 22 sources, and whether the severity of pollution poses a significant risk to 23 designated or existing beneficial uses. The director, in establishing this category, shall consider public involvement as set forth in this chapter. 24

(2) "Medium<sub>r.</sub>" wherein water quality data indicate that unless remedial actions are taken there will be The director shall place water bodies in
this category taking into account the availability and quality of data, department resources, and whether the severity of the pollution poses a risks
to designated or existing beneficial uses.

(3) "Low<sub>r</sub>." wherein limited or subjective water quality data indicate
designated uses are not fully supported, but that risks to human health,
aquatic life, or the recreational, economic or aesthetic importance of a
particular water body are minimal The director shall place water bodies in
this category taking into account the availability and quality of data, department resources, and whether the severity of pollution poses a minimal
risk to designated or existing beneficial uses.