

1.1 moves to amend H.F. No. 1291 as follows:

1.2 Page 16, after line 5, insert:

1.3 "Sec. 15. Laws 2015, First Special Session chapter 4, article 4, section 136, is amended
1.4 to read:

1.5 Sec. 136. **WILD RICE WATER QUALITY STANDARDS.**

1.6 (a) Until the commissioner of the Pollution Control Agency amends rules refining the
1.7 wild rice water quality standard in Minnesota Rules, part 7050.0224, subpart 2, to consider
1.8 all independent research and publicly funded research and to include criteria for identifying
1.9 waters and a list of waters subject to the standard, implementation of the wild rice water
1.10 quality standard in Minnesota Rules, part 7050.0224, subpart 2, shall be limited to the
1.11 following, unless the permittee requests additional conditions:

1.12 (1) when issuing, modifying, or renewing national pollutant discharge elimination system
1.13 (NPDES) or state disposal system (SDS) permits, the agency shall endeavor to protect wild
1.14 rice, and in doing so shall be limited by the following conditions:

1.15 (i) the agency shall not require permittees to expend money for design or implementation
1.16 of sulfate treatment technologies or other forms of sulfate mitigation; and

1.17 (ii) the agency may require sulfate minimization plans in permits; and

1.18 (2) the agency shall not list waters containing natural beds of wild rice as impaired for
1.19 sulfate under section 303(d) of the federal Clean Water Act, United States Code, title 33,
1.20 section 1313, until the rulemaking described in this paragraph takes effect.

1.21 (b) Upon the rule described in paragraph (a) taking effect, the agency may reopen permits
1.22 issued or reissued after the effective date of this section as needed to include numeric permit
1.23 limits based on the wild rice water quality standard.

- 2.1 (c) The commissioner shall complete the rulemaking described in paragraph (a) by
- 2.2 January 15, ~~2018~~ 2019."
- 2.3 Renumber the sections in sequence and correct the internal references
- 2.4 Amend the title accordingly