



MAINE STATE LEGISLATURE
LAW AND LEGISLATIVE REFERENCE LIBRARY
Legislative History Collection
115th Legislature (1990-1992)

History and Final Disposition

LD 437 / HP0307

An Act to Reclassify Spenser Stream. Presented by Rep. Mitchell of Freeport; Co-sponsored by Rep. Powers of Coplin Plantation, and Rep. Tracy of Rome. Energy & Natural Resources Hearing 03/11/91. OTP-AM Accepted 05/20/91. Amended by: CA H-301. Final Disposition: Enacted, Approved 06/14/91, PUBLIC LAWS, Chapter 276.

Original Bill

[LD 437 \(115th Legis. 1991\)](#)

Analyst's Summary of Bill and Enacted Law

[LD 437 / PL 1991, c. 276](#)

Committee Materials

Joint Standing Committee on Energy and Natural Resources

- (Available on request—please include the following citation: cf115-LD-0437.pdf)

New Drafts and Amendments

[Amendment CA \(H-301\) \(LD 437 1991\) \(Passed\)](#)

Floor Proceedings and Debate

[HOUSE, February 7, 1991 \(H186-201\)](#)

- p. H-188

[SENATE, February 8, 1991 \(S148-188\)](#)

- p. S-149

[HOUSE, May 13, 1991 \(H724-747\)](#)

- p. H-733 (Amendment(s) H-301)

[HOUSE, May 16, 1991 \(H748-766\)](#)

- p. H-755 (Amendment(s) H-301)

[SENATE, May 20, 1991 \(S797-822\)](#)

- p. S-802 (Amendment(s) H-301)

[SENATE, May 22, 1991 \(S823-856\)](#)

- p. S-845 (Amendment(s) H-301)

[HOUSE, May 30, 1991 \(H876-901\)](#)

- p. H-885 (Amendment(s) H-301)

[SENATE, June 4, 1991 \(S946-996\)](#)

- p. S-983 (Amendment(s) H-301)

Enacted Law or Resolve

[PL 1991, c. 276](#)

News Articles

Reclassification of stream would kill proposed mining venture (Rankin, Joe) (Morning Sentinel, 3/13/1991) ● (Available on request—please include the following citation: 115/LD04XX/nc115-LD-0437/SB115689.pdf)

Bill upgrading stream rating called end of proposed mine (Kennebec Journal, 3/14/1991) ● (Available on request—please include the following citation: 115/LD04XX/nc115-LD-0437/SB115703.pdf)

To obtain items available on request, or to report errors or omissions in this history, please contact:

[Maine State Law and Legislative Reference Library](#)