MAINE STATE LEGISLATURE

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129th MAINE LEGISLATURE

SECOND REGULAR SESSION-2020

Legislative Document

No. 1943

H.P. 1387

House of Representatives, January 8, 2020

An Act To Protect Drinking Water for Low-income Maine Residents

Approved for introduction by a majority of the Legislative Council pursuant to Joint Rule 203.

Reference to the Committee on Health and Human Services suggested and ordered printed.

ROBERT B. HUNT

R(+ B. Hunt

Clerk

Presented by Representative GRAMLICH of Old Orchard Beach.

Cosponsored by Senator BLACK of Franklin and

Representatives: FECTEAU of Biddeford, GATTINE of Westbrook, PEBWORTH of Blue Hill, Senators: CARPENTER of Aroostook, CARSON of Cumberland, MILLETT of

HIII, SEIIAIOIS. CARFENTER OF ATOOSTOOK, CARSON OF CUITOETIAIII, WILLETT OF

Cumberland, MOORE of Washington, VITELLI of Sagadahoc.

Be it enacted by the People of the State of Maine as follows:

Sec. 1. 22 MRSA §2660-U, as amended by PL 2017, c. 475, Pt. C, §7, is further amended by adding at the end a new paragraph to read:

The department shall establish and maintain a program through the Health and Environmental Testing Laboratory offering free well water testing for low-income residents of the State. The program may not require justification for the well water testing from a geologist or a physician.

Sec. 2. Department of Health and Human Services to amend rules. The Department of Health and Human Services shall review recent research regarding arsenic toxicity and levels suitable for consumption and shall amend 10-144 C.M.R. Chapter 231, Rules Relating to Drinking Water to revise the maximum contaminant level for arsenic to be consistent with that research.

13 SUMMARY

 This bill requires the Department of Health and Human Services to establish and maintain a program through the Health and Environmental Testing Laboratory offering free well water testing for low-income residents of the State. It also requires the department to review recent research regarding arsenic toxicity and levels suitable for consumption and to amend its rules to revise the maximum contaminant level for arsenic to be consistent with that research.