HOUSE . . . . No. 5726

The Commonwealth of Massachusetts

HOUSE OF REPRESENTATIVES, August 22, 1969.

The committee on Taxation, to whom was referred the petition of Alexander Lolas and Philip A. Quinn that provision be made for the assessment of certain inhabitants of the town of Palmer for certain services provided by the Bondsville Fire District in the current year, report the accompanying bill (House, No. 5726).

For the committee,

JAMES A. O'BRIEN, JR.

The Commonwealth of Massachusetts

In the Year One Thousand Nine Hundred and Sixty-Nine.

AN ACT PROVIDING FOR THE ASSESSMENT OF CERTAIN INHABITANTS OF THE TOWN OF PALMER FOR CERTAIN SERVICES PROVIDED BY THE BONDSVILLE FIRE DISTRICT IN THE CURRENT YEAR.

Be it enacted by the Senate and House of Representatives in General Court assembled, and by the authority of the same, as follows:

1 Notwithstanding that the Bondsville Fire District was
2 dissolved as of July twenty-sixth, nineteen hundred and
3 sixty-nine under the provisions of chapter three hundred and
4 two of the acts of nineteen hundred and sixty-nine, the board
5 of assessors of the town of Palmer are hereby authorized to
6 establish a tax rate on account of the operations of said
7 district for the period beginning January first, nineteen
8 hundred and sixty-nine up to and including December thirty-
9 first, nineteen hundred and sixty-nine. After the establish-
10 ment of said tax rate, said assessors shall commit the tax list
11 therefor for charges against the owners of record as of
12 January first, nineteen hundred and sixty-nine of property
13 within the territory of said district on that date to the tax
14 collector of the town of Palmer, who shall issue bills therefor
15 and collect such taxes as if said district had not been
16 dissolved and shall deposit the proceeds thereof with the
17 district treasurer for the use and benefit of the district. All
18 pertinent provisions of chapter sixty of the General Laws
19 shall apply to any taxes committed hereunder.

1 SECTION 2. This act shall take effect upon its passage.