Bill No. 63 of 1932.

A BILL RESPECTING THE HIGH RIVER MUNICIPAL HOSPITAL DISTRICT No. 11.

NOTE

This Bill contains provisions curing the irregularities in the taking of a vote in that part of the Municipal District of Dinton No. 189 included within the High River Municipal Hospital District No. 11 as to the withdrawal of the included part from the hospital district, and declares that such vote shall have the same force and effect as if it had been taken pursuant to and in conformity with all the provisions of *The Municipal Hospitals Act*, 1929.

> R. ANDREW SMITH, Legislative Counsel.

(This note does not form any part of the Bill and is offered merely as a partial explanation of some of its provisions.)

BILL

No. 63 of 1932.

An Act respecting the High River Municipal Hospital District No. 11.

(Assented to , 1932.)

H^{IS} MAJESTY, by and with the advice and consent of the Legislative Assembly of the Province of Alberta, enacts as follows:

1. This Act may be cited as "The High River Municipal Hospital District Act."

2. A certain vote taken by the Municipal District of Dinton No. 189 on the twenty-seventh day of February, 1932, of the persons entitled to vote pursuant to the provisions of *The Municipal Hospitals Act*, 1929, in that part of the said municipal district included within the High River Municipal Hospital District No. 11, as to whether or not such persons were or were not in favour of the withdrawal of the said included part from the said hospital district, shall be deemed to have been a vote taken in pursuance of section 29 of *The Municipal Hospitals Act*, 1929, and to have the same force and effect as if it had been taken pursuant to and in conformity with all the provisions of the last mentioned Act. #**##**************

SECOND SESSION

SEVENTH LEGISLATURE

22 GEORGE V

1932

BILL

An Act respecting the High River Municipal Hospital District No. 11.

Received and read the

First time.....

Second time.....

Third time.....

HON. MR. HOADLEY

EDMONTON: W. D. McLean, King's Printer 1932