BORN NOV. 14th 1891 DIED FEB. 21st 1941

> SIR FREDERICK BANTING DAY

NOVEMBER 14th 1995

J. Manh

The Corporation of the

FREDERICK GRANT BANTING

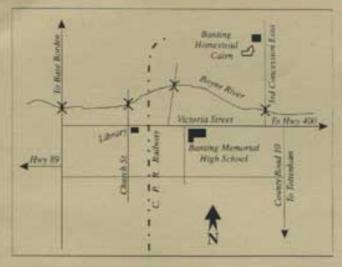
- Was born in Alliston on the family farm on November 14th, 1891.
- Attended the Alliston District High School.
- Graduated in medicine from the University of Toronto December 4th, 1916.
- Next day he enlisted & was sent to France with the 13th Field Ambulance Unit of the Canadian Army Medical Corps.
- Was twice recommended for bravery and received the Military Cross.
- Was wounded by schrapnel in the last part of the war.
- Went into private practice & medical teaching in London, Ontario
- Came to Toronto and received reasearch facilities at the University of Toronto in the summer of 1921. As a result of this research, the discovery of insulin for the treatment of diabetes was announced.
- He was awarded the Nobel Peace Prize, along with his superior, Professor J.J. McLeod, on the 25th of October, 1923.
- Became Professor of Research at U of T, and in the post insulin period, carried out extensive research in many fields, including silicosis, non-tropical sprue, asphyxia, drowning and cancer.
- On the outset of World War II, Banting re-enlisted and spearheaded Canada's contribution to the war effort in aviation and associated medicine. The result of this effort saved many allied lives during the war. Today the work is continued as the National Research Council.
- He was awarded many honours and university degees from around the world.
- He died tragically in the air crash of a Hudson Bomber in Newfoundland on February 21, 1941, while he was enroute to England on active duty.



The Banting farmhouse, on the Third consession, Essa township, Simcoe County.

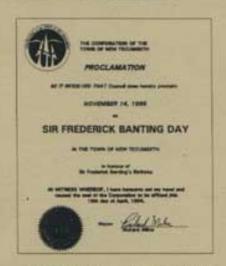


Wreckage of Lockheed "Hudson" III uircraft T9449 in which Banting crashed









ACKNOWLEDGMENTS

-Town of New Tecumseth-Standing Committee for the Preservation of the Memory of Sir Frederick Banting Chambers of Commerce: 435-7921

936-4100