Memorial of John Sinclair Stevenson

L.S. Stevenson

To be deposited: Works Published

American Mineralogist, 73, 7-8, 922-924


Lode gold deposits of the Zeballos area, west coast of Vancouver Island, B.C. -- B.C. Dept. of Mines Special Bull., 23 pp., 1938.


An epithermal scheelite deposit in the Bridge River district, B.C. -- Univ. Toronto Studies Geol., no. 44, pp. 95-105, 1940.

Mercury deposits of British Columbia -- B.C. Dept. of Mines, Bull. 5, 93 pp., 1940.

Molybdenum deposits of British Columbia -- B.C. Dept. of Mines, Bull. 9, 96 pp., 1940.

Tungsten deposits of British Columbia -- B.C. Dept. of Mines, Bull. 10, 103 pp., 1941.


An occurrence of stolzite in the Cariboo district, B.C. -- Univ. Toronto Studies Geol., no. 46, pp. 137-139, 1941.


Tungsten deposits of British Columbia -- B.C. Dept. of Mines, Bull. 10, revised by writer and staff of Dept. of Mines,
196 pp., 1943.


Hypogene native arsenic from Criss Creek, B.C. -- Univ. Toronto Studies Geol., no. 48, pp. 83-91, 1943.


Deformation and igneous intrusion in southern British Columbia,


The Tectonics of the Canadian Shield (Editor), Royal Society of Canada, Special Publications, Series No. 4, 1962.


The Sudbury Irruptive: Some petrogenetic concepts based on


Feldspar Mineralogy of the Sudbury Igneous Complex and the
Onaping Formation, Sudbury, Ontario. (with Eva S. Schandl and
The Volcanic Origin of the Onaping Formation, Sudbury, Ontario.
Presented to the International Workshop on Cryptoexplosions and
Research (in press).