Map A. Distribution of total concentrations of arsenic, antimony, molybdenum, and zinc after individual element values have been adjusted according to dominant drainage-basin lithologies.

Map B. Distribution of total concentrations of arsenic, antimony, molybdenum, and zinc after individual element values have been adjusted according to dominant drainage-basin lithologies, excluding areas of exposed plutonic rocks.

Map C. Areas favorable for Carlin-type gold deposits, on the basis of geological and geochemical criteria.