



Map 1907A: GEOLOGY, CRY LAKE, BRITISH COLUMBIA. Includes title, scale (1:250 000), projection information, and a location map of the area within British Columbia.

OVERLAP ASSEMBLAGES table with columns for unit codes and descriptions. Includes units like Os (Pleistocene and Recent), MPT (Midocene to Pleistocene), and various geological units from the Pleistocene to Paleozoic eras.

LEGEND table with columns for unit codes and descriptions. Includes units like LICH (Cache Hill Pluton), LTKC (Latham Creek Pluton), and various geological units from the Pleistocene to Paleozoic eras.

LEGEND (continued) table with columns for unit codes and descriptions. Includes units like DPSc (Limestone, age unknown), DPVd (Hornblende diorite), and various geological units from the Paleozoic to Proterozoic eras.

Geological boundary (defined, approximate, assumed) and Boundary of surficial deposits. Includes diagrams for various geological features like faults, folds, and unconformities, along with a mineral legend and a distribution map of terranes in the Dease Lake and Cry Lake map areas.