

INTRODUCTION
Detailed geology of the northern Stevenson Ridge area consists of metamorphosed and poly-deformed Palaeozoic basement overlain by relatively late Mesozoic and Tertiary successions. This generally unemplaced terrain (Dawson, 1956) occupies the broad tectonic zone known as the northern Canadian Shield. The geology of the area is based on field and laboratory studies of the area, and is published as a preliminary map of the area. The geology of the area is published as a preliminary map of the area. The geology of the area is published as a preliminary map of the area.

DESCRIPTIVE NOTES
The geology of the area is published as a preliminary map of the area. The geology of the area is published as a preliminary map of the area. The geology of the area is published as a preliminary map of the area. The geology of the area is published as a preliminary map of the area. The geology of the area is published as a preliminary map of the area.

GENERAL FRAMEWORK
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Abstract
The northern Stevenson Ridge map sheet (parts of NT3 115-1 and K1) is situated in the northern part of the Canadian Shield. The geology of the area is published as a preliminary map of the area. The geology of the area is published as a preliminary map of the area. The geology of the area is published as a preliminary map of the area. The geology of the area is published as a preliminary map of the area.

Résumé
La partie nord-ouest de la région du chapeau Stevenson (parties de NT3 115-1 et K1) est située dans la partie nord-ouest du bouclier canadien. La géologie de la région est publiée en tant que carte géologique préliminaire. La géologie de la région est publiée en tant que carte géologique préliminaire. La géologie de la région est publiée en tant que carte géologique préliminaire. La géologie de la région est publiée en tant que carte géologique préliminaire.

