

## 2006

### CORRELATION OF MAP UNITS

### DESCRIPTION OF MAP UNITS

MAN-MADE DEPOSITS

## ALLUVIAL AND LACUSTRINE DEPOSITS

GLACIAL AND FLOOD-RELATED DEPOSITS

## AND FLOOD-RELATED DEPOSITS

## INTRUSIVE ROCKS

potassium feldspar and calcite.

z-bearing intrusions in the  
w: Bishop (1976) from ab

**Ymi** **Mafic intrusive rocks, undivided (Middle Proterozoic)**—May include one or more of the varieties below (Yq*d*, or Yg*b*).

**Ygb** **Gabbro (Middle Proterozoic)**—Medium-grained hornblende gabbro. Generally quartz-bearing. In some sills appears to grade upward over short distances to Ygd with increasing quartz and decreasing hornblende.

A diagram of a mountain slope with a purple rectangular area indicating a landslide scar. A label 'Landslide scar' points to this area.

## Belt-Purcell Supergroup

## STRUCTURE

## HOPE FAULT

## ACKNOWLEDGMENTS

Mapping and compilation were supported by the U.S. Geological Survey STATEMAP program and the U.S. Geological Survey office in Spokane, Washington.

## SYMBOLS

All analyses performed at Washington State University GeoAnalytical Laboratory, Pullman, Washington

