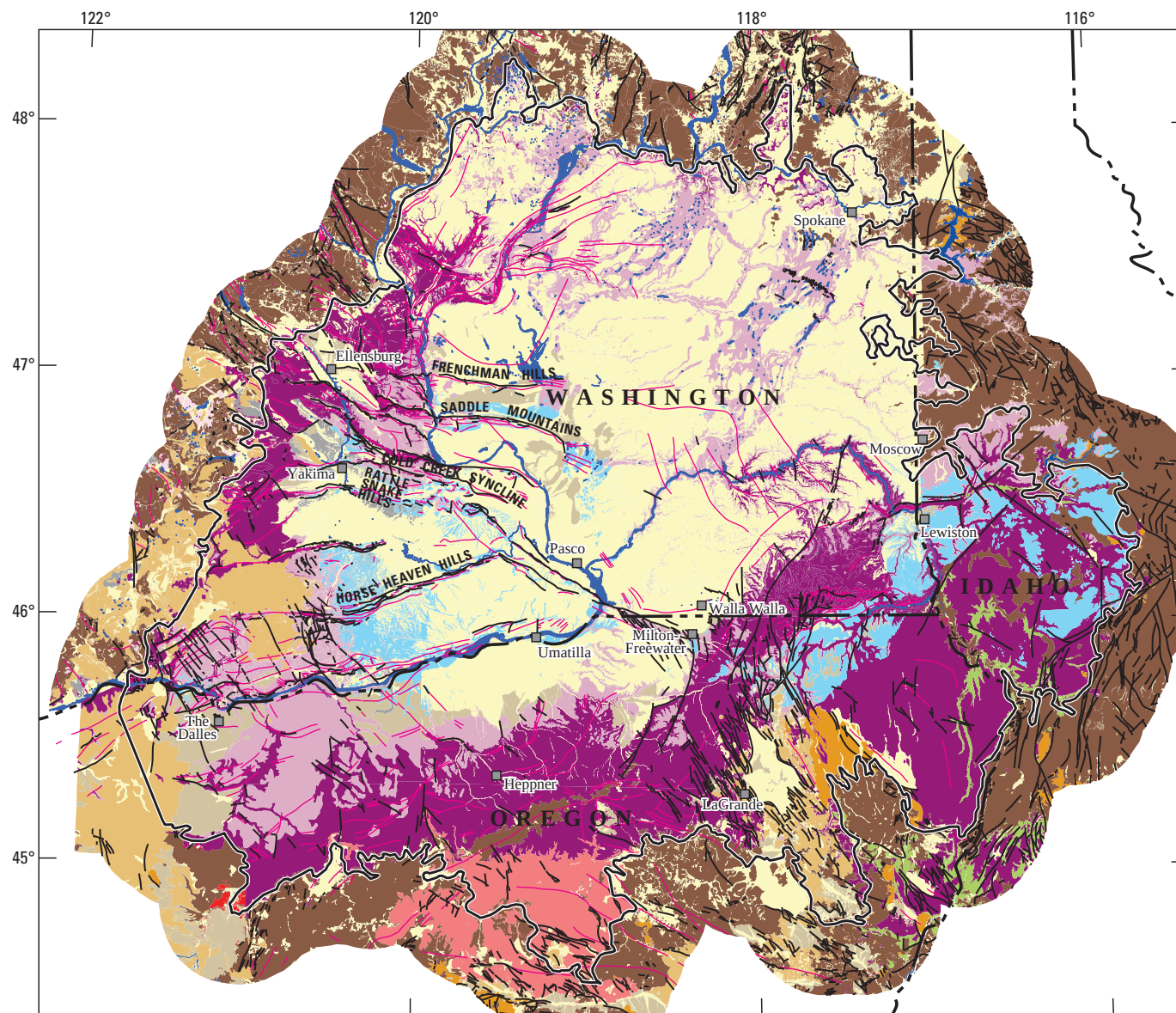




Base modified from U.S. Geological Survey digital data,
1:2,000,000, 1972

Names, descriptions, and ages of simplified
geologic units of the Columbia Plateau.

Geologic unit symbol and color	Age	CPRAS simplified geologic map unit
Qs	Quaternary	Sediment
QTi	Quaternary-Tertiary	Intrusives
QTsdr	Quaternary-Tertiary	Sedimentary deposits or rocks
QTV	Quaternary-Tertiary	Non-CRBG volcanics
Msdr	Miocene	Sedimentary deposits or rocks
Mv(SMB)	Miocene	Saddle Mountains Basalt
Mv(WB)	Miocene	Wanapum Basalt
Mv(GRB)	Miocene	Grande Ronde Basalt
Mv(PB)	Miocene	Prineville Basalt
Mv(PGB)	Miocene	Picture Gorge Basalt
Mv(IB)	Miocene	Imnaha Basalt
Mv(CRBG)	Miocene	CRBG, undivided
preM	preMiocene	Pre-CRBG rocks, undivided

[CPRAS, Columbia Plateau Regional Aquifer System.
CRBG, Columbia River Basalt Group]

EXPLANATION

- Columbia Plateau Regional Aquifer System
- Fault
- Fold

