



GEOLOGIC UNITS

QUATERNARY SEDIMENTARY DEPOSITS

Qa	Alluvium (Holocene to Pleistocene)
Ql	Loess (Holocene to Pleistocene)
Qls	Landslide deposits (Holocene to Pleistocene)
	DEPOSITS OF OUTBURST FLOODS FROM GLACIAL LAKE MISSOULA
Qfg	Gravel (Pleistocene)
Qfs	Sand and silt (Pleistocene)




QUATERNARY AND TERTIARY SEDIMENTARY DEPOSITS

QRc Tuffaceous sand and silt of the Ringold Formation
(Pleistocene to Pliocene)

TERTIARY VOLCANIC ROCKSYAKIMA BASALT SUBGROUP OF COLUMBIA RIVER
BASALT GROUP

MVss1	Saddle Mountains Basalt, basalt of Sprague Lake (Miocene)
MVwpr	Wanapum Basalt, Priest Rapids Member (middle Miocene)
MVwr	Wanapum Basalt, Roza Member (middle Miocene)
MVws5	Wanapum Basalt, Frenchman Springs Member (middle Miocene)
MVgn2	Grande Ronde Basalt, magnetostratigraphic unit N2 (middle Miocene)

EXPLANATION

 Contact
 Anticline - dotted where concealed
 Syncline - dotted where concealed

GEOLOGIC MAP OF THE RITZVILLE 1:100,000 QUADRANGLE, WASHINGTON

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THIS REPORT CONSISTS OF 1 MAP AND A 7 PAGE TEXT

