The Colwell 7.5' Quadrangle is located in north-central Iowa on the Wisconsinan-age surface flood deposits of the Colwell River floodplain. The map area extends from 90°17'0"W to 90°21'0"W and from 43°12'0"N to 43°15'30"N. The Colwell River rises in Worth County, flows northwest, and enters the Wapsipinicon River near Francesville in Tory Township, Iowa. The Colwell River drains an area of approximately 550 square miles. The Colwell River is a minor tributary of the Wapsipinicon River. The Wapsipinicon River rises in Worth County, flows south-southeast, and enters the Cedar River near North Liberty, Iowa. The Wapsipinicon River drains an area of approximately 1900 square miles.

The Colwell 7.5' Quadrangle is located in north-central Iowa on the Wisconsinan-age surface flood deposits of the Colwell River floodplain. The map area extends from 90°17'0"W to 90°21'0"W and from 43°12'0"N to 43°15'30"N. The Colwell River rises in Worth County, flows northwest, and enters the Wapsipinicon River near Francesville in Tory Township, Iowa. The Colwell River drains an area of approximately 550 square miles. The Colwell River is a minor tributary of the Wapsipinicon River. The Wapsipinicon River rises in Worth County, flows south-southeast, and enters the Cedar River near North Liberty, Iowa. The Wapsipinicon River drains an area of approximately 1900 square miles.

The Colwell 7.5' Quadrangle is located in north-central Iowa on the Wisconsinan-age surface flood deposits of the Colwell River floodplain. The map area extends from 90°17'0"W to 90°21'0"W and from 43°12'0"N to 43°15'30"N. The Colwell River rises in Worth County, flows northwest, and enters the Wapsipinicon River near Francesville in Tory Township, Iowa. The Colwell River drains an area of approximately 550 square miles. The Colwell River is a minor tributary of the Wapsipinicon River. The Wapsipinicon River rises in Worth County, flows south-southeast, and enters the Cedar River near North Liberty, Iowa. The Wapsipinicon River drains an area of approximately 1900 square miles.

The Colwell 7.5' Quadrangle is located in north-central Iowa on the Wisconsinan-age surface flood deposits of the Colwell River floodplain. The map area extends from 90°17'0"W to 90°21'0"W and from 43°12'0"N to 43°15'30"N. The Colwell River rises in Worth County, flows northwest, and enters the Wapsipinicon River near Francesville in Tory Township, Iowa. The Colwell River drains an area of approximately 550 square miles. The Colwell River is a minor tributary of the Wapsipinicon River. The Wapsipinicon River rises in Worth County, flows south-southeast, and enters the Cedar River near North Liberty, Iowa. The Wapsipinicon River drains an area of approximately 1900 square miles.

The Colwell 7.5' Quadrangle is located in north-central Iowa on the Wisconsinan-age surface flood deposits of the Colwell River floodplain. The map area extends from 90°17'0"W to 90°21'0"W and from 43°12'0"N to 43°15'30"N. The Colwell River rises in Worth County, flows northwest, and enters the Wapsipinicon River near Francesville in Tory Township, Iowa. The Colwell River drains an area of approximately 550 square miles. The Colwell River is a minor tributary of the Wapsipinicon River. The Wapsipinicon River rises in Worth County, flows south-southeast, and enters the Cedar River near North Liberty, Iowa. The Wapsipinicon River drains an area of approximately 1900 square miles.

The Colwell 7.5' Quadrangle is located in north-central Iowa on the Wisconsinan-age surface flood deposits of the Colwell River floodplain. The map area extends from 90°17'0"W to 90°21'0"W and from 43°12'0"N to 43°15'30"N. The Colwell River rises in Worth County, flows northwest, and enters the Wapsipinicon River near Francesville in Tory Township, Iowa. The Colwell River drains an area of approximately 550 square miles. The Colwell River is a minor tributary of the Wapsipinicon River. The Wapsipinicon River rises in Worth County, flows south-southeast, and enters the Cedar River near North Liberty, Iowa. The Wapsipinicon River drains an area of approximately 1900 square miles.