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|----------------------------|--------|---------|------------------------------------|----------|
| 40 | 758975 | 4300020 | 1.5 m high eroding L bank | low |
| 41 | 759073 | 4299718 | 1.5 m high undercut/slumped L bank | low |
| 42 | 759072 | 4299677 | 5 m high escarpment | moderate |
| 43 | 759078 | 4299581 | 2 m high slumped bank | moderate |
| USGS Stream Gage: 10336580 | | | | |

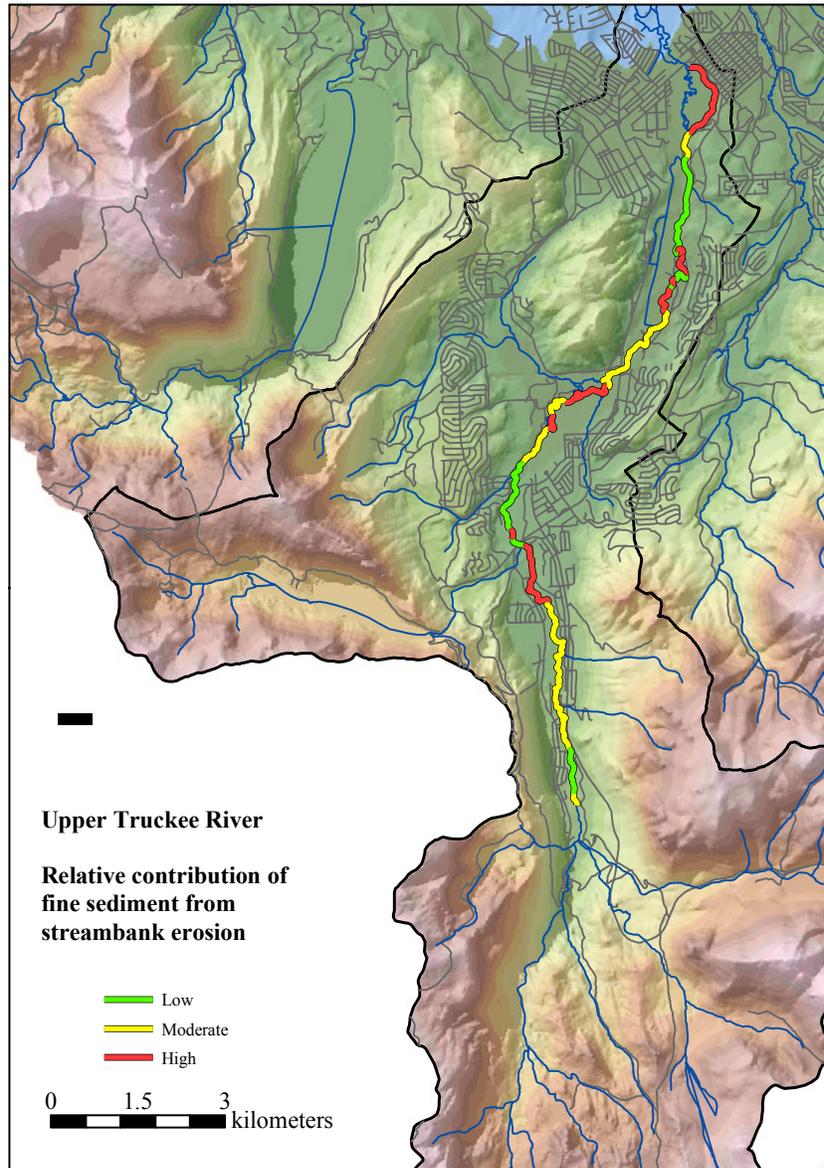


Figure 4-14. Map of the relative contribution of fine sediment from streambank erosion for the Upper Truckee River main stem.

The upper meadow reach is similar to the lower meadow. It is a 3.9 km sinuous reach with 1.5 m-high grassed banks composed of silt/fine sand. The outside bends are being undercut, and the upper portions are sloughing off (Figure 4-15). As woody vegetation levels increase in