

## Deer Lodge & East Side Road Residential Yards

Construction Begin – End Date	Acres Cleaned	Cubic Yards of Contamination Removed
2010 – 2011	9.8	12,216



Stormwater best management practices (BMPs) were used during the Mitchell Street excavation of contaminated soil along the streambank.

Herbaceous & Woody Plants	Total Construction Cost*	Total Project Phase Cost*
87 plants	\$2.7 million	\$2.7 million

Willows were planted in a trench at the north end of Mitchell Street. During construction, the trench was backfilled with clean soil, and then the willows were trimmed.



The completed Mitchell Street streambank treatment with toe river rock.



### For More Information

To learn more about the Clark Fork River cleanup, please visit the following resources:

- [deq.mt.gov/Land/fedsuperfund/cfr](http://deq.mt.gov/Land/fedsuperfund/cfr)
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