



East Side Road Pastures 1 & 2

Construction Begin – End Date	Acres Cleaned	
2012 – 2016	152	
 <i>during</i>	Historically, contaminated Clark Fork River water was used for irrigation of upland pastures. Lime was applied in pastures to treat soils impacted by arsenic and heavy metals.	 <i>during</i> A cultipacker was used for seedbed preparation.

Total Construction Cost*	Total Project Phase Cost*
\$2.2 million	\$2.4 million

Furrows left after seedbed preparation by the cultipacker.

A mechanical straw crimper places crimped straw over the prepared ground.


 *during*
 *after*

For More Information

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

- deq.mt.gov/Land/fedsuperfund/cfr
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*Totals are generated from Construction Completion Reports and include actual construction and oversight. Not included are the costs of investigation, design and administration.

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