

Select Resources for Monitoring the Effectiveness of Wildlife Crossing Structures

The following references provide preliminary guidance for developing a wildlife monitoring plan to measure the effectiveness of wildlife crossing structures and other wildlife mitigation strategies.

Monitoring Crossing Structures for Terrestrial Wildlife

- Clevenger, A. P. and M. P. Huijser. 2011. Wildlife crossing structure handbook: design and evaluation in North America. Report to the Federal Highway Administration. Publication No. FHWA-CFL/TD-11-003. Western Transportation Institute, Bozeman, Montana.
 - See Chapter 5: Monitoring Techniques, Data Interpretation and Evaluations
 - <http://www.cflhd.gov/programs/techDevelopment/wildlife/>

Monitoring Road-Stream Crossings for Fish Passage

- Harris, R. R. 2005. Monitoring the effectiveness of culvert fish passage restoration – Final Report. Center for Forestry, University of California. Berkeley, CA.
 - http://forestry.berkeley.edu/comp_proj/DFG/Monitoring%20the%20Effectiveness%20of%20Culvert%20Fish%20Passage%20Restora.pdf