

**Technical Appendix 10.4: Watercourse Crossing Assessment - Continued** 

## **Survey Location 15**



Photo 1: upstream



Photo 2: downstream



Photo 1: upstream



Photo 2: downstream



Photo 1: upstream



Photo 2: downstream

## **Survey Location 18**



Photo 1: upstream



Photo 2: downstream

# **Survey Location 19**

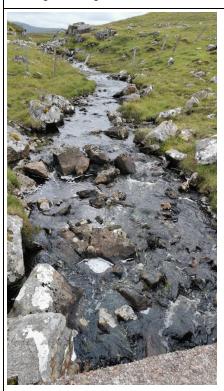


Photo 1: upstream



Photo 2: downstream

## **Survey Location 20**



Photo 1: upstream

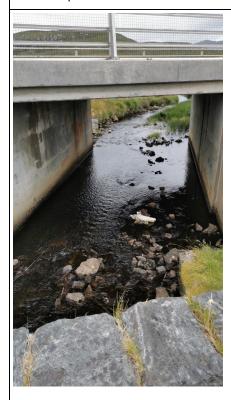


Photo 2: downstream

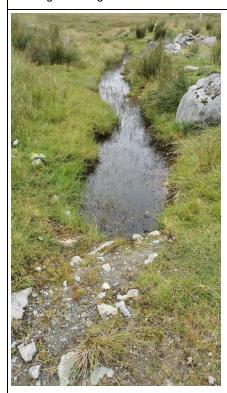


Photo 1: upstream

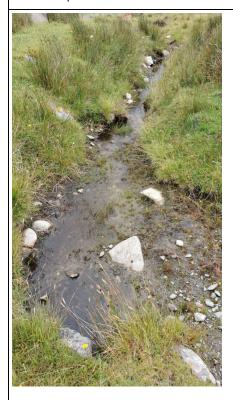


Photo 2: downstream



Photo 1: upstream



Photo 2: downstream

Proposed crossing type: Circular culvert / cross drain



Photo 1: upstream



Photo 2: downstream

Proposed crossing type: Circular culvert / cross drain



Photo 1: upstream



Photo 2: downstream

### **Survey Location 25**

Proposed crossing type: Circular culvert / cross drain



Photo 1: upstream



Photo 2: downstream

## **Survey Location 26**



Photo 1: upstream



Photo 2: downstream

## **Survey Location 27**



Photo 1: upstream



Photo 2: downstream

## **Survey Location 28**



Photo 1: upstream



Photo 2: downstream



Photo 1: upstream



Photo 2: downstream



Photo 1: upstream



Photo 2: downstream

Proposed crossing type: Circular culvert



Photo 1: upstream



Photo 2: downstream

Proposed crossing type: Circular culvert



Photo 1: upstream



Photo 2: downstream

Survey Location 33



Photo 1: upstream



Photo 2: downstream

Proposed crossing type: Circular culvert



Photo 1: upstream



Photo 2: downstream