

## W2 Watershed Runoff Flume 2

Installation of a 4.5-ft H-Flume on a 10-hectare pasture watershed to measure runoff, part of the experimental watershed development in the North Unit Outdoor Hydrologic Laboratory.



1. Freshly poured concrete for downstream pad.
2. Downstream side walls being constructed.
3. Moving flume closer to installation site.
4. All forms and rebar ready for final concrete pouring.
5. Flow control berms constructed.
6. Finishing off concrete on approach walls.
7. Finishing earthwork.
8. Building bridge across approach.
9. Area seeded, mulched, and erosion control measures implemented.
10. The finished product, November 2002.