

# Dealing With Extreme Rain Events, Part 2

A River Runs Through It...





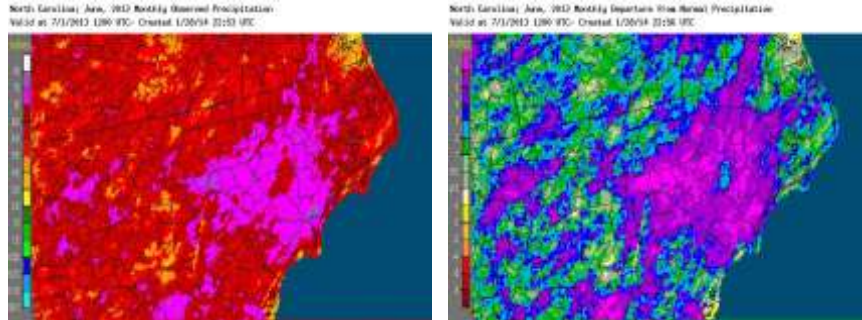
### Case Study: Pipeline installation

#### Background:

- ❖ These pictures came from a couple of sites within 15 miles of each other. Sites located in triassic basin.
- ❖ Soils were sandy loam.
- ❖ Approximately 100ft ROW.
- ❖ Sediment control was mainly silt fence with silt fence outlets and wattles in wetland areas.
- ❖ Temporary stream crossings with “no gaps between boards” and side boards were specified on drawings, with silt fence wrapping the stream banks. Permanent crossings were rock fords.

- Panel Discussion:
- Contractor knows that the site doesn't look good and asks you.....
- What can I do to improve the site?

What precipitation has site received?



Construction still underway...





















How do I get here?