

2007 summer floods - Environment Agency - A table showing the performance of our telemetry systems in the areas affected by the floods

Our telemetry sites have equipment that measure rainfall, river level and ground water levels. This information is transferred through a telephone line to us. This enables us to manage the floods with the latest information.

	Type of telemetry site			Total
	Rainfall	River Level	Groundwater	
The number of telemetry sites in areas affected by the floods	492	1804	107	2403
The number of telemetry sites requiring repair during the floods due to faults such as telephone and power failure	13	71	0	84
The percentage of telemetry sites requiring repair during the floods due to faults such as telephone and power failure	3%	4%	0%	3%
The number of telemetry sites where the floods exceeded the operational limits of the telemetry site	3	41	0	44
The percentage of telemetry sites where the floods exceeded the operational limits of the telemetry site	1%	2%	0%	2%

We have taken reasonable care to make sure that the information provided here is an accurate copy of the information from our records.

When we believe there has been a significant change, we will update this information and we will put it on these internet pages as soon as we can.