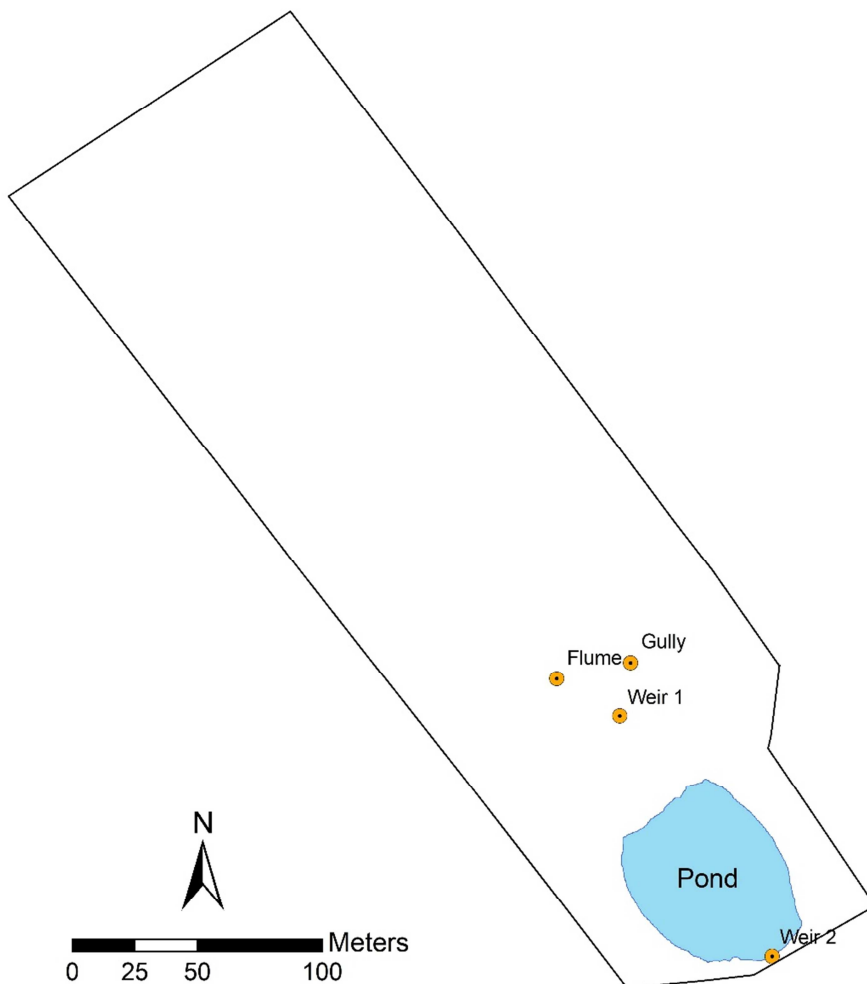


Discharge data information

Parameter	Remarks
Water quantity [l/s]	<p>Discharge peaks at stations Flume and Gully occurring during rainfall events with high intensity could not be registered (tipping bucket capacity exceeded).</p> <p>Discharge measurement methods:</p> <ul style="list-style-type: none"> - Flume and Gully - tipping buckets - Weir 1 - tipping bucket and stage-discharge relationship - Weir 2 - stage-discharge relationship <p>25.10.2016 – 31.08.2018 - no data from Weir 2 due to leakage</p>
Discharge water quality	Discharge water samples were collected for a period of approx. 2 weeks. Water quality data values are written to the last day of the sampling period.

Map of the discharge measuring stations in the Chicken Creek catchment



Coordinates of the discharge measurement stations in the Chicken Creek catchment

Measurement station	X	Y	Z	Installed on
Flume	5449376,05	5719107,80	128,46	03.11.2007
Gully	5449405,16	5719115,78	128,06	17.06.2009
Weir 1	5449398,86	5719094,63	126,49	08.07.2005
Weir 2 (catchment outlet)	5449460,78	5718998,42	125,84	01.09.2006